NOTICE TO AUTHORIZED USERS OF AWARD #23295 - Furniture, All Types (Except Hospital Room and Patient Handling)

This pricelist/catalog **may** contain items that are not within the Scope of the Contract Award and/or not within this Contractors approved furniture Categories. All Authorized Users are strongly encouraged to review the Scope of the Award and the Contractors Category Matrix prior to selecting items for purchase under the Contract. Per Solicitation Section 4.5 (D) - Procurement Instructions for Authorized Users: When placing orders under this Award, the Authorized User should follow and be familiar with the terms and conditions governing the Contract and are responsible for determining that the product(s) they intend to purchase fit within the scope of the Award.

References to other government contracts that may be included in a Contractor's pricelist/catalog, including any additional terms or conditions, are void under the OGS Award and should be disregarded. Only OGS' Terms and Conditions, including those within a Contractor's posted Contractor Information and Supplemental Information sheet, are valid under the Contract.

Additionally, Authorized Users are reminded that where discrepancies exist between Price List documents, the lowest price shall prevail (see Section 5.3 Price).

All orders must be placed with the Contractor, or the Contractor's OGS approved Authorized Reseller listed on the OGS website under the Award. Orders placed with a reseller not approved by OGS are not considered contract orders and therefore are not subject to the same terms and conditions of the OGS Award.

Authorized Users should contact the OGS Contract Manager listed on the Award with any questions pertaining to this pricelist/ catalog.

NYS Price List Effective 5/1/26

Allsteel®

Architectural Products

Specification Guide 2026

Limited Lifetime Warranty

Our unwavering commitment to our customers compels us to care, and our dedication to quality is just one of the ways we show our customers how much they mean to us.

We recognize that keeping up with the pace of change requires having products that work as hard as the people who use them. That's why each of our products is rigorously tested and certified to meet the highest industry standards.

In the unlikely event that any Allsteel product or component covered by the Allsteel Warranty should fail under normal workplace use because of defective material or workmanship, Allsteel promises to fix it. Because taking care of *people* is how Allsteel takes care of business.

For information on Allsteel's warranty coverage, visit AllsteelOffice.com.

Table of Contents

Limited Lifetime Warranty 2

Table of Contents 3

New, Revised, and Discontinued Products 4

COM, Special Paint, Stain, and Laminate Policies 5-7

Sample Yardage and Fabric Care 8

Veneer Care 9

Beyond Sustainability Information 10-11

Aspect Sustainability Information 12-13

Site Review 14

Aspect

Table of Contents 15

Aspect Finishes 16

Aspect Panel & Trim Overview 17-35
- Working with Seismic 17-21
- Working with Product Tolerance & Field Measurements 22-25
- Working with Site Requirements 26-30
- Working with Panels & Trim 31-35

Aspect Panel & Trim Specifications 36-37
- Frameless Glass & Vertical Fillers 36
- Universal Trim 37

Aspect Door & Hardware Overview 38-49
- Door and Hardware Matrix 38-40
- Working with Doors 41-45
- Working with Door Hardware 46-49

Aspect Door & Hardware Specifications 50-65
- Sliding Doors 50-52
- Pivot Doors 53-55
- Hinged Doors 56-60
- Door Hardware 61-65

Aspect Connector Overview 66-69
- Working with Connectors 66-68
- Working with Service & Touch Up Paint Kits 69

Aspect Connector Specifications 70-71
- Wall Channels, Service Kit, & Touch Up Paint Kits 70
- Drywall Endcap & Adapter 71

Beyond

Table of Contents 72

Beyond Finishes 73-74

Beyond Fabrics 75

Beyond Partnership Program Upholstery 76

Beyond Frame & Polymer Finish Matrix 77

Beyond Panel & Trim Overview 78-170
- Working with Seismic 78-81
- Working with Freestanding 82-88
- Working with Freestanding: SDC A-B 89-99
- Working with Freestanding & Wood Slats: SDC A-B 100-104
- Working with Freestanding: SDC C-F 105-111
- Working with Freestanding & Wood Slats: SDC C-F 112-114
- Working with Beyond Supported Suspended Ceiling 115-118
- Working with Ceiling Attachment 119-121
- Working with Base Channel & Leveling 122-124
- Working with Acoustic Performance 125-126
- Working with Frameless Panels & Trim 127-132
- Working with Framed / Solid Panels & Trim 133-159
- Working with Technology & Furniture Integration 160-170

Beyond Panel & Trim Specifications 171-198
- Seismic Anchors 171
- Freestanding & Suspended Ceiling 172-173
- Ceiling Channel, Splice Kits, Clips, Spacer 174-175
- Frameless Glass, Trim, Keys, Vertical Fillers 176-179
- Framed Glass & Wood Slat Infill Panels 180-183
- Solid Panels, Frames, Tiles 184-194
- Framed / Solid Base Trim & Zippers 195-196
- Technology & Furniture Integration 197-198

Beyond Door & Hardware Overview 199-217
- Door and Hardware Matrix 199-201
- Working with Doors 202-212
- Working with Hardware 213-217

Beyond Door & Hardware Specifications 218-241
- Freeway & Support Bracket 218
- Sliding Doors, Frames, Mounting Hardware 219-225
- Pivot Doors, Frames, Mounting Hardware 226-230
- Hinged Doors, Frames, Mounting Hardware 231-236
- Door Hardware 237-241

Beyond Connector Overview 242-260
- Working with Frameless Connectors 242-245
- Working with Connectors 246-259
- Working with Kits 260

Beyond Connector Specifications 261-273
- Frameless Wall Channel, Adapter, Finished End, U-Channel 261-263
  - Wall Channel Door Adjacent, Small, Large 264-265
  - Posts, Zipper-Based Connector, Drywall End Cap 266-271
  - Finished End & Solid U-Channel 272
  - Installation, Hard Surface, and Touch Up Paint Kits 273

Beyond Electrical & Data Overview 274-289
- Working with Frameless Electrical & Data 274-278
- Working with Framed and Solid Electrical & Data 279-289

Beyond Electrical & Data Specifications 290-294
- Frameless Electrical & Data 290-291
- Framed and Solid Electrical & Data 292-294

Beyond Frameless Privacy Tile System 295-308

Beyond Viz 309-319

Dimension

Table of Contents **320**

Dimension Finishes **321**

Dimension Site Requirements **322-329**
- Working with Site Requirements 322-326
- Working with Field Measurements 327
- Working with Seismic 328-329

Dimension Panel, Trim, & Connectors Overview **330-338**
- Working with Panels, Trims, & Connectors 330-335
- Working with Beyond Integration *Coming Soon!* 336-337
- Working with Touch Up Paint 338

Dimension Panel, Trim, & Connectors Specifications **339-343**
- Frameless Glass 339
- Trim 340
- Wall Channels, Fillers, & Installation Kit 341-343

Dimension Door & Hardware Overview **344-362**
- Working with Door Frames 344-347
- Working with Sliding Doors 348-350
- Working with Pivot Doors 351-352
- Working with Hinged Doors 353-356
- Working with Door Hardware 357-362

Dimension Door & Hardware Specifications **363-384**
- Sliding Doors 363-368
- Pivot Doors 369-372
- Hinged Doors 373-378
- Door Hardware 379-384

New, Revised, & Discontinued Products

GSA/FEDERAL CONTRACT INFORMATION:

Model numbers identified with the following verbiage "When purchased separately without a configurable TAA compliant end product, not on GSA contract" is to mean that these configurable parts or components:

- Have no functionality or capability without being integrated into an end product; and
- Are considered Open Market if purchased without a configurable TAA compliant end product.

ITEMS ON GSA CONTRACT

Please note, in order to verify if an item is on GSA Contract or is "Open Market," please use Compass quoting which is updated in real time with all GSA contract changes. If you need additional assistance, please contact your local sales representative.

NOTE ABOUT CHANGED MODEL LOGIC AND CONFIGURATION ID

—Configuration ID is a dynamic series of numbers that holds information about the model SKU. Examples are options, feature selections, and finishes.

—Configuration ID is represented as "#####" in specification guide. Note that the actual character length may vary.

—Example: BY-FRMDPANEL.#####

PRODUCT CHANGES

—Beyond enhanced acoustics for ceiling grid clips, framed and solid panels, and sliding doors.

—Aspect and Beyond panels available down to 18"H.

—Aspect glass available 48"W up to 108"H.

—Aspect sliding door track model.

NEW FINISHES

Stratawood Veneers V2

—Belair on Stratawood Maple – Code SE934

—Field Elm on Stratawood Maple – Code SE599

—Beigewood on Stratawood Maple – Code SE878

—Stratawood Silver Oak – Code SB100

Natural Veneer V3

—Fawn Cypress on White Rift Oak – Code RF108

L1 Laminates

—Field Elm – Code LWFE

P1 Paints

—Cove – Code P096

—Dune – Code P094

—Harbor – Code P097

—Sage – Code P095

DISCONTINUED FABRICS

—Circuit – 6/30/2025

—Lucy: Cornsilk LC930 – 12/31/2025

DE-EMPHASIZED PAINTS

—Atom P8S – 6/30/2026

—Ember P8P – 6/30/2026

—Ion P8N – 6/30/2026

—Krypton P8F – 6/30/2026

DE-EMPHASIZED LAMINATES

—Belair LWBA – 6/30/2026

—Bungalow LM12 – 6/30/2026

—NeoWalnut LNU1 – 6/30/2026

—Phantom Charcoal LPC1 – 6/30/2026

—Veranda Teak LVT1 – 6/30/2026

COM Policy

COM Program

Allsteel understands that customers may at times want to specify fabrics outside of Allsteel's standard fabric offering. Our COM program was designed to make specifying COMs on Allsteel products a simpler, friendlier, and hassle-free process. This process is simple and easy to use, and is described below under "Allsteel to Supply." If Dealers wish to manage the COM process themselves, they can do so by following guidelines under "Dealer to Supply." Find out more about Allsteel's COM process by emailing our COM Department at **ASICSCOM@allsteeloffice.com.**

Allsteel to Supply:

1. Select the fabric you wish to use and check the Tailored Solutions Application on our Website. You need the COM supplier's name, fabric pattern name, and color name to search for approved fabrics.
2. If your fabric is listed as an approved fabric for Stride® or Beyond, you may place your selection with your Beyond Planner. Please use the fabric code (e.g., P242761XP) from the Tailored Solutions Test Request. **Make sure to confirm with your Beyond Planner that fabric is "Allsteel to Supply."** If your fabric is not listed as approved, you will need to complete a COM Test Request on Tailored Solutions. Allsteel will arrange to obtain the test fabric and you will be notified of the results within 3 to 5 working days of receipt of the test yardage by Allsteel.
3. If the fabric is approved, you will receive an email summary from Tailored Solutions with the correct price grade and fabric code for order purposes. Written COM price quotes hold pricing for 90 days after issue date.
4. Once the fabric has been approved by Allsteel, the code can be supplied to your Beyond Planner for submittal of your order. Allsteel will purchase all COM fabric directly from the COM suppliers and schedule for production.

In the event that the Dealer decides to cancel a COM fabric order, the Dealer is responsible for the cost of the fabric plus a handling charge that is equal to 10% of the fabric cost.

Dealer to Supply:

1. Select the fabric you wish to use and check the Tailored Solutions Application on our Website. You need the COM supplier's name, fabric pattern name, and color name to search for approved fabrics.
2. If your fabric is listed as approved for Stride® or Beyond, work with your Beyond Planner and Beyond Project Specialist to determine yardage required for your order.
3. If your fabric is not listed as already tested and approved, you will need to complete a COM Test Request on Tailored Solutions. You will need to arrange for the test fabric to be sent to:

Panel Test Fabric:

Allsteel Inc.
Attn: Com Dept.
Dock Doors 46-48
3000 North Hwy 61
Muscatine, IA 52761

Allsteel requires 3 yards of fabric for each panel system fabric being tested. Make sure to include two memo samples for each fabric to be tested with the test fabric. You will be notified of the test results within 3 to 5 working days of receipt of the test yardage by Allsteel.

4. Work with your Beyond Planner to specify your chosen fabric for your order, **making sure to clearly specify that it will be Dealer to Supply.**
5. All "Dealer to Supply" orders will be charged Grade B for panels. Dealers will pay for the COM fabric separately.
6. All "Dealer to Supply" fabric must be sent on a fabric roll.
7. Place your fabric order directly with the COM Supplier with instructions for the fabric to be sent on a fabric roll to:

HNI Fabric Distribution Center – Dealer PO Number **COM Production Yardage**
Allsteel Inc.
Attn: COM Team
200 Oak St.
Muscatine, IA 52761

Information that MUST be included in the packing slip attached to the fabric:

a. Dealer's Purchase Order Number to Allsteel
b. Allsteel's tracking number for the COM fabric
c. Dealer Name
d. Yards of fabric

If the fabric shipment does not match the correct fabric and yardage, Allsteel will notify the Dealer for resolution.

If Allsteel receives fabric with incorrect labeling that cannot be linked to an Allsteel furniture order, Allsteel will hold the fabric for up to 7 days, while the COM Expeditor attempts to identify the order. After 7 days, Allsteel will return the fabric to sender. There are no exceptions to this policy.

Any canceled orders are subject to cancellation charges up to the full value of the Allsteel product canceled. Allsteel will determine the actual cancellation charge at the time the cancellation is requested.

COM Policy

Additional Policy Information:

The Company assumes no responsibility for the overall appearance, flammability, normal durability, colorfastness, or any other quality standards. The Company reserves the right to reject a COM if the quality of the COM is not satisfactory for the product. Should this occur, the Customer will be notified with an explanation within 7 working days of receipt of test materials.

The Company is not responsible for fabric that has become obsolete at the COM supplier, that is of poor quality, or that is delivered late to the manufacturer from the COM supplier. Excess yardage will be disposed of at Allsteel's discretion.

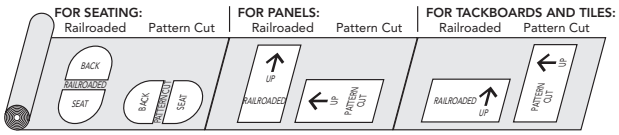
All cancellations or changes to COM orders are subject to Company approval. Because of the nature of COM, special fabrics, finishes, and structural modifications, products ordered as special and then canceled prior to shipment are subject to cancellation costs up to the full value of the product canceled. The Company determines the actual cancellation charge at the time the cancellation is requested. Upon approval, a cancellation number is issued to the Customer.

Purchase orders will not be accepted or entered unless the testing process is complete with positive results.

If all testing has been previously completed, re-testing is only necessary if fabric is to be used on a different product, or pattern direction has changed from that previously approved.

Previous test results can be obtained by a Customer on the Tailored Solutions Application or by calling Allsteel Customer Support.

COM testing will require 3-5 working days from receipt of test yardage.



All COM fabric will be applied to seating and panel systems Pattern Cut unless Railroad Cut is requested and approved on the COM Test Request in Tailored Solutions. Any fabrics approved as a width pass, the dealer is responsible for clarifying Railroad Cut on orders containing items that are too large to support the Pattern Cut of a fabric application (any items larger than 48" high or wide).

Fire Retardant

The Dealer is responsible for ensuring that the COM fabric is certified to meet all flame retardant requirements.

For more information, please contact Allsteel Customer Support.

Special Paint, Stain, and Laminate Policy

Special Paint and Stain Policy

Allsteel at its own discretion may modify its standard products with non-standard paint and stain colors to meet specific needs. Dealer is required to submit a special paint or stain request via the Tailored Solutions Application on our Website. A sample of the non-standard paint or stain color desired will be required for matching. Pricing, lead time, and order information will be provided at the time of approval.

- For each new requested stain or paint, there will be a $500 net fee to cover supplier costs to match the special item.
- For existing, previously-approved stains or paints, there is no $500 matching fee, however, there is a sample chip fee of $175 net for stains and $100 net for paints.
- Samples, preferably at least 3" x 5" chips, of the exact color desired should be sent to the Allsteel Tailored Products Group. Paint matches require (3) sample chips and stain matches require (3) sample chips. Please mail these sample chips to the address below and reference the Special Item Request Number from Tailored Solutions.

  Allsteel Inc.
  Attn: COM Department
  Dock Doors 46-48
  3000 North Hwy 61
  Muscatine, IA 52761
- Allsteel will color match the sample and send control samples to the address provided in the request. Dealer will review Allsteel's color match and approve by signing the back of the sample chip. Send the signed sample back to the Allsteel Tailored Products Group.
- Product pricing for all special paints falls under the Select Paint price grade.
- Orders will not be accepted until Allsteel receives the Dealer's written approval on the color match.
- Extended lead times will apply on orders containing special paints or stains.
- Due to manufacturing techniques, materials, and quality issues, some exclusions will apply and some matches may be declined.

Important Notes

- Natural veneer is subject to nature's quality control. Differences in grain and color are naturally occurring variations and cannot be controlled by the manufacturer and cannot be considered as product defects. Natural veneer has the characteristics and beauty of a living organism; with its own variations of grain, growth, and color patterns. For these reasons, Natural veneer is preferred by many for its warmth and personal characteristics.
- Color changes will occur over time when wood is exposed to light. For this reason, when new product is ordered as an addition to existing product, there will be color variances between the old and new product. Please remember when specifying new product that although the species of veneer will be the same, additional product is being manufactured from a different tree. It may take several months for the new furniture to mature to the color level of existing product. Even with this maturation process the additional product will not be an exact match.

Special Laminate Policy

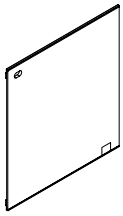
The Company at its own discretion may modify its standard products with non-standard laminates to meet specific needs. Contact the Allsteel Tailored Products Group for pre-approved Wilsonart, Formica, Nevamar, and Pionite laminates and pricing for special laminates. When requesting a special laminate please supply manufacturer, along with name and pattern number of laminate.

- Extended lead times will apply on orders containing special laminates.
- Due to manufacturing techniques, materials, and quality issues, some product exclusions will apply and some requests may be declined.

Sample Yardage and Fabric Care

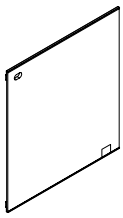
16x20 Sample Yardage

- Sample yardage is available for both Seating upholstery and Systems fabrics.
- Samples have sewn edges, a grommet, and identifying label.
- Not available in COM fabrics.
- Swatch cards and 4" x 5" memo samples are available through Allsteel Advantage at 1-866-ALLSTEEL.



Model	Ship Weight	Cubes	List Price by Grade 1	2	3	4	5	6
Seating Upholstery Sample — 16"H x 20"W								
SYSTG	.4 S	.2	$ 111	$ 123	$ 131	$ 138	$ 151	$ N/A

7	8	9	10	Leather 1	Leather 2	11	12
$ 167	$ 178	$ 187	$ 195	$ 224	N/A	N/A	$ 216



Model	Ship Weight	Cubes	List Price by Grade A	B	C	D	E	F
Systems Fabric Sample — 16"H x 20"W								
SYSFS	.4 S	.2	$ 89	$ 95	$ 100	$ 110	N/A	N/A

Specification Example: **SYSFS.ECH902**

Fabric Care

Cleaning instructions are listed on the back of our fabric cards and are available in written form upon request.

Cleaning Codes

D Dry clean only.

L Clean with warm water and mild soap, using clean cloth, as soon as possible.

P Clean with detergent and water or perchlorethylene.

R Detailed recommended cleaning and/or disinfecting procedures are available upon request.

S Only pure, water-free solvents may be used. CAUTION: Use of water-based or detergent-based solvents may cause shrinking and/or permanent water stains.

SM Same as S. Do not brush.

SW Clean with water-based cleaning agents, foam, or pure water-free solvents (Energine®, Carbona®, Renuzit®, or other similar products). Vacuuming or light brushing is recommended to prevent dust and soil buildup.

W Water-based cleaning agents or foam may be used.

WS See SW.

X Brush or vacuum only.

XS Brush and vacuum only, NO liquid cleaners.

S *Shippable by small-package carrier.*

Veneer Care Instructions

Veneer worksurfaces feature the Gunlocke® finishing system. The finishing system is a process that begins with the application of stains, which promote exceptional depth and clarity. Next the worksurface receives a specialized coating that provides exceptional durability and chemical resistance. The remaining surfaces receive a top coat. These finishing processes ensure depth, clarity, color consistency, and durability throughout the product.

Veneer worksurfaces have exceptional resistance to:

- Heat and moisture (hot beverages, pizza boxes)
- Chemicals (liquid paper, nail polish)
- Stains (permanent markers)
- Scratches and impact (everyday wear and tear)

Caring for your veneer finish:

- General maintenance procedures entail wiping clean the entire surface with a clean, water-dampened soft cloth once per week (be sure to wipe with the grain).
- Murphy's® Oil Soap may be used as a general purpose type cleaner with warm water to clean tops.
- The finish may also be polished with Guardsman® Furniture Polish (contains no waxes or silicones) to provide renewed luster.
- Be sure to wipe up all spills immediately. Do not allow spills to dry.

Wood owes its inherent beauty to variations in color, grain, and texture, and therefore, these variations are not considered defects. There may be minor variations from one piece of furniture to the next even though they are finished at the same time. Exposure to light and the aging process will cause a darkening of natural wood products. Light finishes on wood products do not mask the natural characteristics of wood. Allsteel does not guarantee the exact matching of grain, pattern, and color.

Beyond Sustainability Information

Beyond demountable walls play an important role in a workplace that is productive, healthy, and concerned with employee wellness and environmental impacts. Glass walls provide more natural light and better views to the outside, which improves productivity and enjoyment of the space. With more natural light entering the space, less artificial lighting is needed, requiring less energy to be used by the building and its tenant spaces. These factors have been shown to help with talent attraction and retention.

Being durable and truly movable allows Beyond walls to be used and reused longer, decreasing the need to extract, refine, and transport natural resources. The longer a product is used, the lower its environmental footprint. Beyond glass and solid walls drastically minimize off-gassing, compared to drywall painted on-site, so the workplace air quality is better for future occupants from the start. Beyond solid walls contain formaldehyde-free fiberglass. Good indoor air quality can contribute to higher productivity and other wellness benefits. Beyond is Indoor Advantage™ Gold certified and meets ANSI/BIFMA e3 credits 7.6.1, 7.6.2. and 7.6.3.

Beyond demountable walls are level®2 certified to the ANSI/BIFMA e3 Furniture Sustainability Standard. The product is evaluated by a third-party certifier on performance in the categories of materials, energy and atmosphere, human and ecosystem health, and social responsibility. Not only is the product audited against the standard, but also the manufacturing site and the organization. level®2 is the second-highest achievement.

LEED® Project Contributions

Beyond demountable Walls can support LEED® projects by contributing to several credits within LEED V4.

Energy & Atmosphere

Beyond's glass walls allow more natural light into a space in which may reduce energy use by decreasing the use of artificial lighting.

Materials & Resources

Long-Term Commitment: Beyond's ease of reconfiguration makes it easier for a tenant to make a long-term commitment to a space, knowing that it will be possible to rearrange the workplace to suit changing needs in the future.

Interiors Life-Cycle Impact Reduction, Options 1 and 3: Designing for reuse and flexibility, like using demountable and movable walls, helps lessen the environmental impacts of interior spaces over time. Change is inevitable; Beyond's ease of reconfiguration and reuse helps project teams better accommodate changing floorplates in short timeframes.

BPDO Sourcing of Raw Materials, Option 2: Although glass must be virgin material to achieve its clarity and strength, other components in the Beyond system have recycled content. Environmental Data Sheets are available for Beyond's various setups and provide details about the material types and recycled content. Beyond's wood components are also available as FSC Certified.

Construction and Demolition Waste Management: Allsteel's Beyond demountable walls product packaging can be recycled with other on-site wastes or off-site, depending on project preference.

Indoor Environmental Quality

Low-Emitting Materials: Many of the materials used in Beyond are non-emitting, including glass, aluminum, steel, and other hardware. These components do not off-gas into the workplace and do not require repainting or refinishing that could release VOCs (Volatile Organic Compounds). Beyond's components have been tested for emissions and are certified for indoor air quality through the SCS Global Services Indoor Advantage™ Gold program. Beyond also meets the CDPH v1.1-2010 emissions criteria.

Indoor Air Quality Assessment: Beyond may indirectly support this credit. Beyond uses components that are non-emitting and do not require any on-site finishing or touch-ups, meaning that indoor air quality will not be impacted by the installation of Beyond.

Interior Lighting: Beyond can be specified with a variety of finishes, many of which are lighter in color and may contribute to the Light Reflectance Values (LRV) needed to achieve strategy E of this credit.

Daylight: Beyond's glass walls allow more natural light into a space, which may support this credit.

Quality Views: Beyond's glass walls may provide occupants with access to views outside. Being able to access views to the outdoors has productivity benefits and may increase workplace satisfaction.

Acoustic Performance: Beyond has been tested for acoustic performance and may contribute to this credit, depending on the other materials selected for the interior spaces.

WELL Project Contributions

Beyond demountable walls can support WELL projects by contributing to several features within WELL V1.

Air 04: VOC Reduction: Good indoor air quality has been linked to improved productivity in office spaces. Allsteel's Beyond is SCS Indoor Advantage™ Gold certified and meets the referenced criteria in the WELL Building Standard (ANSI/BIFMA e3-2011 7.6.1 and 7.6.2).

Light 53: Visual Lighting Design: Balancing spatial brightness across a variety of spaces can contribute to sharper visual acuity and focus, while potentially reducing eye strain. Beyond's glass walls allow light to flow more deeply into the space than drywall and may help project teams with light balance from room to room.

Light 59: Surface Design: Exposure to light during the workday can promote alertness and activity. Choosing surfaces with high Light Reflectance Values (LRVs) can help increase the amount of light in a space without increasing unwanted glare. Allsteel's portfolio of paints, laminate, and veneer finishes include many options with an LRV of 0.5 or higher, contributing to this feature.

Light 61: Right to Light: Beyond's glass walls can increase access to views by employees if the building has sufficient vision glazing to allow views from the required areas. Offices and taller features placed in the interior of the space maximize view opportunities.

Comfort 78: Reverberation Time: Acoustic comfort in the office is crucial to productivity. Allsteel's Beyond may contribute to the acoustic requirements of this feature. Additional considerations should be made with the other elements of the space, like flooring, ceiling materials, and furnishings, which may also impact this feature.

Comfort 80: Sound Reducing Surfaces: Reducing sound in an office can contribute to more comfortable levels throughout the space. While Beyond's walls are primarily made of glass which may not have a high NRC, additional elements, like acoustic privacy tiles, can be added that may improve the acoustics within a space.

Comfort 81: Sound Barriers: Noise from adjacent spaces can be disruptive in a work environment. Sealing gaps between walls and adding thresholds for doors may help reduce noise between rooms.

Mind 87: Beauty and Design, Part 1: Occupants' moods and morale can be impacted by the design of their workspace. Integrating aesthetically pleasing elements into a space can provide a calming or joyful experience. Allsteel's Beyond demountable walls can be customized to create room layouts that capture and enhance their organizational culture and contribute to this feature.

Mind 88: Biophilia I Qualitative: Research has shown that humans with a connection to nature generally experience a stronger state of well-being, and biophilic elements can help reduce stress, while improving learning, healing, and worker productivity. Allsteel's Beyond walls are available with upholstery options and finishes that incorporate nature's patterns. Elements like natural wood veneer and wool upholstery can help contribute to a biophilic space.

Aspect Sustainability Information

Aspect™ demountable walls play an important role in a workplace that is productive, healthy, and concerned with employee wellness and environmental impacts. Glass walls provide more natural light and better views to the outside, which improves productivity and enjoyment of the space. With more natural light entering the space, less artificial lighting is needed, requiring less energy to be used by the building and its tenant spaces. These factors have been shown to help with talent attraction and retention.

Being durable and demountable allows Aspect walls to be used and reused longer, decreasing the need to extract, refine, and transport natural resources (when compared to traditional drywall construction). The longer a product is used, the lower its environmental footprint. Aspect glass walls drastically minimize off-gassing, compared to drywall painted on-site, so the workplace air quality is better for future occupants from the start. Good indoor air quality can contribute to higher productivity and other wellness benefits. Aspect is Indoor Advantage™ Gold certified and meets ANSI/BIFMA e3 credits 7.6.1, 7.6.2. and 7.6.3.

Aspect demountable walls are level®2 certified to the ANSI/BIFMA e3 Furniture Sustainability Standard. The product is evaluated by a third-party certifier on performance in the categories of materials, energy and atmosphere, human and ecosystem health, and social responsibility. Not only is the product audited against the standard, but also the manufacturing site and the organization. level®2 is the second-highest achievement.

LEED® Project Contributions

Aspect demountable walls can support LEED® projects by contributing to several credits within LEED V4.

Energy & Atmosphere

Aspect's glass walls allow more natural light into a space, which may reduce energy use by decreasing the use of artificial lighting.

Materials & Resources

Interiors Life-Cycle Impact Reduction, Options 1 and 3: Designing for reuse and flexibility – like using demountable and movable walls – helps lessen the environmental impacts of interior spaces over time. Aspect demountable walls may contribute to this credit.

BPDO Sourcing of Raw Materials, Option 2: Although glass must be virgin material to achieve its clarity and strength, other components in the Aspect system have recycled content. Environmental Data Sheets are available for Aspect's various setups and provide details about the material types and recycled content. Aspect's wood components are also available as FSC Certified.

Construction and Demolition Waste Management: Allsteel's product packaging for Aspect can be recycled with other on-site wastes or off-site, depending on project preference.

Indoor Environmental Quality

Low-Emitting Materials: Many of the materials used in Aspect are non-emitting, including glass, aluminum, steel, and other hardware. These components do not off-gas into the workplace and do not require repainting or refinishing that could release VOCs (Volatile Organic Compounds). Aspect's components have been tested for emissions and are certified for indoor air quality through the SCS Global Services Indoor Advantage™ Gold program. Aspect also meets the CDPH v1.1-2010 emissions criteria.

Indoor Air Quality Assessment: Aspect may indirectly support this credit. Aspect uses components that are non-emitting and do not require any on-site finishing or touch-ups, meaning that indoor air quality will not be impacted by the installation of Aspect.

Daylight: Aspect's glass walls allow more natural light into a space, which may support this credit.

Quality Views: Aspect's glass walls may provide occupants with access to views outside. Being able to access views to the outdoors has productivity benefits and may increase workplace satisfaction.

Acoustic Performance: Aspect has been tested for acoustic performance and may contribute to this credit, depending on the other materials selected for the interior spaces.

WELL Project Contributions

Aspect demountable walls can support WELL projects by contributing to several features within WELL V1.

Air 04: VOC Reduction: Good indoor air quality has been linked to improved productivity in office spaces. Allsteel's Aspect is SCS Indoor Advantage™ Gold certified and meets the referenced criteria in the WELL Building Standard (ANSI/BIFMA e3-2011 7.6.1 and 7.6.2).

Light 53: Visual Lighting Design: Balancing spatial brightness across a variety of spaces can contribute to sharper visual acuity and focus, while potentially reducing eye strain. Aspect's glass walls allow light to flow more deeply into the space than drywall and may help project teams with light balance from room to room.

Light 59: Surface Design: Exposure to light during the workday can promote alertness and activity. Choosing surfaces with high Light Reflectance Values (LRVs) can help increase the amount of light in a space without increasing unwanted glare. Allsteel's portfolio of paints, laminate, and veneer finishes include many options with an LRV of ½ or higher, contributing to this feature.

Aspect Sustainability Information

Light 61: Right to Light: Aspect's glass walls can increase access to views by employees if the building has sufficient vision glazing
to allow views from the required areas. Offices and taller features placed in the interior of the space maximize view opportunities.

Comfort 78: Reverberation Time: Acoustic comfort in the office is crucial to productivity. Aspect demountable walls may contribute to the acoustic requirements of this feature. Additional considerations should be made with the other elements of the space, like flooring, ceiling materials, and furnishings, which may also impact this feature.

Comfort 80: Sound Reducing Surfaces: Reducing sound in an office can contribute to more comfortable levels throughout the space. While Aspect is primarily made of glass which may not have a high NRC, additional elements, like acoustic privacy tiles, can be added that may improve the acoustics within a space.

Comfort 81: Sound Barriers: Noise from adjacent spaces can be disruptive in a work environment. Sealing gaps between walls and adding thresholds for doors may help reduce noise between rooms.

Mind 87: Beauty and Design, Part 1: Occupants' moods and morale can be impacted by the design of their workspace. Integrating aesthetically pleasing elements into a space can provide a calming or joyful experience. Allsteel's Aspect can be customized to create room layouts that capture and enhance their organizational culture and contribute to this feature.

Review Delivery Requirements

Offload Requirements

Determine if there are any delivery requirements or special delivery methods to be included in project cost.

Examples of questions to ask include:

- "Delivery to site or warehouse?"
- "Does the city allow 53' trucks to deliver to the site?"
- "Can a 53' truck access the planned offload area?"
- "Is there a loading dock?"

Freight Elevator/Crane Requirement/Stair Carry

During the pre-order site visit, determine the most appropriate delivery path from offload location to product staging area. Make sure the paths are sized adequately to accommodate the component or skid size, according to the planned method. Fully dimension elevator to insure ability to transfer product and check for any elevator booking requirements or restricted hours of delivery.

Staging Install – Product Placement

Review the floorplate in the area of install and/or talk to building officials to determine the best staging areas and delivery routes for easy install. If security is an issue, the dealer partner or contracted installation company is responsible for providing a secure environment to house the Beyond product upon delivery until the project is complete; losses due to theft will be the responsibility of the dealer partner or contracted installation company.

Key Recommendations

- As shown in the illustration below, please be aware of any obstacles in the ceiling, floor or horizontal connections. Examples of potential obstacles to be aware of are lighting, HVAC and sprinkler heads.
- Since the product will produce noise to install, please understand from the client any activity restrictions.
- If available, review floor finish type and transitions. For example, VCT location in relationship to carpet.

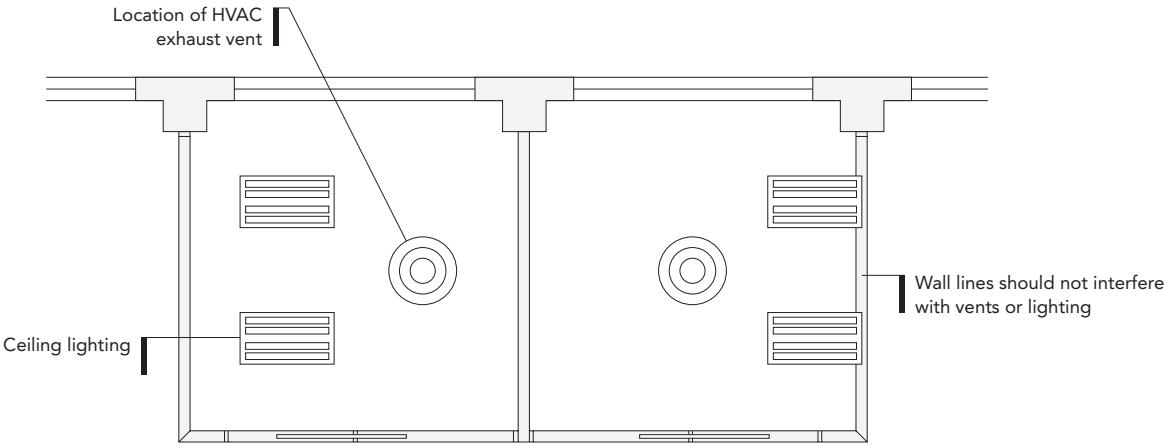


Table of Contents

Table of Contents 15

Aspect Finishes 16

Aspect Panel & Trim Overview 17-35
- Working with Seismic 17-21
- Working with Product Tolerance & Field Measurements 22-25
- Working with Site Requirements 26-30
- Working with Panels & Trim 31-35

Aspect Panel & Trim Specifications 36-37
- Frameless Glass & Vertical Fillers 36
- Universal Trim 37

Aspect Door & Hardware Overview 38-49
- Door and Hardware Matrix 38-40
- Working with Doors 41-45
- Working with Door Hardware 46-49

Aspect Door & Hardware Specifications 50-65
- Sliding Doors 50-52
- Pivot Doors 53-55
- Hinged Doors 56-60
- Door Hardware 61-65

Aspect Connector Overview 66-69
- Working with Connectors 66-68
- Working with Service & Touch Up Paint Kits 69

Aspect Connector Specifications 70-71
- Wall Channels, Service Kit, & Touch Up Paint Kits 70
- Drywall Endcap & Adapter 71

Finishes

GLASS TYPES

FRAMELESS GLASS PANELS

½" Tempered Clear - Grade 1 ..... HA
½" Tempered Low Iron - Grade 4 ..... HB
½" Laminated Clear - Grade 2 ..... HC
½" Laminated Low Iron - Grade 5 ..... HD
½" Laminated High Performance Clear - Grade 3 ..... HG
½" Laminated High Performance Low Iron - Grade 5 .. HH

FRAMELESS GLASS DOORS

½" Tempered Clear - Grade 1 ..... HA
½" Tempered Low Iron - Grade 4 ..... HB

FRAME FINISHES

PAINT COLOR SELECTION - GRADE 1

Black P71
Brownstone P7D
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Pebble P8R
Pewter P8D
Sage P095
Salt P8C
Textured Brownstone P7J
Textured Charblack ..... XCBK
Textured Designer White PK7
Textured Flint P7A
Textured Loft P7L
Textured Muslin P7M
Textured Pebble P8Y
Textured Salt P8Z
Textured Titanium P8V
Titanium P8T

PAINT COLORS - GRADE 2

Champagne Metallic PR5
Designer White High Gloss 65 ..... P8W
Gunmetal Metallic PR3
Matte Gold P8G
Night Bronze P8B
Pyrite ..... PJE
Silver PR6
Solar Black P8X

PAINT COLORS - GRADE 3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iri P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Orchid Umber P101
Regatta P8M
Sienna P092
Succulent P8A

ANODIZED ALUMINUM - GRADE 1

Satin Anodized Aluminum ..... SAL

VENEER FINISHES

STRATAWOOD VENEERS - GRADE 1

Burnished Cherry EC777
Cinnamon/Biltmore Cherry EC260
Dark Oak EF331
Ebony Walnut ET509
Fawn Cypress EF108
Florence Walnut ET579
Light Cherry EC701
Light Oak EF301
Light Walnut ET601
Lowell Ash EC394
Medium Red Cherry EC512
Nutmeg Walnut ET629
Phantom Ecru EF912
Pinnacle Walnut ET679
Shaker Cherry EC774
Skyline Walnut ET625
Sumatra Walnut ET693

STRATAWOOD VENEERS - GRADE 2

Beigewood SE878
Belair SE934
Burnished Cherry SC777
Clear Cherry SC700
Clear Maple SE800
Clear Rift Oak SF300
Clear Silver Oak SB100
Dark Rift Oak SF331
Field Elm SE599
Florence Walnut ST579
Harvest Maple SE856
Light Cherry SC701
Light Walnut ST601
Lowell Ash Cherry SC394
Phantom Ecru SE912
Pinnacle Walnut ST679
Portico Teak SB150
Shaker Cherry SC774
Skyline Walnut ST625
Sumatra Walnut ST693

NATURAL VENEERS - GRADE 2

Burnished Cherry NC777
Cinnamon/Biltmore Cherry NC260
Clear Maple NE800
Ebony Walnut NT509
Florence Walnut NT579
Harvest Maple NE856
Light Cherry NC701
Light Walnut NT601
Lowell Ash NC394
Medium Red Cherry NC512
Nutmeg Walnut NT629
Pinnacle Walnut NT679
Shaker Cherry NC774
Skyline Walnut NT625
Sumatra Walnut NT693

NATURAL VENEERS - GRADE 3

Dark Rift Cut Oak RF331
Fawn Cypress Rift Cut Oak RF108
Light Rift Cut Oak RF301
Natural Recon RF896
Phantom Ecru Rift Cut Oak RF912

LAMINATE FINISHES

SOLID LAMINATES - GRADE 1

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

WOODGRAIN LAMINATES - GRADE 1

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

WOODGRAIN LAMINATES - GRADE 2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

WOODGRAIN LAMINATES - GRADE 3

Natural Walnut ..... LWNW

PAINTED WOOD DOOR FINISHES

PAINT COLOR OPTION - GRADE 1

Black P71
Brownstone P7D
Designer White ..... PJW
Flint P02
Fossil P28
Loft P7B
Muslin P4J

POLYMERS

VERTICAL FILLERS

Clear Polycarbonate ..... CPC

EXPOSED DOOR HARDWARE FINISHES

Silver ..... SIL
Black ..... BLK

Please note that raw aluminum can exhibit slight natural variations in color. These inherent differences may contribute to minor color variations in the final anodized finish between different batches or parts. We recommend that installers review the parts prior to installation to ensure the desired aesthetic is achieved.

Step 1
Confirm seismic design category.

Step 2
Verify that product limitations and site restrictions have been met.

Step 3
Provide architect of record with Aspect's standard seismic package from Allsteel

- Standard package is free
- Drawings are not stamped

If local code authority requires stamped drawings, dealers must:

1. Provide Allsteel with additional information for the engineering firm to complete stamped shop drawings
2. OR work with local engineer of record to create a stamped package

The project architect is ultimately responsible for code compliance including seismic requirements.

Allsteel has created guidelines regarding the sale and installation of Aspect in seismic zones. Before selling Aspect in a seismic zone, it's important to know which seismic zone the project is in as well as the building category. Aspect has been evaluated for seismic design categories C-F through a third-party engineering firm, where glass deflection was tested using computer analysis. Product installation is restricted to seismic risk categories I, II and III. Please consult the project architect for more details.

Please contact your Allsteel PM or Wall BDM with further questions.

Panels & Trim

Anchoring

There are no additional requirements for anchoring. See the Ceiling/Floor Connection Rules in the following pages for details.

Note: Aspect trim has centerlines at 15" centers, and a fastener needs to be placed in every pre-drilled hole.

Header Structure

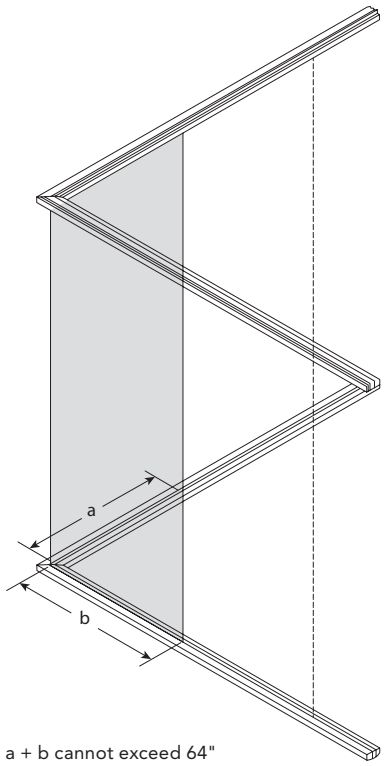
Allsteel defers to the project architect and engineer of record for all building elements necessary to meet a project's seismic requirements. Structural soffits for Aspect should be designed with lateral loading and uplift vs. down load in mind in seismic zones.

Product Limitations

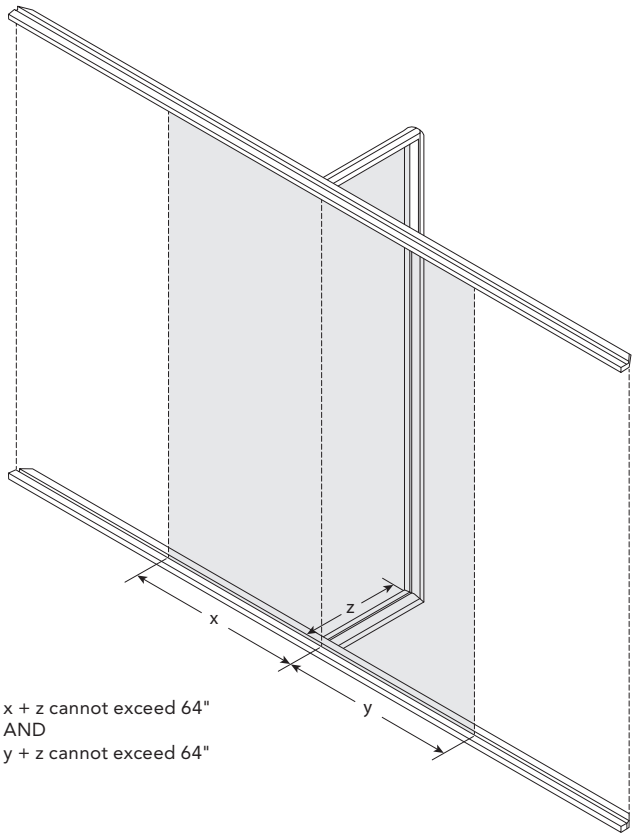
Aspect product limitations differ by glass type. There are no limitations regarding Aspect doors.

Tempered glass is the least restrictive. The only restrictions for tempered glass are on glass widths at 2-way and 3-way connections.

- At a 2-way connection, the sum of the width of two panels at the corner cannot be more than 64".
- At a 3-way connection, the sum of the width of the panel on either side of the return combined with the width of the return cannot be more than 64".
- Aspect finished ends (ETO-AP-AS-TRIMF.M594487) can be used in seismic applications as long tempered glass is specified.



a + b cannot exceed 64"



x + z cannot exceed 64"
AND
y + z cannot exceed 64"

Laminated glass is more restrictive. Note that door placement can help mitigate restrictions as there are no limitations on Aspect doors.

Aspect cannot support corner applications (two-way or three-way connections) with laminated glass and is limited to straight runs only. These straight runs can only include a single laminated glass panel, regardless of width, because it must be captured on four sides by ceiling track, floor track, wall-starts, connections to doors, flybys, etc.

Laminated glass runs in seismic zones are limited to (1) 48" wide glass panel, if the nominal height of the glass is 108" or less. If the nominal height is over 108"H, then the maximum allowed panel width is 42"W.

Additionally, laminated glass must be structurally adhered to all three trim components using silicone. This requirement is needed for the walls to withstand seismic clearance based on calculated seismic drift. Without being structurally adhered to trim components, Aspect runs are limited to a single glass panel that is no more than 30" in width.

Panels & Trim

Documentation

Allsteel provides a standard seismic package for Aspect. This standard package is not stamped. There is no cost to obtaining this package and it is available on our Website or through your Allsteel PM. This package should be provided to the Architect of Record.

Upfront Proposal Pricing

In some situations, local code authorities may require additional documentation including stamped drawings. Below are two options for obtaining stamped drawings that may carry additional costs. Allsteel is not responsible for covering these additional costs. It is recommended that dealer partners include verbiage in their proposal to the customer that notifies the customer of the potential of these additional costs.

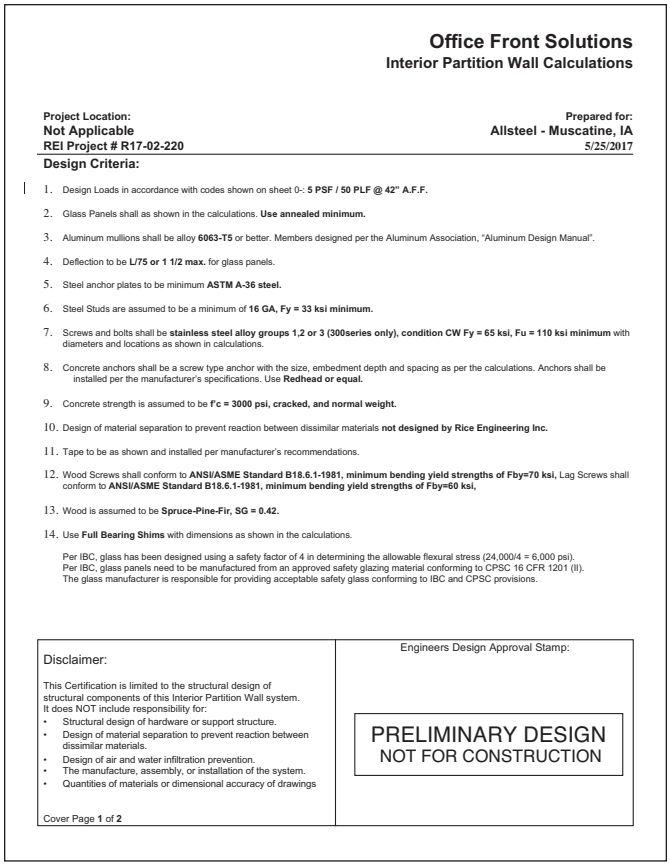
Option 1) Provide Allsteel with additional information for the engineering firm to complete stamped shop drawings. For a small fee, Rice Engineering can create site-specific stamped drawings. To receive site-specific stamped drawings, the dealer will need to provide the following details to the Allsteel Project Manager:

1. Project Name
2. Location (City and State)
3. Structural Notes if available
4. Specifications if available
5. Building Type (Hospital, Store, Office, School, etc.)
6. Final Shop Drawings and Bill of Materials: Include plan/elevation view and wall height
7. Optional: Substrates at the Head and Sill

Option 2) The engineer of record for the project can take site-specific calculations and incorporate these calculations into the package they submit.

Product Testing

Aspect Design Loads are in accordance with codes shown on Sheet No: "0" of the standard calculations package: **5 PSF / 50 PLF @ 42" A.F.F.** (Standard calculations package is available on allsteeloffice.com. Contact your project manager or local sales person.)



Office Front Solutions
Interior Partition Wall Calculations

Project Location:
Not Applicable
REI Project # R17-02-220

Prepared for:
Allsteel - Muscatine, IA
5/25/2017

Design Criteria:

1. Design Loads in accordance with codes shown on sheet 0-: **5 PSF / 50 PLF @ 42" A.F.F.**
2. Glass Panels shall as shown in the calculations. **Use annealed minimum.**
3. Aluminum mullions shall be alloy **6063-T5** or better. Members designed per the Aluminum Association, "Aluminum Design Manual".
4. Deflection to be **L/75 or 1 1/2 max.** for glass panels.
5. Steel anchor plates to be minimum **ASTM A-36 steel.**
6. Steel Studs are assumed to be a minimum of **16 GA, Fy = 33 ksi minimum.**
7. Screws and bolts shall be **stainless steel alloy groups 1,2 or 3 (300series only), condition CW Fy = 65 ksi, Fu = 110 ksi minimum** with diameters and locations as shown in calculations.
8. Concrete anchors shall be a screw type anchor with the size, embedment depth and spacing as per the calculations. Anchors shall be installed per the manufacturer's specifications. Use **Redhead or equal.**
9. Concrete strength is assumed to be **f'c = 3000 psi, cracked, and normal weight.**
10. Design of material separation to prevent reaction between dissimilar materials **not designed by Rice Engineering Inc.**
11. Tape to be as shown and installed per manufacturer's recommendations.
12. Wood Screws shall conform to **ANSI/ASME Standard B18.6.1-1981, minimum bending yield strengths of Fby=70 ksi,** Lag Screws shall conform to **ANSI/ASME Standard B18.6.1-1981, minimum bending yield strengths of Fby=60 ksi,**
13. Wood is assumed to be **Spruce-Pine-Fir, SG = 0.42.**
14. Use **Full Bearing Shims** with dimensions as shown in the calculations.

Per IBC, glass has been designed using a safety factor of 4 in determining the allowable flexural stress (24,000/4 = 6,000 psi).
Per IBC, glass panels need to be manufactured from an approved safety glazing material conforming to CPSC 16 CFR 1201 (II).
The glass manufacturer is responsible for providing acceptable safety glass conforming to IBC and CPSC provisions.

Disclaimer:

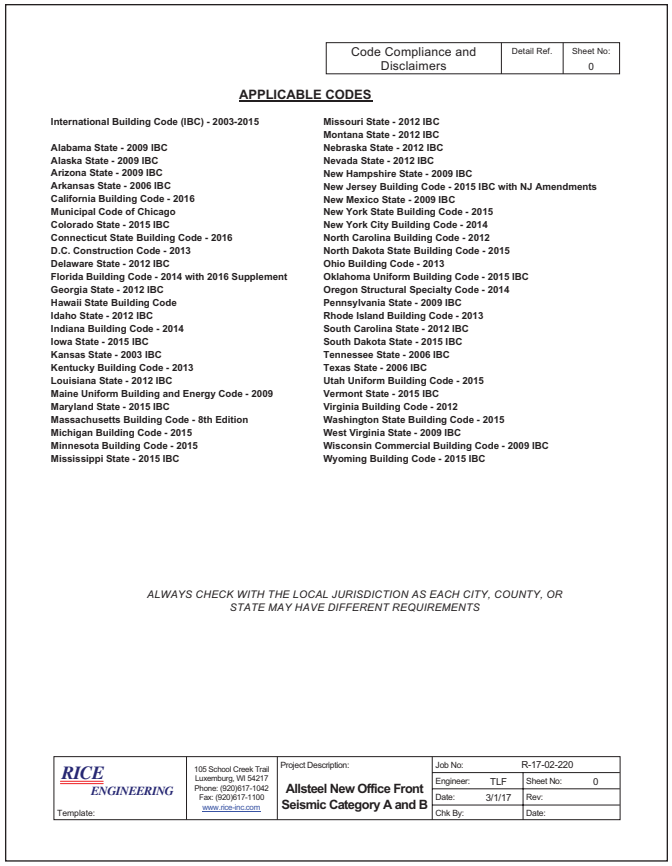
This Certification is limited to the structural design of structural components of this Interior Partition Wall system. It does NOT include responsibility for:

- Structural design of hardware or support structure.
- Design of material separation to prevent reaction between dissimilar materials.
- Design of air and water infiltration prevention.
- The manufacture, assembly, or installation of the system.
- Quantities of materials or dimensional accuracy of drawings

Cover Page **1** of **2**

Engineers Design Approval Stamp:

PRELIMINARY DESIGN
NOT FOR CONSTRUCTION



Code Compliance and Disclaimers	Detail Ref.	Sheet No: 0

APPLICABLE CODES

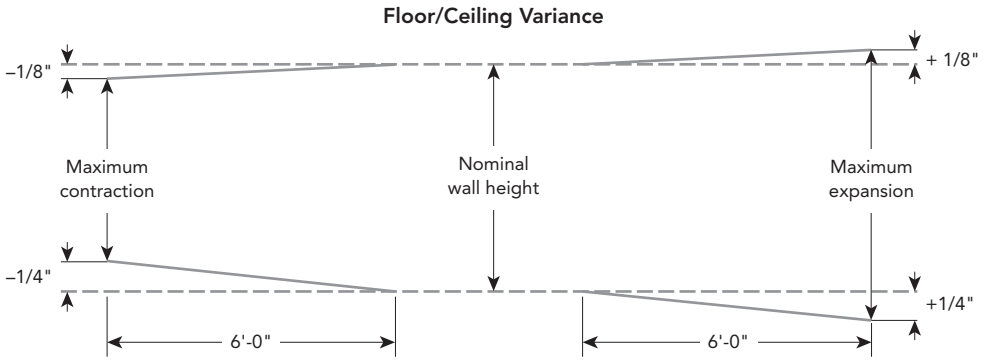
International Building Code (IBC) - 2003-2015

Alabama State - 2009 IBC
Alaska State - 2009 IBC
Arizona State - 2009 IBC
Arkansas State - 2006 IBC
California Building Code - 2016
Municipal Code of Chicago
Colorado State - 2015 IBC
Connecticut State Building Code - 2016
D.C. Construction Code - 2013
Delaware State - 2012 IBC
Florida Building Code - 2014 with 2016 Supplement
Georgia State - 2012 IBC
Hawaii State Building Code
Idaho State - 2012 IBC
Indiana Building Code - 2014
Iowa State - 2015 IBC
Kansas State - 2003 IBC
Kentucky Building Code - 2013
Louisiana State - 2012 IBC
Maine Uniform Building and Energy Code - 2009
Maryland State - 2015 IBC
Massachusetts Building Code - 8th Edition
Michigan Building Code - 2015
Minnesota Building Code - 2015
Mississippi State - 2015 IBC
Missouri State - 2012 IBC
Montana State - 2012 IBC
Nebraska State - 2012 IBC
Nevada State - 2012 IBC
New Hampshire State - 2009 IBC
New Jersey Building Code - 2015 IBC with NJ Amendments
New Mexico State - 2009 IBC
New York State Building Code - 2015
New York City Building Code - 2014
North Carolina Building Code - 2012
North Dakota State Building Code - 2015
Ohio Building Code - 2013
Oklahoma Uniform Building Code - 2015 IBC
Oregon Structural Specialty Code - 2014
Pennsylvania State - 2009 IBC
Rhode Island Building Code - 2013
South Carolina State - 2012 IBC
South Dakota State - 2015 IBC
Tennessee State - 2006 IBC
Texas State - 2006 IBC
Utah Uniform Building Code - 2015
Vermont State - 2015 IBC
Virginia Building Code - 2012
Washington State Building Code - 2015
West Virginia State - 2009 IBC
Wisconsin Commercial Building Code - 2009 IBC
Wyoming Building Code - 2015 IBC

ALWAYS CHECK WITH THE LOCAL JURISDICTION AS EACH CITY, COUNTY, OR STATE MAY HAVE DIFFERENT REQUIREMENTS

RICE ENGINEERING Template:	105 School Creek Trail Luxemburg, WI 54217 Phone: (920)617-1042 Fax: (920)617-1100 www.rice-inc.com	Project Description: **Allsteel New Office Front Seismic Category A and B**	Job No: R-17-02-220 Engineer: TLF Date: 3/1/17 Chk By:	Sheet No: 0 Rev: Date:

Panels & Trim



Floor

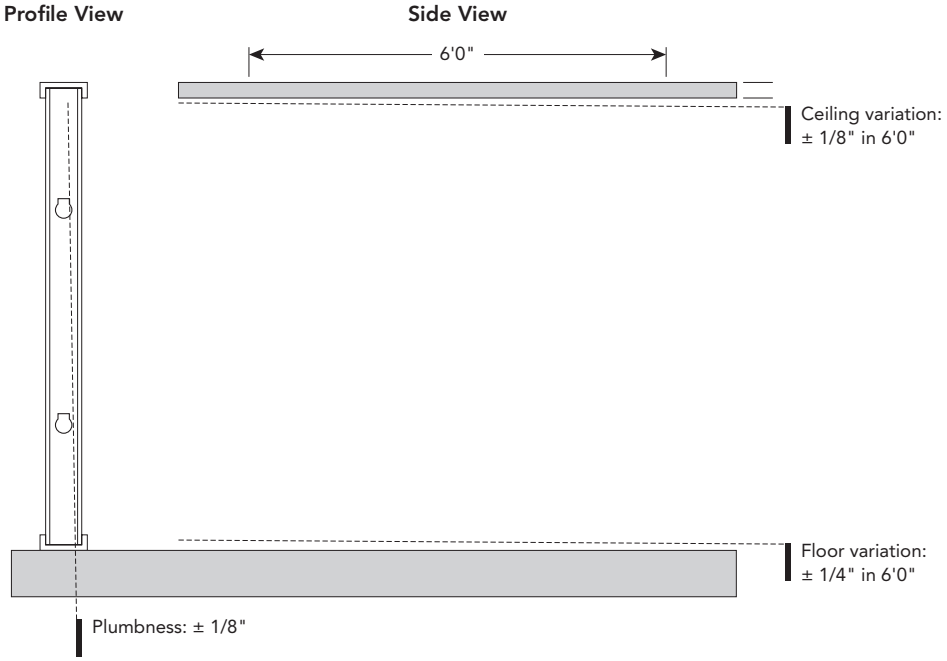
Aspect requires that the contractor adhere to a finished floor variation of ±1/4" every 6'.

Note: Acceptable "flat" finished floor variation using straightedge method: ±1/4" every 10'.

Ceiling

Aspect requires that the contractor adhere to a ceiling header variation of ±1/8" every 6'.

Note: The Metal Lath/Steel Framing Association (ML/SFA) and the American Society of Testing Materials (ASTM) state under section C1007 that tolerances for steel framing horizontal alignment (levelness) of walls shall be within 1/960th (1/8" in 10') of their respective lengths.

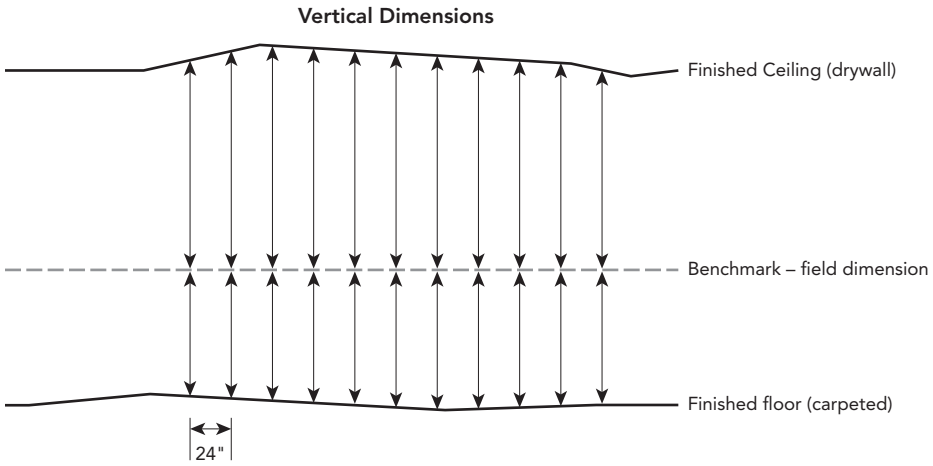


Wall Plumbness

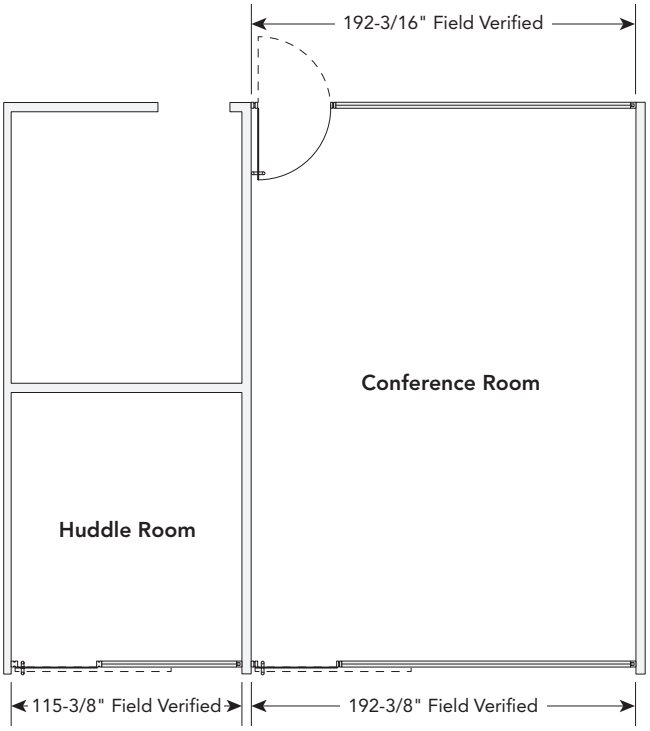
Aspect requires the contractor adhere to vertical plumbness of ±1/8" over 10'.

Note: Metal Lath/Steel Framing Association (ML/SFA) recommends acceptable gypsum wallboard plumbness of 1/8" in 10'.

It is recommended that measurements are taken from the benchmark to the floor and to the ceiling every 24" when using Aspect.



For horizontal dimensions, it is recommended that opening dimensions from finished drywall to finished drywall are taken when using Aspect.



Panels & Trim

Allsteel APG Pre-Install Measurements

Project: _____

Date: _____

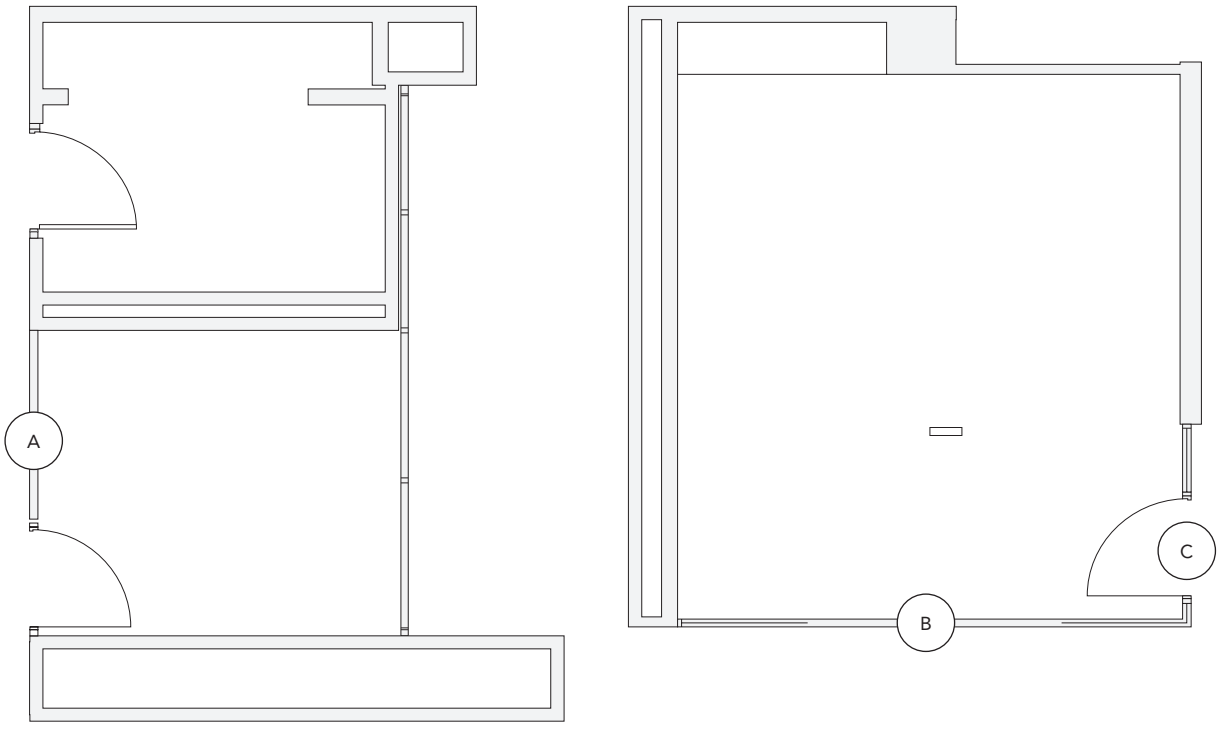
Room #	Vertical (facing office)	Finished Above BM	Finished Below BM	Horizontal FD Location	Finshed Dim	Swing Door - Vert	Notes
A	Left	65.250	34.500	Top	114.75	34.375	Pivot Door
	Center Left	65.250	34.375	Center	114.625	34.5	
	Center	65.250	34.375	Base	114.75		
	Center Right	65.250	34.250				
	Right	65.000	34.000				
		0.250	0.500		0.125	0.125	
B	Left	66.250	33.500	Top	74.34		No Door
	Center Left	66.250	33.750	Center	74.25		
	Center	66.000	34.000	Base			
	Center Right	66.000	34.000				
	Right	65.875	33.250				
		0.250	0.750		0.09		
C	Left	66.000	33.500	Top	194.4375	33.125	Pivot Door
	Center Left			Center	194.4375	33.875	
	Center	66.125	33.625	Base			
	Center Right						
	Right	66.250	34.000				
		0.250	0.500		0	0.65	

BM = Default is Bench Mark is reset at each office

Finished = Examples include carpet at floor & painted drywall at header and side wall

Green: Within **Aspect** tolerance

Red: Not within **Aspect** tolerance



Ceiling and Floor Levelness

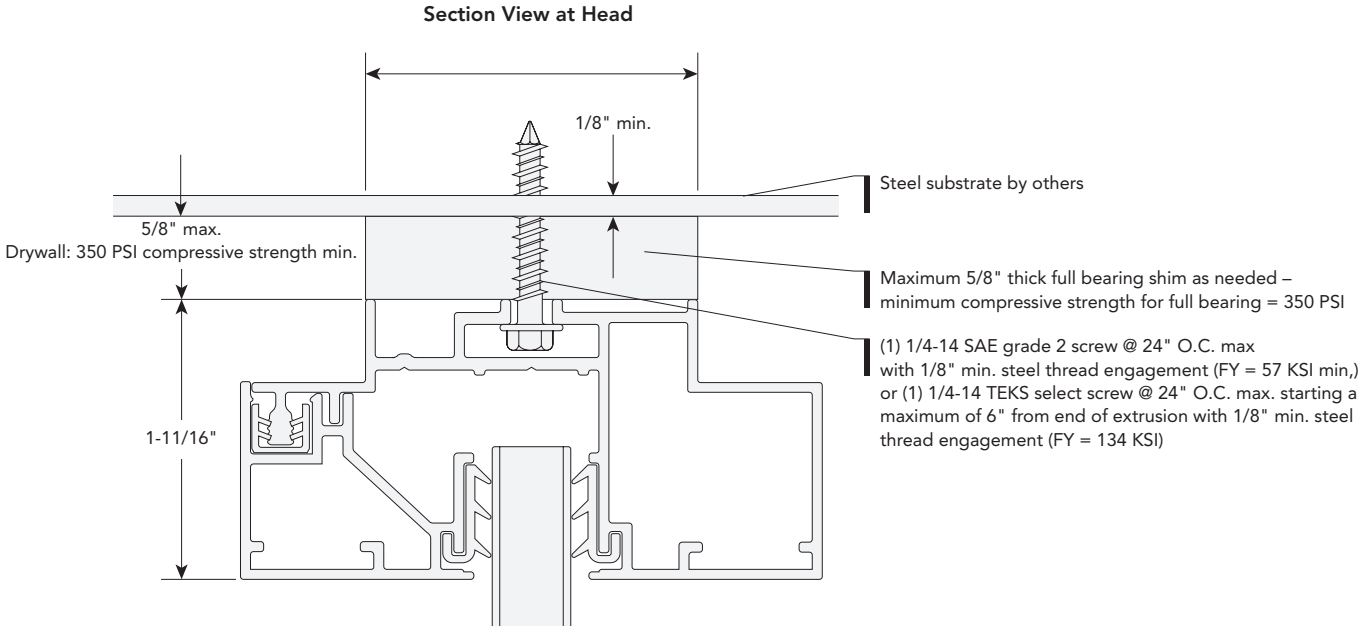
1. Review areas outside of **Aspect's** floor levelness tolerance with the general contractor following field dimensions.
2. Obtain time line for completion of corrective action from general contractor, factor potential delay into overall project schedule, and communicate to appropriate parties.
3. Confirm results of resolution on site to agreed-upon date.

Construction Vertical Partition Plumbness

1. Review areas outside of **Aspect's** vertical construction partition tolerance with the general contractor following field dimensions.
2. Obtain time line for completion of corrective action from general contractor, factor potential delay into overall project schedule, and communicate to appropriate parties.
3. Confirm results of resolution on site on agreed-upon date.

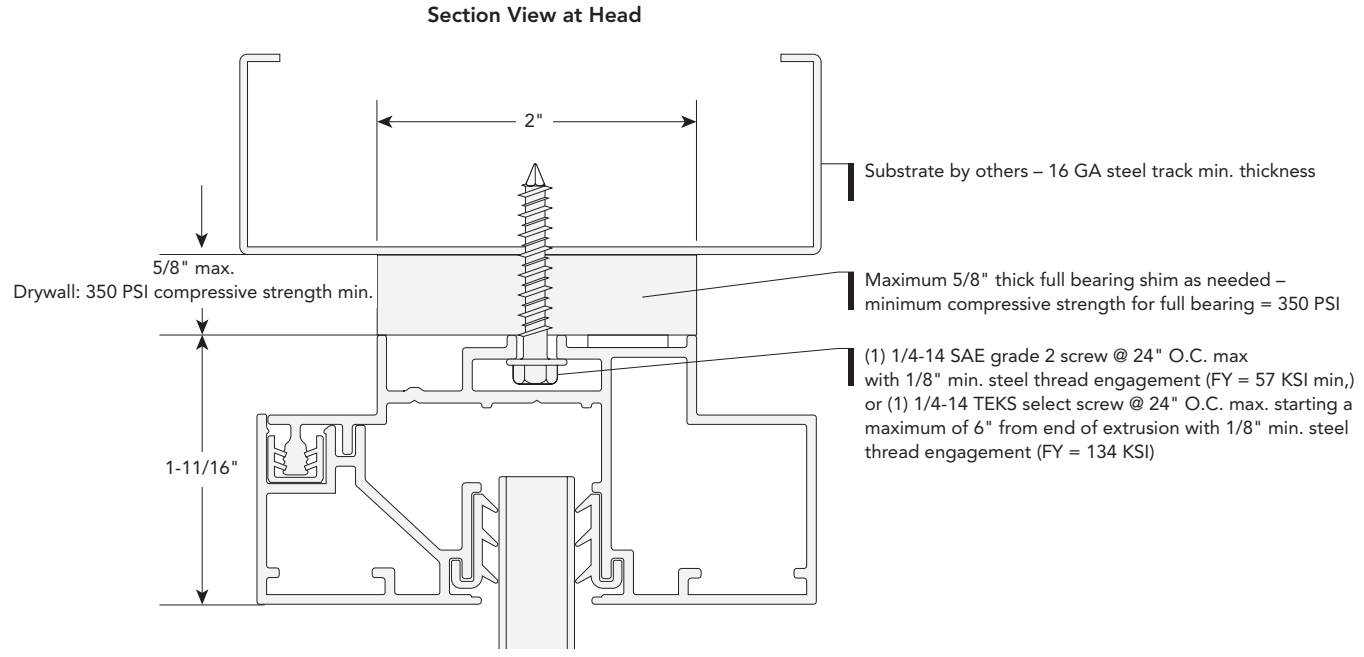
Panels & Trim

Requirements for a Steel Bulkhead



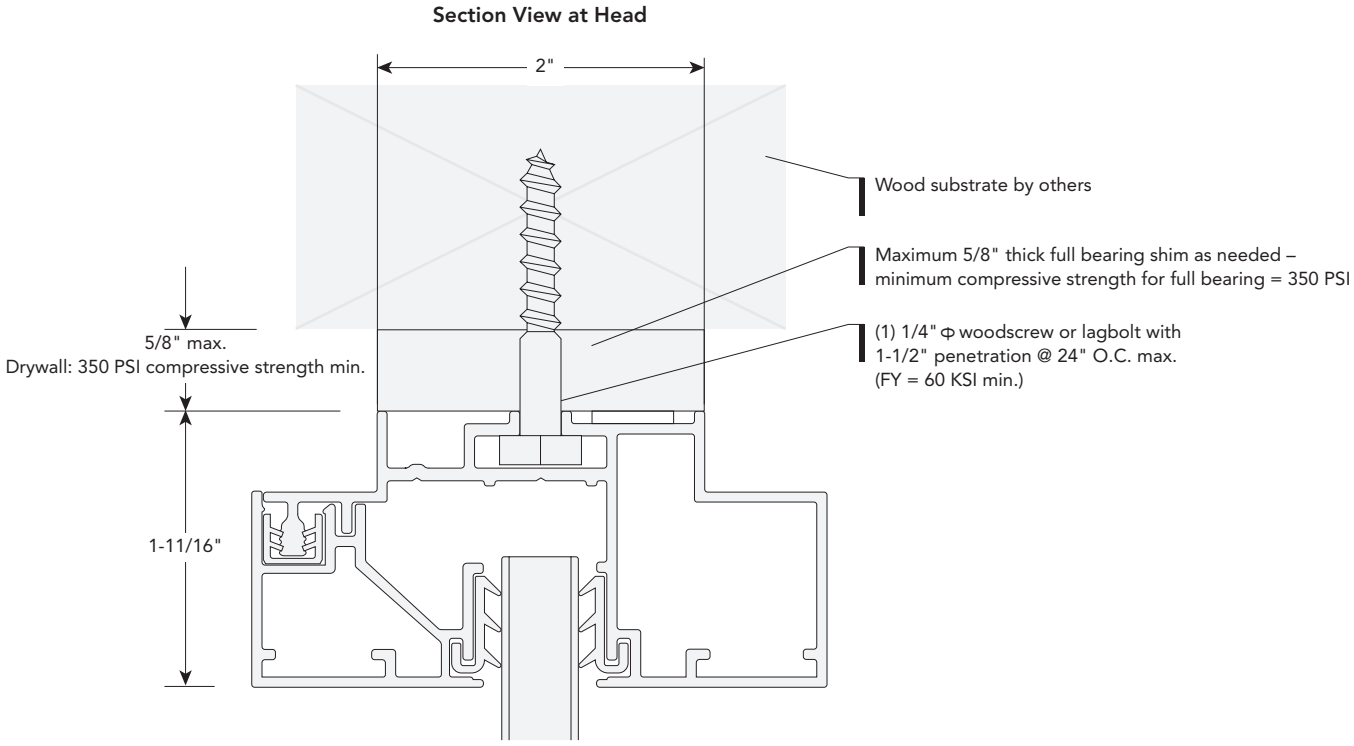
Note: Anchors supplied by installation partners.

Requirements for a Metal Stud Bulkhead

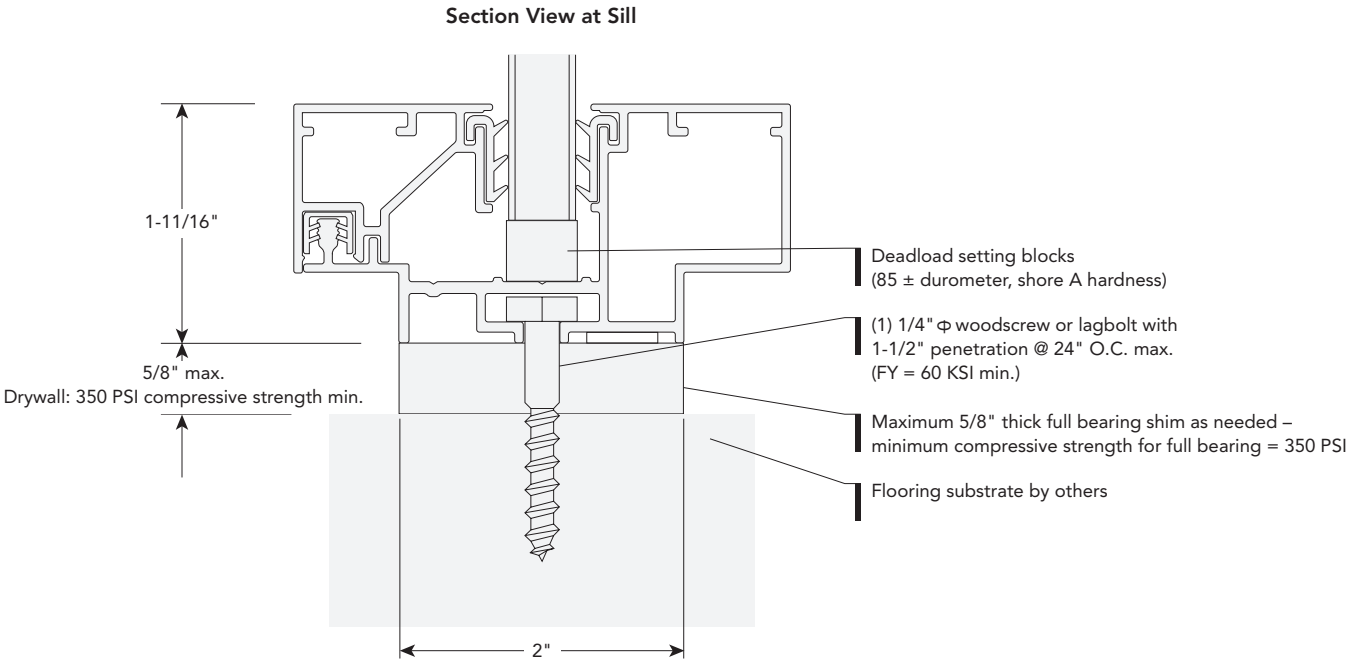


Note: Anchors supplied by installation partners.

Requirements for a Wood Bulkhead



Requirements for a Wood Floor

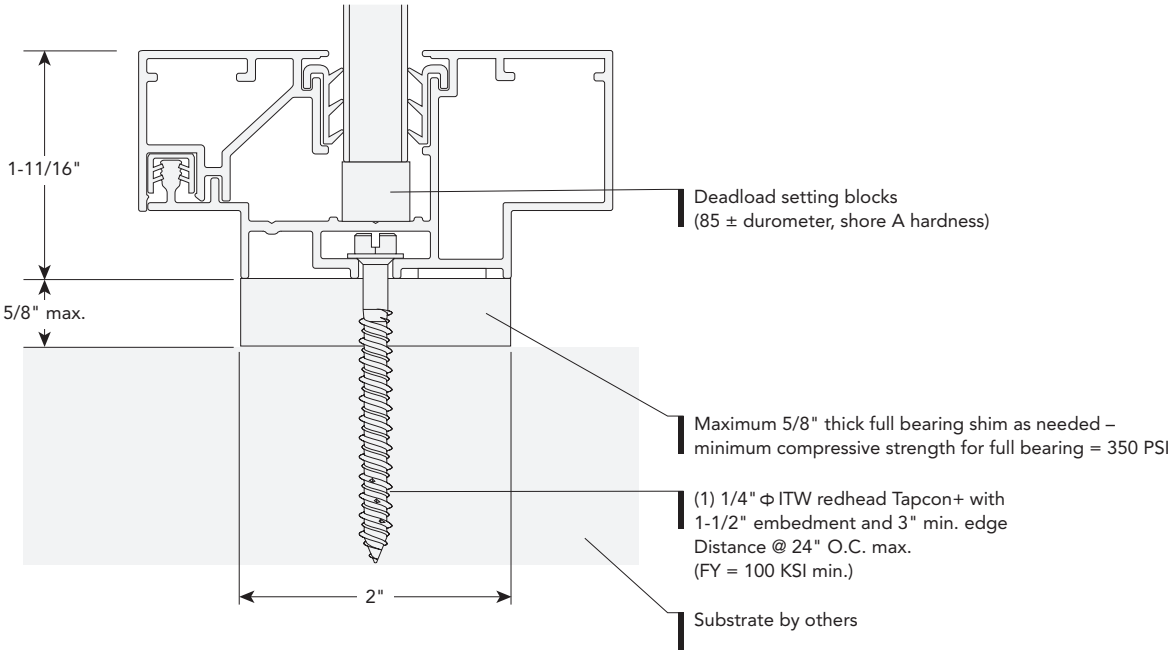


Note: Anchors supplied by installation partners.

Panels & Trim

Requirements for a Concrete Floor

Section View at Sill



Note #1: Anchors supplied by installation partners.

Note #2: For post tension concrete applications, please consult with the architect prior to specifying.

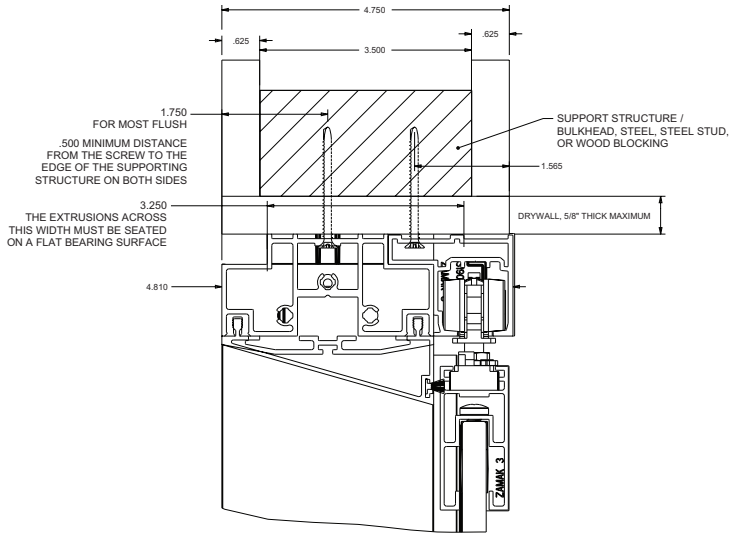
Requirements for a Sliding Door

For Aspect sliding doors, headers/soffits should be built with minimum requirements in mind. Reference dimensions are not required.

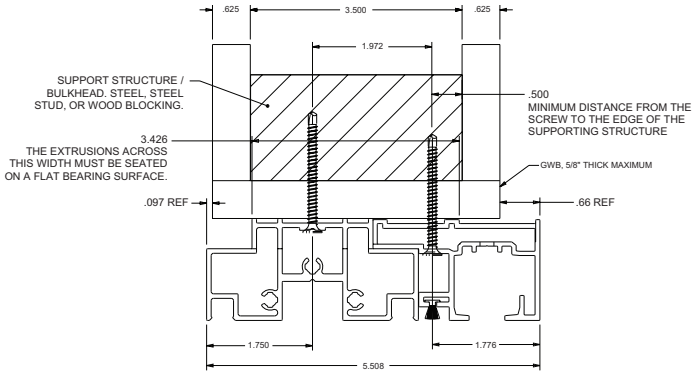
Allsteel recommends the removable portion of trim be oriented to outside of room and sliding doors always be placed on inside of room. The sliding door should be placed opposite the side of the removable trim.

Minimum bulkhead structure requirements for Aspect sliding door.

Frameless Glass Sliding Door



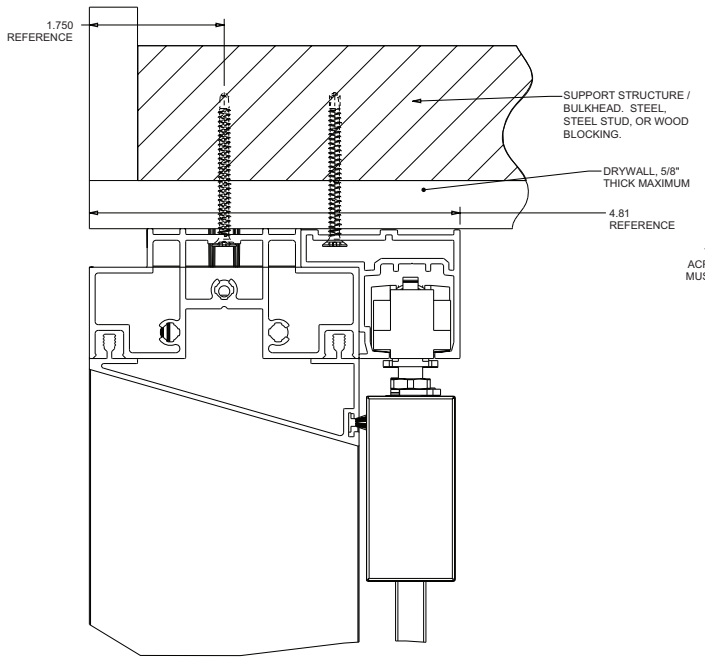
Thin Frame Aluminum Sliding Door



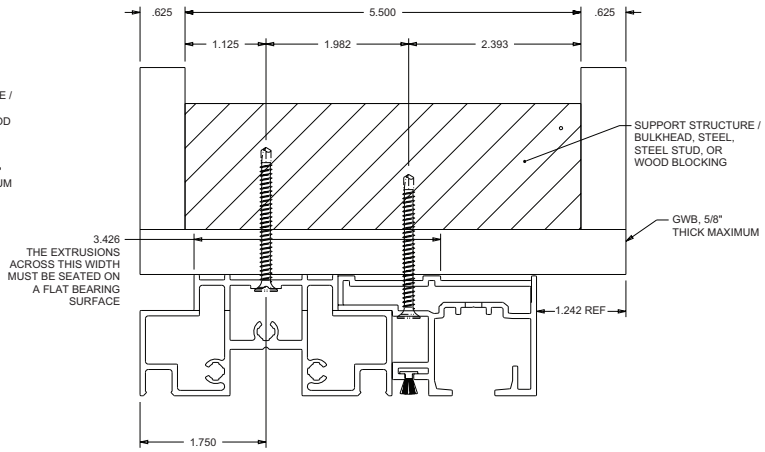
Application Example

Product visualized to front edge of soffit with reference dimensions.

Frameless Glass Sliding Door



Thin Frame Aluminum Sliding Door

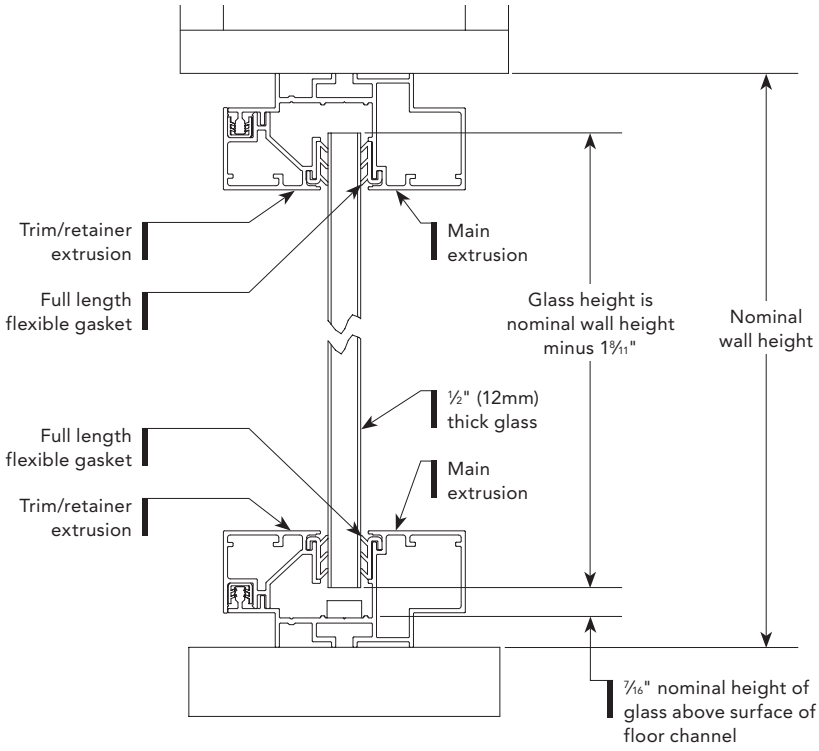


Panels & Trim

Aspect requires the header/soffit/bulkhead to be designed to support the weight listed below.

Ceiling Height	Door Type	Single or Double	Door Unit Width (inch)	Approx. Aluminum weight supported by header per foot	Door Leaf Type	Door Leaf Glass Thickness (inch)	Approx. Weight of Door Leaf
120	Slider	Single	42	1 to 2 lbs/foot	Glass	0.375"	172 lbs.

Note: Stand-alone glass units and center swing pivot doors need to support the weight of the aluminum only at the header or approximately 1 to 2 lbs/foot. The center swing pivot door's weight is dispersed to the floor. Hinged doors are supported through the vertical which takes load to floor.



Frameless Glass

- Panel Dimensions
  - Height
    - 18"–120" in 1/16" increments
  - Width
    - 6½"–42" up to 120"H in 1/16" increments
    - 42 1/16"–48"W up to 108"H in 1/16" increments
  - Glass Thickness
    - ½"
- Applications
  - 1, 2, 3, and 4-sided applications
  - Product designed for office front or conference room walls. Panels are anchored into the floor and ceiling and the weight of the doors is supported at the ceiling. Product designed to fit under a drywall soffit. Blocking required to support the weight of the doors.
    - Refer to the Pre-Specification guide for building requirement details.
- General overview
  - Universal two-piece trim at 1 11/16" high captures the glass at the top, bottom and at wallstarts
  - Corner block pieces lock horizontal and vertical trim elements together, creating clean corner connections and maintaining a continuous reveal. The continuous reveal is a unique aesthetic element that creates a look of windows between spaces
  - Trim is removable to allow front loading of glass and ease of leveling
  - Panels are leveled through adjustment of setting blocks (shims)
  - Base trim remains flush with the floor for a clean aesthetic because glass is leveled inside base trim
  - Aspect laminated glass panels are available with no additional upcharge over tempered glass. Laminated glass panels typically carry a higher STC rating. Option to upgrade to 39 STC rating for a fully assembled panel with a high performance interlayer.

Panels & Trim

Glass Information and Acoustical Performance

Aspect glass comes in a variety of thicknesses and opacities. All Aspect glass meets ANSI Z97.1 safety glass standard. Different types of glass can be specified to boost acoustic properties, add visual privacy, or create an artistic look.

Glass Thickness Options

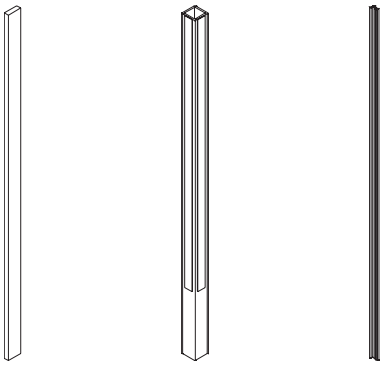
- Frameless: ½"

Glass Types & Acoustical Performance

- Tempered glass is one sheet of heat-treated safety glass.
- Laminated annealed glass is made of up two pieces of heat-treated safety glass that are secured together. Laminated glass boosts acoustic properties and typically carries a higher STC rating.
- Performance or high acoustic laminated glass further boosts acoustic properties. A thin, transparent film is placed between the sheets of laminated glass that reduces sound travel and gains additional STC points.
- Aspect performs up to a 39 STC. STC test results represent testing of a fully assembled panel.

Glass Colors

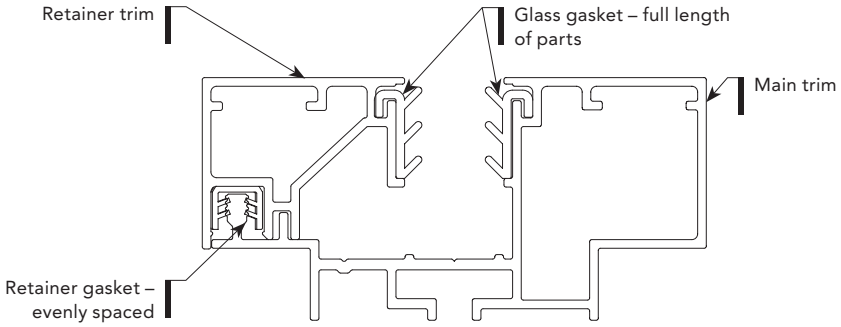
- Clear glass has a slight greenish hue when glass is viewed from the edges or side profile.
- Low iron glass is ultra-clear and of higher transparency and clarity than clear float glass. Generally, the green hue of the glass is reduced. It is typically more expensive than clear float glass.
- Translucent white laminated has a medium light transmission level of 65%, meaning it's semi-transparent.
- White markerboard laminated has a low light transmission level of 10%, meaning it's nearly opaque. The lower the light transmission level, the more difficult it is to see through the glass.



Vertical Fillers for Glass

- Description:
  - QTY 1 at each connection
  - Always comes in 120" lengths
  - Must be cut in field
  - Three types of connections
- Straight (Inline Application):
  - Clear VHB tape at inline connections
  - Use between glass panels in a straight run
- 2-Way (90-Degree Application):
  - Clear polycarbonate filler
  - Use between glass panels at 90-degree corner connections
- 3-Way (Three-Way Application):
  - Clear polycarbonate filler
  - Use for glass panels that intersect at a three-way intersection such as for set-back panels or glass demising walls
  - CET adds 10% to vertical filler quantity for scrap.

Panels & Trim

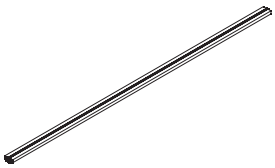


Universal Trim

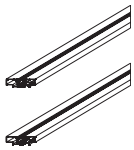
- Universal two-piece trim
  - Comprised of a main trim piece and a retainer trim piece.
  - Two pieces are connected with a retainer gasket.
  - Trim captures the glass at the top, bottom and at wallstarts.
- Dimensions
  - 1 11/16" tall
  - 3 1/2" wide
  - 1/2" reveal
  - Straight trim comes in 120" lengths.
  - Two-way and three-way trim comes pre-mitered on both sides for ease of install.

Finished End

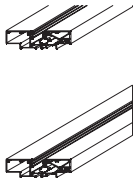
- ETO-AP-AS-TRIMF.M594487.COLOR
  - 1 3/16" wide
  - Finished end comes in 120" lengths to be cut in the field.



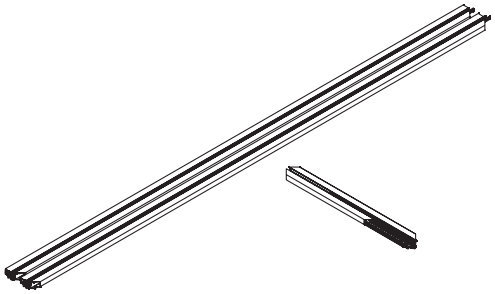
Straight



Two-Way - 120" Option



Two-Way - 48" Option



Three-Way

Universal Trim

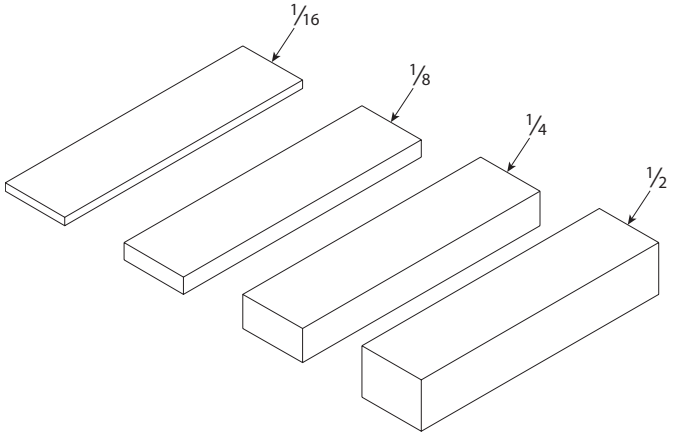
- Straight: 120" lengths only
  - Order QTY (1) for top
  - Order QTY (1) for bottom
- Two-Way: 48" and 120" options
  - Order QTY (1) for top and bottom, one side (contains 2 sets of trim)
  - Order QTY (1) for top and bottom, other side (contains 2 sets of trim)
- Three-Way:
  - Order QTY (1) for top which includes
    - 120" for main run, top (contains 2 sets of trim)
    - 36" for demising wall, top
  - Order QTY (1) for bottom which includes
    - 120" for main run, bottom (contains 2 sets of trim)
    - 36" for demising wall, bottom

Leveling

- Panels have +/- ¼" adjustment over 6 ft.
- To level panels, setting blocks are placed in the base channel.
- See Aspect Installation Guide for details.

Setting Blocks (Shims)

- Trim is removable to allow front loading of glass and ease of leveling. Panels are leveled through adjustment of setting blocks (shims).
- Base trim remains flush with the floor for a clean aesthetic because glass is leveled inside base trim.
- Need QTY (1) AS-INSTALLKIT per 200 LF
- Installation Kit
  - Contains setting blocks (shims) for leveling in the following sizes and quantities:
    - Glass Setting Block 1/16 – QTY 100
    - Glass Setting Block ⅛ – QTY 100
    - Glass Setting Block ¼ – QTY 100
    - Glass Setting Block ⅜ – QTY 100
  - Nominal position for Aspect is using the 1/16 and ⅜ setting blocks to add up to 7/16



Panels & Trim

Aspect™ — Frameless Glass and Vertical Fillers



Frameless Glass Panel, Tempered

Base Model	Description	Specification
AS-SGFRMLSTPANEL	Frameless Glass Panel, Tempered	**AS-SGFRMLSTPANEL**

Configuration ID	Specification Description
Product	Aspect
Width	6½"-42" in 1⁄16" increments up to 120"H 42 1⁄16"-48"W up to 108"H in 1⁄16" increments
Height	18"-120" in 1⁄16" increments
Glass code	HA: ½" Tempered Clear HB: ½" Tempered Low Iron

Specification Example: **AS-SGFRMLSTPANEL.#####**

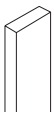


Frameless Glass Panel, Laminated

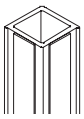
Base Model	Description	Specification
AS-SGFRMLSLPANEL	Frameless Glass Panel, Laminated	**AS-SGFRMLSLPANEL**

Configuration ID	Specification Description
Product	Aspect
Width	6½"-42" in 1⁄16" increments up to 120"H 42 1⁄16"-48"W up to 108"H in 1⁄16" increments
Height	18"-120" in 1⁄16" increments
Glass code	HC: ½" Laminated Clear HD: ½" Laminated Low Iron HG: ½" Laminated, High Performance Clear HH: ½" Laminated, High Performance Low Iron

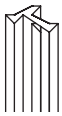
Specification Example: **AS-SGFRMLSLPANEL.#####**



Straight



Two Way



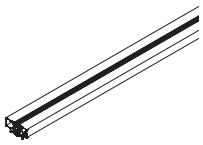
Three Way

Base Model	Description	Specification
AS-FGFILLER	Vertical Filler	**AS-FGFILLER**

Configuration ID	Specification Description
Product	Aspect
Dimension	120"
Trim Type	Vertical Filler
Trim Use	Straight – note: material is VHB tape at straight connection Two Way Three Way
Finish Color	See below

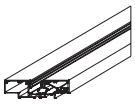
Option	Specification Description	Specification
Vertical Filler Selection	Clear Polycarbonate	**CPC**

Specification Example: **AS-FGFILLER.#####.CPC**



Straight





Two Way



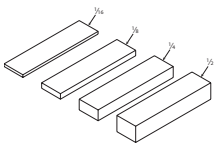
Three Way

Base Model	Description	Specification
AS-SGU2PCTRIM	Universal Two-Piece Floor and Ceiling Trim	**AS-SGU2PCTRIM**

Configuration ID	Specification Description
Product	Aspect
Dimension	120" – Straight, Three Way 48", 120" – Two Way
Trim Type	Single Pane
Trim Use	Straight Two Way Three Way
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Aspect Frame Finishes**

Specification Example: **AS-SGU2PCTRIM.#####.P8X**

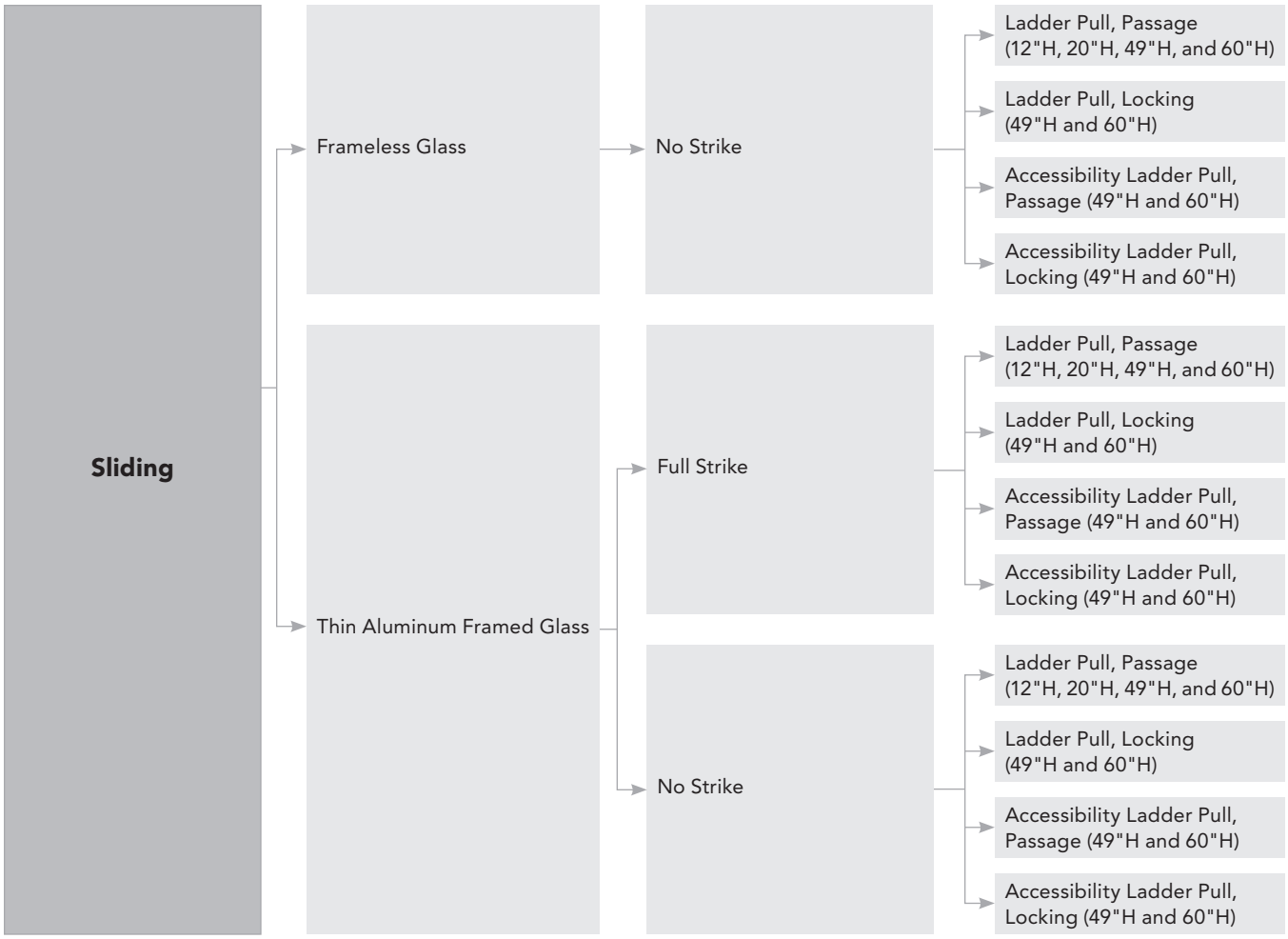


Base Model	Description	Specification
AS-INSTALLKIT	Installation Kit	**AS-INSTALLKIT**

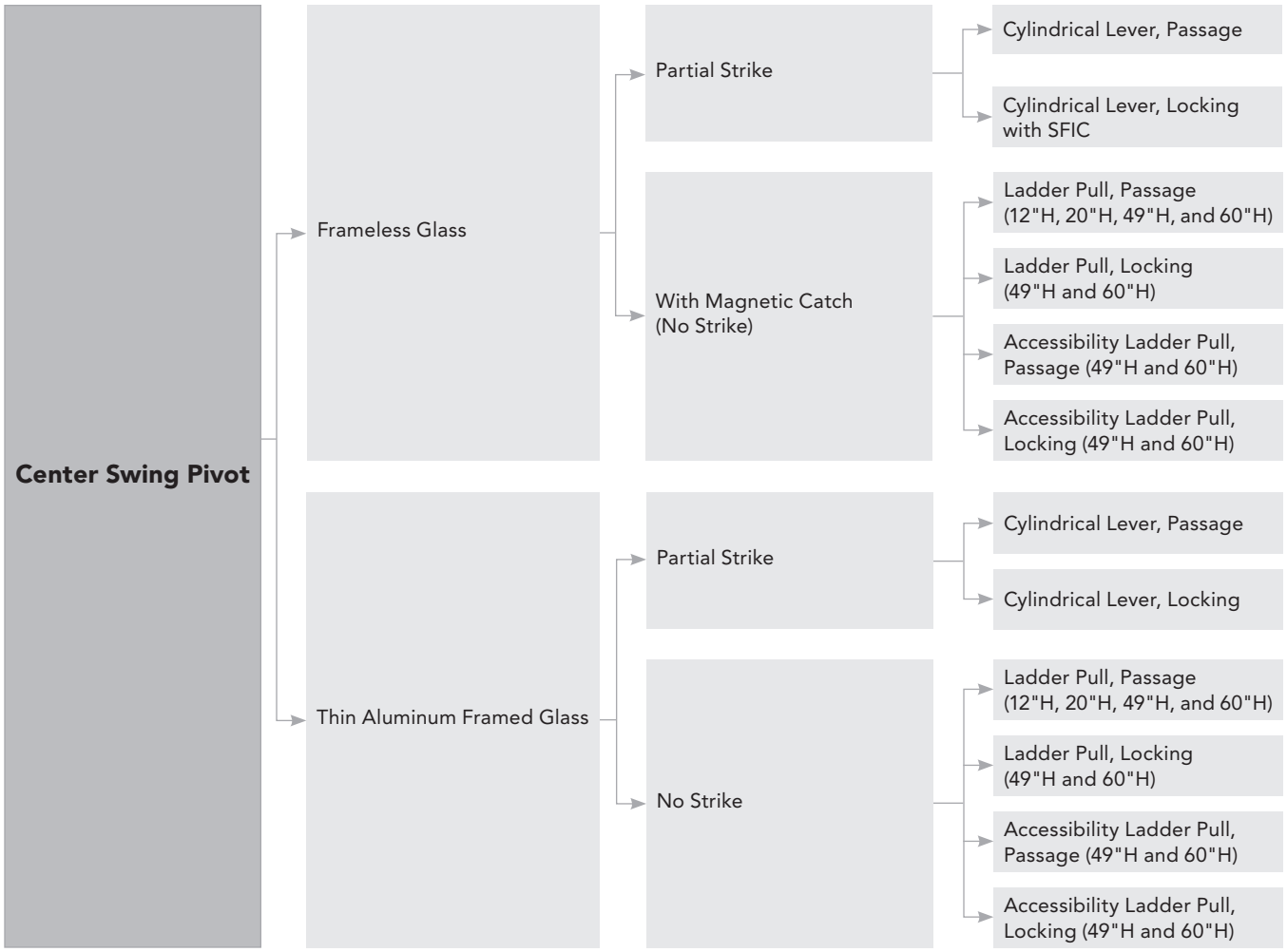
Specification Example: **AS-INSTALLKIT**

Doors

Aspect™ — Door and Hardware Matrix



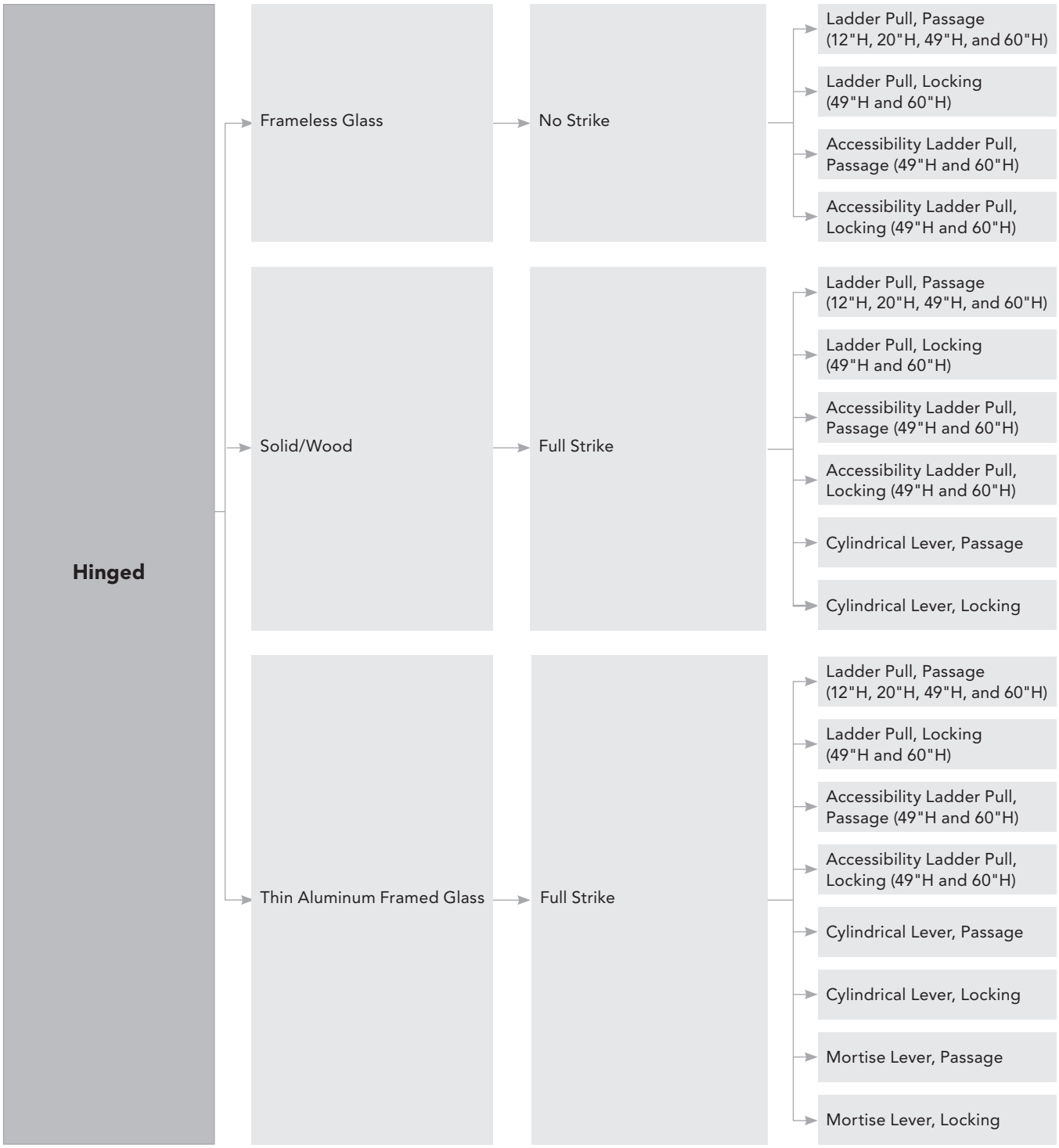
Continued on next page



Continued on next page

Doors

Aspect™ — Door and Hardware Matrix

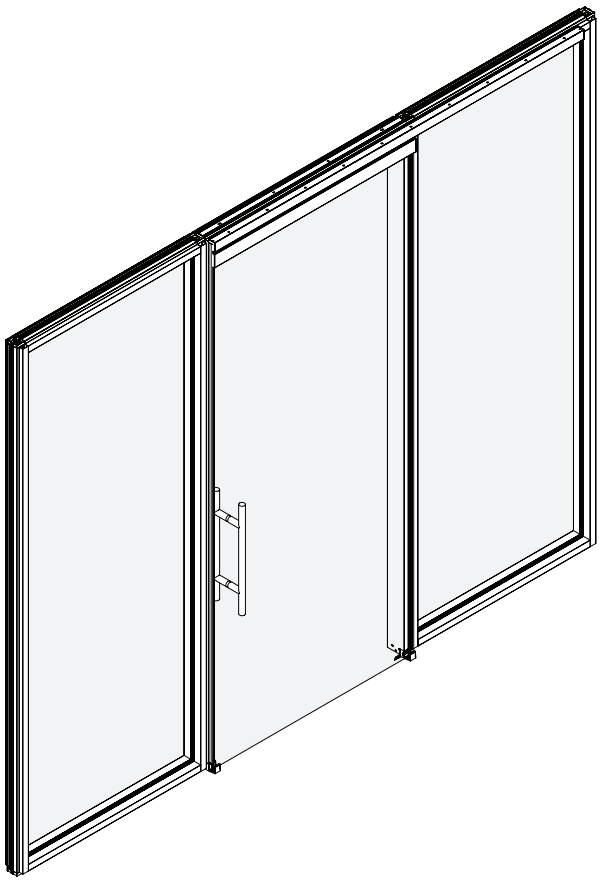


Sliding Doors

Blocking is required above the header to support the weight of the door. Please see pages 17-30 for more details.

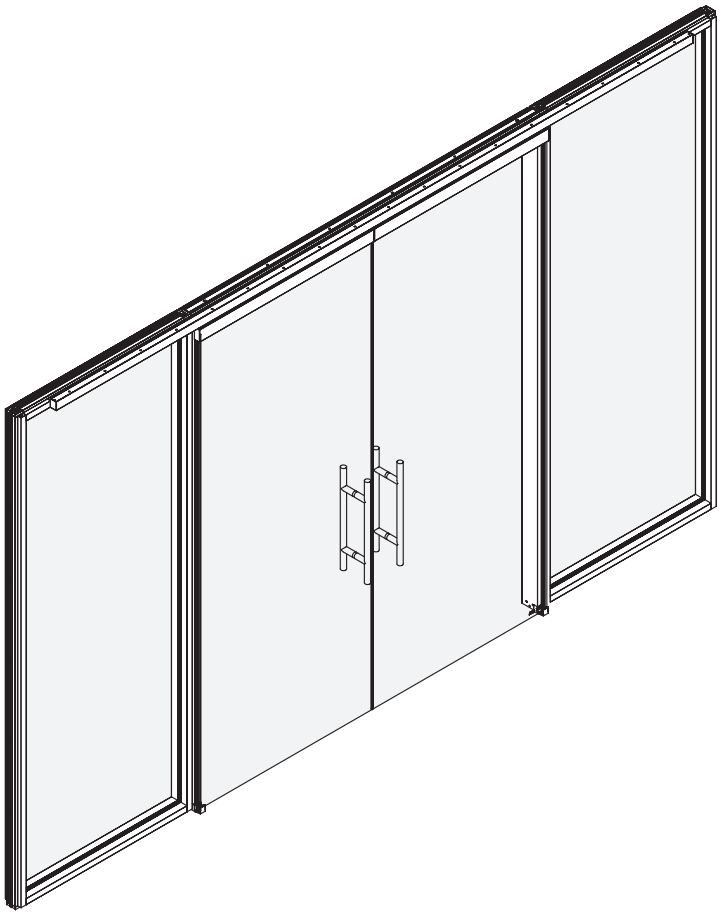
General Information

- Sliding doors should be mounted on the interior of the office for a better aesthetic and for ease of installation.
- Frameless glass sliding doors come in nominal 42" modules for single doors and nominal 78" modules for double doors.
- Thin aluminum framed sliding doors come in nominal 42" or 48" modules for single doors and nominal 78" modules for double doors.
- Door frames only come in 120" lengths vertically and are cut to size in the field.
- Sliding door mounting hardware is included with the sliding door frame for both single and double doors.
- For double sliding doors, specify double door models and frames.
- Adjacent glass panels of the following dimensions are required next to sliding doors to support the door track and to eliminate interference with another panel or door:
  - 42" door module requires a 36"W minimum adjacent panel.
    - Clearance is 33 15/16".
  - 78" door module requires a 33½"W (33.5") minimum adjacent panel on both sides of the door.
    - Clearance is 63½" (63.5").
- Sliding door tracks are available in two options.
  - Standard (Single Doors Only)
  - Slow Close/Slow Open (Single or Double Doors)
    - Incorporates a motion-dampening mechanism to support soft closures and openings for sliding doors.



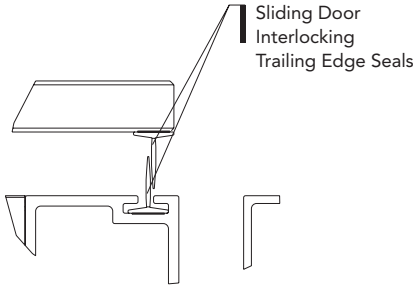
Single Sliding Door

Sliding Doors



Double Sliding Door

- A rubberized leading edge seal is included with each door frame. The seal creates an acoustic barrier between the door and the door frame.
- Interlocking trailing edge seals are included with each frameless sliding glass door. Seals create added acoustic barriers.

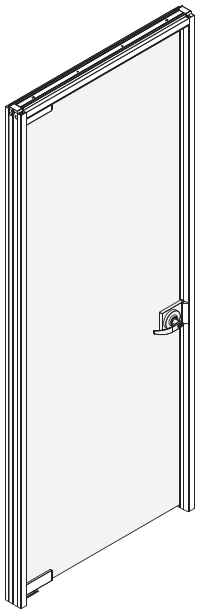


  - Trailing edge seal is field-applied to the trailing edge of the frameless glass door. This seal interlocks with the trailing edge seal on the door frame.
  - Sliding doors are non-handed.

Pivot Doors

Pivot Doors

- General Information:
  - All single center swing pivot doors utilize a nominal 39" door module.
  - Door frames are available in partial strike.
  - All double center swing pivot doors utilize a nominal 75" door module. Note: Only thin aluminum framed center swing pivot doors are offered in a double module, frameless glass doors are not.
  - The strike plate for partial strike door frames can be reversed, allowing the door frame to be non-handed.
  - Allsteel's center swing pivot door housing can be specified with a passage (non-locking) cylindrical lever, and a locking lever with a standard format interchangeable core (SFIC). SFIC locking is available for field-keying to building requirements and locks with a 7-pin SFIC push-button lock.
  - The pivot lever housing can accommodate other manufacturers' cylinder-style locks as a custom option.
  - Center swing pivot frameless doors can be specified with ladder pulls. The specification needs to include a magnetic catch and the corresponding door frame and door models.



Hinged Doors

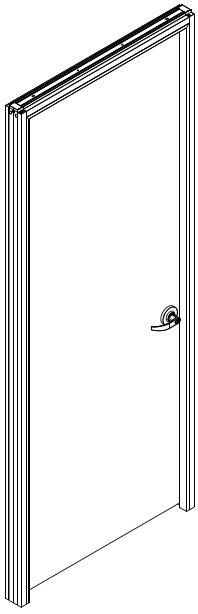
Frameless Glass Hinged Doors

- General Information
  - Single option.
  - Single frameless glass hinged doors utilize a nominal 39" module including the frame.
  - Door frames are non-handed.
  - Doors swing 90 degrees both inward and outward. An optional strike bracket can be installed to prevent the outward or inward swing of the door.
- Hydraulic hinges provide self-closing mechanism.
  - Automatic closing from 0 to 80 degrees.
  - Adjustable closing speed.
  - Stops at +90- or –90-degree open position.
- Utilize ladder pull options for door hardware. See the Hinged Door Hardware pages of the Doors section for details.
- Frameless glass hinged doors can be locked by specifying the locking ladder pull options.
  - The frameless glass center swing pivot door levers may also be used as a custom hardware and custom door frame option to provide additional locking options for frameless glass hinged doors.

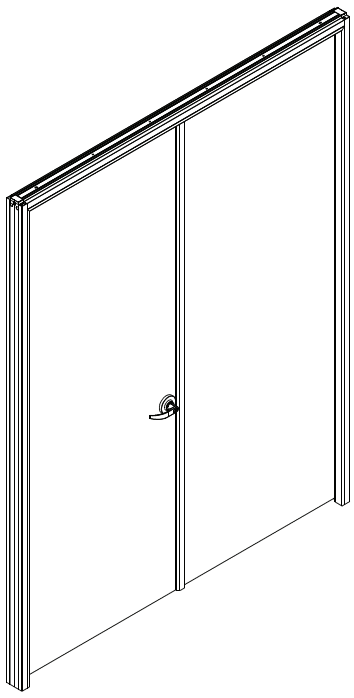
Hinged Doors

Solid Hinged Doors

- Available in single and double door options.
- Single doors utilize a nominal 39" module including the frame. Double doors utilize a nominal 75" module including the frame.
- Available in veneer, laminate and painted wood.
- Door frames incorporate a full height strike for the door and are handed for both single and double doors.
- Double doors require specifying an active door.
  - The active door opens and closes with a lever.
  - The inactive door utilizes a flush bolt latch connecting into the door frame to lock out swing. Disengage latch to open the door.
  - The inactive door also incorporates an astragal for the active door to close against and provides a seal against light and sound between the doors.
- Door levers are available in the following options. See the Hardware pages of the Doors section (pages 46-49) for details.
  - Passage
  - Locking with SFIC



Single Solid Hinged Door



Double Solid Hinged Door

- Allsteel believes there are benefits in guaranteeing environmental and social responsibility. For this reason, all materials can be ordered with FSC (Forest Stewardship Council) Certification, ensuring that products have come from a forest and supply chain that is managed responsibly. Allsteel offers this benefit at no extra charge to consumers.

Door Hardware

All door hardware may be specified in silver or in black.

Ladder Pulls

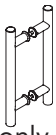
- Use with sliding, center swing pivot / hinged frameless and thin framed glass doors.

12"H Ladder Pull



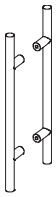
- ¾" (.75") diameter pull
- Stainless steel finish
- Passage (non-locking) only

12"H Value Ladder Pull



- 1" diameter pull
- Stainless steel finish
- Passage (non-locking) only

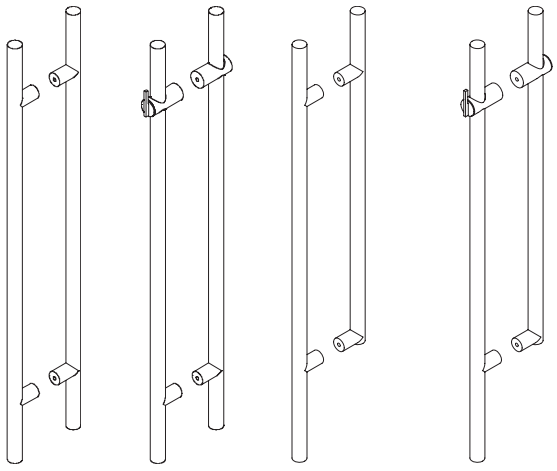
20"H Ladder Pull



- 1" diameter pull
- Anodized finish
- Passage (non-locking) only

49"H Ladder Pull

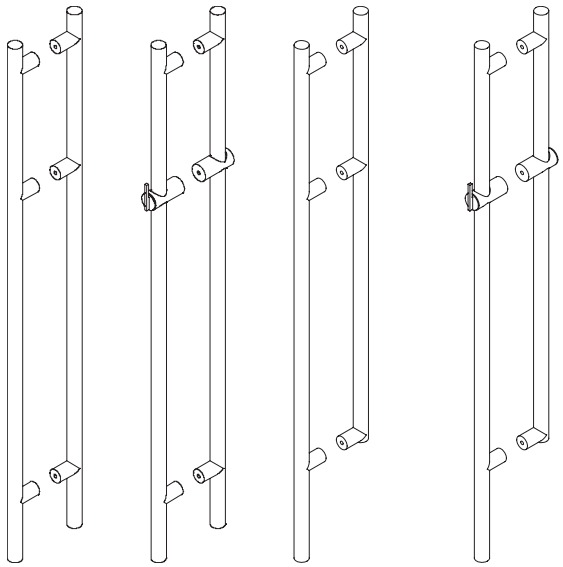
- 1⅜" diameter pull
- Anodized finish
- 49"H Ladder Pull offered as either standard or accessibility, with accessibility pulls featuring an asymmetrical design with intent of supporting ADA building code, see page 47 for more details
- Passage option
- Locking option
  - Thumb-turn deadbolt lock is received into a floor socket
  - Rim cylinder with SFIC format
  - SFIC core for field-keying to building requirements
  - Best E keyway
  - Random keying
  - Use SFIC for any custom keying requirements
  - LFIC and other RIM cylinders are available as a custom option
  - Master keying is available by others



Passage | Locking | Accessibility, Passage | Accessibility, Locking

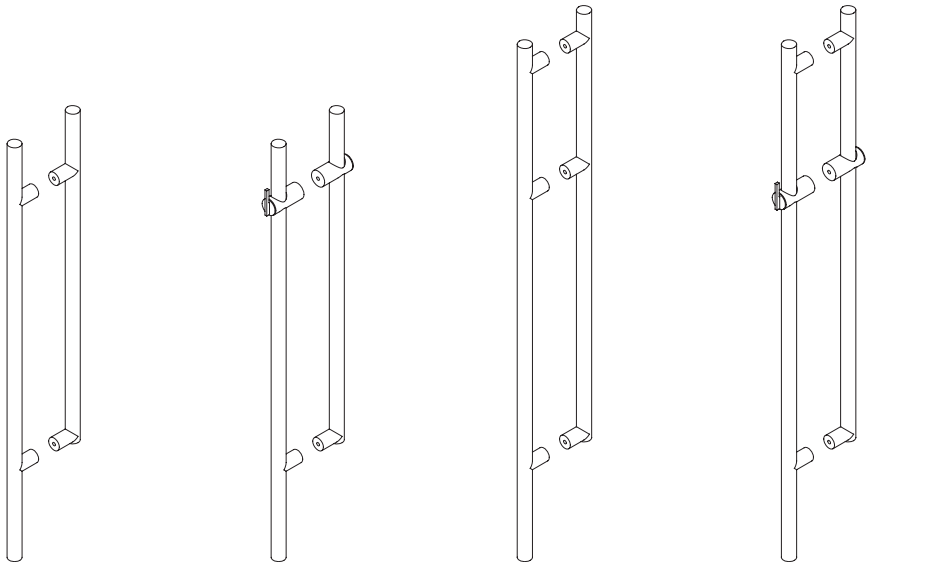
60"H Ladder Pull

- 1⅜" (1.375") diameter pull
- Anodized finish
- 60"H Ladder Pull offered as either standard or accessibility, with accessibility pulls featuring an asymmetrical design with intent of supporting ADA building code, see page 47 for more details
- Passage and locking options
  - Thumb-turn deadbolt lock is received into a floor socket
  - Rim cylinder with SFIC format
  - SFIC core for field-keying to building requirements
  - Best E keyway
  - Random keying
  - Use SFIC for any custom keying requirements
  - Master keying, LFIC, and other RIM cylinders are available as a custom option



Passage | Locking | Accessibility, Passage | Accessibility, Locking

Accessibility Ladder Pulls



49"H Accessibility, Passage | 49"H Accessibility, Locking | 60"H Accessibility, Passage | 60"H Accessibility, Locking

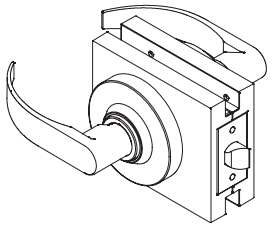
Accessibility ladder pulls are offered on doors as a solution where required for ADA.

- Accessibility ladder pulls feature an asymmetrical design where the bottom of the ladder pull aligns with the bottom of the door on one side of the door but does not extend down to the bottom of the door on the opposite side.
- The thin frame door leaf has also been designed with an offset glass feature, designed to create a smooth surface on one side of the door with an offset on the opposite side of the door.
  - In swing-door applications, the smooth side of the glass offset will always be on the push side of the door.
- Although this product has been designed with input from ADA, Allsteel is not certified or licensed to enforce building code and it is the responsibility of the specifiers, architect, and/or design firm to ultimately ensure that the way that the product is being used or specified will meet local and state building codes within that specific jurisdiction.

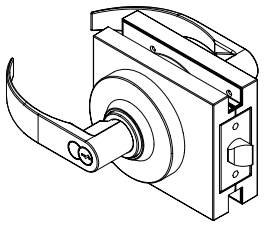
Door Hardware

Cylindrical Lever

- Passage (non-locking) and locking with standard format interchangeable core (SFIC) lever options can be specified with Allsteel's cylindrical lever housing.
- Lever housing accommodates other manufacturers' cylinder-style locks as a custom option.



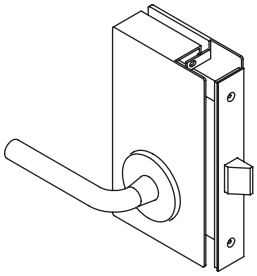
Passage



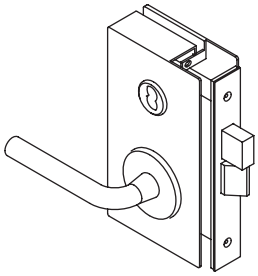
Locking with SFIC

Mortise Lever & Mortise Lever Housing

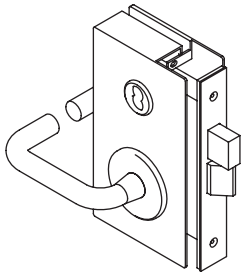
- Offered as either passage (non-locking), locking with standard format interchangeable core (SFIC), or locking with standard format interchangeable core, less core (SFIC-LC).
- Only offered on thin frame aluminum hinged doors, see Door Hardware Reference Guide (pages 38-40) for full hardware application guide.
- Must be specified with mortise lever housing (model AS-MHOUSING).



Passage, Straight Mortise Lever



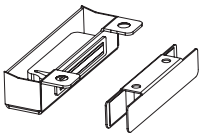
Locking, Straight Mortise Lever



Locking, Return/Title 24 Mortise Lever

Magnetic Catch

- Painted to match trim finish
- For use with center swing pivot frameless doors when specified with a pull.

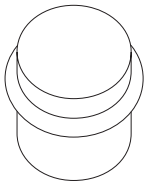


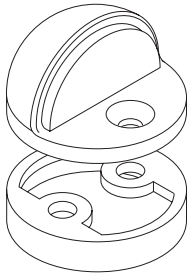
Magnetic Catch

Door Stops

Cylindrical Door Stop

- Floor-mounted.
- Height is 1½" (1.5").





Dome Cylindrical Door Stop

- Floor-mounted.
- Height is 1⅛" (1.125") with optional spacer to increase height to 1½" (1.5").

Electronic Locking

The optional electronic locking feature on Aspect thin framed doors offers keyless entry and remote access when integrated with building security systems and/or electronic card readers.

- For use with Aspect thin framed glass sliding doors & hinge doors only.
- Locking mechanism includes electronic flushbolt with integrated position sensor and a 14' wire to provide power-access to locking mechanism on door.
  - Hinge door model also includes concealed door loop to pass wire between door & door frame
- Electronic lock is offered as either Failsafe or Failsecure function
  - Failsecure Operation: In the case of a power outage, door will automatically lock. Recommended for high security applications only.
    - Note: There is no override feature provided with this lock, additional power supply recommended for this application.
  - Failsafe Operation: In the case of a power outage, door will automatically unlock. Recommended for life safety applications.
- In hinged, single-door applications, electronic lock will mount into the vertical strike side of the door and locks into the door jamb.
- In hinged, double-door applications, electronic lock will mount into header of the door and lock into the header of the door frame.
  - When specifying electronic locking on a sliding door, please note that the glass offset must be towards the door frame.
- It is recommended that a low-voltage security installer is responsible for wiring & integration of lock with building security system. Work with project manager to coordinate installation. Please note that this model includes the locking mechanism and other accessories outlined above only. Allsteel does not provide the building security system, card-readers, or exit devices and these items must be sourced separately.

Finish options:
Silver (satin stainless steel US32D)
Black (oxidized black + lacquer US19)
Manufactured by SDC

Self-Closing Hinges (AS-SCHINGE)

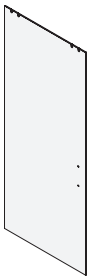
- Hinges are offered as either full close or hold open function.
- Hinges have a designated hand, left or right.
- Offered in silver or black.

The performance of self-closing hinges may be affected by the following conditions:

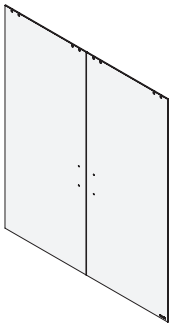
- Frequent opening of multiple doors or rapid successive door use.
- Significant changes in air pressure or airflow disturbances.
- Exposure to constant vibrations or mechanical shocks.
- Obstructions such as dirt or debris.

Sliding Doors

Aspect™ — Frameless Glass Sliding Door Leaf & Frame



Frameless Glass Sliding, Single



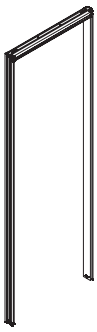
Frameless Glass Sliding, Double

Base Model	Description	Specification
AS-FGSDLEAF	Frameless Glass Sliding Door Leaf	**AS-FGSDLEAF**

Configuration ID	Specification Description	
Product	Aspect	
Width	42" - Single Door 78" - Double Door	
Height	84"-120" in ¼" increments	
Door Type	Sliding	
Door Style	Frameless Glass	
Door Module	Single Double	
Handle Type	Ladder Pull	
Ladder Pull Options	**Height** 12" Value 20" 49" Passage 49" Accessibility and/or Locking 60" Passage 60" Accessibility and/or Locking	**Ladder Pull Placement Options** Justified to Strike Only Justified to Strike Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only
Glass Code	TA: ⅜" Tempered Clear TB: ⅜" Tempered Low Iron	

Option	Specification Description	Specification
Glass Selection	2-digit glass code	**See above - Glass Finish options**

Specification Example: **AS-FGSDLEAF.#####.TA**



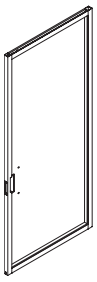
Sliding Door Frame, Single

Base Model	Description	Specification
AS-SDFRAME	Sliding Door Frame	**AS-SDFRAME**

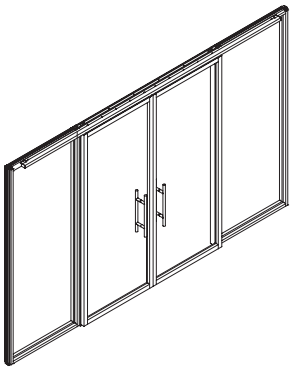
Configuration ID	Specification Description
Product	Aspect
Width	42" - Single Door 78" - Double Door
Height	84"-120" in ¼" increments
Door Type	Sliding
Door Style	Frameless Glass Thin Aluminum Framed
Door Module	Single Double
Hand	*Field will populate if thin aluminum framed glass is specified* Left Right
Lock Style	Passage or Floor-Locking Mortise (NOTE: Only active door will have mortise patch housing)
Electronic Lock Style	Electronic Locking No Electronic Locking
Frame Finish	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Aspect Frame Finishes**

Specification Example: **AS-SDFRAME.#####.P8X**



Thin Aluminum Framed Sliding Door, Single



Thin Aluminum Framed Sliding Door, Double

Base Model	Description	Specification
AS-TALSDLEAF	Thin Aluminum Framed Glass Sliding Door Leaf	**AS-TALSDLEAF**

Configuration ID	Specification Description
Product	Aspect
Width	42"or 48" - Single Door 78" - Double Door
Height	84" - 120" up to 42"W in ¼" increments 84" - 108¾" up to 48"W in ¼" increments
Strike Style	*Field will populate if full strike is selected* Full Strike Full Strike Locking (NOTE: Must be selected for jamb locking)
Door Type	Sliding
Door Style	Thin Aluminum Framed
Door Module	Single Double (NOTE: If locking, order QTY 1 active door and QTY 1 inactive door for double door application)
Hand	Left Right
Leaf Type	*Field will populate if double is selected* Active Inactive (When Locked)
Glass Offset	Glass Offset Towards Door Frame Glass Offset Away from Door Frame
Handle Type	Ladder Pull
Ladder Pull Options	**Height** / **Ladder Pull Placement Options** 12" Value / Justified to Strike Only 20" / Justified to Strike Only 49" Passage / Can be Justified to Bottom, Center, Strike, or Top 49" Accessibility and/or Locking / Justified to Bottom Only 60" Passage / Can be Justified to Bottom, Center, Strike, or Top 60" Accessibility and/or Locking / Justified to Bottom Only
Lock Style	Passage or Floor-Locking Mortise (NOTE: Only active door will have mortise patch housing)
Electronic Lock Style	Electronic Locking No Electronic Locking
Glass Code	See below for glass finish options
Aluminum Rail Finish	See **Aspect Frame Finishes**

Option	Specification Description	Specification
Glass Selection	TA: ⅜" Tempered, Clear TB: ⅜" Tempered, Low Iron	
Paint Color Selection	3-digit painted or anodized finish	

Specification Example: **AS-TALSDLEAF.####.TA.P8X**

Sliding Doors

Aspect™ — Sliding Door Track



Sliding Door Track, Single

Base Model	Description	Specification
AS-SDTRACK	Sliding Door Track	**AS-SDTRACK**

Configuration ID	Specification Description
Product	Aspect
Width	42" - Single Door 78" - Double Door
Height	86"-120" in ¼" increments
Door Type	Sliding
Door Style	Frameless Glass Thin Aluminum Framed
Door Module	Single Double
Closer	Will populate if Slow Close is selected: Sliding Slow Close
Frame Finish	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Aspect Frame Finishes**

Specification Example: **AS-SDTRACK.#####.P8X**



Sliding Door Track, Single

Base Model	Description	Specification
AS-SLDTRKPKG	Sliding Door Track	**AS-SLDTRKPKG**

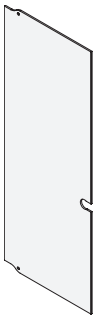
Configuration ID	Specification Description
Product	Aspect
Width	42" - Single Door 78" - Double Door
Door Type	Sliding
Door Style	Frameless Glass'
Door Module	Single Double
Header Style	Retro fit
Frame Finish	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Aspect Frame Finishes**

Specification Example: **AS-SLDTRKPKG.#####.P8X**

Pivot Doors

Aspect™ — Frameless Glass Pivot Door Leaf & Frame



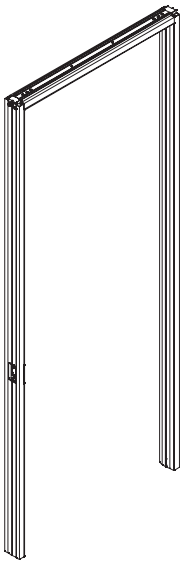
Frameless Glass Pivot, Single

Base Model	Description	Specification
AS-FGPDLEAF	Frameless Glass Pivot Door Leaf	**AS-FGPDLEAF**

Configuration ID	Specification Description	
Product	Aspect	
Width	39"	
Height	84"-120" in ¼" increments	
Strike Style	Will populate if specified with a ladder pull: Magnetic Catch	
Door Type	Pivot	
Door Style	Frameless Glass	
Handle Type	Ladder Pull Lever	
Ladder Pull Options	*Field will populate if Ladder Pull is selected* **Height** 12" 20" 49" Passage 49" ADA and/or Locking 60" Passage 60" ADA and/or Locking	 **Ladder Pull Placement Options** Justified to Strike Only Justified to Strike Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only
Glass Code	HA: ½" Tempered Clear HB: ½" Tempered Low Iron	

Option	Specification Description	Specification
Glass Selection	2-digit glass code	**See above - Glass Finish options**

Specification Example: **AS-FGPDLEAF.#####.HA**



Pivot Door Frame

Base Model	Description	Specification
AS-PDFRAME	Pivot Door Frame	**AS-PDFRAME**

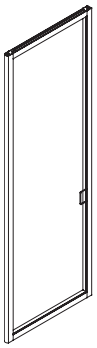
Configuration ID	Specification Description
Product	Aspect
Width	39"
Height	84"-120" in ¼" increments
Strike Style	Will populate if specified with a lever: Partial
Door Type	Pivot
Door Style	Frameless Glass Thin Aluminum Framed
Door Module	Single Double
Hand	*Field will populate if thin aluminum framed glass is specified* Left Right
Lock Style	Mortise Lever Cylindrical Lever Passage or Floor-Locking
Electronic Lock Style	*Field will populate if thin aluminum framed glass is specified* No Electronic Locking Electronic Locking
Closure Style	*Field will populate if thin aluminum framed glass is specified* Lever Latch Roller Latch
Glass Code	See below for glass finish options
Frame Finish	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Aspect Frame Finishes**

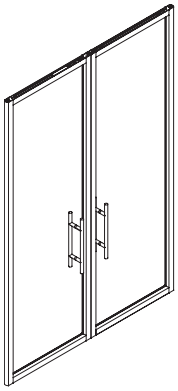
Specification Example: **AS-PDFRAME.#####.P8X**

Pivot Doors

Aspect™ — Thin Aluminum Framed Pivot Door Leaf



Thin Aluminum Framed Glass Pivot, Single



Thin Aluminum Framed Glass Pivot, Double

Base Model	Description	Specification
AS-TALPDLEAF	Thin Aluminum Framed Glass Pivot Door Leaf	**AS-TALPDLEAF**

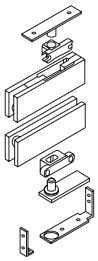
Configuration ID	Specification Description
Product	Aspect
Width	39" - Single Door 75" - Double Door
Height	84"-120" in ¼" increments
Strike Style	*Field will populate if Cylindrical Lever is selected* Partial Strike *Field will populate if Ladder Pull is selected* None
Door Type	Pivot
Door Style	Thin Aluminum Framed
Door Module	Single Double (NOTE: Order QTY 2 doors for double door application)
Hand	Left Right
Leaf Type	*Field will populate if double is selected* Active Inactive
Lock Style	Passage Floor - Locking
Closure Style	*Field will populate if thin aluminum framed glass is specified* Lever Latch Roller Latch
Handle Type	Pull Lever
Ladder Pull Options	*Field will populate if Ladder Pull is selected* **Height** — **Ladder Pull Placement Options** 12" — Justified to Strike Only 20" — Justified to Strike Only 49" Passage — Can be Justified to Bottom, Center, Strike, or Top 49" ADA and/or Locking — Justified to Bottom Only 60" Passage — Can be Justified to Bottom, Center, Strike, or Top 60" ADA and/or Locking — Justified to Bottom Only
Pull Style	*Will populate if Ladder Pull is selected* Roller Latch
Glass Code	See below for glass finish options
Aluminum Rail Finish	See **Aspect Frame Finishes**

Option	Specification Description	Specification
Glass Selection	TA: ⅜" Tempered, Clear TB: ⅜" Tempered, Low Iron	
Paint Color Selection	3-digit painted or anodized finish	

Specification Example: **AS-TALPDLEAF.####.TA.P8X**

Pivot Doors

Aspect™ — Pivot Mount & Magnetic Catch

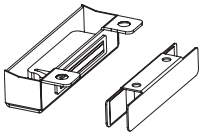


Pivot Door Mounting Hardware, Frameless Glass

Base Model	Description	Specification
AS-PIVOTMOUNT	Pivot Mount - Single Door	**AS-PIVOTMOUNT**

Option	Specification Description	Specification
Door Material	Frameless Glass	**FG**
	Aluminum-Framed/Wood	**AL-WD**
Finish Option	3-digit finish code	**See Aspect hardware finishes**

Specification Example: **AS-PIVOTMOUNT.FG.SIL**



Magnetic Catch

Base Model	Description	Specification
AS-MAGCATCH	Magnetic Catch	**AS-MAGCATCH**

Option	Specification Description	Specification
Paint Color Selection	See Aspect painted metal finish options	**3-digit finish code**

Specification Example: **AS-MAGCATCH.P8X**

Hinged Doors

Aspect™ — Frameless Glass Hinged Door Leaf



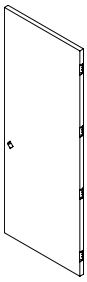
Frameless Glass Hinged, Single

Base Model	Description	Specification
AS-FGHDLEAF	Frameless Glass Hinged Door Leaf	**AS-FGHDLEAF**

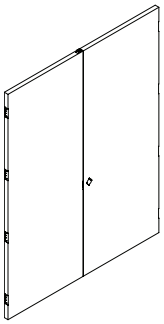
Configuration ID	Specification Description	
Product	Aspect	
Width	39"	
Height	84"-120" in ¼" increments	
Door Type	Hinged	
Door Style	Frameless Glass	
Door Module	Single	
Handle Type	Ladder Pull Cylindrical Lever	
Ladder Pull Options	*Field will populate if Ladder Pull is selected* **Height** 12" 20" 49" Passage 49" ADA and/or Locking 60" Passage 60" ADA and/or Locking	**Ladder Pull Placement Options** Justified to Strike Only Justified to Strike Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only
Glass Selection	HA: ½" Tempered Clear HB: ½" Tempered Low Iron	

Option	Specification Description	Specification
Glass Code	2-digit glass code	**See above - Glass Finish options**

Specification Example: **AS-FGHDLEAF.#####.QA**



Solid Hinged, Single



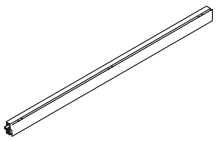
Solid Hinged, Double

Base Model	Description	Specification
AS-SLDHDLEAF	Solid Hinged Door Leaf	**AS-SLDHDLEAF**

Configuration ID	Specification Description	
Product	Aspect	
Width	39" - Single Door	
	75" - Double Door	
Height	84"-120" in ¼" increments	
Door Type	Hinged	
Door Style	Wood	
Door Module	Single Double	
Hand	Left Right	
Leaf Type	Will populate if double door is selected Active Inactive	
Handle Type	Ladder Pull Cylindrical Lever	
Ladder Pull Options	*Field will populate if Ladder Pull is selected* **Height** 12" 20" 49" Passage 49" ADA and/or Locking 60" Passage 60" ADA and/or Locking	**Ladder Pull Placement Options** Justified to Strike Only Justified to Strike Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only
Closure Style	*Will populate if Ladder Pull is selected* Roller Latch (Self-Closing Hinges) No Latch *Will populate if a lever is selected* Lever Latch No Prep (Only for an inactive wood framed leaf)	
Floor Treatment	Will populate if drop seal is selected Drop Seal	
FSC	Not FSC-Certified FSC-Certified	**X** **FSC**
Finish	Veneer, Laminate or Painted Wood Finish	
Transom	*Field will populate if 85"H single door is selected* Yes No	
Transom	No	
Laminate Finish	Designer White 15051	

Option	Specification Description	Specification
FSC Option	Not FSC-Certified FSC Certified	**X** **FSC**
Material Grade and Color Option	Veneer - See Aspect Veneer Finishes Laminate - See Aspect Laminate Finishes Painted Wood - See Aspect Painted Wood Finishes	**See Aspect Materials & Finishes**

Specification Example: **AS-SLDHDLEAF.#####.FSC.LWC**

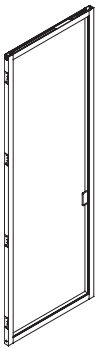


Base Model	Description	Specification
AS-SLDBTMSEAL	Aluminum/Solid Hinged Door Bottom Seal	**AS-SLDBTMSEAL**

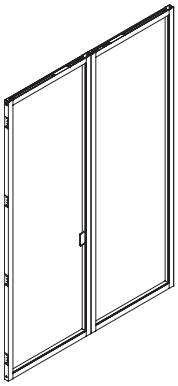
Specification Example: **AS-SLDBTMSEAL**

Hinged Doors

Aspect — Thin Aluminum Framed Hinged Door Leaf



Thin Aluminum Framed Glass Hinged, Single



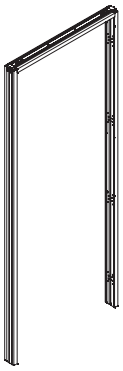
Thin Aluminum Framed Glass Hinged, Double

Base Model	Description	Specification
AS-TALHDLEAF	Thin Aluminum Framed Glass Hinged Door Leaf	**AS-TALHDLEAF**

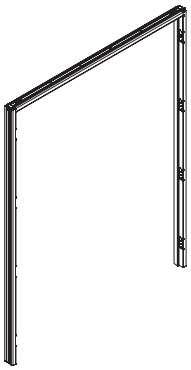
Configuration ID	Specification Description
Product	Beyond
Width	39" - Single Door 75" - Double Door
Height	84"-120" up to 42"W in ¼" increments
Strike Style	Full Strike
Door Type	Hinged
Door Style	Thin Aluminum Frame
Door Module	Single Double (NOTE: If adjacent door-locking, order QTY 1 active door and QTY 1 inactive door for double door application. If passage or floor-locking, order QTY 2 active door.)
Hand	Left Right
Leaf Type	*Field will populate if double is selected* Active Inactive
Handle Type	Ladder Pull Cylindrical Lever Mortise Lever
Ladder Pull Options	*Field will populate if Ladder Pull is selected* **Height** — **Ladder Pull Placement Options** 12" — Justified to Strike Only 20" — Justified to Strike Only 49" Passage — Can be Justified to Bottom, Center, Strike, or Top 49" ADA and/or Locking — Justified to Bottom Only 60" Passage — Can be Justified to Bottom, Center, Strike, or Top 60" ADA and/or Locking — Justified to Bottom Only
Closure Style	*Will populate if Ladder Pull is selected* Roller Latch (Self-Closing Hinges) No Latch *Will populate if a lever is selected* Lever Latch
Floor Treatment	Drop Seal
Lock Style	*Field will populate if Ladder Pull is selected* Passage or Floor-Locking Mortise
Electronic Lock Style	Electronic Locking No Electronic Locking
Glass Code	See below for glass finish options
Aluminum Rail Finish	See **Aspect Frame Finishes**

Option	Specification Description	Specification
Glass Selection	TA: ⅜" Tempered, Clear TB: ⅜" Tempered, Low Iron	
Paint Color Selection	3-digit painted or anodized finish	

Specification Example: **AS-TALHDLEAF.####.TA.P8X**



Hinged Door Frame, Single



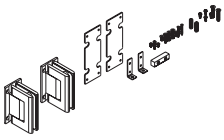
Hinged Door Frame, Double

Base Model	Description	Specification
AS-HDFRAME	Hinged Door Frame	**AS-HDFRAME**

Configuration ID	Specification Description
Product	Aspect
Width	39" - Single Door 75" - Double Door
Height	84"-120" in ¼" increments
Strike Style	Will populate if specified with a wood or aluminum framed door Full
Door Type	Hinged
Door Style	Frameless Glass Wood or Aluminum
Door Module	Single Double
Hand	Will populate if specified with wood or aluminum framed door Left Right
Lock Style	Cylindrical Lever Mortise Mortise Lever Passage or Floor-Locking
Electronic Lock Style	Electronic Locking No Electronic Locking
Closure Style	*Will populate with wood door* No Latch Lever Latch Roller Latch
Frame Finish	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Aspect Frame Finishes**

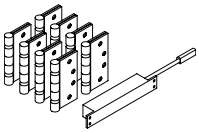
Specification Example: **AS-HDFRAME.#####.P8X**



Hinged Door Mounting Hardware, Frameless Glass



Hinged Door Mounting Hardware, Single Aluminum Framed/Wood



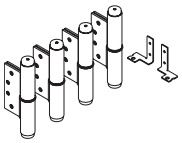
Hinged Door Mounting Hardware, Double Aluminum Framed/Wood

Base Model	Description	Specification
AS-HINGEDMOUNT	Hinged Door Mounting Hardware	**AS-HINGEDMOUNT**

Option	Specification Description	Specification
Hinge Configuration **Door Module**	 Single Double	 **S** **D**
Type/Functionality sub-option	Frameless Glass Aluminum Framed/Wood	**FGCLSR** **AL-WDNCSR**
Trim Color	3-digit code	**See Aspect hardware finishes**

Specification Example: **AS-HINGEDMOUNT.SAL-WDNCSR.SIL**

Hinged Doors

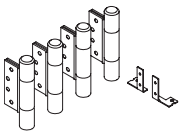


Self-Closing Hinges

Base Model	Description	Specification
AS-SCHINGE	Self-Closing Hinges	**AS-SCHINGE**

Option	Specification Description	Specification
Hand	Left	**L**
	Right	**R**
Close Type	Full Close	**FC**
	Hold Open	**H**
Color	Black	**BLK**
	Silver	**SIL**

Specification Example: **AS-SCHINGE.L.FC.BLK**



Self-Closing Hinges

Base Model	Description	Specification
AS-HINGEDMOUNTCLSR	Self-Closing Hinges *(DE-EMPHASIZED)*	**AS-HINGEDMOUNTCLSR**

Option	Specification Description	Specification
Hinge Configuration	Single	**S**
	Double	**D**
Type/Functionality	Aluminum Framed/Wood	**AL-WD**
Trim Color	3-digit finish code	**See Aspect hardware finishes**

Specification Example: **AS-HINGEDMOUNTCLSR.S.SIL**



12"

Base Model	Description	Specification
AS-PULL12V	12" Value Ladder Pull	**AS-PULL12V**

Option	Specification Description	Specification
Door Material	Frameless Glass Aluminum-Framed/Wood	**FG** **AL-WD**
Trim Color	3-digit code	**See Aspect hardware finishes**

Specification Example: **AS-PULL12V.FG.SIL**

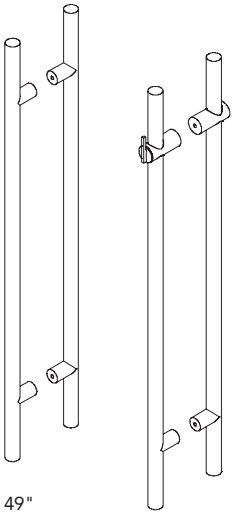


20"

Base Model	Description	Specification
AS-PULL20	20" Ladder Pull	**AS-PULL20**

Option	Specification Description	Specification
Trim Color	3-digit code	**See Aspect hardware finishes**

Specification Example: **AS-PULL20.SIL**



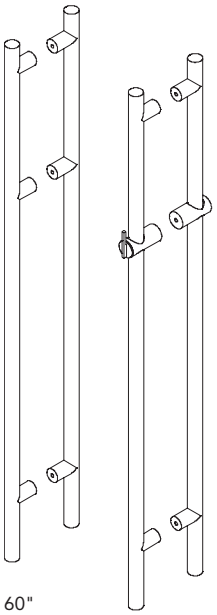
49"

Base Model	Description	Specification
AS-PULL49	49" Ladder Pull	**AS-PULL49**

Option	Specification Description	Specification
Locking Option	Passage Locking with SFIC	**P** **SFIC**
Trim Color	3-digit code	**See Aspect hardware finishes**

Specification Example: **AS-PULL49.P.SIL**

Door Hardware

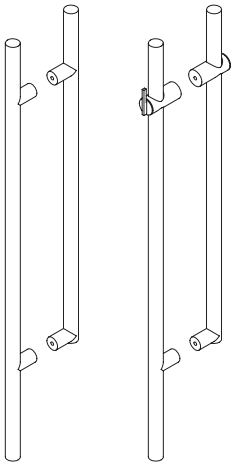


60"

Base Model	Description	Specification
AS-PULL60	60" Ladder Pull	**AS-PULL60**

Option	Specification Description	Specification
Locking Option	Passage	**P**
	Locking with SFIC	**SFIC**
Trim Color	3-digit code	**See Aspect hardware finishes**

Specification Example: **AS-PULL60.P.SIL**



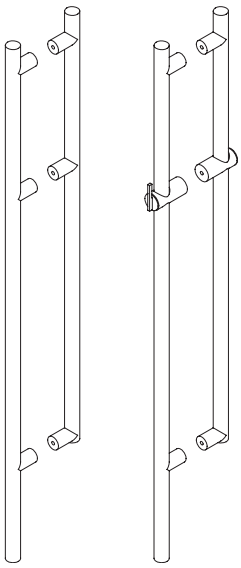
49"H ADA Passage

49"H ADA Locking with SFIC

Base Model	Description	Specification
AS-PULL49ADA	49" Ladder Pull, ADA	**AS-PULL49ADA**

Option	Specification Description	Specification
Locking Option	Passage	**P**
	Locking with SFIC	**SFIC**
	SFIC Locking - Less Core	**SFIC-LC**
Trim Color	3-digit finish code	**See Aspect hardware finishes**

Specification Example: **AS-PULL49ADA.P.SIL**



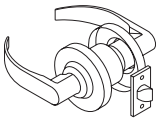
60"H ADA Passage

60"H ADA Locking with SFIC

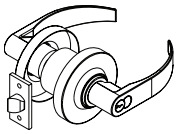
Base Model	Description	Specification
AS-PULL60ADA	60" Ladder Pull, ADA	**AS-PULL60ADA**

Option	Specification Description	Specification
Locking Option	Passage	**P**
	Locking with SFIC	**SFIC**
	SFIC Locking - Less Core	**SFIC-LC**
Trim Color	3-digit finish code	**See Aspect hardware finishes**

Specification Example: **AS-PULL60ADA.P.SIL**



Passage, Aluminum Framed/Wood

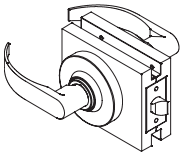


Locking with SFIC, Aluminum Framed/Wood

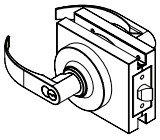
Base Model	Description	Specification
AS-LEVER	Cylindrical Lockset	**AS-LEVER**

Option	Specification Description	Specification
Locking Option	Passage Locking with SFIC	**P** **SFIC**
Trim Color	3-digit code	**See Aspect hardware finishes**
Door Material	Frameless Glass Aluminum-Framed/Wood	**FG** **AL-WD**

Specification Example: **AS-LEVER.P.SIL.FG**



Passage, Frameless Glass

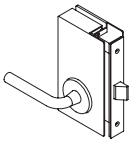


Locking with SFIC, Frameless Glass

Base Model	Description	Specification
AS-HOUSING	Cylindrical Lever Housing	**AS-HOUSING**

Option	Specification Description	Specification
Trim Color	3-digit finish code	**See Aspect frame finishes**

Specification Example: **AS-HOUSING.P8X**



Passage, Straight Mortise Lever

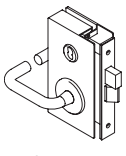


Locking, Straight Mortise Lever

Base Model	Description	Specification
AS-MLEVER	Mortise Lever	**AS-MLEVER**

Option	Specification Description	Specification
Locking Option	Passage	**P**
	Locking with SFIC	**SFIC**
	Locking with SFIC, Less Core	**SFIC-LC**
Door Style	Thin Aluminum Framed	**TAF**
Lever Style	Straight Lever	**SL**
	Return Lever, Title 24 Compliant	**RL**
Trim Color	3-digit finish code	**See Aspect hardware finishes**

Specification Example: **AS-MLEVER.P.TAF.SL.SIL**



Locking, Return/Title 24 Mortise Lever

Base Model	Description	Specification
AS-MHOUSING	Mortise Lever Housing	**AS-MHOUSING**

Option	Specification Description	Specification
Locking Option	Passage Locking with SFIC	**P** **SFIC**
Hand	Right Left	**R** **L**
Trim Color	3-digit finish code	**See Aspect frame finishes**

Specification Example: **AS-MHOUSING.P.R.P8X**

Door Hardware



Dome

Base Model	Description	Specification
AS-DOMESTOP	Dome Door Stop	**AS-DOMESTOP**

Option	Specification Description	Specification
Trim Color	3-digit code	**See Aspect hardware finishes**

Specification Example: **AS-DOMESTOP.SIL**

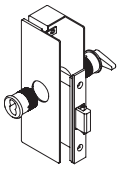


Cylindrical

Base Model	Description	Specification
AS-CYLSTOP	Cylindrical Door Stop	**AS-CYLSTOP**

Option	Specification Description	Specification
Trim Color	3-digit code	**See Aspect hardware finishes**

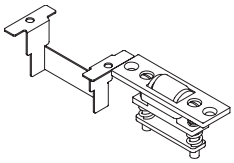
Specification Example: **AS-CYLSTOP.SIL**



Base Model	Description	Specification
AS-SWINGLOCK	Swing Door Lock	**AS-SWINGLOCK**

Option	Specification Description	Specification
Locking Option	SFIC Locking SFIC Locking - Less Core	**SFIC** **SFIC-LC**
Door Material	Thin Aluminum Framed	**TAF**
Trim Color	3-digit finish code	**See Aspect hardware finishes**
Trim Color	3-digit finish code	**See Aspect Frame Finishes**

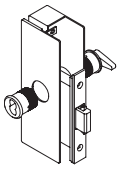
Specification Example: **AS-SWINGLOCK.SFIC.TAF.SIL.PR0**



Base Model	Description	Specification
AS-ROLLERLATCH	Roller Latch	**AS-ROLLERLATCH**

Option	Specification Description	Specification
Module Option	Single Double	**S** **D**

Specification Example: **AS-ROLLERLATCH.S**

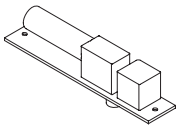


Thin Framed Sliding Door Lock

Base Model	Description	Specification
AS-SLIDINGLOCK	Sliding Door Lock	**AS-SLIDINGLOCK**

Option	Specification Description	Specification
Locking Option	SFIC Locking	**SFIC**
	SFIC Locking - Less Core	**SFIC-LC**
Door Material	Thin Aluminum Framed	**TAF**
Trim Color	3-digit finish code	**See Aspect hardware finishes**
Trim Color	3-digit finish code	**See Aspect frame finishes**

Specification Example: **AS-SLIDINGLOCK.SFIC.TAF.SIL.PR0**

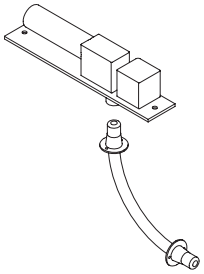


Sliding Door Electronic Lock

Base Model	Description	Specification
AS-SLIDINGELECLOCK	Sliding Door Electronic Lock	**AS-SLIDINGELECLOCK**

Option	Specification Description	Specification
Type	Single	**S**
	Double Active	**D**
Lock	Electronic Lock - Failsafe	**SF**
	Electronic Lock - Failsecure	**SC**
Trim Color	3-digit finish code	**See Aspect hardware finishes**

Specification Example: **AS-SLIDINGELECLOCK.S.SF.SIL**



Hinged Door Electronic Lock

Base Model	Description	Specification
AS-HINGEDELECLOCK	Hinged Door Electronic Lock	**AS-HINGEDELECLOCK**

Option	Specification Description	Specification
Type	Single	**S**
	Double Active	**DAA**
	Double Active / Inactive	**DAI**
Lock	Electronic Lock - Failsafe	**SF**
	Electronic Lock - Failsecure	**SC**

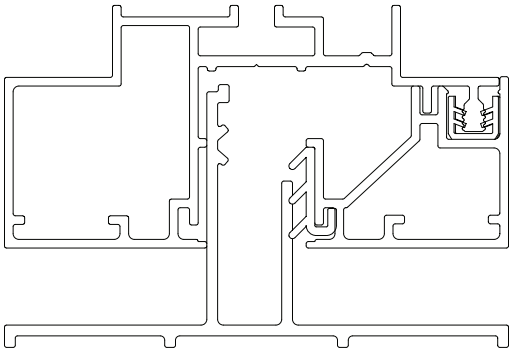
Option	Specification Description	Specification
Trim Color	3-digit finish code	**See Aspect hardware finishes**

Specification Example: **AS-HINGEDELECLOCK.S.SF.SIL**

Connectors

Doors are the first component installed when working with Aspect.





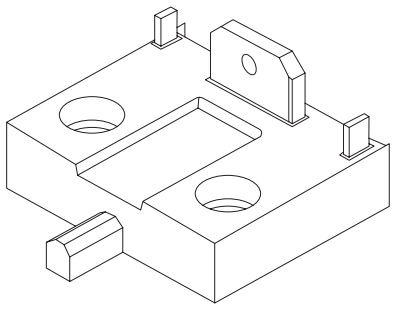
Door Frame to Drywall Wall Channel

- Aspect panels can be specified with a variety of door and hardware options.
- When connecting a door frame to drywall, utilize the door frame to drywall wall channel (specified as base model AS-DWCHANNEL).
- Aspect panels can be specified with a variety of door and hardware options.
  - Doors can reach a maximum height of 120" with a minimum height of 84".
  - All specification for door sizes is nominal. This differs from the glass panels which are specified in actual sizes.
    - Door height is specified in quarter inch (¼") increments.
    - Doors specified at nominal height have a half inch (½") planned clearance between the bottom of the door and the floor.
    - Door clearances should be confirmed on the job site with field measurements for both the open and closed positions of the door.
  - All doors have a set width per module (nominal size of the door with frame).
- Utilize door frame to drywall wall channel (specified as base model AS-DWCHANNEL) when connecting a door directly to drywall.
- A door frame corner block is QTY (2) corner blocks are automatically included with each door frame



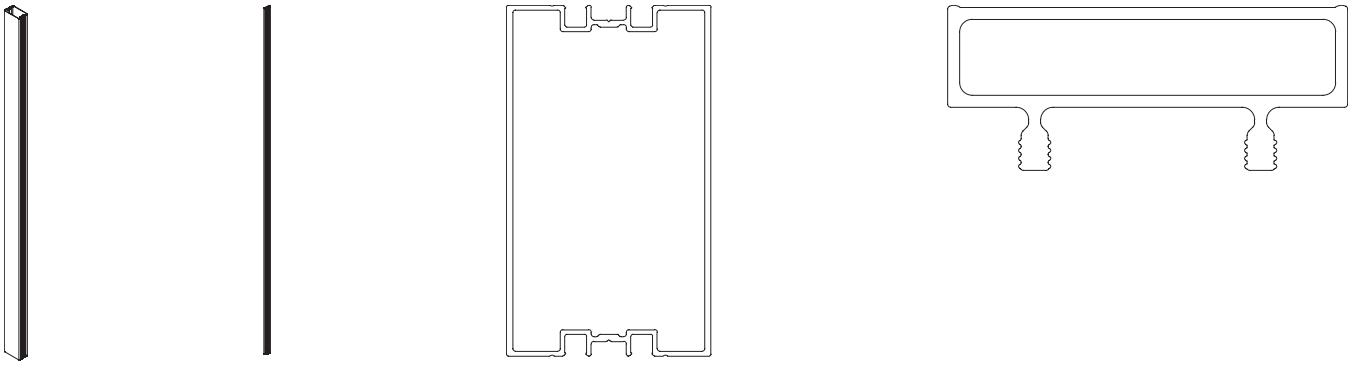
Wall Channel

- Wall channels are used when Aspect glass intersects with drywall or the building interior. Wall channel is comprised of the same 2-piece universal trim as the top and bottom trim; however, the wall channel contains a notch at the top. This notch is necessary for the trim component to clear the glass gasket during installation.
- Dimensions
  - 1 11/16" tall
  - 3½" wide
  - ½" reveal
- Wall channels also come with QTY (2) corner blocks
  - Corner blocks help with the alignment of the vertical and horizontal elements and create a continuous reveal.
  - Corner blocks are automatically included and do not need to be specified.
- Wall channels have +/- ¼" of adjustment.
- Wall channels are used to connect glass to drywall, glass to door frame, and when glass intersects a drywall end cap.
  - Specify QTY (1) from glass to drywall.
  - Specify QTY (1) from glass to door frame.
  - Specify QTY (1) from glass to end cap.



Wall Channel Corner Block

Connectors



Drywall End Cap

Drywall end caps are used to create a clean, continuous look across a wall run. Three-way drywall end caps are used at a three-way connection where drywall connects perpendicularly to Aspect (typically as a demising wall). The end of the Aspect wall terminates in a drywall end cap post that extends to cover the width of the drywall. Drywall endcap adapters are used to connect an Aspect door frame into the drywall end cap.

- Drywall end caps should be planned so the end of the drywall end cap post aligns with the face of the perpendicular drywall.
  - The 6" wide three-way post is engineered to accommodate drywall widths up to 5½". They should be planned so the centerline of the post aligns with the centerline of the perpendicular drywall. Contact Architectural Products Engineering prior to shop drawing completion if specifying a door adjacent to a drywall end cap with a ladder pull or non-standard lever set for the door hardware to ensure the door will open a full 90 degrees.
- One full height length strip of foam tape is installed to provide an acoustic seal at the demising drywall condition. Allsteel will also supply a piece of foam for the top gap between the ceiling channel and the drywall.
- Dimensions
  - Actual and planning dimensions of a three-way drywall end cap are 6" wide.

- Service Kit:
  - Specified as base model AS-SERVICEKIT
  - Need 1 kit per 500 LF
  - Finish type must be specified on Service Kit
    - Contains sliding door mounting hardware, various screws, and vhb tape to assist with installation.
- Touch Up Paint Kit, Brush:
  - Specified as base model APTK
  - Need 1 kit per 1000 LF
  - Finish specified to match trim finish
  - Bottle of touch up paint with brush - 0.5 oz.
- Touch Up Paint Kit, Spray:
  - Specified as base model ARSLCC
  - Need 1 kit per 1000 LF
  - Finish specified to match trim finish
  - Spray can of touch up paint - 12 oz.

Connectors



Base Model	Description	Specification
AS-SGWCHANNEL	Vertical Frameless Glass Wall Channel	**AS-SGWCHANNEL**

Configuration ID	Specification Description
Product	Aspect
Dimension	120"
Trim Type	Wall Channel
Trim Use	Universal
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Aspect Frame Finishes**

Specification Example: **AS-SGWCHANNEL.#####.P8X**



Base Model	Description	Specification
AS-DWCHANNEL	Wall Channel - Door Frame to Drywall	**AS-DWCHANNEL**

Configuration ID	Specification Description
Product	Aspect
Dimension	120"
Trim Type	Wall Channel
Trim Use	Adjacent Door
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Aspect Frame Finishes**

Specification Example: **AS-DWCHANNEL.#####.P8X**

Base Model	Description	Specification
AS-SERVICEKIT	Service Kit	**AS-SERVICEKIT**

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Aspect Frame Finishes**

Specification Example: **AS-SERVICEKIT.P8X**

Base Model	Description	Specification
APTK	Touch Up Paint Brush Qty 1	**APTK**

Option	Specification Description	Specification
Trim Color	3-digit finish code	**See Aspect Frame Finishes**

Specification Example: **APTK.P8X**

Base Model	Description	Specification
ARSLCC	Spray Paint	**ARSLCC**

Option	Specification Description	Specification
Trim Color	3-digit finish code	**See Aspect Frame Finishes**

Specification Example: **ARSLCC.P8X**



Base Model	Description	Specification
AS-ENDCAP	Drywall Endcap	**AS-ENDCAP**

Configuration ID	Specification Description
Product	Aspect
Dimension	120"
Trim Type	Drywall End Cap
Trim Use	Universal
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Aspect Frame Finishes**

Specification Example: **AS-ENDCAP.#####.P8X**

Base Model	Description	Specification
AS-DECAPADAPTER	Door to Drywall Endcap Adapter	**AS-DECAPADAPTER**

Configuration ID	Specification Description
Product	Aspect
Dimension	120"
Trim Type	Drywall End Cap
Trim Use	Adjacent Door
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Aspect Frame Finishes**

Specification Example: **AS-DECAPADAPTER.#####.P8X**

Table of Contents

Table of Contents 72

Beyond Finishes 73-74

Beyond Fabrics 75

Beyond Partnership Program Upholstery 76

Beyond Frame & Polymer Finish Matrix 77

Beyond Panel & Trim Overview 78-170
- Working with Seismic 78-81
- Working with Freestanding 82-88
- Working with Freestanding: SDC A-B 89-99
- Working with Freestanding & Wood Slats: SDC A-B 100-104
- Working with Freestanding: SDC C-F 105-111
- Working with Freestanding & Wood Slats: SDC C-F 112-114
- Working with Beyond Supported Suspended Ceiling 115-118
- Working with Ceiling Attachment 119-121
- Working with Base Channel & Leveling 122-124
- Working with Acoustic Performance 125-126
- Working with Frameless Panels & Trim 127-132
- Working with Framed / Solid Panels & Trim 133-159
- Working with Technology & Furniture Integration 160-170

Beyond Panel & Trim Specifications 171-198
- Seismic Anchors 171
- Freestanding & Suspended Ceiling 172-173
- Ceiling Channel, Splice Kits, Clips, Spacer 174-175
- Frameless Glass, Trim, Keys, Vertical Fillers 176-179
- Framed Glass & Wood Slat Infill Panels 180-183
- Solid Panels, Frames, Tiles 184-194
- Framed / Solid Base Trim & Zippers 195-196
- Technology & Furniture Integration 197-198

Beyond Door & Hardware Overview 199-217
- Door and Hardware Matrix 199-201
- Working with Doors 202-212
- Working with Hardware 213-217

Beyond Door & Hardware Specifications 218-241
- Freeway & Support Bracket 218
- Sliding Doors, Frames, Mounting Hardware 219-225
- Pivot Doors, Frames, Mounting Hardware 226-230
- Hinged Doors, Frames, Mounting Hardware 231-236
- Door Hardware 237-241

Beyond Connector Overview 242-260
- Working with Frameless Connectors 242-245
- Working with Connectors 246-259
- Working with Kits 260

Beyond Connector Specifications 261-273
- Frameless Wall Channel, Adapter, Finished End, U-Channel 261-263
  - Wall Channel Door Adjacent, Small, Large 264-265
  - Posts, Zipper-Based Connector, Drywall End Cap 266-271
  - Finished End & Solid U-Channel 272
  - Installation, Hard Surface, and Touch Up Paint Kits 273

Beyond Electrical & Data Overview 274-289
- Working with Frameless Electrical & Data 274-278
- Working with Framed and Solid Electrical & Data 279-289

Beyond Electrical & Data Specifications 290-294
- Frameless Electrical & Data 290-291
- Framed and Solid Electrical & Data 292-294

Beyond Frameless Privacy Tile System 295-308

Beyond Viz 309-319

Finishes

GLASS TYPES

GRADE 1
1/2" Tempered, Clear ..... HA
1/4" Tempered, Clear ..... QA
3/8" Tempered, Clear ..... TA
3/16" Back-Painted, Low Iron, Markerboard, White ..... OA

GRADE 2
1/2" Laminated, Clear ..... HC
1/4" Laminated, Clear ..... QC
3/8" Laminated, Clear ..... TC

GRADE 3
1/2" Laminated, High Performance, Clear ..... HG
1/4" Laminated, High Performance, Clear ..... QG
3/8" Laminated, High Performance, Clear ..... TG

GRADE 4
1/2" Tempered, Low Iron ..... HB
1/4" Tempered, Low Iron ..... QB
1/4" Laminated, Clear, Translucent White ..... QE
3/8" Tempered, Low Iron ..... TB
3/8" Laminated, Low Iron ..... TD
3/8" Laminated, Clear, Translucent White ..... TE
3/16" Back-Painted, Low Iron, Markerboard, Magnetic, White ..... OB
5/16" Laminated, Low Iron, Markerboard, Magnetic ..... QW

GRADE 5
1/2" Laminated, Low Iron ..... HD
1/4" Laminated, Low Iron ..... QD
3/16" Back Painted Low Iron, Cherry ..... JC
3/16" Back Painted Low Iron, Lawn ..... JL
3/16" Back Painted Low Iron, Mandarin ..... JM
3/16" Back Painted Low Iron, Turquoise ..... JT

GRADE 6
1/2" Laminated, High Performance, Low Iron ..... HH
1/4" Laminated, Low Iron, Markerboard ..... QF
1/4" Laminated, High Performance, Low Iron ..... QH
1/4" Laminated, Clear, Markerboard ..... QL
1/4" Laminated, Clear, Markerboard, Black ..... QM
3/8" Laminated, Clear, Markerboard ..... TL

GRADE 7
3/8" Laminated, Low Iron, Markerboard ..... TF
3/8" Laminated, High Performance, Low Iron ..... TH
3/8" Laminated, Low Iron, Turquoise ..... TN
3/8" Laminated, Low Iron, Cherry ..... TP
3/8" Laminated, Low Iron, Lawn ..... TQ
3/8" Laminated, Low Iron, Jet ..... TR
3/8" Laminated, Low Iron, Mandarin ..... TS

BEYOND PAINTS

PAINT COLORS - GRADE 1
Frames
Black P71
Brownstone* P7D
Bungalow* P7C
Cinder P7Q
Cove P096
Designer White* ..... PJW
Dune P094
Flint* P02
Fossil* P28
Harbor P097
Loft* P7B
Muslin* P4J
Parchment* P93
Pebble P8R
Pewter P8D
Sage P095
Salt P8C
Textured Brownstone** P7J
Textured Charblack** ..... XCBK
Textured Designer White** PK7
Textured Flint** P7A
Textured Loft** P7L
Textured Muslin** P7M
Textured Pebble** P8Y
Textured Salt** P8Z
Textured Titanium P8V
Titanium P8T
*Available on Solid Wood Door
**Available on Surface Tiles

PAINT COLORS - GRADE 2
Champagne Metallic PR5
Gunmetal Metallic PR3
Matte Gold P8G
Night Bronze P8B
Pyrite ..... PJE
Silver PR6
Solar Black P8X

BEYOND PAINTS – continued

PAINT COLORS - GRADE 3
Atom *(De-emphasized)* P8S
Baltic P100
Blossom P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Orchid Umber P101
Regatta P8M
Sienna P092
Succulent P8A

VENEER FINISHES

STRATAWOOD VENEERS - GRADE 1
Burnished Cherry EC777
Cinnamon/Biltmore Cherry EC260
Dark Oak EF331
Ebony Walnut ET509
Fawn Cypress EF108
Florence Walnut ET579
Light Cherry EC701
Light Oak EF301
Light Walnut ET601
Lowell Ash EC394
Medium Red Cherry EC512
Nutmeg Walnut ET629
Phantom Ecru EF912
Pinnacle Walnut ET679
Shaker Cherry EC774
Skyline Walnut ET625
Sumatra Walnut ET693

STRATAWOOD VENEERS - GRADE 2
All Tiles, Solid Doors
Beigewood SE878
Belair SE934
Burnished Cherry SC777
Clear Cherry SC700
Clear Maple SE800
Clear Rift Oak SF300
Clear Silver Oak SB100
Dark Rift Oak SF331
Field Elm SE599
Florence Walnut ST579
Harvest Maple SE856
Light Cherry SC701
Light Walnut ST601
Lowell Ash Cherry SC394
Phantom Ecru SE912
Pinnacle Walnut ST679
Portico Teak SB150
Shaker Cherry SC774
Skyline Walnut ST625
Sumatra Walnut ST693

NATURAL VENEERS - GRADE 2
Monolithic and Base Tiles Only, Solid Doors
Burnished Cherry NC777
Cinnamon/Biltmore Cherry NC260
Clear Maple NE800
Ebony Walnut NT509
Florence Walnut NT579
Harvest Maple NE856
Light Cherry NC701
Light Walnut NT601
Lowell Ash NC394
Medium Red Cherry NC512
Nutmeg Walnut NT629
Pinnacle Walnut NT679
Shaker Cherry NC774
Skyline Walnut NT625
Sumatra Walnut NT693

NATURAL VENEERS - GRADE 3
Dark Rift Cut Oak RF331
Fawn Cypress Rift Cut Oak RF108
Light Rift Cut Oak RF301
Natural Recon RF896
Phantom Ecru Rift Cut Oak RF912

LAMINATE FINISHES

SOLID LAMINATES - GRADE 1
All Tiles, Solid Doors
Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

WOODGRAIN LAMINATES - GRADE 1
Monolithic and Base Tiles Only, Solid Doors
Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

WOODGRAIN LAMINATES - GRADE 2
Monolithic and Base Tiles Only, Solid Doors
Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

WOODGRAIN LAMINATES - GRADE 3
Monolithic and Base Tiles Only, Solid Doors
Natural Walnut ..... LWNW

POLYMERS

BEYOND ZIPPERS
Designer White ..... DW
Grey ..... EC
Warm Tone ..... EF
Brownstone ..... BW
Black-Kloeber (20 gloss) E4

ELECTRICAL — FRAMED AND SOLID PANELS
Black-Kloeber (20 gloss) E4
Brownstone ..... EY
Designer White ..... DW
Flint E9
Loft ..... EV
Muslin ..... EU
Silver ..... ES

ELECTRICAL — FRAMELESS PANELS
Silver ..... ES
Black-Kloeber (20 gloss) E4

VERTICAL FILLERS — FRAMELESS PANELS
Clear Polycarbonate ..... CPC
Satin Anodized Aluminum ..... SAL

EXPOSED DOOR HARDWARE
Silver ..... SIL
Black ..... BLK

WOOD SLAT FINISHES - GRADE 1
Clear Ash AH400
Black Opaque Ash AH402
Amber Ash AH901
Smoke Opaque Ash AH310
Grey Opaque Ash AH403
Warm White Opaque Ash AH404
Mist Opaque Ash AH405
Denim Opaque Ash AH406
Pewter Opaque Ash AH407
Peppercorn Opaque Ash AH408
Designer White Opaque Ash AH902
Warm Brick Ash AH911
Nutmeg Ash AH929
Bark Ash AH937
Dark Roast Ash AH984
Sumatra Ash AH993

Please note that raw aluminum can exhibit slight natural variations in color. These inherent differences may contribute to minor color variations in the final anodized finish between different batches or parts. We recommend that installers review the parts prior to installation to ensure the desired aesthetic is achieved.

Finishes

WOOD SLAT FINISHES - GRADE 2

Smoke Opaque Walnut	NT310
Clear Walnut	NT400
Black Opaque Walnut	NT402
Grey Opaque Walnut	NT403
Warm White Opaque Walnut	NT404
Mist Opaque Walnut	NT405
Denim Opaque Walnut	NT406
Pewter Opaque Walnut	NT407
Peppercorn Opaque Walnut	NT408
Designer White Opaque Walnut	NT902
Warm Brick Walnut	NT911
Nutmeg Walnut	NT929
Bark Walnut	NT937
Dark Roast Walnut	NT984
Sumatra Walnut	NT993

Fabrics

For use with Solid Wall Tackable Fabric Tiles and Privacy Tile Tackable Fabric Tiles

GRADE A

APPOINT PANEL

Artichoke	APN911
Blackberry	APN932
Bronze	APN922
Carbon	APN928
Chai	APN912
Cherry	APN930
Dark Pewter	APN917
Dune	APN915
Espresso	APN923
Framboise	APN931
Frost	APN934
Jet	APN927
Lawn	APN925
Mandarin	APN929
Morel	APN909
Nimbus	APN916
Platinum	APN924
Turquoise	APN926

BINARY

Blush	BNRY12
Coal	BNRY06
Cream	BNRY01
Denim	BNRY08
Diamond	BNRY03
Graphite	BNRY05
Juniper	BNRY10
Lagoon	BNRY07
Lavendar	BNRY11
Mineral	BNRY04
Reef	BNRY09
Sand Dollar	BNRY02

ETCH

Axis	ECH913
Blend	ECH914
Cast	ECH912
Highlight	ECH910
Midtone	ECH911
Outline	ECH908
Shade	ECH909
Tonal	ECH916
Vanish	ECH915

LANDSCAPE

Cornsilk	LN15
Drift	LN05
Khaki	LN20
Sheen	LN10
Slate	LN35
Umber	LN25
Urban	LN30

LUCY

Aspen	LC932
Dusk	LC922
Fawn	LC933
Graphite	LC934
Mist	LC920
Neutra	LC924
Pewter	LC935
Snowdrop	LC928

GRADE A – continued

NOBLE

Aspen	NBLE14
Bordeaux	NBLE01
Brick	NBLE02
Chambray	NBLE10
Clementine	NBLE04
Dawn	NBLE13
Denim	NBLE09
Grass	NBLE07
Gunmetal	NBLE15
Harvest	NBLE12
Jade	NBLE06
Knight	NBLE17
Mesa	NBLE03
Pacific	NBLE08
Rainforest	NBLE05
Regal	NBLE11
Stormy	NBLE16

REFLECTIONS

Galvanized	REF929
Ice	REF920
Loggia	REF921
Mistral	REF928
M oonstone	REF923
Pewter	REF922
Stainless	REF924
Vanilla	REF925
Winter	REF927

REFUGE

Artesian	RFG996
Dune	RFG992
Eclipse	RFG990
Frost	RFG993
Glacier	RFG991
Mineral	RFG998
Tidal	RFG994

VAST

Atmosphere	VST06
Bay	VST04
Beach	VST11
Country Side	VST13
Desert	VST12
Garden	VST02
Grasslands	VST03
Highway	VST09
Mountain Range	VST08
Ocean	VST07
Open Air	VST05
Tundra	VST10
Vineyard	VST01

GRADE B

COAST

Channel	COA914
Dune	COA903
Headlands	COA910
Marsh	COA902
Pebble	COA912
Pier	COA913
Shoal	COA901
Silt	COA906
Tide	COA908

DISPERSE

Autumn	DISP03
Branch	DISP10
Coffee Bean	DISP13
Dusk	DISP09
Emerald City	DISP08
Gold Rush	DISP02
Igloo	DISP11
Ink	DISP06
Mist	DISP12
Oatmeal	DISP15
Prince	DISP07
Reservoir	DISP01
Rose	DISP04
Spring	DISP05
Steel	DISP16
Taupe	DISP14

SPIN

Alabaster	SPIN02
Cavern	SPIN03
Cobblestone	SPIN04
Ember	SPIN06
Flame	SPIN07
Heron	SPIN13
Oat	SPIN01
Ocean	SPIN12
Plum	SPIN15
Pool	SPIN11
Raven	SPIN10
Rhubarb	SPIN14
Tropic	SPIN08
Willow	SPIN05

TEMPEST

Dragonfly	TP930
Frost	TP915
Full Stream	TP980
Gold Rush	TP910
Slate	TP945
Tumbleweed	TP970
Wind Chill	TP940
Zebra	TP935

TERRAIN

Bay	TRRN05
Bayou	TRRN35
Canyon	TRRN30
Cliff	TRRN45
Crest	TRRN25
Delta	TRRN10
Plateau	TRRN15
Ridge	TRRN20
Valley	TRRN40

Partnership Program Upholstery

For use with Solid Wall Tackable Fabric Tiles and Privacy Tile Tackable Fabric Tiles. Blink, Look-see, Medium, Messenger, Milestone, and Walkabout are only available on tiles 48"W or less.

GRADE D

BLINK

Bright Blue	1048-59
Dark Violet	1048-77
Dove Grey	1048-83
Lemon Yellow	1048-22
Ocean Blue	1048-56
Peppery	1048-90
Red Orange	1048-44
Sea Green	1048-67
Silvery	1048-80

DIVERT

Aluminum	SMYRDIV036
Bayberry	SMYRDIV024
Black	SMYRDIV006
Cardinal	SMYRDIV001
Cloud	SMYRDIV007
Cobalt	SMYRDIV004
Desert Sand	SMYRDIV027
Earth	SMYRDIV000
Eggshell	SMYRDIV017
Espresso	SMYRDIV010
Grey	SMYRDIV026
Jungle	SMYRDIV013
Orange	SMYRDIV019
Sapphire	SMYRDIV014
Spice	SMYRDIV009
Storm	SMYRDIV016
Wheat	SMYRDIV037

LOOK-SEE

Electric	1044-77
Foggy	1044-85
Foliage	1044-67
Lava	1044-44
Midnight	1044-59
Plum	1044-75
Shady	1044-80
Snowy	1044-11
Stone	1044-89
Terra Cotta	1044-46
Ultramarine	1044-57
Wavelet	1044-56
Wine	1044-74

MESSENGER

Apple	SMHMGRM96
Ash	SMHMGRM77
Aster	SMHMGRM67
Azure	SMHMGRM41
Bayou	SMHMGRM08
Beyond	SMHMGRM85
Blanch	SMHMGRM89
Cactus	SMHMGRM45
Capri	SMHMGRM61
Cassis	SMHMGRM66
Catalyst	SMHMGRM98
Cherry	SMHMGRM69
Cloud	SMHMGRM31
Depth	SMHMGRM38
Dipper	SMHMGRM92
Everglade	SMHMGRM87
Fossil	SMHMGRM76
Gale	SMHMGRM93
Hunter	SMHMGRM94
Husk	SMHMGRM81
Hydrangea	SMHMGRM50
Ice	SMHMGRM46
Krill	SMHMGRM97
Lilac	SMHMGRM51
Lime	SMHMGRM95
Longspur	SMHMGRM90
Lumine	SMHMGRM54
Maize	SMHMGRM72
Mao	SMHMGRM25
Neon	SMHMGRM48
Nile	SMHMGRM40
Onyx	SMHMGRM29
Oyster	SMHMGRM79
Pensive	SMHMGRM80
Peridot	SMHMGRM60
Poppy	SMHMGRM24
Robust	SMHMGRM84
Satsuma	SMHMGRM71
Shadow	SMHMGRM07
Snow	SMHMGRM58
Squall	SMHMGRM63
Tangelo	SMHMGRM53
Tusk	SMHMGRM78
Ultramarine	SMHMGRM62
Vibrant	SMHMGRM70
Vireo	SMHMGRM91
Voyage	SMHMGRM86

WALKABOUT

Alluring Aqua	1046-56
Bewitched Blue	1046-59
Bold Burgundy	1046-74
Classic Cobalt	1046-55
Cool Carbon	1046-87
Gallant Green	1046-67
Gutsy Grey	1046-85
Jungly Jade	1046-64
Noble Navy	1046-58
Peaceful Pewter	1046-89
Reliable Red	1046-44
Swanky Silver	1046-80
Wistful White	1046-11

GRADE E

BLAZER LITE

Angel	PCAMBLT49
Aspire	PCAMBLT52
Balance	PCAMBLT41
Bliss	PCAMBLT48
Buddha	PCAMBLT56
Cuddle	PCAMBLT62
Dainty	PCAMBLT64
Daydream	PCAMBLT46
Devoted	PCAMBLT58
Faith	PCAMBLT68
Freedom	PCAMBLT69
Graceful	PCAMBLT51
Happy	PCAMBLT55
Harmony	PCAMBLT63
Haven*	PCAMBLT40
Hope	PCAMBLT50
Hush	PCAMBLT42
Love	PCAMBLT47
Mood	PCAMBLT44
Pastel	PCAMBLT65
Pillow	PCAMBLT43
Praise	PCAMBLT54
Retreat*	PCAMBLT39
Shelter	PCAMBLT60
Solace*	PCAMBLT70
Tender	PCAMBLT53
True	PCAMBLT61
Verity	PCAMBLT57
Wish	PCAMBLT67
Worship	PCAMBLT59

*Only options for Beyond solid tiles

MEDIUM

Alloy	SMHMMDM03
Cosmic	SMHMMDM50
Delight	SMHMMDM36
Espresso	SMHMMDM07
Flax	SMHMMDM04
Hike	SMHMMDM47
Laser	SMHMMDM14
Marina	SMHMMDM22
Nasturtium	SMHMMDM53
Nautical	SMHMMDM39
Pacific	SMHMMDM49
Pistachio	SMHMMDM29
Port	SMHMMDM16
Prospect	SMHMMDM32
Raven	SMHMMDM01
Sculpture	SMHMMDM45
Smoke	SMHMMDM02
Tangle	SMHMMDM48
Washed	SMHMMDM44

SPIRAL

Birch	PMHMSPL02
Chalk	PMHMSPL01
Graphite	PMHMSPL06
Mica	PMHMSPL04
Pavement	PMHMSPL05
Wheat	PMHMSPL03

GRADE G

CRUMPLED PAPER

Kraft Paper	1060-37
Newspaper	1060-99
Parchment	1060-18
Rice Paper	1060-54
Waxed Paper	1060-11

SKIM COAT

Concrete	1059-84
Fresco	1059-55
Frosting	1059-46
Gesso	1059-18
Impasto	1059-57
Plaster	1059-10

ALLSTEEL PARTNERSHIP PROGRAM

Allsteel understands that customers may want to specify panel and seating textiles outside of Allsteel's standard offering. Allsteel's Partnership Program consists of on-trend and design-forward patterns that have been tested and approved by Allsteel for use on Allsteel products. A subset of these approved patterns is available on cards in the textile binder, while numerous others are available on our website, allsteeloffice.com.

For memo samples, please contact our partners:

- **Camira, memos@camirafabrics.com 1.616.288.0655**
- **Carnegie, carnegiefabrics.com 1.800.727.6770**
- **CF Stinson, cfstinson.com 1.800.841.6279**
- **HBF Textiles, hbftextiles.com 1.877.494.5727**
- **Maharam, maharam.com 1.800.645.3943**
- **Ultrafabrics, ultrafabricsinc.com, 1.877.309.6648**

The intent of the **Partnership Program** is to offer a wide variety of on-trend textiles to meet your varied needs, but since these textiles are not part of our standard offering they may be subject to extended lead times. Because new materials will be introduced regularly, Allsteel reserves the right to change the offering at any time.

Frame & Polymer Finish Matrix

FRAME FINISHES	POLYMER FINISHES
Black P7I	Black E4
Brownstone P7D	Brownstone BW
Bungalow P7C	Warm Tone EF
Carob XP52	Black E4
Champagne Metallic PR5	Warm Tone EF
Cinder P7Q	Brownstone BW
Designer White PJW	Designer White DW
Flint P02	Black E4
Fossil P28	Grey EC
Gunmetal Metallic PR3	Warm Tone EF
Loft P7B	Grey EC
Matte Gold P8G	Black E4
Muslin P4J	Warm Tone EF
Night Bronze P8B	Black E4
Parchment P93	Brownstone BW
Pebble P8R	Grey EC
Pewter P8D	Grey EC
Pyrite PJE	Black E4
Salt P8C	Grey EC
Satin Anodized Aluminum SAL	Grey EC
Silver PR6	Grey EC
Solar Black P8X	Black E4
Textured Brownstone P7J	Brownstone BW
Textured Charblack XCBK	Black E4
Textured Designer White PK7	Designer White DW
Textured Flint P7A	Black E4
Textured Loft P7L	Grey EC
Textured Muslin P7M	Warm Tone EF
Textured Pebble P8Y	Grey EC
Textured Salt P8Z	Grey EC
Textured Titanium P8V	Grey EC
Titanium P8T	Grey EC

Panels & Trim

Step 1
Confirm seismic design category.

Step 2
Verify that product limitations and site restrictions have been met.

Step 3
Provide architect of record with Beyond's standard seismic package from Allsteel

- Standard package is free
- Stamped drawings available

If local code authority requires additional documentation:

- Trade partners can work with local engineer of record to create a stamped package.
- Note that Allsteel is not responsible for additional costs. It is recommended that trade partners include verbiage in their proposal to the customer that notifies the customer of these additional costs.

The project architect is ultimately responsible for code compliance including seismic requirements.

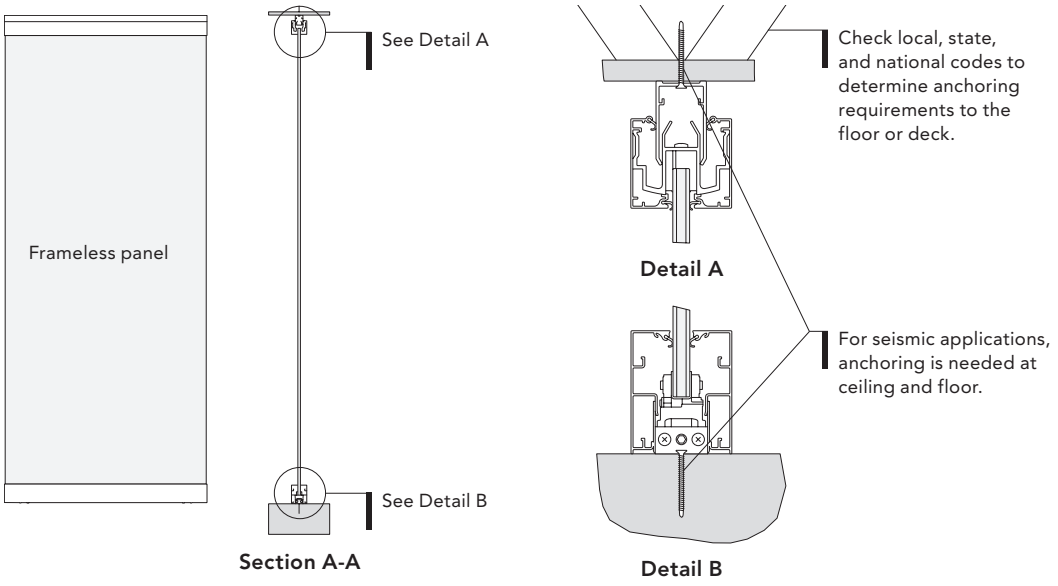
Allsteel has created guidelines regarding the sale and installation of Beyond in seismic zones. Before selling Beyond in a seismic zone, it's important to know which seismic zone the project is in as well as the building category. Beyond has been evaluated for seismic design categories C-F through a third-party engineering firm, where glass deflection was tested. Product installation is restricted to seismic risk categories I, II and III. Please consult the project architect for more details.

Please contact your Allsteel PM or Wall BDM with further questions.

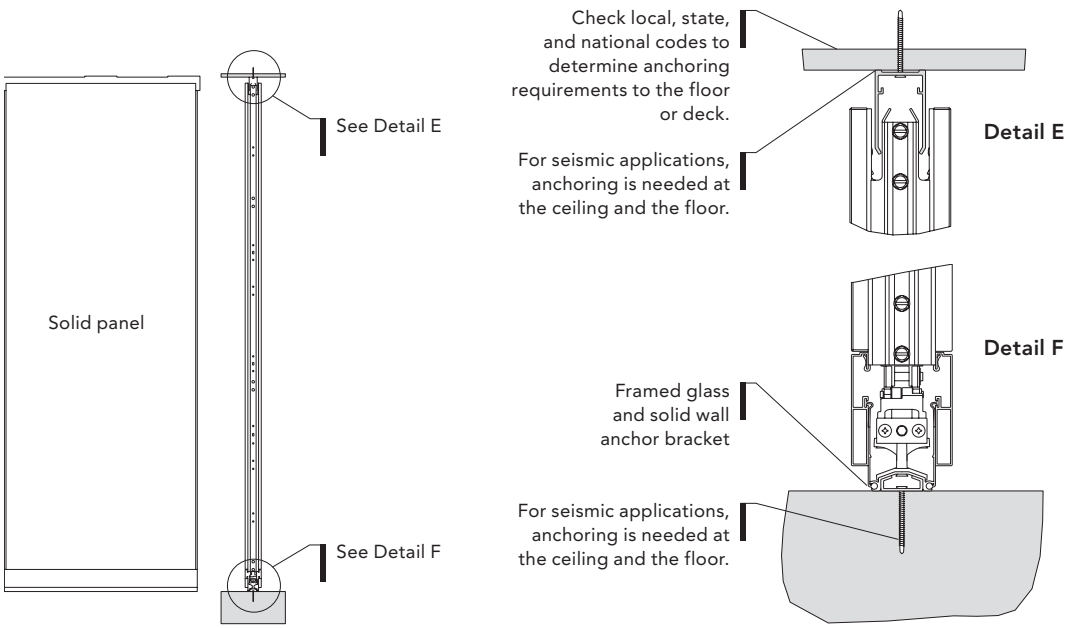
Anchoring

Beyond must be anchored to the floor and ceiling in seismic areas C-F.

Frameless Panels - Anchoring to Floor and Ceiling:



Framed and Solid Panels - Anchoring to Floor and Ceiling:



For additional information regarding seismic bracing, please contact your Allsteel PM.

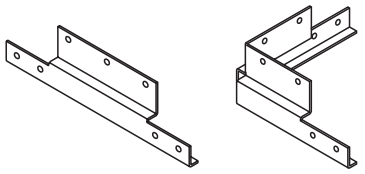
Panels & Trim

Anchoring

Top and floor anchors are used when required by code or when seismic bracing is needed. In seismic zones C-F, Beyond frameless panels must be anchored to the floor and ceiling. Floor anchors are required on framed and solid panels. Straight top anchors are also used next to doors on frameless wall applications only and are included with the door frame.

Frameless Top Anchors

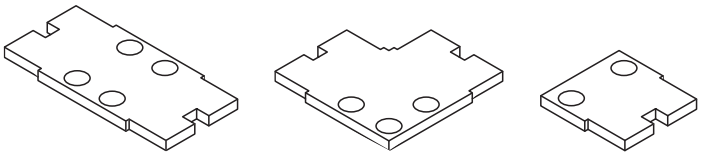
- Specify QTY (2) straight top anchor per straight vertical filler.
- Specify QTY (1) straight top anchor per three-way vertical filler.
- Specify QTY (1) two-way top anchor per two-way vertical filler.



Straight Two-Way

Frameless Floor Anchors

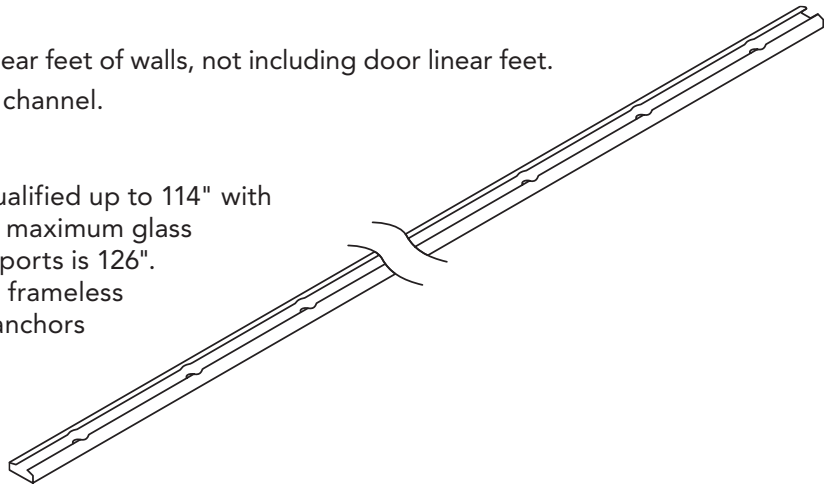
- Specify QTY (1) straight floor anchor per straight vertical filler.
- Specify QTY (1) straight floor anchor per three-way vertical filler.
- Specify QTY (1) two-way floor anchor per two-way vertical filler.
- Specify QTY (1) finished end floor anchor per three-way vertical filler.
- Specify QTY (4) finished end floor anchor per four-way vertical filler.
- Specify QTY (1) finished end floor anchor per frameless wall channel.
- Specify QTY (1) finished end floor anchor per frameless adapter.
- Specify QTY (1) finished end floor anchor per frameless finished end.



Straight Two-Way Finished End

Framed/Solid Floor Anchor

- Specify QTY (1) floor anchor for every 8 linear feet of walls, not including door linear feet.
- Floor anchors interconnect with the base channel.



Product Limitations

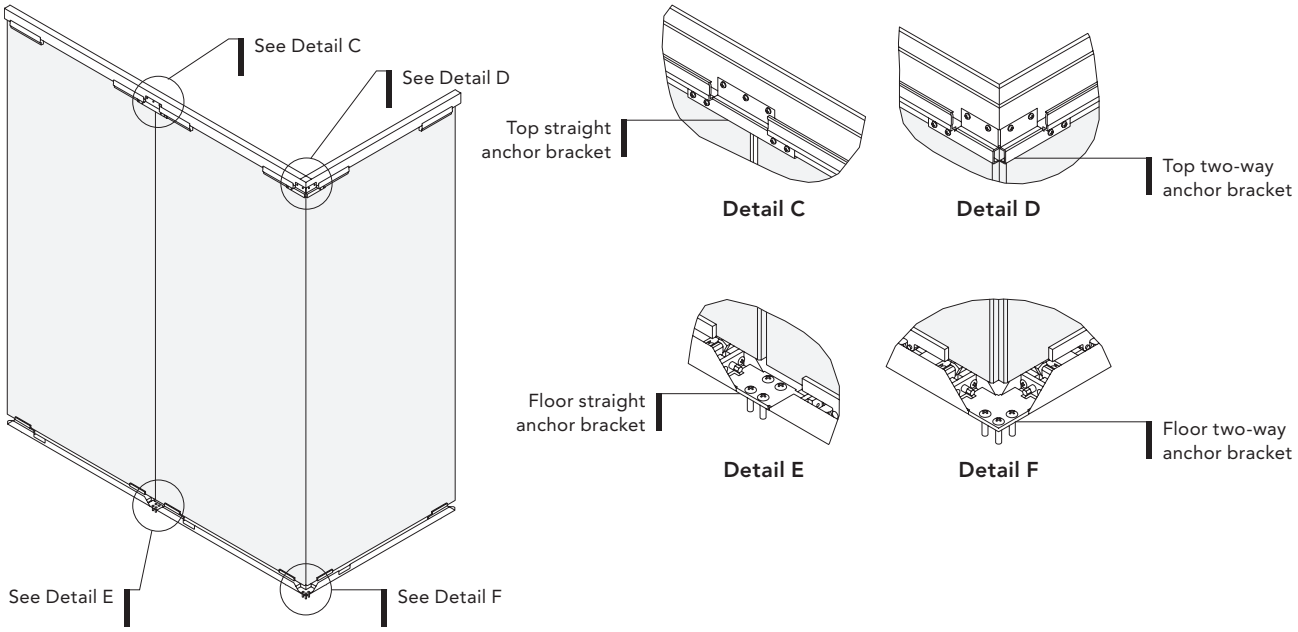
Beyond frameless glass walls are seismic qualified up to 114" with no restrictions. For heights above 114", the maximum glass run before requiring additional vertical supports is 126". Vertical supports include wall channels and frameless adapters. Beyond frameless top and floor anchors or 135-degree angles are engineered to order through TPG.

Beyond framed and solid walls are seismic qualified up to 10 feet. Seismic qualification reports with details on required anchorages can be provided upon request.

Frameless

Top and Floor Anchors

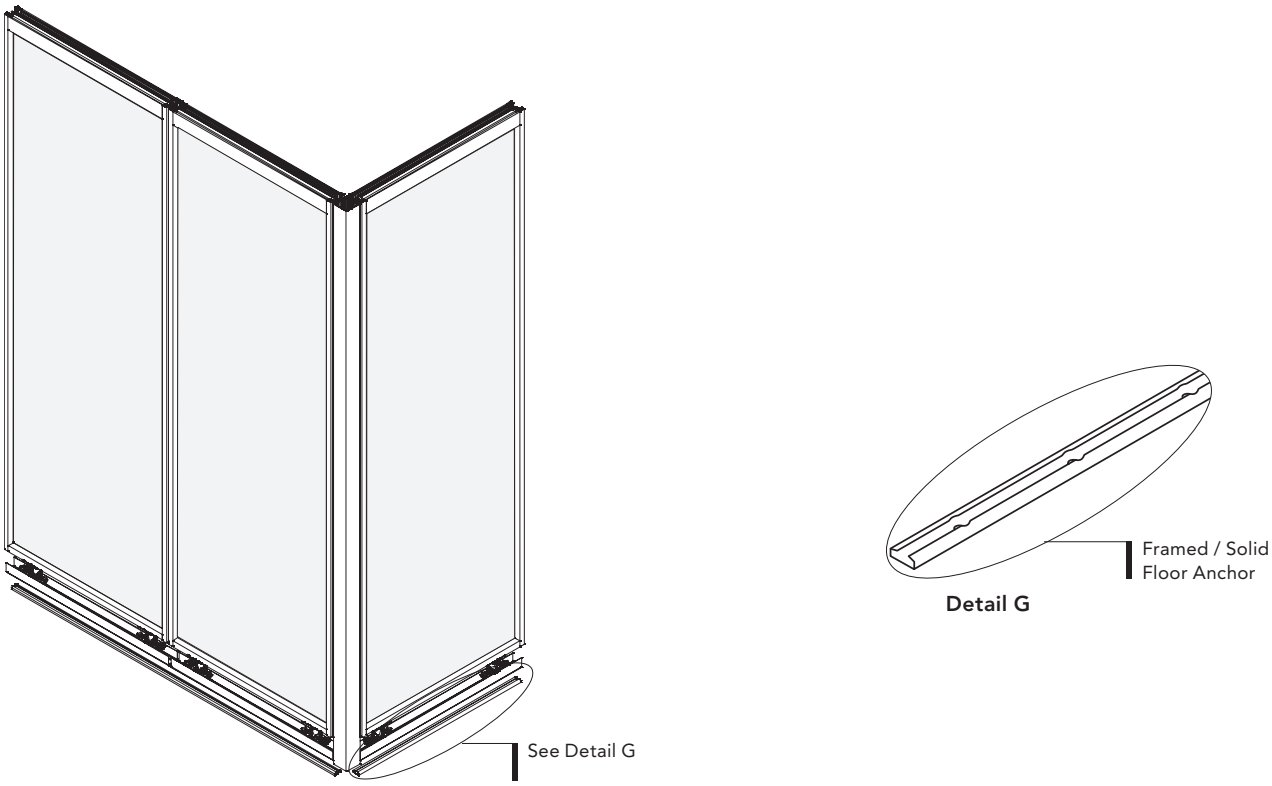
Details below demonstrate how anchor brackets connect to frameless panels:



Framed and Solid

Floor Anchors

Details below demonstrate how anchor brackets connect into the floor:



Panels & Trim

Beyond Freestanding applications include framed, wood slat and solid applications of Beyond including Pavilion and Cabana. Beyond Freestanding applications have been enhanced with new components consisting of hidden internal bracketry, a new cornice and new posts. These new components allow for expanded applications. With unitized panel design, a hidden bracketry solution, and parametric customizable dimensions, these expanded applications no longer need Allsteel engineering review and allow for the creation of the largest single freestanding room.

Freeways can now be specified up to 18 ft and top anchors are no longer needed in seismic design categories C-F. There is also a new power pole option to shroud electrical conduit from above.

Allsteel can provide trade partners with a set of blanket calculations that can be provided to customers. These blanket calculations consist of dozens of modules that were analyzed by a third-party structural engineering firm. These modules can be combined to create hundreds of applications.

To determine seismic risk on your project, enter the project street address into this link: https://hazards.atcouncil.org/.

Our product was analyzed per IBC code 1607.15. It was evaluated for 5psf "Wind Load" (A-F) and Seismic Lateral Loading (C-F). One point of mention is that you need to consider this value – S_S. If this value is less than 230%, it means the project site is covered by Allsteel's blanket calculations. If the value is over 230%, it would require site specific analysis.

For project specification, designers should specify the height as they did previously but know that there will be an additional ⅞" added to the top of the cornice. The dimension between the floor to top of cornice will be ⅞" taller than nominal that is specified. This means you should communicate 13" as the minimum amount of space needed from top of panel (12⅛" from top of cornice) for installation and sprinklers to account for the additional ⅞" added to the new cornice.

Seismic post anchors are recommended in some applications in "non-seismic" zones (A-B).

Seismic anchors are required below panels and posts in seismic zones (C-F).

Seismic anchors are a specifiable model (BY-ANCHORKIT), which will automatically be added in CET when a seismic zone is selected.

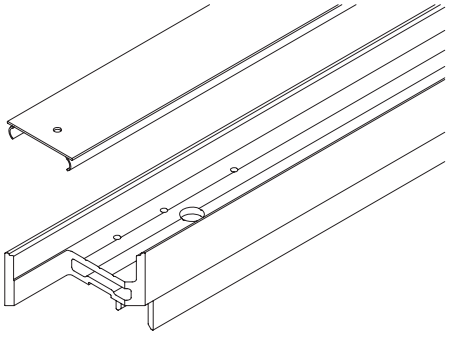
Site specific analysis can be taken on any applications that fall outside of Allsteel's blanket calculations, or if additional documentation is needed by the Engineer of Record in SDC C-F. Please contact your Allsteel PM for more information.

General Specification Notes:

- All doors can now be used with this freestanding solution.
- Furniture hanging on solid panels is allowed
  - Slotted standards are only on solid panels
- Butt-jointed tiles can be specified but will increase steps in installation sequence, adding cost and time to the installation.
- Tiles to the floor can be specified but will also increase steps in installation sequence, adding cost and time to the installation.
- To remove a solid top tile or monolithic tile, the cornice must be removed first due to the z bracket attachment on the back of the tile.
- Any framed/solid wall channel can be used to connect to building interface. Adjustable small wall channel, adjustable large wall channel, and adjacent door wall channel.
- To update a previously existing pavilion, the following components need to be replaced:
  - Freeways
  - Posts
  - Cornice
- The following components can be reused:
  - Panels
  - Doors / door frames / hardware
  - Zippers
  - Trim
  - Wall Channels

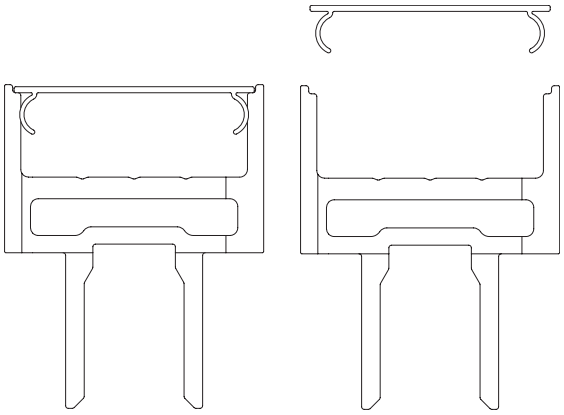
Freestanding Cornice

- Beyond freestanding and pavilion applications come with a new cornice.
- New cornice is ⅞" taller than the older when installed.
- New cornice is not backwards compatible with older freestanding applications.
- The freestanding cornice should be specified with snap-on trim to conceal all structural bracketry in cases where the freestanding application can be viewed from above. Cornice will default to without snap-on trim in CET.



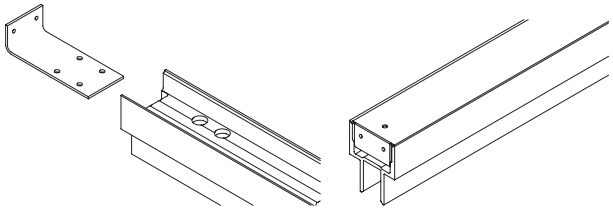
New Cornice + Optional Snap-On Trim

- The new freestanding cornice is designed for use in a straight or 90-degree corner application. The cornice contains a LH and RH pre-mitered corner at each end. Overall length is 10ft.
  - Flat post brackets fit into the cornice profile and reinforce the main corner structure. Flat post brackets should be specified with the freestanding post models.
  - When a straight splice is required at cornice connection points, the cornice can be cut flat and mated to the adjacent cornice. Cutting off the pre-mitered end requires 3" of length removed.
- 20% Scrap should be specified for cornice.
- No cornice seams should land above double sliding doors in any freestanding application.



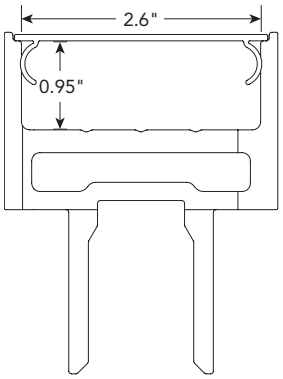
New Cornice + Optional Snap-On Trim
Without Building Interface

- Specify “with building interface" when the freestanding panels are connecting into adjacent building structure.
  - Contains 1 building interface bracket
  - 120"W
  - Any wall start can be utilized. The end of the cornice is notched to avoid interference beyond the panel verticals. The cornice will attach to the building directly, and the wall start is not considered structural.
- Scrap should not be specified for cornice with building interface.
- Electrical cannot route up wall channels in a freestanding application. The building interface bracket attaching the cornice to drywall cannot be drilled through.
- Blocking in the drywall is required for all building interface cornice brackets.

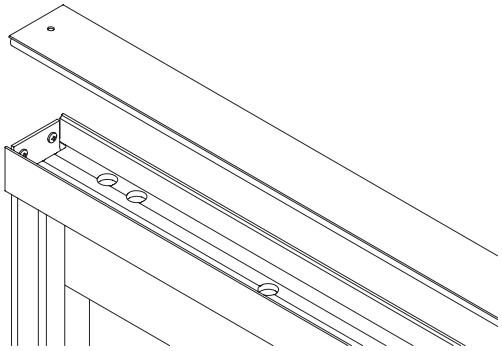


New Cornice + Optional Snap-On Trim
With Building Interface

Panels & Trim



Electrical Routing

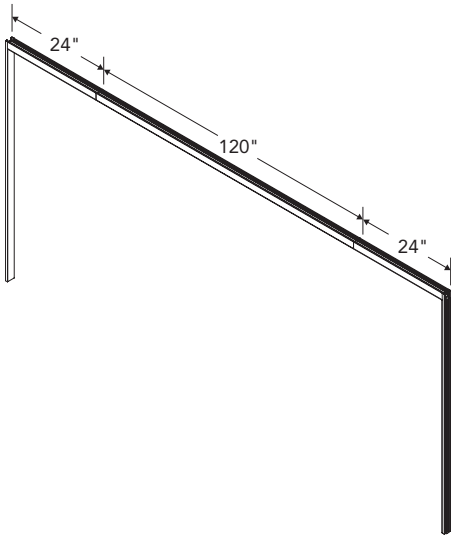


With Building Interface + Optional Snap-On Trim

- There is space for cables in general in the freestanding cornice. The recommendation is to stay within the available cross-sectional areas that could be capped by the cornice cap.

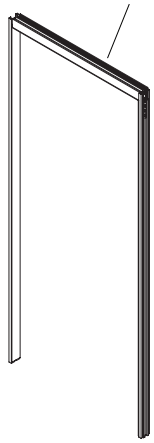
Freestanding Freeway

- Freeway models have been updated from a single piece vertical to vertical post with vertical trim on each side.
- Width is available up to 18ft wide in freestanding applications.
  - <120"W generates 1 horizontal piece.
  - 120"W up to 168"W generates 2 horizontals at 24" and 1 horizontal that varies in width.
  - Over 168"W generates 1 horizontal at 120"W and 2 horizontals that vary in width.
  - All parts will be cut and machined ready to assemble in the field.
  - Freeways longer than 120"W come with splice pieces.

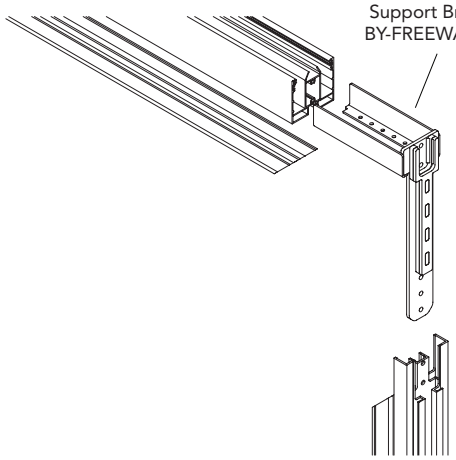


- Vertical components remain with excess length to cut to floor measurements in field.
- BY-FSFREEWAY – Freestanding Freeway – Freeway to be used in freestanding applications. Order with 0, 1 or 2 Freestanding support brackets.
  - Replaces BY-FREEWAY (will be de-emphasized)
- BY-FREEWAYBRK – Freestanding Support Bracket – to be specified with Freeways.
  - Required at any freeway corner that is directly adjacent to a freestanding structural post. Nearly all posts will be structural – exception is in-line application.
- A two-, three- or four-way post in a freestanding application is structural.
  - Brackets will not be supplied for freeway connections that do not land next to a freestanding structural post, and will cause interference if installed adjacent to a solid or framed panel.
  - Freeway tags will indicate where the freeway and bracket variants should go within floor plan.
- Bracket quantities are calculated as follows:
  - If the freeway is not connected to a structural post on either side, no brackets are needed.
  - If the freeway is connected to a structural post on 1 side = 1 bracket
  - If the freeway is connected to a structural post on both sides = 2 brackets
- Freeways can still be specified under ceiling channel. If under ceiling channel, no brackets are needed. Another way to accomplish this detail is to specify finished ends.
- New freestanding freeways are not backwards compatible with older freestanding applications.

Freestanding
Freeway
BY-FSFREEWAY



Freestanding
Support Bracket
BY-FREEWAYBRK



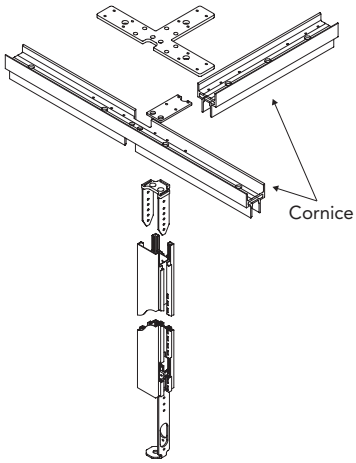
Freestanding Posts

- Two-, three- and four-way freestanding posts are structural. Inline posts are not structural posts.
  - BY-POST – Freestanding Post – Structural post
  - BY-APOST – Beyond Freestanding Post with Access Trim – Structural post
  - Structural posts
    - Structurally attach to floor and to cornice
    - Shipped at nominal heights as specified
    - Three-way contains pre-cut and machined cornice pieces to provide minimal seams. It needs to be specified as with snap-on trim or without snap-on trim.
    - Two-way and three-way posts come with post anchors.
  - BY-PLATE – Freestanding Post Flat Bracket
    - Previously Boomerang Bracket (boomerang bracket has been discontinued)
    - Tagged with plan information
- New freestanding posts are not backwards compatible with older freestanding applications.

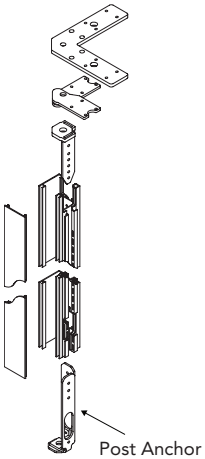
- Post Anchor Rules
  - Anchors included with all posts
  - Required in SDC C-F
  - Sometimes recommended in SDC A-B.
  - See application rules for more detail.



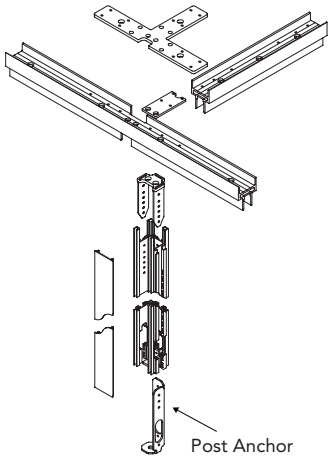
Two-Way Freestanding Post



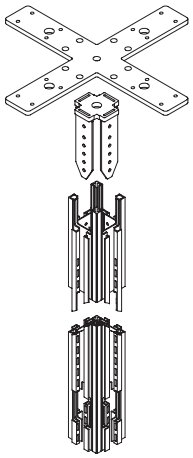
Three-Way Freestanding Post



Two-Way Freestanding Post with Access

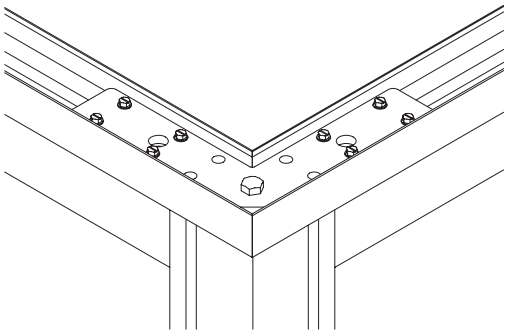


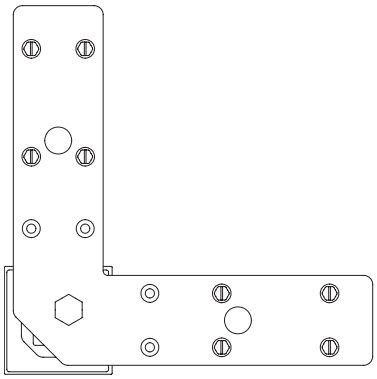
Three-Way Freestanding Post with Access



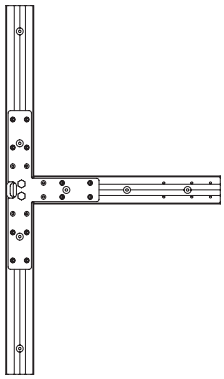
Four-Way Freestanding Post

- Post Flat Brackets
  - Specified as BY-PLATE
  - Automatically added in CET when a two-, three- or four-way freestanding post is specified
  - Installed at the top of post inside cornice

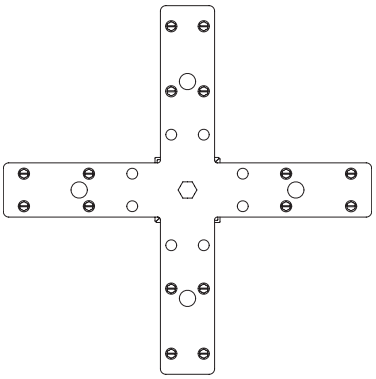




Two-Way Flat Bracket



Three-Way Flat Bracket



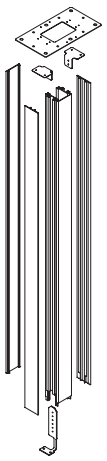
Four-Way Flat Bracket

Freestanding Electrical Routing

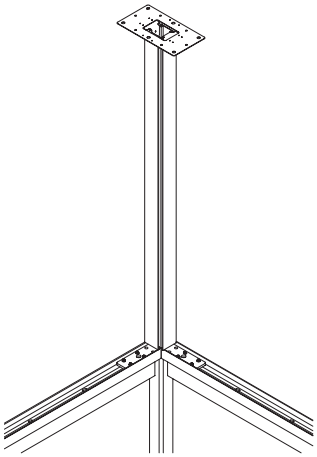
- Can use posts or electrical panels to route power up or down
- Electrical panels
  - Cornice may be field drilled up to 1" diameter in alignment with the electrified panel below.
- Posts
  - Beyond in-line standard and access posts may be used anywhere in the middle of a run. These posts are not structural.
  - For an inline post, up to two 1" diameter holes may be drilled through the centerline of the cornice.
  - Freestanding posts contain electrical pass through holes at the base for routing throughout base of the structure.
  - Allsteel recommends using freestanding access posts where routing will go up a structural post.
  - Allows lay in functionality inside post.
  - Prevents any snagging on fasteners if electrical or data were to be pulled through.
- Electrical Pass Through Information
  - Electrical cannot route up wall channels in a freestanding application. The building interface bracket attaching the cornice to drywall cannot be drilled through.
  - Two-way – Clearance for 1 standard conduit pass through at top, 2 conduit pass through at base
  - Three-way – Clearance for 2 standard conduit pass through at top, 2 conduit pass through at base
  - Four-way – Clearance for 2 standard conduit pass through at base. No room for conduits routing up because of four-way flat bracket.

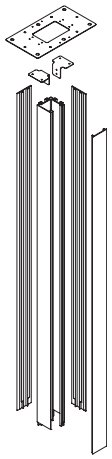
Freestanding Power Pole

- Specified as BY-APOST – Beyond Freestanding Post with Access Trim – Stacking Post = Power Pole
  - – Specified as access post with stacking
  - – Power poles are non-structural elements used to shroud conduit routings extending upwards. Conduit may extend up without power pole if desired.
  - – All power poles are intended to fasten to the freestanding cornice and have features to self fixture into place.
  - – 5'H only.
  - – Straight option is not intended for above structural posts (two-, three- or four-way), and should be offset at least 12" to CL of structural post.
  - – Power pole is a new type of Infeed.
  - – Power pole is fastened to the cornice with supplied hardware, and to the deck above with hardware supplied by others.
  - – If 5'H power pole is not tall enough, the equivalent stacker post (2-way, 3-way, inline) can be ordered and spliced in. Need to use the top mounting bracket from the power pole model at the top.

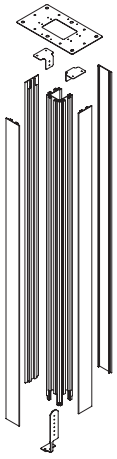


Straight





Two-Way



Three-Way

General Guidelines

- The following typicals consist of panels, freeways, or doors between **4 structural posts.** They are labeled as modules. It is recommended that all A-B modules are anchored into the floor at posts, unless otherwise noted. **The exception is 4-sided room modules – posts do NOT need to be anchored.**
- All framed glass types are possible in SDC A-B.
- Maximum height is 120"H unless otherwise noted.
- Minimum height is 86" due to clearance needed for freeways and doors to meet 80"H clear opening.
- Panel runs are 24"W minimum (27.5" CL TO CL) for four-sided modules.
- All modules can connect at structural posts in any direction.
- ALL DIMENSIONS ARE LENGTH MAXIMUMS UNLESS OTHERWISE NOTED.
- If Worksurface Mounting, worksurfaces must be ≤ 135lbs self weight at 42" AFF (60" x 72" worksurface max).
- If TV Mounting, TVs must be ≤ 170lbs at ≤ 78" AFF, no pivot or articulating / extending arm allowed. 1 TV allowed per module. If you have multiple modules connected, TVs are allowed to be back to back.
- Only a framed/solid run can be replaced with drywall. Reference the orange dots in the modules.
  - If drywall is acting as one of the 4 walls of a module, the perpendicular walls coming off the drywall should follow the rules of a framed/solid run. Find the correct module that applies with those walls as framed/solid runs.
  - A post to post freeway or wood slat run perpendicular to drywall should follow the rules of a framed/solid run.

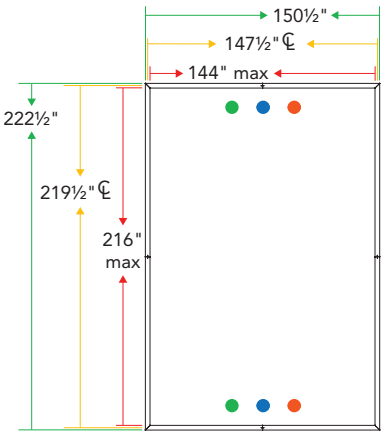
SDC A-B:
Freestanding Panel Module Possibilities

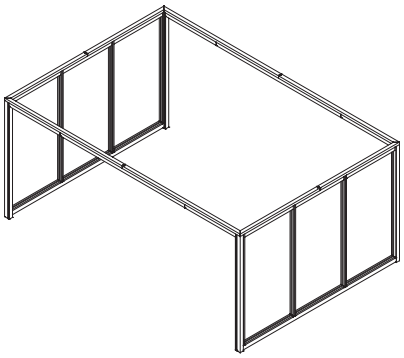
1. Standalone - 2 Framed / Solid Panel Runs between 2 Freeways
2. Connected - 2 Framed / Solid Panel Runs between 2 Freeways
3. Standalone - 1 Framed / Solid Panel Run with 3 Freeways
4. Connected - 1 Framed / Solid Panel Run with 3 Freeways
5. Standalone - L-Configured Framed / Solid Panel Runs with 2 Freeways
6. Connected - L-Configured Framed / Solid Panel Runs with 2 Freeways
7. Standalone - 4 Freeways
8. Connected - 4 Freeways
9. Standalone - 3 Framed / Solid Panel Runs with 1 Freeway, Single Door
10. Connected - 3 Framed / Solid Panel Runs with 1 Freeway, Single Door
11. Standalone - 3 Framed / Solid Panel Runs with 1 Freeway, Double Door & 48"W Door
12. Connected - 3 Framed / Solid Panel Runs with 1 Freeway, Double Door & 48"W Door
13. Standalone - 3 Framed / Solid Panel Runs with 1 Freeway, Freeway over 42"W
14. Connected - 3 Framed / Solid Panel Runs with 1 Freeway, Freeway over 42"W
15. Standalone - 4 Framed / Solid Panel Runs and Phone booth, Single Door
16. Connected - 4 Framed / Solid Panel Runs and Phone booth, Single Door
17. Standalone - 4 Framed / Solid Panel Runs and Phone booth, Double Door & 48"W Door
18. Connected - 4 Framed / Solid Panel Runs and Phone booth, Double Door & 48"W Door
19. Standalone - 4 Framed / Solid Panel Runs and Phone booth, Freeway over 42"W
20. Connected - 4 Framed / Solid Panel Runs and Phone booth, Freeway over 42"W
21. Standalone - 1 Framed / Solid Panel Run between Building Structure

Panels & Trim

1. **Standalone**
   2 Framed / Solid Panel Runs between 2 Freeways

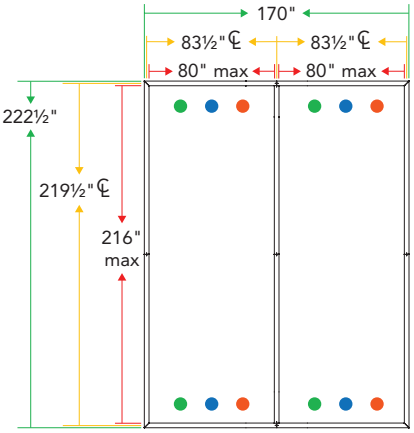
   - If this module is standalone as shown:
     - Panels can be specified up to 144"W.
     - Freeways can be specified up to 216"W.
   - If using solid panels or posts:
     - Worksurface – anywhere along run (solid panels only)
     - TV – anywhere along run (solid panels or posts)
     - Framed / Solid run can be replaced with drywall

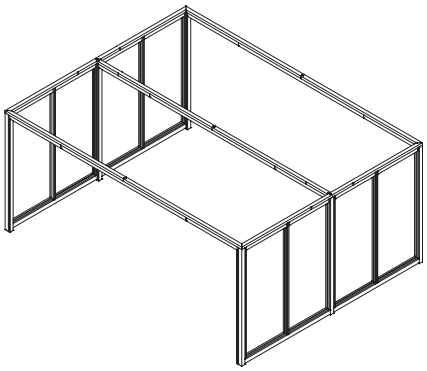




2. **Connected**
   2 Framed / Solid Panel Runs between 2 Freeways

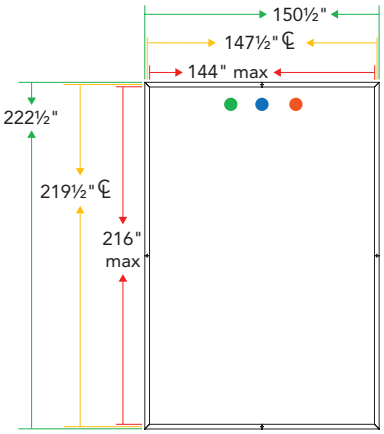
   - If this module is connected to other modules on any side:
     - The framed / solid panels are limited to 80"W maximum.
     - Freeways can be specified up to 216"W.
   - If using solid panels or posts:
     - Worksurface – anywhere along run (solid panels only)
     - TV – anywhere along run (solid panels or posts)
     - Framed / Solid run can be replaced with drywall

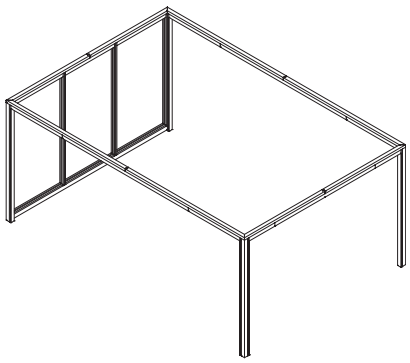




3. **Standalone**
   1 Framed / Solid Panel Run with 3 Freeways

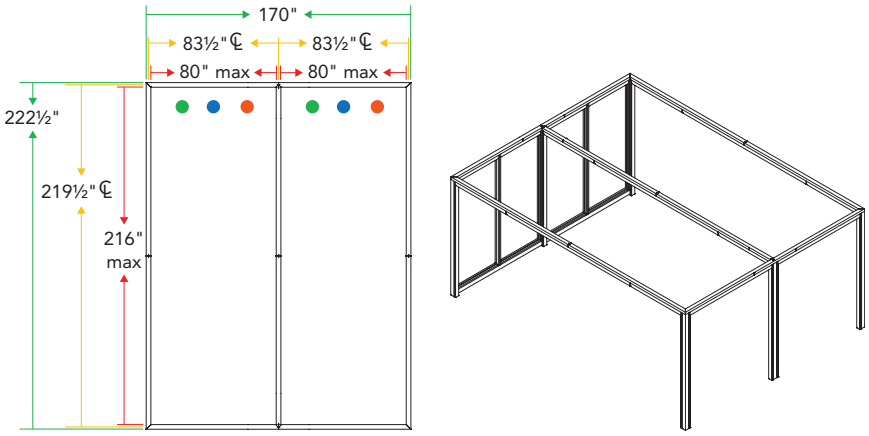
   - If this module is standalone as shown:
     - Panels can be specified up to 144"W.
     - Freeway opposite panels can be specified up to 144"W.
     - Freeways perpendicular to panels can be specified up to 216"W.
   - If using solid panels or posts:
     - Worksurface – anywhere along run (solid panels only)
     - TV – anywhere along run (solid panels or posts)
     - Framed / Solid run can be replaced with drywall





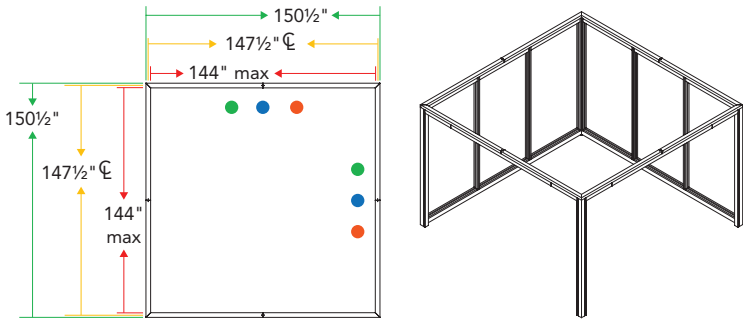
4. Connected
1 Framed / Solid Panel Run with
3 Freeways

- If this module is connected to other modules on any side:
  - The framed / solid panel runs are limited to 80"W maximum.
  - Freeways opposite to panels can be specified up to 80"W.
  - Freeways perpendicular to panels can be specified up to 216"W.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Framed / Solid run can be replaced with drywall



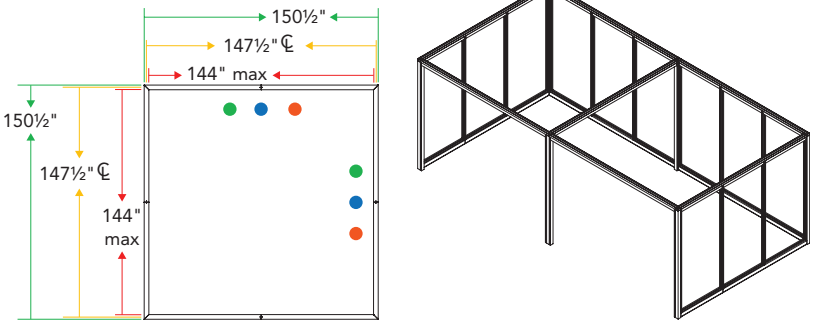
5. Standalone
L-Configured Framed / Solid Panel Runs with
2 Freeways

- If this module is standalone as shown:
  - Panels can be specified up to 144"W.
  - Freeways can be specified up to 144"W.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Framed / Solid run can be replaced with drywall



6. Connected
L-Configured Framed / Solid Panel Runs with
2 Freeways

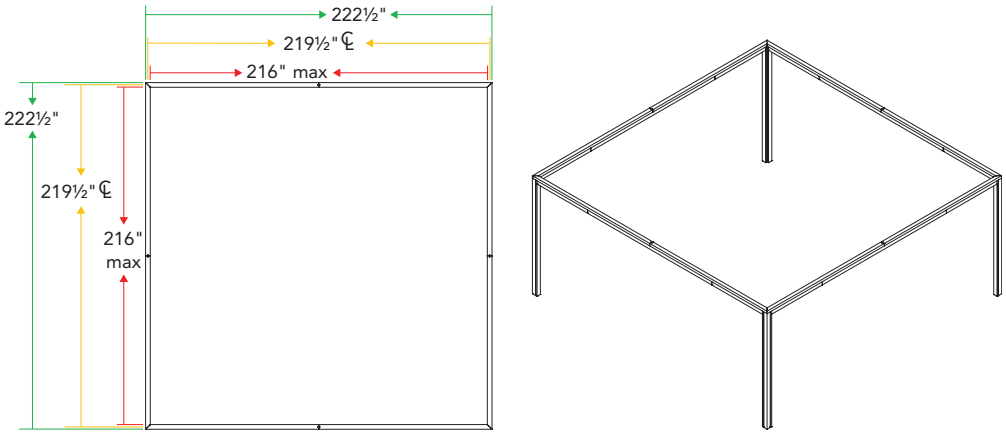
- If this module is connected to other modules on any side:
  - The framed / solid panels are limited to 144"W maximum.
  - Freeways can be specified up to 144"W.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Framed / Solid run can be replaced with drywall



Panels & Trim

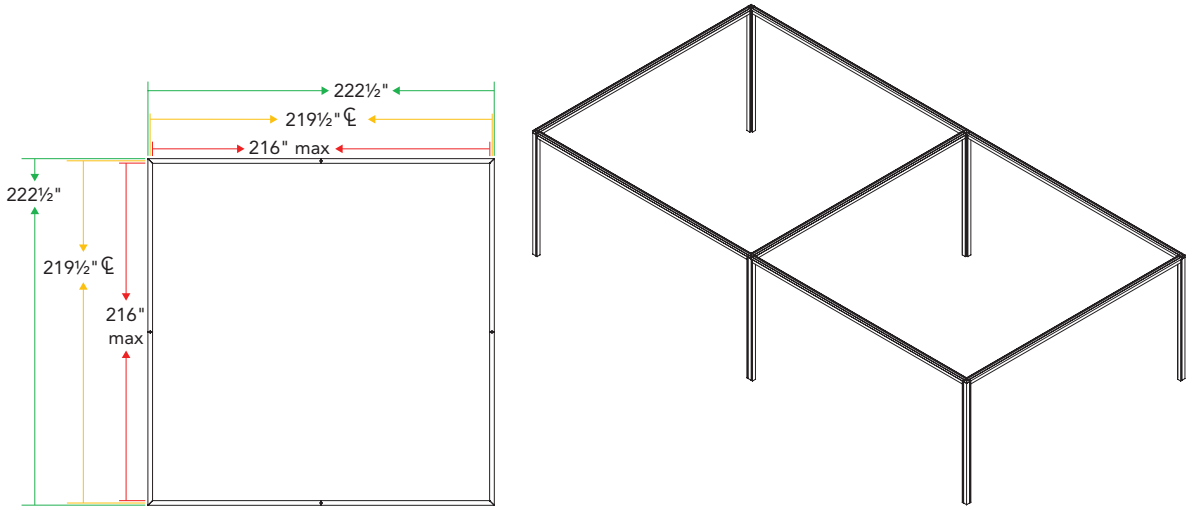
7. Standalone
4 Freeways

- If this module is standalone as shown:
  - Freeways can be specified up to 216"W.
  - No worksurface or TV mounting allowed.



8. Connected
4 Freeways

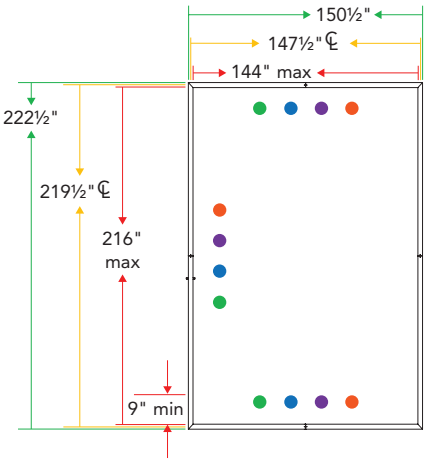
- If this module is connected to other modules on any side:
  - Freeways can be specified up to 216"W.
  - No worksurface or TV mounting allowed.



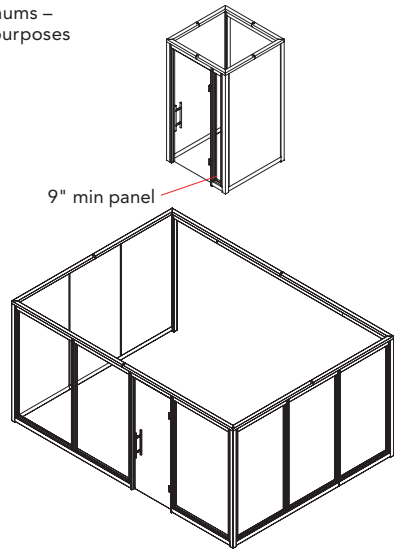
9. Standalone

3 Framed / Solid Panel Runs with 1 Freeway – SINGLE DOOR

- If this module is standalone as shown:
  - Panel run with door can be specified up to 216"W.
  - Panel runs perpendicular to door can be specified up to 144"W.
  - Freeway can be specified up to 216"W.
  - Single door or freeway up to 42"W can be added to 216" max panel run.
  - Must have minimum 9"W wing panel adjacent to post on one side within run with door.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Overhead – mount anywhere along run (solid panels only)
  - Framed / Solid run can be replaced with drywall



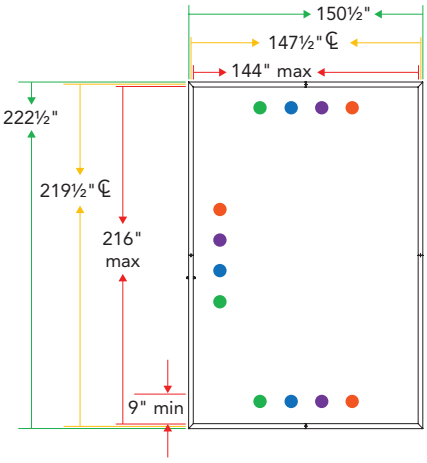
Absolute minimums – for illustrative purposes

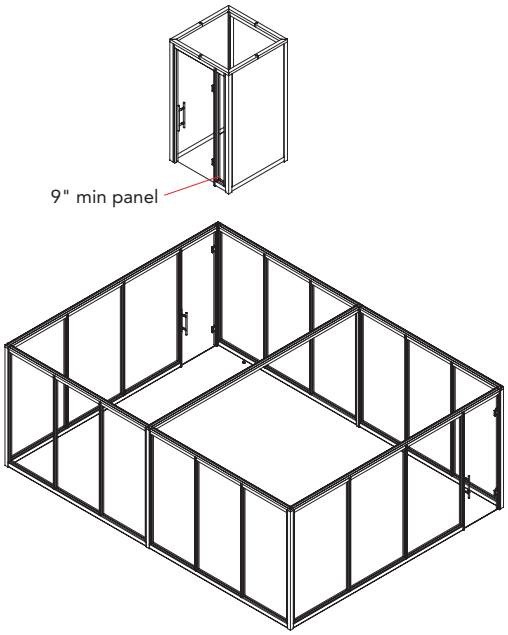


10. Connected

3 Framed / Solid Panel Runs with 1 Freeway – SINGLE DOOR

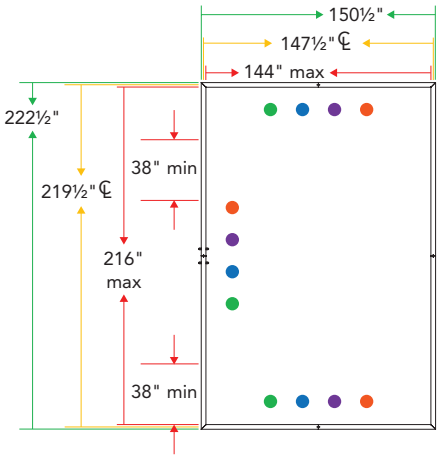
- If this module is connected to other modules on any side:
  - Panel run with door can be specified up to 216"W.
  - Panel runs perpendicular to door can be specified up to 144"W.
  - Freeway can be specified up to 216"W.
  - Single door or freeway up to 42"W can be added to 216" max panel run.
  - Must have minimum 9"W wing panel adjacent to post on one side within run with door.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Overhead – mount anywhere along run (solid panels only)
  - Framed / Solid run can be replaced with drywall

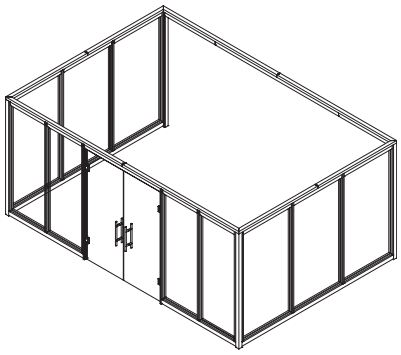




Panels & Trim

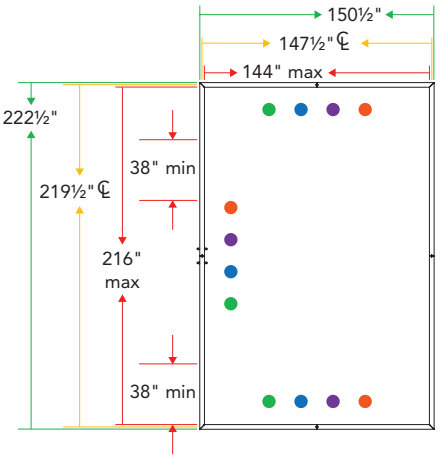
11. Standalone
3 Framed / Solid Panel Runs with
1 Freeway – DOUBLE DOOR &
48"W DOOR

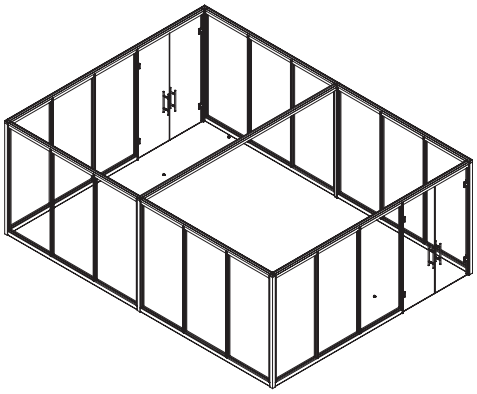




- If this module is standalone as shown:
  - Panel run with door can be specified up to 216"W.
  - Panel runs perpendicular to door can be specified up to 144"W.
  - Freeway can be specified up to 216"W.
  - A double door or 48"W door can be added to 216" max panel run.
  - Must have 38"W framed / solid wing wall at 1 post and additional 38"W framed / solid minimum wall within run with door.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Overhead – mount anywhere along run (solid panels only)
  - Framed / Solid run can be replaced with drywalll

12. Connected
3 Framed / Solid Panel Runs with
1 Freeway – DOUBLE DOOR &
48"W DOOR

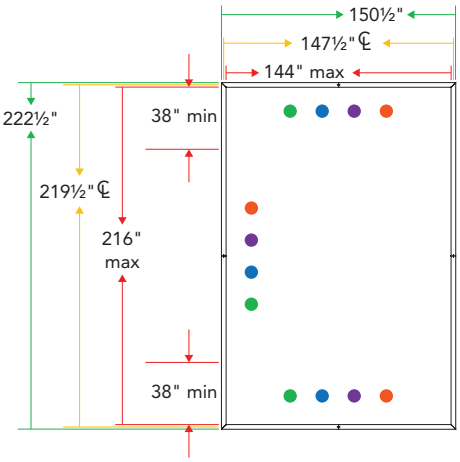


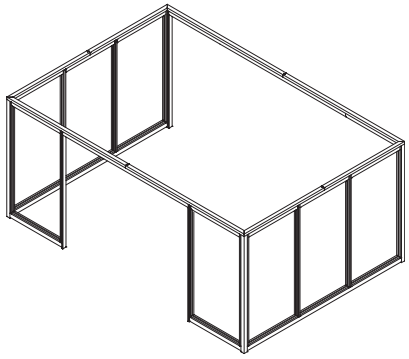


- If this module is connected to other modules on any side:
  - Panel run with door can be specified up to 216"W.
  - Panel runs perpendicular to door can be specified up to 144"W.
  - Freeway can be specified up to 216"W.
  - A double door or 48"W door can be added to 216" max panel run.
  - Must have 38"W framed / solid wing wall at 1 post and additional 38"W framed / solid minimum wall within run with door.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Overhead – mount anywhere along run (solid panels only)
  - Framed / Solid run can be replaced with drywall

13. Standalone

3 Framed / Solid Panel Runs with 1 Freeway – FREEWAY over 42"W

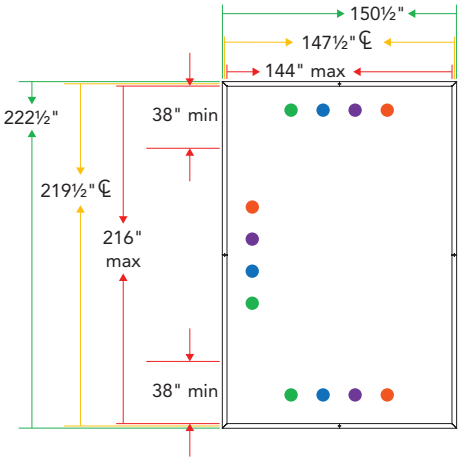


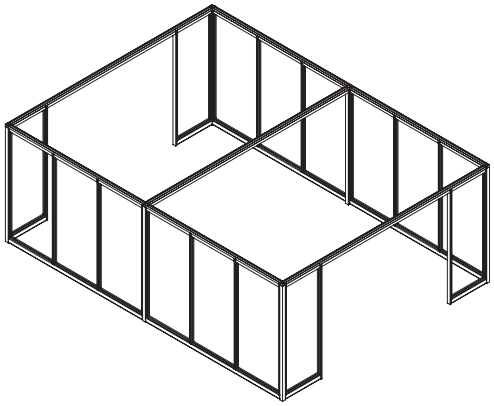


- If this module is standalone as shown:
  - Panel run with freeway and wing panel can be specified up to 216"W.
  - Panel runs perpendicular to freeway with wing panel can be specified up to 144"W.
  - Post to post freeway can be specified up to 216"W.
  - Freeway with wing panel can only be added to 216" max panel run. Must have 38"W framed / solid wing wall at 1 post and additional 38"W framed / solid minimum wall within run.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Overhead – mount anywhere along run (solid panels only)
  - Framed / Solid run can be replaced with drywall

14. Connected

3 Framed / Solid Panel Runs with 1 Freeway – FREEWAY over 42"W



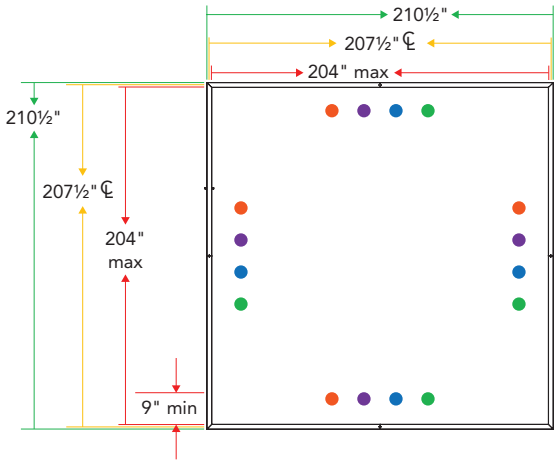


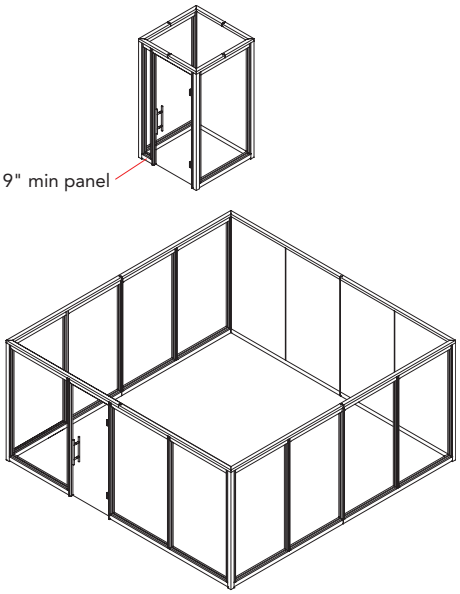
- If this module is connected to other modules on any side:
  - Panel run with freeway and wing panel can be specified up to 216"W.
  - Panel runs perpendicular to freeway with wing panel can be specified up to 144"W.
  - Post to post freeway can be specified up to 216"W.
  - Freeway with wing panel can only be added to 216" max panel run. Must have 38"W framed / solid wing wall at 1 post and additional 38"W framed / solid minimum wall within run.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Overhead – mount anywhere along run (solid panels only)
  - Framed / Solid run can be replaced with drywall

Panels & Trim

15. Standalone
4 Framed / Solid Panel Runs and Phone Booth – SINGLE DOOR

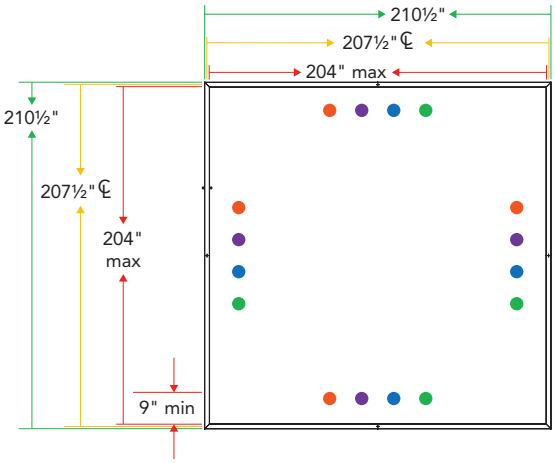
- If this module is standalone as shown:
  - Panel runs can be specified up to 204"W.
  - Single door or freeway up to 42"W can be added to any panel run.
  - Must have minimum 9"W wing panel adjacent to post on one side within run with door.
  - 1 door allowed per module.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Overhead – mount anywhere along run (solid panels only)
  - Framed / Solid run can be replaced with drywall

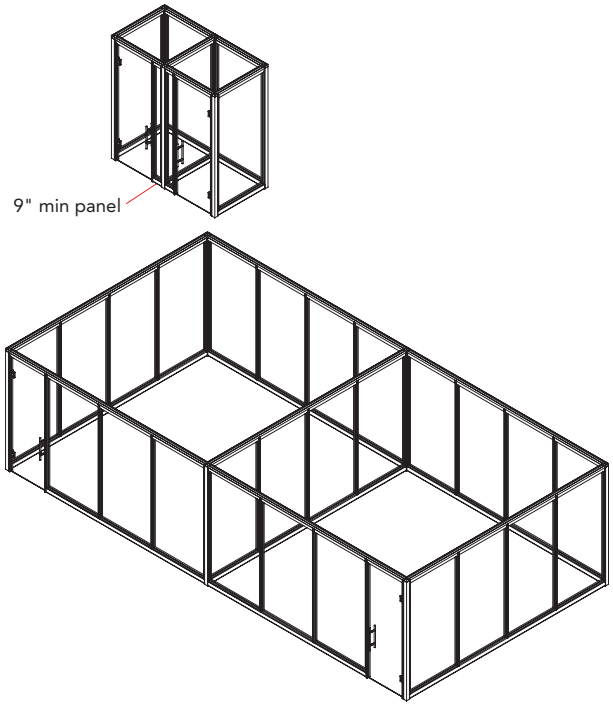




16. Connected
4 Framed / Solid Panel Runs and Phone Booth – SINGLE DOOR

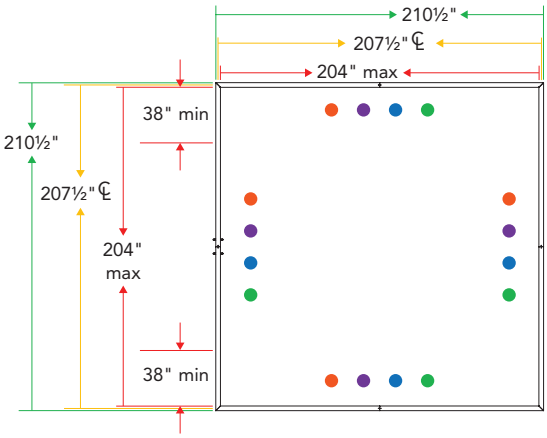
- If this module is connected to other modules on any side:
  - Panel runs can be specified up to 204"W.
  - Single door or freeway up to 42"W can be added to any panel run.
  - Must have minimum 9"W wing panel adjacent to post on one side within run with door.
  - 1 door allowed per module.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Overhead – mount anywhere along run (solid panels only)
  - Framed / Solid run can be replaced with drywall

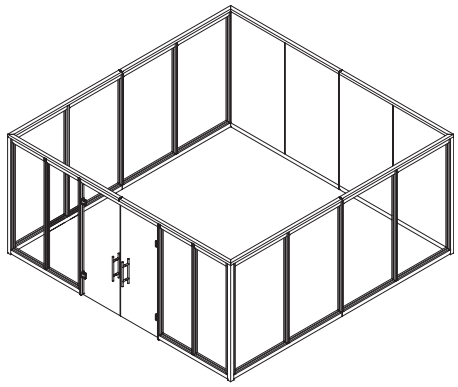




17. Standalone

4 Framed / Solid Panel Runs and Phone Booth – DOUBLE DOOR & 48"W DOOR



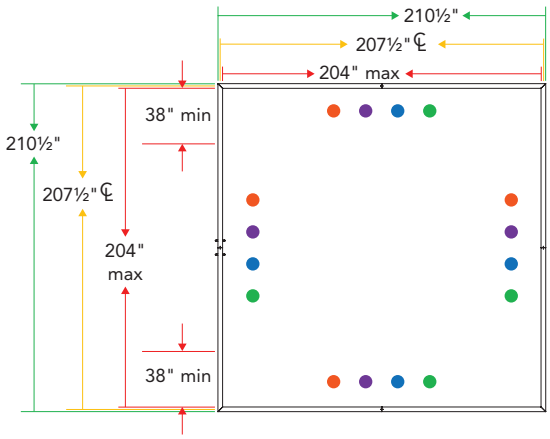


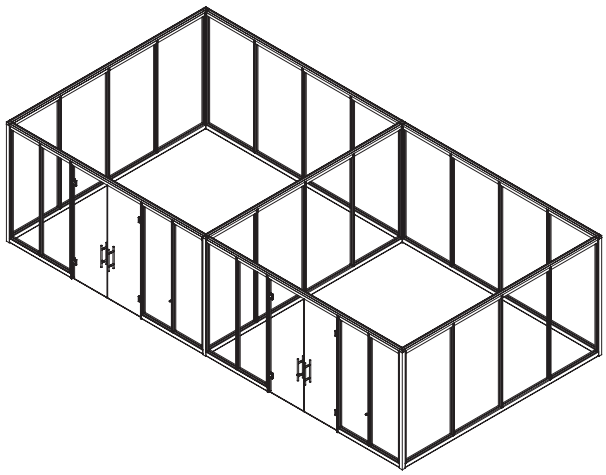
- If this module is standalone as shown:
  - Panel runs can be specified up to 204"W.
  - A double door or 48"W door can be added to any panel run.
  - Must have 38"W framed / solid wing wall at 1 post and additional 38"W framed / solid minimum wall within run with door.
  - 1 door allowed per module.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Overhead – mount anywhere along run (solid panels only)
  - Framed / Solid run can be replaced with drywall

18. Connected

4 Framed / Solid Panel Runs and Phone Booth – DOUBLE DOOR & 48"W DOOR

- If this module is connected to other modules on any side:
  - Panel runs can be specified up to 204"W.
  - A double door or 48"W door can be added to any panel run.
  - Must have 38"W framed / solid wing wall at 1 post and additional 38"W framed / solid minimum wall within run with door.
  - 1 door allowed per module.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Overhead – mount anywhere along run (solid panels only)
  - Framed / Solid run can be replaced with drywall

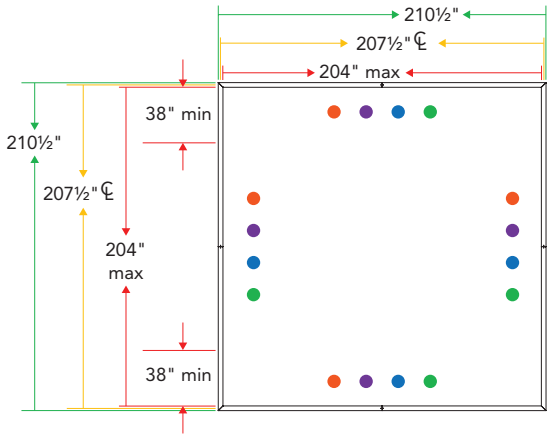


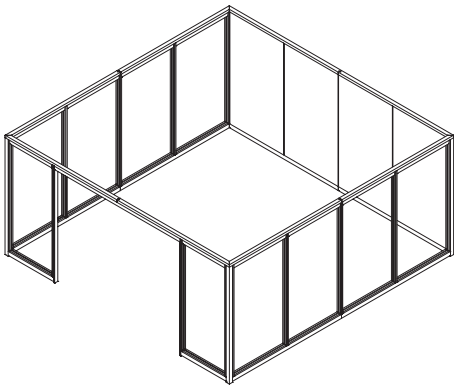


Panels & Trim

19. Standalone

4 Framed / Solid Panel Runs and Phone Booth – FREEWAY over 42"W



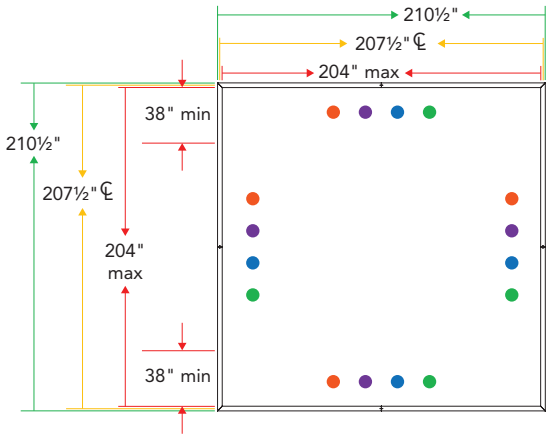


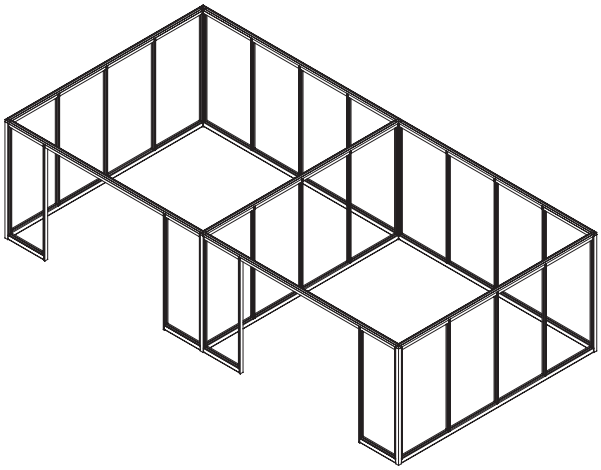
- If this module is standalone as shown:
  - Panel runs can be specified up to 204"W.
  - A freeway over 42"W can be added to any panel run.
  - Must have 38"W framed / solid wing wall at 1 post and additional 38"W framed / solid minimum wall within run with freeway.
  - 1 freeway allowed per module.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Overhead – mount anywhere along run (solid panels only)
  - Framed / Solid run can be replaced with drywall

20. Connected

4 Framed / Solid Panel Runs and Phone Booth – FREEWAY over 42"W

- If this module is connected to other modules on any side:
  - Panel runs can be specified up to 204"W.
  - A freeway over 42"W can be added to any panel run.
  - Must have 38"W framed / solid wing wall at 1 post and additional 38"W framed / solid minimum wall within run with freeway.
  - 1 freeway allowed per module.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Overhead – mount anywhere along run (solid panels only)
  - Framed / Solid run can be replaced with drywall

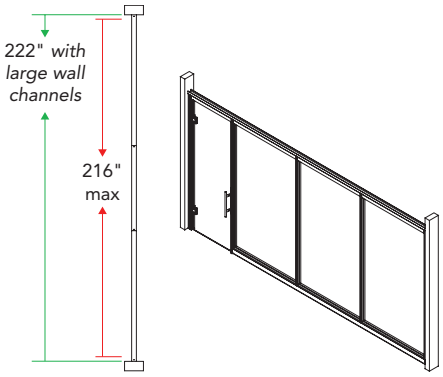




21. Standalone

1 Framed / Solid Panel Run between Building Structure

- Any size door or freeway can be added anywhere within the run.
- 216"W freeway is possible if desired.
- 1 door or freeway allowed per module.
- No worksurface or TV mounting allowed.



General Guidelines

- The following typicals consist of panels, freeways, doors and wood slat panels between 4 structural posts. They are labeled as modules. It is recommended that all A-B modules are anchored into the floor at posts, unless otherwise noted. **The exception is 4-sided room modules – posts do NOT need to be anchored.**
- Maximum height varies – some modules are limited to 96"H; others can go to 120"H.
- Minimum height is 86" due to clearance needed for freeways and doors to meet 80"H clear opening.
- Panel runs are limited to 24"W minimum – (27.5" CL TO CL) for four-sided modules.
- All modules can connect at structural posts in any direction.
- ALL DIMENSIONS ARE LENGTH MAXIMUMS UNLESS OTHERWISE NOTED.
- If Worksurface Mounting, worksurfaces must be ≤ 135lbs self weight at 42" AFF (60" x 72" worksurface max).
- If TV Mounting, TVs must be ≤ 170lbs at ≤ 78" AFF, no pivot or articulating / extending arm allowed. 1 TV allowed per module. If you have multiple modules connected, TVs are allowed to be back to back.
- Wood slat panel standard special sizes reminder:
  - Widths: 24"W, 30"W, 36"W, 42"W, 48"W
  - Heights: 96"H, 102"H, 108"H, 112"H, 120"H
- Applications with wood slat runs connecting at a 2-way post will always require site specific calculations. These applications are not covered in Allsteel's blanket calculations.
- Only a framed/solid run can be replaced with drywall. Reference the orange dots in the modules.
  - If drywall is acting as one of the 4 walls of a module, the perpendicular walls coming off the drywall should follow the rules of a framed/solid run. Find the correct module that applies with those walls as framed/solid runs.
  - A post to post freeway or wood slat run perpendicular to drywall should follow the rules of a framed/solid run.

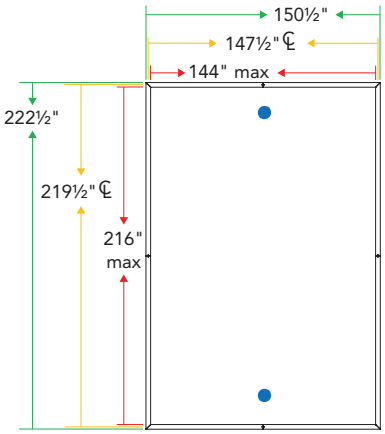
SDC A-B: Freestanding Panel Module Possibilities

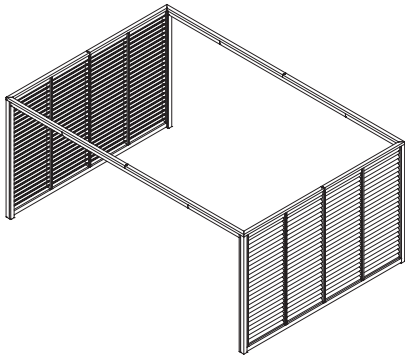
22. Standalone - 2 Wood Slat Runs between 2 Freeways
23. Connected - 2 Wood Slat Runs between 2 Freeways
24. Standalone - 1 Wood Slat Run and 1 Framed / Solid Panel Run between 2 Freeways
25. Connected - 1 Wood Slat Run and 1 Framed / Solid Panel Run between 2 Freeways
26. Standalone - 1 Wood Slat Run with 3 Freeways
27. Connected - 1 Wood Slat Run with 3 Freeways
28. Standalone - 2 Framed / Solid Panel Runs between 1 Wood Slat Run and 1 Freeway
29. Connected - 2 Framed / Solid Panel Runs between 1 Wood Slat Run and 1 Freeway
30. Standalone - L-Configured Framed / Solid Panel Run and Wood Slat Run with 2 Freeways
31. Connected - L-Configured Framed / Solid Panel Run and Wood Slat Run with 2 Freeways

22. Standalone

2 Wood Slat Runs between 2 Freeways

- If this module is standalone as shown:
  - Wood slat runs can be specified up to 144"W.
  - Freeways can be specified up to 216"W.
  - 120"H Max
- Wood Slat Planning: 48"W x 3 = 144"W
- If using inline posts:
  - TV – anywhere along run

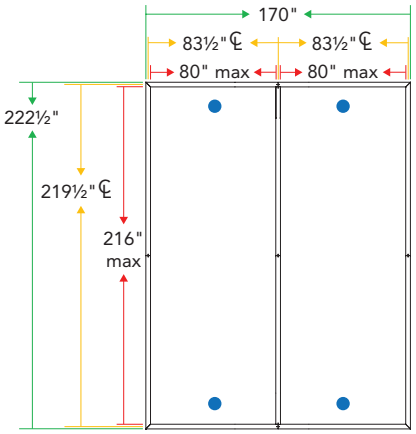


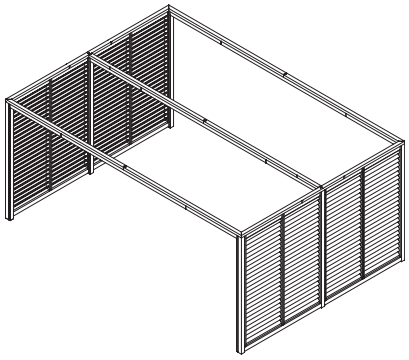


23. Connected

2 Wood Slat Runs between 2 Freeways

- If this module is connected to other modules on any side:
  - Wood slat runs can be specified up to 80"W.
  - Freeways can be specified up to 216"W.
  - 120"H Max
- Wood Slat Planning: 42"W + 36"W = 78"W
- If using inline posts:
  - TV – anywhere along run

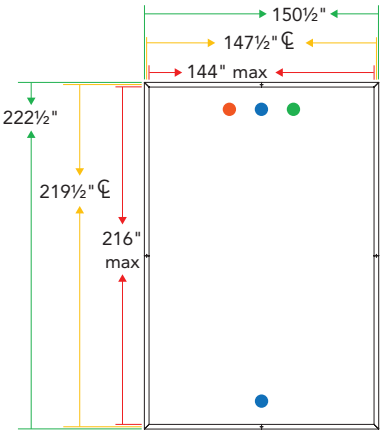


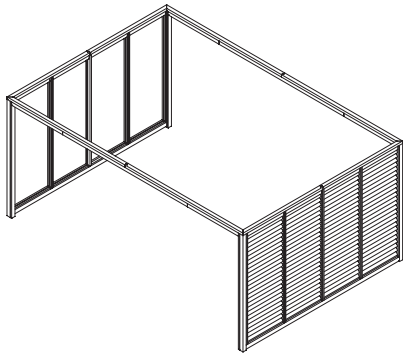


24. Standalone

1 Wood Slat Run and 1 Framed / Solid Panel Run between 2 Freeways

- If this module is standalone as shown:
  - Wood slat run and framed / solid run can be specified up to 144"W.
  - Freeways can be specified up to 216"W.
  - 120"H Max
- Wood Slat Planning: 48"W x 3 = 144"W
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Framed / Solid run can be replaced with drywall



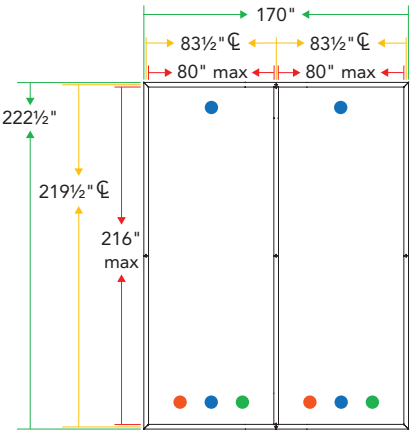


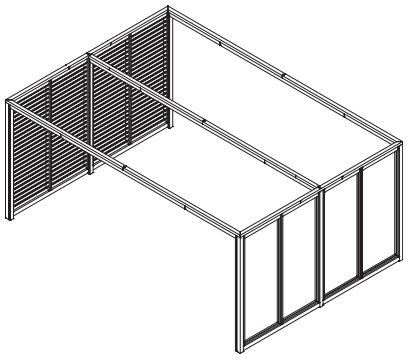
Panels & Trim

Beyond® — Working with Freestanding & Wood Slats: SDC A-B

25. Connected
1 Wood Slat Run and 1 Framed / Solid Panel Run between 2 Freeways

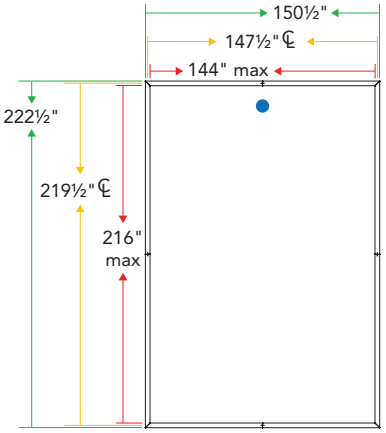
- If this module is connected to other modules on any side:
  - Wood slat run and framed / solid run can be specified up to 80"W.
  - Freeways can be specified up to 216"W.
  - 120"H Max
- Wood Slat Planning: 42"W + 36"W = 78"W
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Framed / Solid run can be replaced with drywall

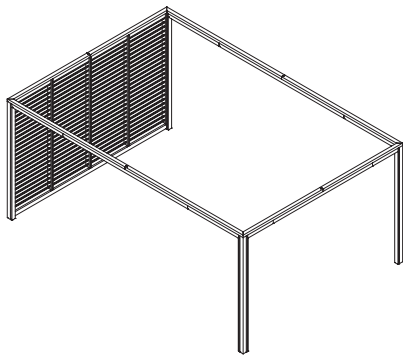




26. Standalone
1 Wood Slat Run with 3 Freeways

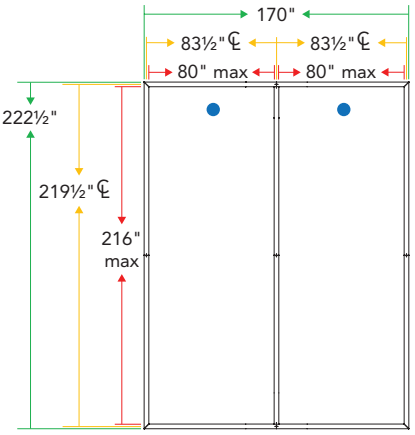
- If this module is standalone as shown:
  - Wood slat run and freeway opposite wood slats can be specified up to 144"W.
  - Freeways perpendicular to wood slats can be specified up to 216"W.
  - 120"H Max
- Wood Slat Planning: 48"W x 3 = 144"W
- If using inline posts:
  - TV – anywhere along run

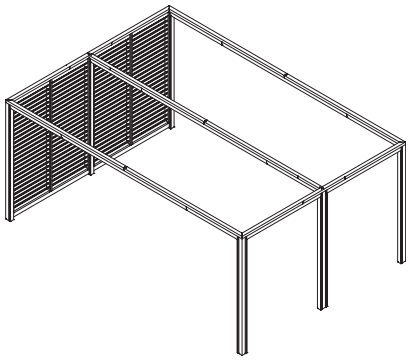




27. Connected
1 Wood Slat Run with 3 Freeways

- If this module is connected to other modules on any side:
  - Wood slat run and freeways opposite wood slats can be specified up to 80"W.
  - Freeways perpendicular to wood slats can be specified up to 216"W.
  - 120"H Max
- Wood Slat Planning: 42"W + 36"W = 78"W
- If using inline posts:
  - TV – anywhere along run

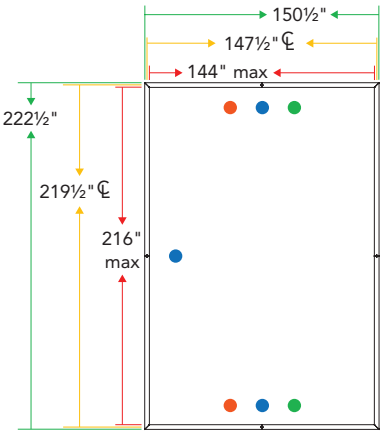


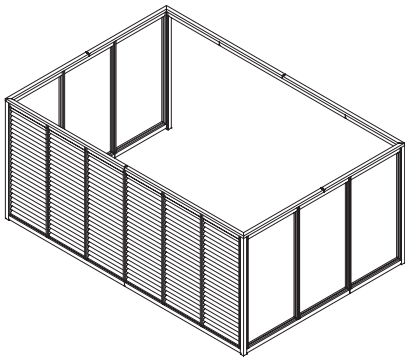


28. Standalone

2 Framed / Solid Panel Runs between 1 Wood Slat Run and 1 Freeway

- If this module is standalone as shown:
  - Wood slat run and freeway opposite wood slats can be specified up to 216"W.
  - Framed / solid panel runs can be specified up to 144"W.
- **Height limitation: 96"H Max**
- Wood Slat Planning: 36"W x 6 = 216"W
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Framed / Solid run can be replaced with drywall

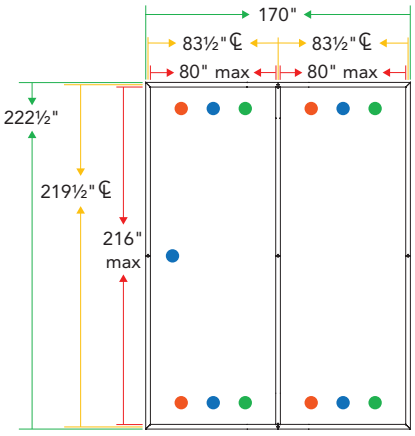


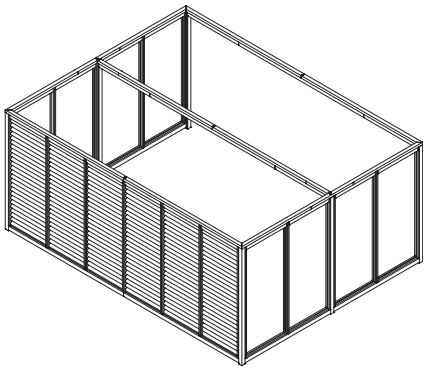


29. Connected

2 Framed / Solid Panel Runs between 1 Wood Slat Run and 1 Freeway

- If this module is connected to other modules on any side:
  - Wood slat run and freeway opposite wood slats can be specified up to 216"W.
  - Framed / solid panel runs can be specified up to 80"W.
- **Height limitation: 96"H Max**
- Wood Slat Planning: 36"W x 6 = 216"W
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Framed / Solid run can be replaced with drywall

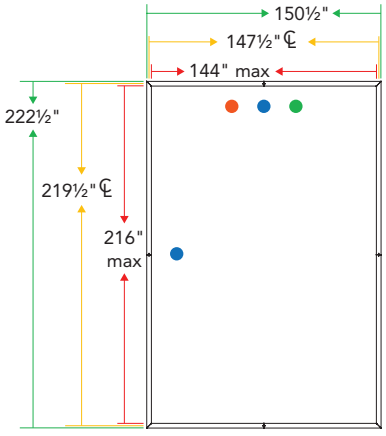


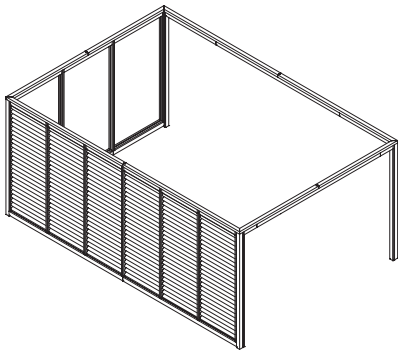


30. Standalone

L-Configured Framed / Solid Panel Run and Wood Slat Run with 2 Freeways

- If this module is standalone as shown:
  - Wood slat run and freeway opposite wood slats can be specified up to 216"W.
  - Framed / solid panel run and freeway opposite framed / solid run can be specified up to 144"W.
- **Height limitation: 96"H Max**
- Wood Slat Planning: 36"W x 6 = 216"W
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Framed / Solid run can be replaced with drywall

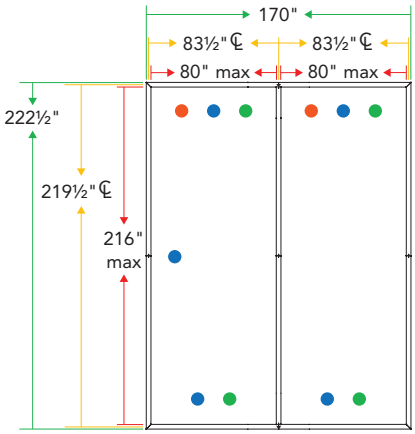


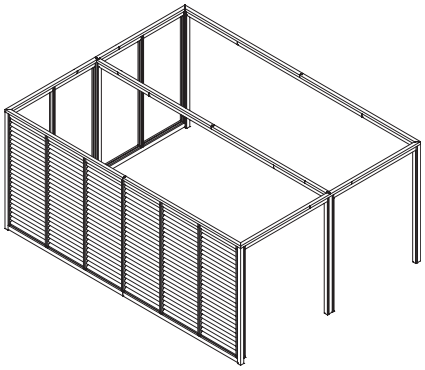


Panels & Trim

Beyond® — Working with Freestanding & Wood Slats: SDC A-B

31. Connected
L-Configured Framed / Solid Panel Run and Wood Slat Run with 2 Freeways





- If this module is connected to other modules on any side:
  - Wood slat run and freeway opposite wood slats can be specified up to 216"W.
  - Framed / solid panel run and freeway opposite framed / solid run can be specified up to 80"W.
- **Height limitation: 96"H Max**
- Wood Slat Planning: 36"W x 6 = 216"W
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Framed / Solid run can be replaced with drywall

General Guidelines

- The following typicals consist of panels, freeways, or doors between 4 structural posts. They are labeled as modules. **All C-F modules must be anchored into the floor at posts and all panels must be anchored into the floor using standard seismic anchors.**
- **Framed glass and/or solid panels with an integrated glass clerestory must be ⅜" laminated glass when freestanding in SDC C-F.**
- Maximum height varies between 96"H - 120"H.
- Minimum height is 86" due to clearance needed for freeways and doors to meet 80"H clear opening.
- Panel runs are limited to 24"W minimum – (27.5" CL TO CL) for four-sided modules.
- All modules can connect at structural posts in any direction.
- ALL DIMENSIONS ARE LENGTH MAXIMUMS UNLESS OTHERWISE NOTED.
- If Worksurface Mounting, worksurfaces must be ≤ 135lbs self weight at 42" AFF (60" x 72" worksurface max).
- If TV Mounting, TVs must be ≤ 60lbs at ≤ 78" AFF, ≤ 6" CG from Panel Surface, no pivot or articulating / extending arm allowed. 1 TV allowed per module. If you have multiple modules connected, TVs are allowed to be back to back.
- Only a framed/solid run can be replaced with drywall. Reference the orange dots in the modules.
  - If drywall is acting as one of the 4 walls of a module, the perpendicular walls coming off the drywall should follow the rules of a framed/solid run. Find the correct module that applies with those walls as framed/solid runs.
  - A post to post freeway or wood slat run perpendicular to drywall should follow the rules of a framed/solid run.

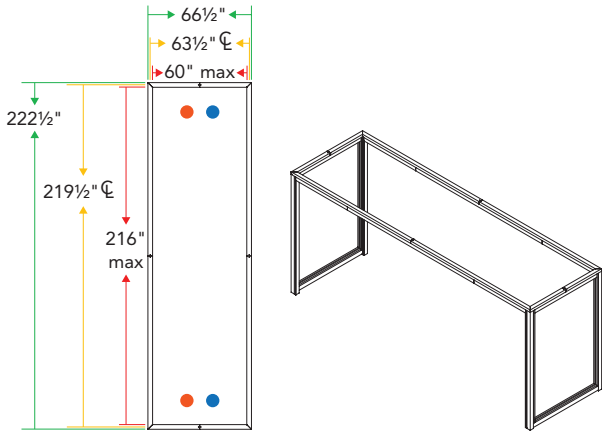
SDC C-F:
Freestanding Panel Module Possibilities

32. Standalone - 2 Framed / Solid Panel Runs between 2 Freeways
33. Connected - 2 Framed / Solid Panel Runs between 2 Freeways
34. Standalone - 1 Framed / Solid Panel Run with 3 Freeways
35. Connected - 1 Framed / Solid Panel Run with 3 Freeways
36. Standalone - L-Configured Framed / Solid Panel Runs with 2 Freeways
37. Connected - L-Configured Framed / Solid Panel Runs with 2 Freeways
38. Standalone - 4 Freeways
39. Connected - 4 Freeways
40. Standalone - 3 Framed / Solid Panel Runs with 1 Freeway, Single Door
41. Connected - 3 Framed / Solid Panel Runs with 1 Freeway, Single Door
42. Standalone - 3 Framed / Solid Panel Runs with 1 Freeway, 48"W Door
43. Connected - 3 Framed / Solid Panel Runs with 1 Freeway, 48"W Door
44. Standalone - 3 Framed / Solid Panel Runs with 1 Freeway, Freeway over 42"W
45. Connected - 3 Framed / Solid Panel Runs with 1 Freeway, Freeway over 42"W
46. Standalone - 4 Framed / Solid Panel Runs and Phone booth, Single Door
47. Connected - 4 Framed / Solid Panel Runs and Phone booth, Single Door
48. Standalone - 4 Framed / Solid Panel Runs and Phone booth, Double Door & 48"W Door
49. Standalone - 4 Framed / Solid Panel Runs and Phone booth, Freeway over 42"W
50. Standalone - 1 Framed / Solid Panel Run between Building Structure

Panels & Trim

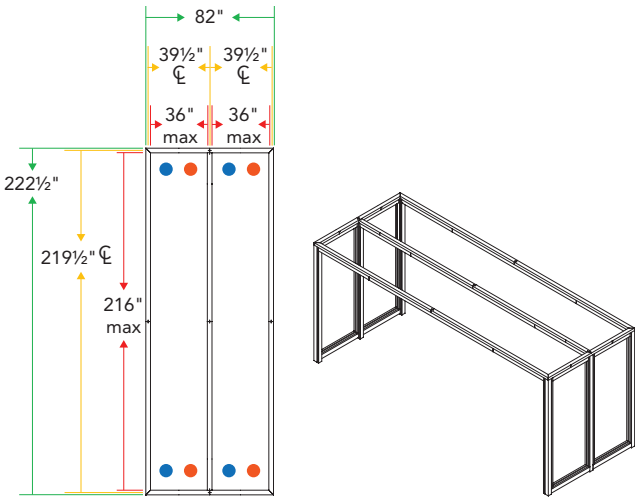
32. Standalone
2 Framed / Solid Panel Runs between 2 Freeways

- If this module is standalone as shown:
  - Panels can be specified up to 60"W.
  - Freeways can be specified up to 216"W.
- If using solid panels or posts:
  - TV – anywhere along run. **If a TV is added, freeway run is limited to 156"W**
  - Framed / Solid run can be replaced with drywall



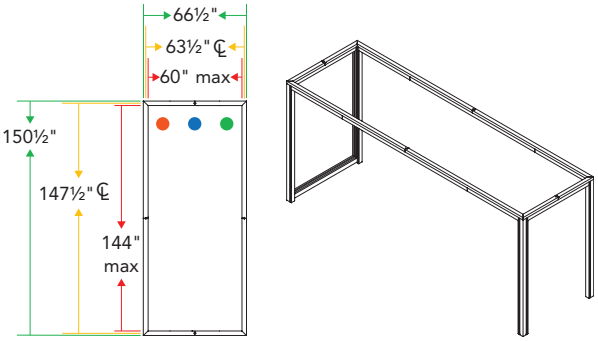
33. Connected
2 Framed / Solid Panel Runs between 2 Freeways

- If this module is connected to other modules on any side:
  - The framed / solid panels are limited to 36"W maximum.
  - Freeways can be specified up to 216"W.
- If using solid panels or posts:
  - TV – anywhere along run. **If a TV is added, freeway run is limited to 156"W**
  - Framed / Solid run can be replaced with drywall



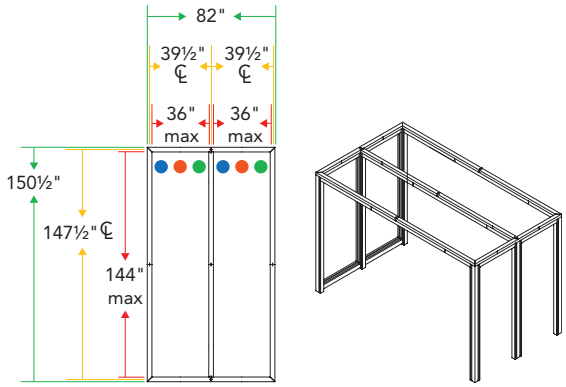
34. Standalone
1 Framed / Solid Panel Run with 3 Freeways

- If this module is standalone as shown:
  - Panels can be specified up to 60"W.
  - Freeway opposite panels can be specified up to 60"W.
  - Freeways perpendicular to panels can be specified up to 144"W.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Framed / Solid run can be replaced with drywall



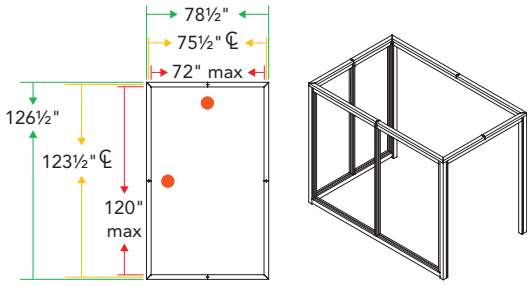
35. Connected
1 Framed / Solid Panel Run with 3 Freeways

- If this module is connected to other modules on any side:
  - The framed / solid panels are limited to 36"W maximum.
  - Freeways opposite to panels can be specified up to 36"W.
  - Freeways perpendicular to panels can be specified up to 144"W.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid panels only)
  - TV – anywhere along run (solid panels or posts)
  - Framed / Solid run can be replaced with drywall



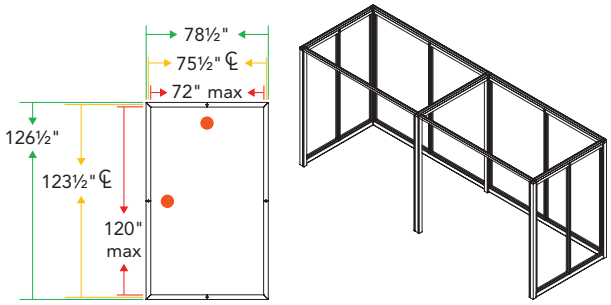
36. Standalone
L-Configured Framed / Solid Panel Runs with 2 Freeways

- If this module is standalone as shown:
  - One run of panels can be specified up to 72"W connected to second run of panels with 2-way post.
  - Second run of panels can be specified up to 120"W.
  - Freeways can be specified up to 72"W and 120"W opposite coordinating panel runs.
- No worksurface or TV mounting allowed.
  - Framed / Solid run can be replaced with drywall



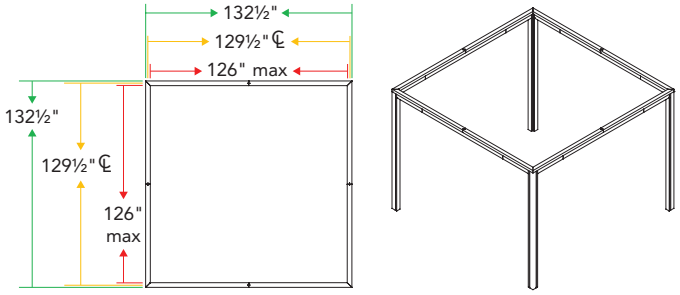
37. Connected
L-Configured Framed / Solid Panel Runs with 2 Freeways

- If this module is connected to other modules on any side:
  - One run of panels can be specified up to 72"W connected to second run of panels with 2-way post.
  - Second run of panels can be specified up to 120"W.
  - Freeways can be specified up to 72"W and 120"W opposite coordinating panel runs.
- No worksurface or TV mounting allowed.
  - Framed / Solid run can be replaced with drywall



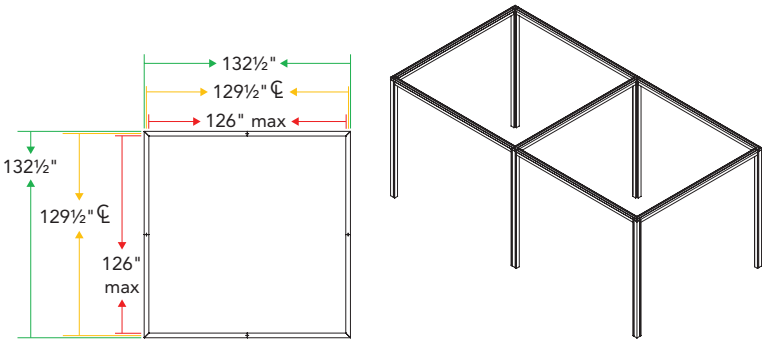
38. Standalone
4 Freeways

- If this module is standalone as shown:
  - Freeways can be specified up to 126"W.
- No worksurface or TV mounting allowed.



39. Connected
4 Freeways

- If this module is connected to other modules on any side:
  - Freeways can be specified up to 126"W.
- No worksurface or TV mounting allowed.

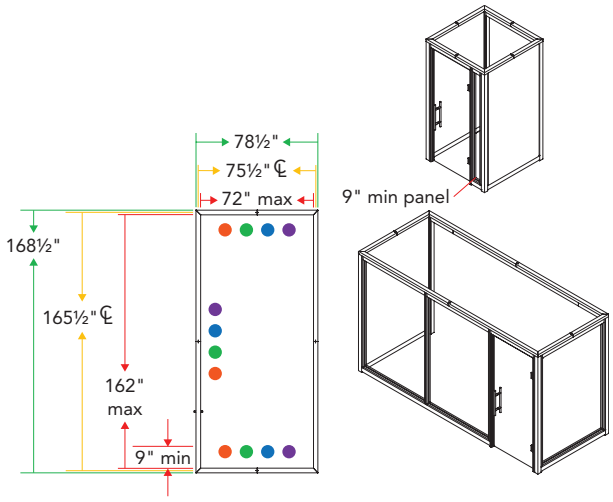


Panels & Trim

40. Standalone

3 Framed / Solid Panel Runs with 1 Freeway – SINGLE DOOR

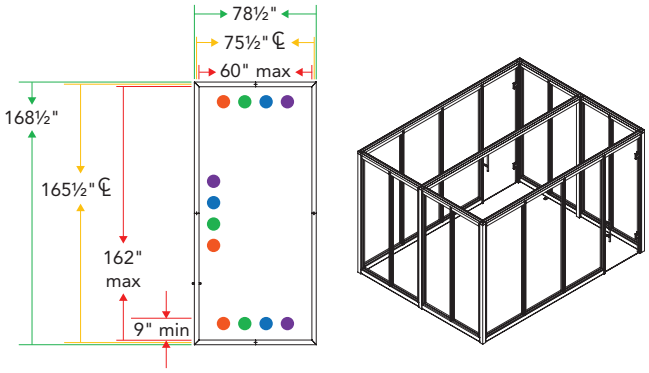
- If this module is standalone as shown:
  - Panel run with door can be specified up to 162"W.
  - Panel runs perpendicular to door can be specified up to 72"W.
  - Freeway can be specified up to 162"W.
  - Single door or freeway up to 42"W can be added to 162" max panel run.
  - Must have minimum 9"W wing panel adjacent to post on one side within run with door.
  - **Height Limitation: 96"H Maximum**
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid only)
  - TV – anywhere along run
  - Overhead – mount anywhere along run (solid only)
  - Framed / Solid run can be replaced with drywall



41. Connected

3 Framed / Solid Panel Runs with 1 Freeway – SINGLE DOOR

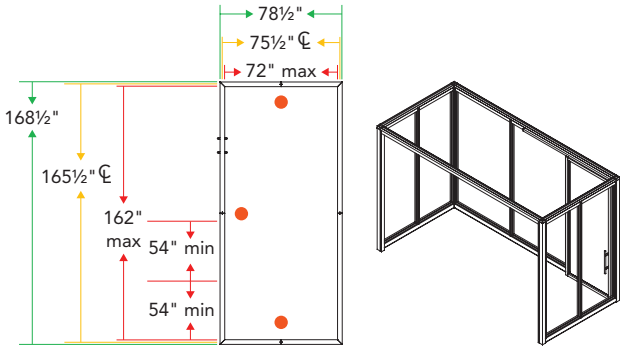
- If this module is connected to other modules on any side:
  - Panel run with door can be specified up to 162"W.
  - Panel runs perpendicular to door can be specified up to 60"W.
  - Freeway can be specified up to 162"W.
  - Single door or freeway up to 42"W can be added to 162" max panel run.
  - Must have minimum 9"W wing panel adjacent to post on one side within run with door.
  - **Height Limitation: 96"H Maximum**
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid only)
  - TV – anywhere along run
  - Overhead – mount anywhere along run (solid only)
  - Framed / Solid run can be replaced with drywall



42. Standalone

3 Framed / Solid Panel Runs with 1 Freeway – 48"W DOOR

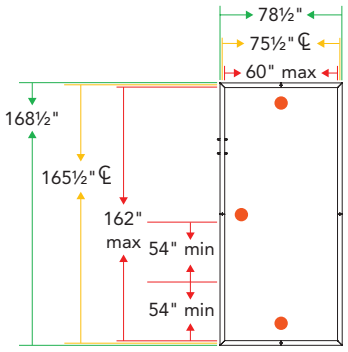
- If this module is standalone as shown:
  - Panel run with door can be specified up to 162"W.
  - Panel runs perpendicular to door can be specified up to 72"W.
  - Freeway can be specified up to 162"W.
  - A 48"W door can be added to 162" max panel run.
  - Must have 54"W framed / solid wing wall at 1 post and additional 54"W framed / solid minimum wall within run with door.
  - **Height Limitation: 96"H Maximum**
- No worksurface, overhead or TV mounting allowed.
  - Framed / Solid run can be replaced with drywall

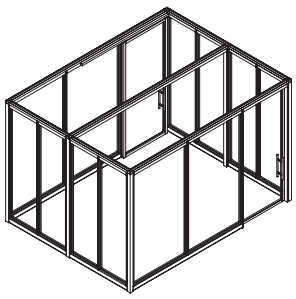


43. Connected

3 Framed / Solid Panel Runs with 1 Freeway – 48"W DOOR

- If this module is connected to other modules on any side:
  - Panel run with door can be specified up to 162"W.
  - Panel runs perpendicular to door can be specified up to 60"W.
  - Freeway can be specified up to 162"W.
  - A 48"W door can be added to 162" max panel run.
  - Must have 544"W framed / solid wing wall at 1 post and additional 54"W framed / solid minimum wall within run with door.
  - **Height Limitation: 96"H Maximum**
- No worksurface, overhead or TV mounting allowed.
  - Framed / Solid run can be replaced with drywall

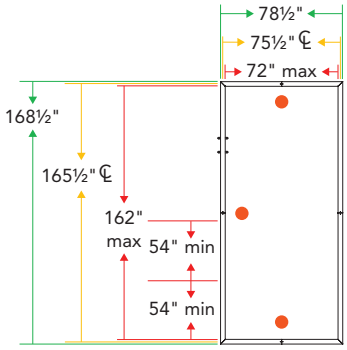


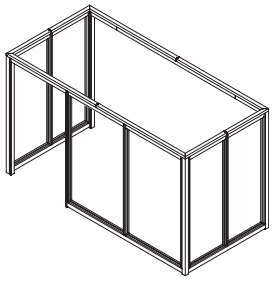


44. Standalone

3 Framed / Solid Panel Runs with 1 Freeway – FREEWAY over 42"W

- If this module is standalone as shown:
  - Panel run with freeway and wing panel can be specified up to 162"W.
  - Panel runs perpendicular to freeway with wing panel can be specified up to 72"W.
  - Post to post freeway can be specified up to 162"W.
  - Freeway with wing panel can only be added to 162" max panel run. Must have 54"W framed / solid wing wall at 1 post and additional 54"W framed / solid minimum wall within run.
  - **Height Limitation: 96"H Maximum**
- No worksurface, overhead or TV mounting allowed.
  - Framed / Solid run can be replaced with drywall

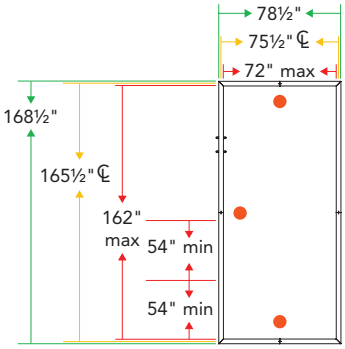


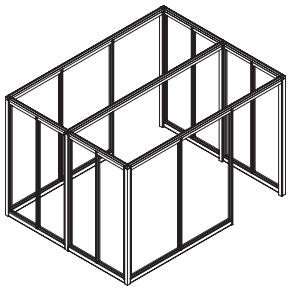


45. Connected

3 Framed / Solid Panel Runs with 1 Freeway – FREEWAY over 42"W

- If this module is connected to other modules on any side:
  - Panel run with freeway and wing panel can be specified up to 162"W.
  - Panel runs perpendicular to freeway with wing panel can be specified up to 60"W.
  - Post to post freeway can be specified up to 162"W.
  - Freeway with wing panel can only be added to 162" max panel run. Must have 54"W framed / solid wing wall at 1 post and additional 54"W framed / solid minimum wall within run.
  - **Height Limitation: 96"H Maximum**
- No worksurface, overhead or TV mounting allowed.
  - Framed / Solid run can be replaced with drywall



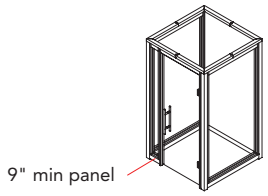


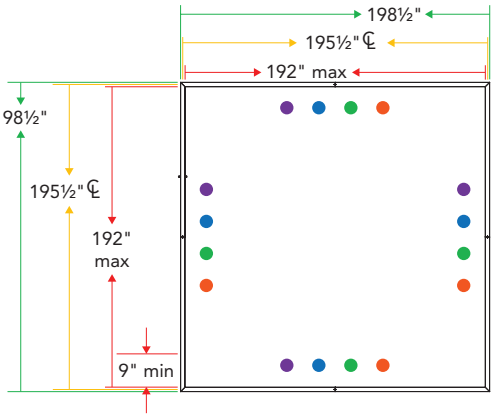
Panels & Trim

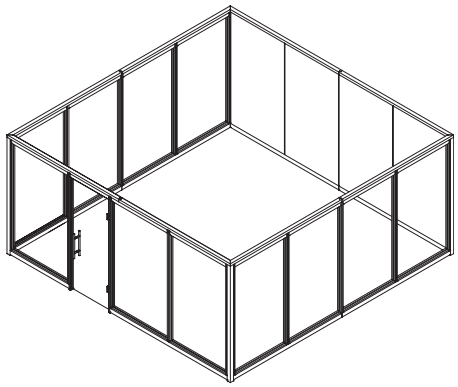
46. Standalone

4 Framed / Solid Panel Runs – SINGLE DOOR

- If this module is standalone as shown:
  - Panel runs can be specified up to 192"W.
  - Single door or freeway up to 42"W can be added to any panel run.
  - Must have minimum 9"W wing panel adjacent to post on one side within run with door.
  - 1 door allowed per module.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid only)
  - TV – anywhere along run
  - Overhead – mount anywhere along run (solid only)
  - Framed / Solid run can be replaced with drywall



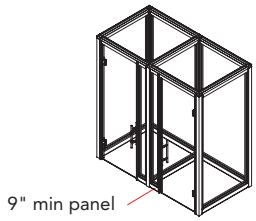


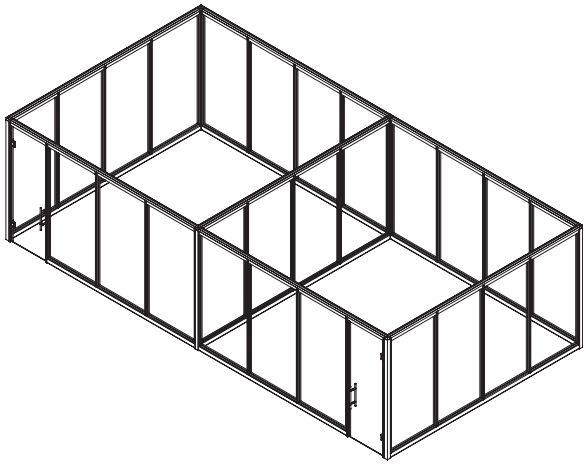


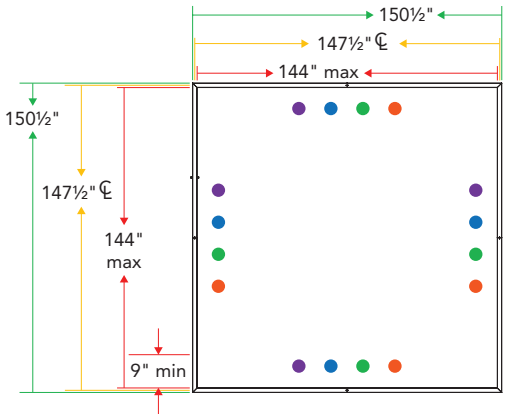
47. Connected

4 Framed / Solid Panel Runs – SINGLE DOOR

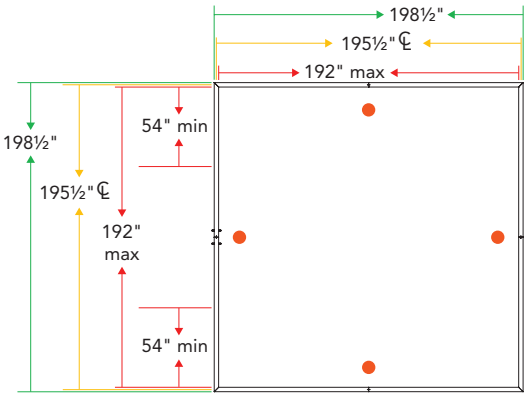
- If this module is connected to other modules on any side:
  - Panel runs can be specified up to 144"W.
  - Single door or freeway up to 42"W can be added to any panel run.
  - Must have minimum 9"W wing panel adjacent to post on one side within run with door.
  - 1 door allowed per module.
- If using solid panels or posts:
  - Worksurface – anywhere along run (solid only): If work surface is added, height limited to 96"H.
  - TV – anywhere along run: If TV is added, height is limited to 108"H.
  - Overhead – mount anywhere along run (solid only): If overhead is added, height limited to 96"H.
  - Framed / Solid run can be replaced with drywall: 96"H

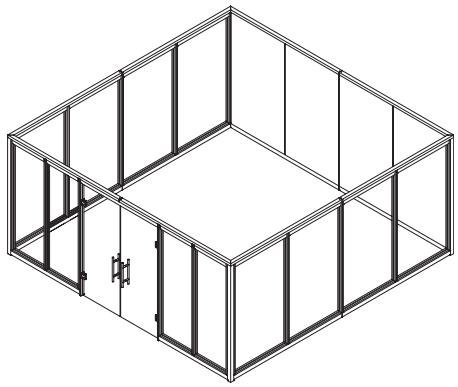






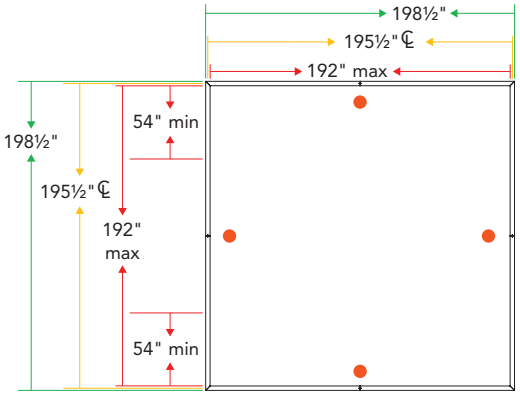
48. Standalone
4 Framed / Solid Panel Runs – DOUBLE DOOR OR 48"W DOOR

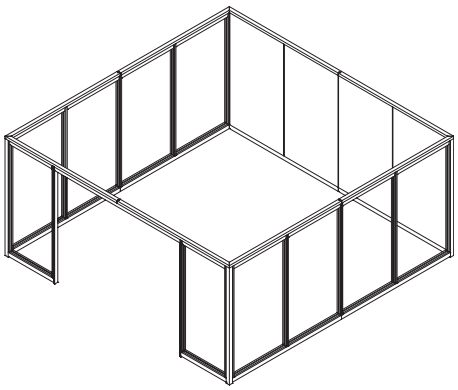




- If this module is standalone as shown:
  - Panel runs can be specified up to 192"W.
  - A double door or 48"W door can be added to any panel run.
  - Must have 54"W framed / solid wing wall at 1 post and additional 54"W framed / solid minimum wall within run with door.
  - 1 door allowed per module.
- No worksurface, overhead or TV mounting allowed.
  - Framed / Solid run can be replaced with drywall

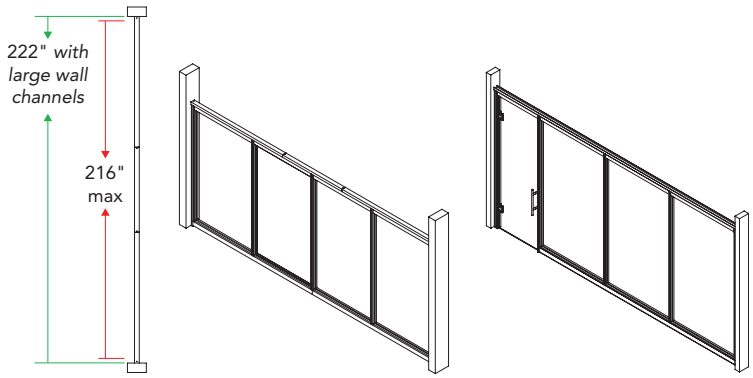
49. Standalone
4 Framed / Solid Panel Runs – FREEWAY over 42"W





- If this module is standalone as shown:
  - Panel runs can be specified up to 192"W.
  - A freeway over 42"W can be added to any panel run.
  - Must have 54"W framed / solid wing wall at 1 post and additional 54"W framed / solid minimum wall within run with freeway.
  - 1 freeway allowed per module.
- No worksurface, overhead or TV mounting allowed.
  - Framed / Solid run can be replaced with drywall

50. Standalone
1 Framed / Solid Panel Run between Building Structure



- Any size door or freeway can be added anywhere within the run.
- 216"W freeway is possible if desired.
- 1 door or freeway allowed per module.
- No worksurface or TV mounting allowed.

General Guidelines

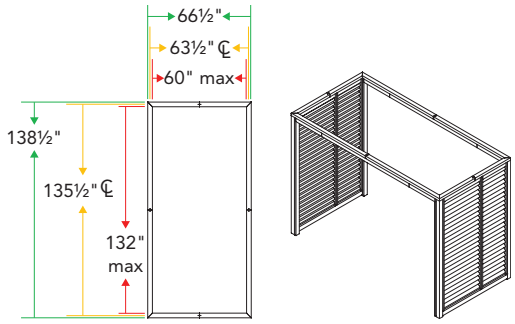
- The following typicals consist of panels, freeways, doors and wood slat panels between 4 structural posts. They are labeled as modules. **All C-F modules must be anchored into the floor at posts and all panels must be anchored into the floor using standard seismic anchors.**
- **Framed glass MUST be ⅜" laminated in SDC C-F.**
- **Maximum height is 96"H.**
- Minimum height is 86"H due to clearance needed for freeways and doors to meet 80"H clear opening.
- Panel runs are limited to 24"W minimum – (27.5" CL TO CL) for four-sided modules.
- All modules can connect at structural posts in any direction.
- ALL DIMENSIONS ARE LENGTH MAXIMUMS UNLESS OTHERWISE NOTED.
- If Worksurface Mounting, worksurfaces must be ≤ 135lbs self weight at 42" AFF (60" x 72" worksurface max).
- If TV Mounting, TVs must be ≤ 60lbs at ≤ 78" AFF, ≤ 6" CG from Panel Surface, no pivot or articulating / extending arm allowed. 1 TV allowed per module. If you have multiple modules connected, TVs are allowed to be back to back.
- Wood slat panel standard special sizes reminder:
  - Widths: 24"W, 30"W, 36"W, 42"W, 48"W
  - Heights: 96"H, 102"H, 108"H, 112"H, 120"H
- Applications with wood slat runs connecting at a 2-way post will always require site specific calculations. These applications are not covered in Allsteel's blanket calculations.
- Only a framed/solid run can be replaced with drywall. Reference the orange dots in the modules.
  - If drywall is acting as one of the 4 walls of a module, the perpendicular walls coming off the drywall should follow the rules of a framed/solid run. Find the correct module that applies with those walls as framed/solid runs.
  - A post to post freeway or wood slat run perpendicular to drywall should follow the rules of a framed/solid run.

SDC C-F:
Freestanding Panel Module Possibilities

51. Standalone - 2 Wood Slat Runs between 2 Freeways
52. Connected - 2 Wood Slat Runs between 2 Freeways
53. Standalone - 1 Wood Slat Run with 3 Freeways
54. Connected - 1 Wood Slat Run with 3 Freeways
55. Connected - 2 Framed / Solid Panel Runs between 1 Wood Slat Run and 1 Freeway

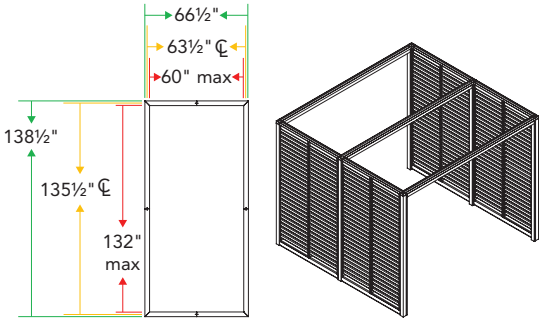
51. Standalone
2 Wood Slat Runs between 2 Freeways

- If this module is standalone as shown:
  - Wood slat runs can be specified up to 60"W.
  - Freeways can be specified up to 132"W.
- Wood Slat Planning: 30"W x 2 = 60"W or 24"W + 36"W = 60"W
- No TV mounting possible.
- **Height Limitation: 96"H Maximum**



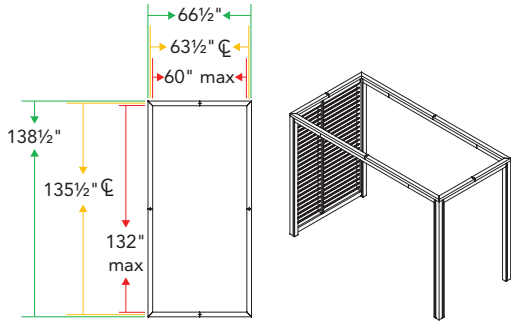
52. Connected
2 Wood Slat Runs between 2 Freeways

- If this module is connected to other modules on any side:
  - Wood slat runs can be specified up to 60"W.
  - Freeways can be specified up to 132"W.
- Wood Slat Planning: 30"W x 2 = 60"W or 24"W + 36"W = 60"W
- No TV mounting possible.
- **Height Limitation: 96"H Maximum**



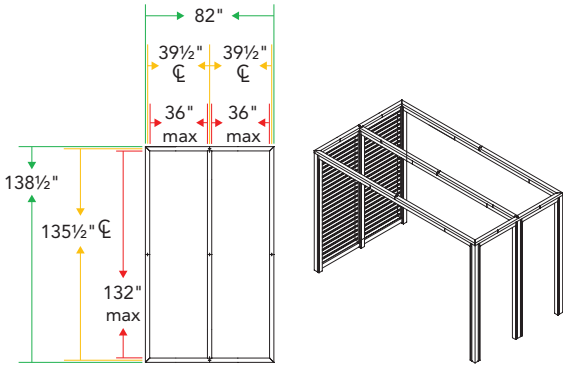
53. Standalone
1 Wood Slat Run with 3 Freeways

- If this module is standalone as shown:
  - Wood slat run and freeway opposite wood slats can be specified up to 60"W.
  - Freeways perpendicular to wood slats can be specified up to 132"W.
- Wood Slat Planning: 30"W x 2 = 60"W or 24"W + 36"W = 60"W
- No TV mounting possible.
- **Height Limitation: 96"H Maximum**



54. Connected
1 Wood Slat Run with 3 Freeways

- If this module is connected to other modules on any side:
  - Wood slat run and freeways opposite wood slats can be specified up to 36"W.
  - Freeways perpendicular to wood slats can be specified up to 132"W.
- Wood Slat Planning: 36"W wood slat panels to be used.
- No TV mounting possible.
- **Height Limitation: 96"H Maximum**



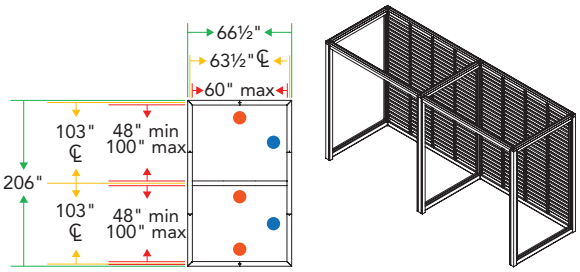
Panels & Trim

Beyond® — Working with Freestanding & Wood Slats: SDC C-F

55. Connected

2 Framed / Solid Panel Runs between 1 Wood Slat Run and 1 Freeway

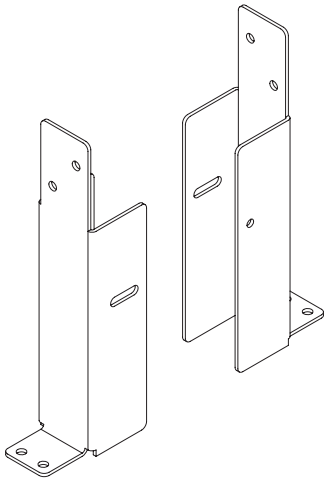
- No standalone option for this module.
- Must specify at least 2 connected modules as shown:
  - No modules can be connected to wood slat run.
  - Wood slat run and freeway opposite wood slats can be specified up to 99.5"W. Required minimum being 48"W.
  - Framed / solid panel runs can be specified up to 60"W.
  - Required to use 24"W wood slat panels.
- **Height limitation: 96"H Max**
- Wood Slat Planning: 24"W x 4 = 96"W + 3.5" inline post = 99.5"
  - TV – anywhere along run
  - Framed / Solid run can be replaced with drywall



Suspended ceiling can be added to freestanding Beyond. Most components, including the suspended ceiling, are supplied by others. Allsteel provides the following components:

- Freestanding cornice - provides the structure to tie the Beyond walls together. See page 82 for specification details.
- Suspended Ceiling Mounting Brackets - brackets to support Unistrut® cross beams, attached to the cornice. QTY (2) brackets are required at every vertical seam in the ceiling trim.
- Flush mounted ceiling trim for flush ceiling applications. See page 173 for specification details.

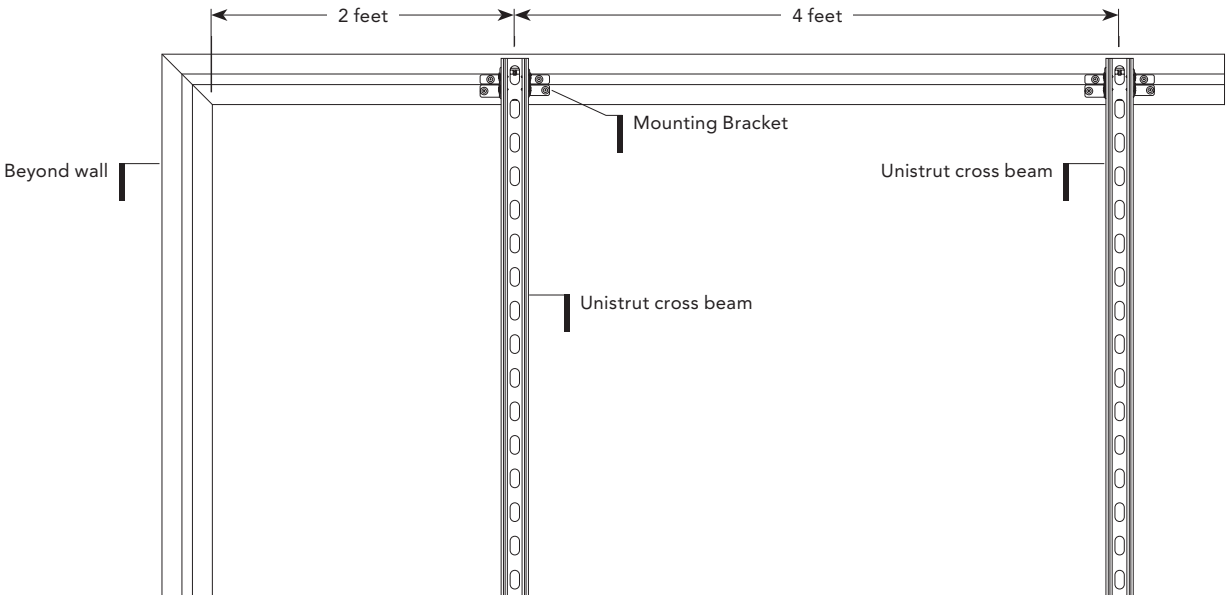
- Suspended Ceiling Mount Brackets.
  - Qty 1 model consists of two bracket assemblies, which mount 1 Unistrut.
  - New brackets are NOT backwards compatible. Physically taller than the de-emphasized bracket to lift Unistrut the same distance as the cornice increased in height.
  - Older Unistrut mount bracket to be de-emphasized.



Mounting Brackets

The ceiling structure hangs from the Unistrut cross beam supports (not provided by Allsteel). The maximum freestanding span in one direction with suspended ceiling is 12' 3½".

The maximum distance between each Unistrut cross beam is 4 feet, as illustrated below.



- Review charts for required Unistrut® type per desired spacing, and per ceiling weight pounds per square foot.

Panels & Trim

Beyond® — Working with Beyond Supported Suspended Ceiling

- The charts below indicate the required Unistrut® crossbeam type per the desired spacing, and per ceiling weight pounds per square foot.

lbs./FT²	Span (FT) Support Every 4 ft			Support every 4 ft
	8	10	12	
1.00	P2000T	P2000	P1000-S	
1.25	P2000T	P1000T	P5500T	
1.50	P2000T	P1000T-S	P5500T	
1.75	P2000	P1000-S	P5500T	
2.00	P1100	P5500T	P5500T	
2.25	P1100	P5500T	P5500	
2.50	P1000	P5500T	P1001T	

lbs./FT²	Span (FT) Support Every 3 ft			Support every 3 ft
	8	10	12	
1.00	P2000T	P2000T	P1000	
1.25	P2000T	P2000	P1000T-S	
1.50	P2000T	P1100	P5500T	
1.75	P2000T	P1000	P5500T	
2.00	P2000T	P1000T-S	P5500T	
2.25	P2000	P1000-S	P5500T	
2.50	P2000	P1000-S	P5500T	

Ceiling Channel Support	Height	Width	Gauge	Single/ Double	Perforations
P5000	3¼"	1⅝"	12	Single	No
P5000T	3¼"	1⅝"	12	Single	Yes
P1001	3¼"	1⅝"	12	Double	No
P1001T	3¼"	1⅝"	12	Double	Yes
P5500	2⁷⁄₁₆"	1⅝"	12	Double	No
P5500T	2⁷⁄₁₆"	1⅝"	12	Double	Yes
P1000-Side	1⅝"	1⅝"	12	Single	No
P1000T-Side	1⅝"	1⅝"	12	Single	Yes

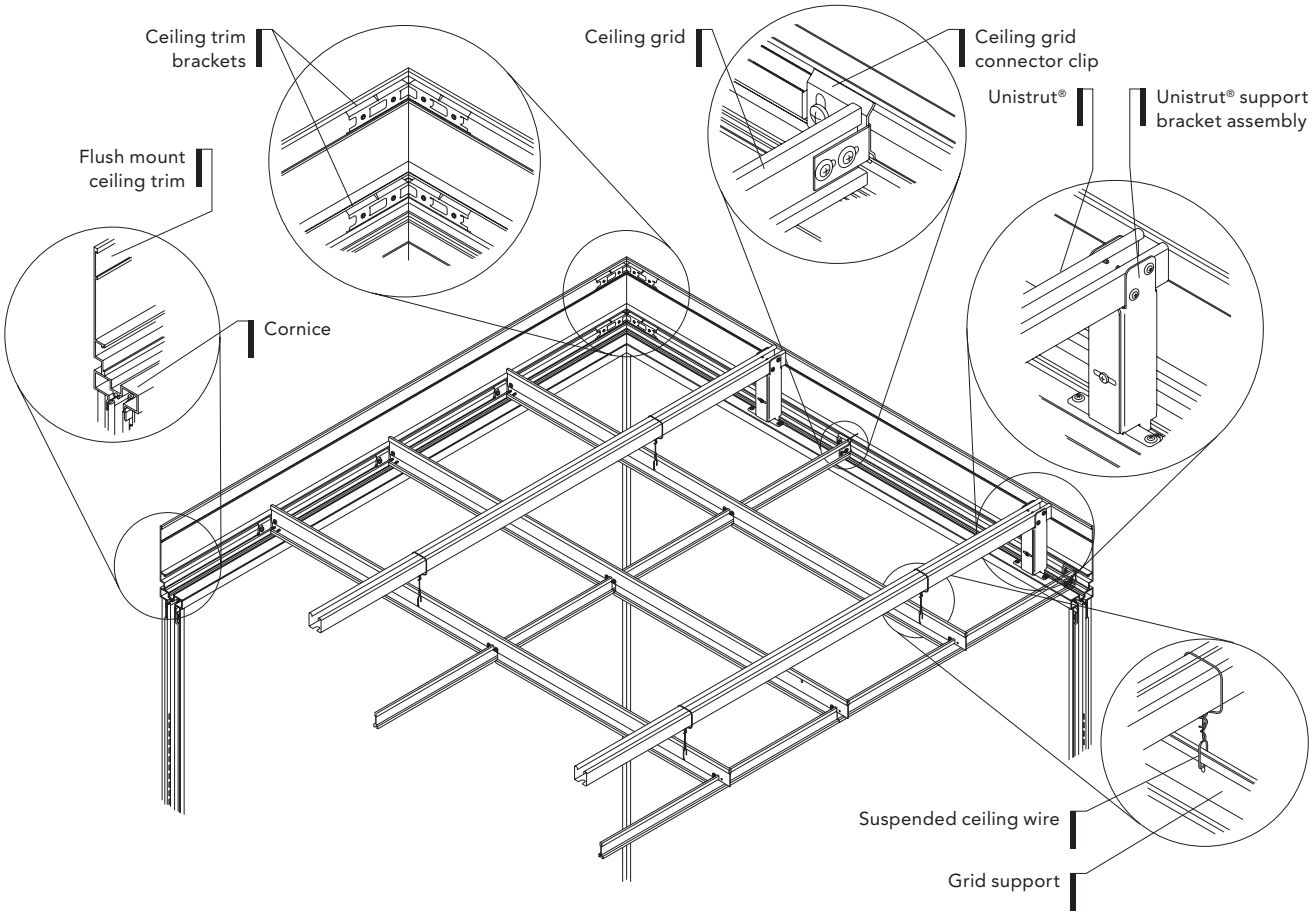
Ceiling Channel Support	Height	Width	Gauge	Single/ Double	Perforations
P1000	1⅝"	1⅝"	12	Single	No
P1000T	1⅝"	1⅝"	12	Single	Yes
P1100	1⅝"	1⅝"	14	Single	No
P1100T	1⅝"	1⅝"	14	Single	Yes
P2000	1⅝"	1⅝"	16	Single	No
P2000T	1⅝"	1⅝"	16	Single	Yes

- There are some additional guidelines regarding the Unistrut® crossbeam. The Unistrut must either be:
  - perpendicular to the main suspended ceiling rail,
  - or perpendicular to the grid support (strongback), if applicable.
- See below for ceiling support assembly examples with lighting clearance:
  - Standard Grid
    - Distance between the bottom of the Unistrut® support and the face of the ceiling grid = 5½".
    - B = Height of the suspended ceiling grid.
    - C = Clearance for the height of the ceiling light assembly.
    - 5½" – B = C
    - If light fixture height is > C but < 5½", mount the lighting fixture parallel to the Unistrut®, or plan for a more difficult assembly (cross rails put in after the light has been installed).
    - If light fixture height is > 5½", mount the lighting fixture parallel to the Unistrut®.
  - Grid with Support
    - Distance between the bottom of the Unistrut® support and the face of the ceiling grid = 5½".
    - D = Height of the suspended ceiling grid and grid support.
    - E = Clearance for the height of the ceiling light assembly.
    - 5½" – D = E
    - If light fixture height is > E but < 5½", mount the lighting fixture parallel to the Unistrut®, or plan for a more difficult assembly (cross rails put in after the light has been installed).
    - If light fixture height is > 5½", mount the lighting fixture parallel to the Unistrut®.

* If C or E are greater than the height of the light fixture, then the light can be positioned in any orientation without interference.

There are two main types of suspended ceilings that hang from the Unistrut support structure. The first type is flush mount, where the ceiling trim aligns flush with the Beyond panels; and the second type is overhang mount, which can overhang the Beyond panels up to 10 inches. The two options are detailed below and on the following page.

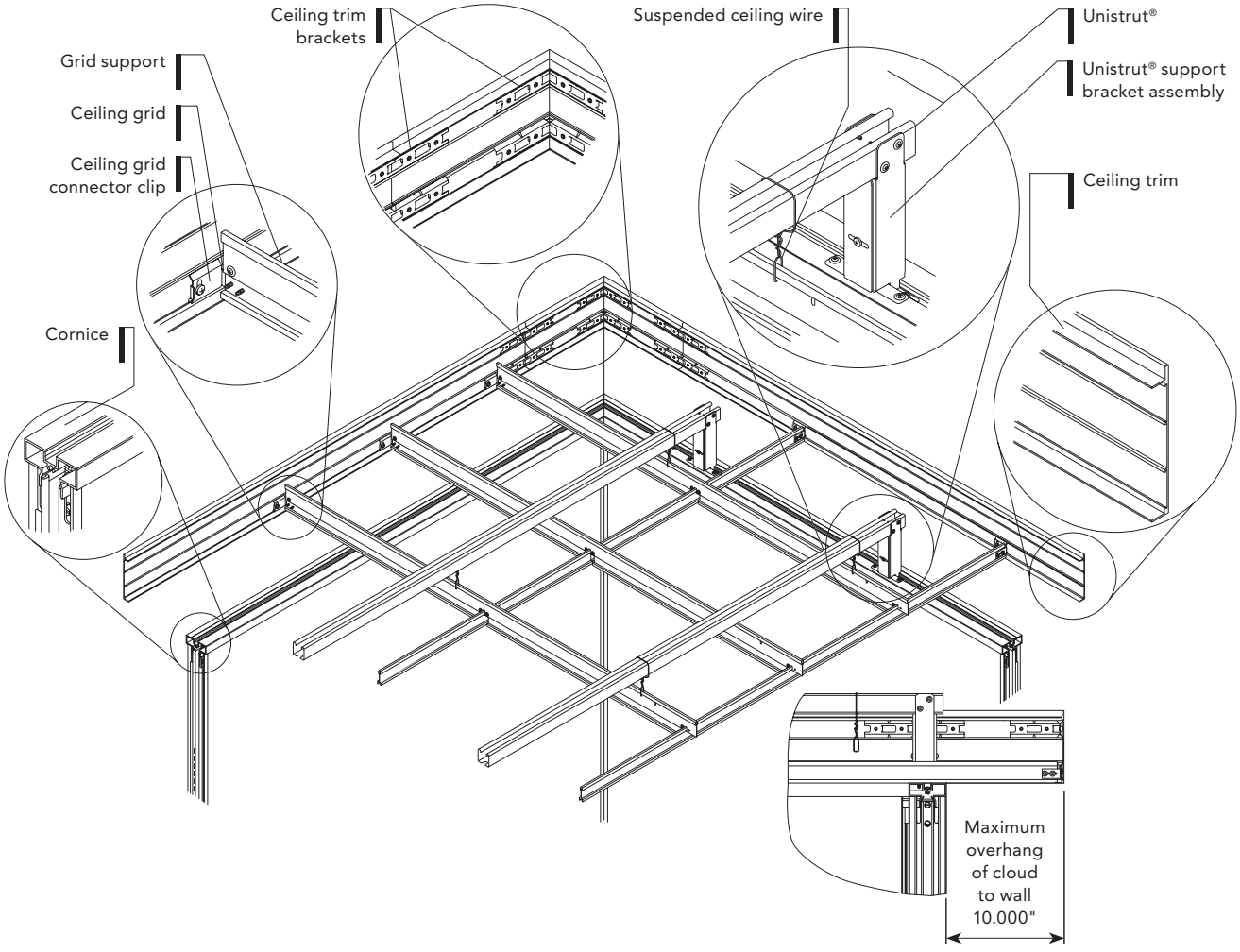
- Flush Mount Trim Option
  - Supplied by Allsteel:
    - Flush mount ceiling trim. Trim is 7" high and comes in 120" lengths.
    - Mounting brackets to support Unistrut crossbeams. See page 173 for specification details.
    - Freestanding cornice. See page 172 for specification details.
  - Supplied by others:
    - Ceiling trim brackets
    - Ceiling grid connector clips
    - Unistrut® crossbeams
    - Suspended ceiling wire
    - Ceiling tiles
    - Ceiling grid



Panels & Trim

Beyond® — Working with Beyond Supported Suspended Ceiling

- Overhang Trim Option
  - – Maximum overhang is 10". Note - Allsteel does not provide ceiling trim with the overhang option.
  - – Supplied by Allsteel:
    - Mounting brackets to support Unistrut crossbeams. See page 173 for specification details.
    - Freestanding cornice. See page 172 for specification details.
  - – Supplied by others:
    - Ceiling trim
    - Ceiling trim brackets
    - Ceiling grid
    - Ceiling grid connector clips
    - Unistrut® crossbeams
    - Suspended ceiling wire
    - Ceiling tiles

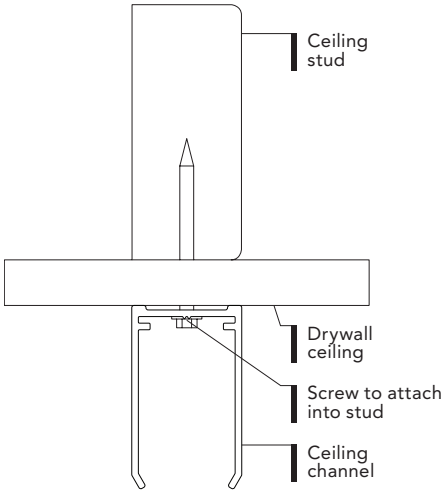


Side profile of the overhang

Determine ceiling type Beyond is to be installed underneath.

Through Drywall Ceiling into Ceiling Stud

No additional mounting components required

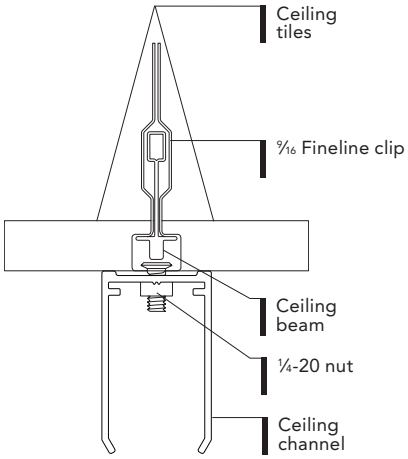


Under Ceiling Grid

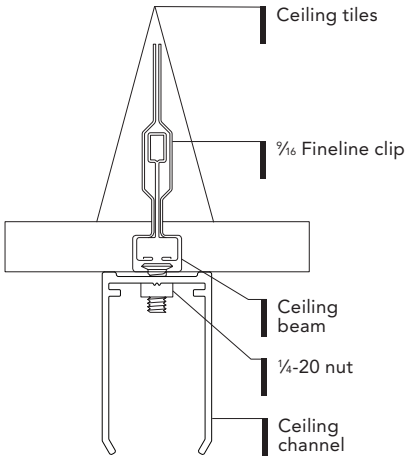
Determine Grid Type

Additional mounting components required

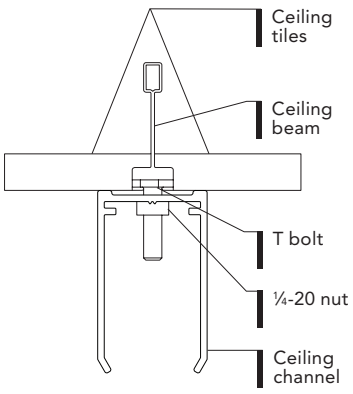
Interlude® 9/16" Tee



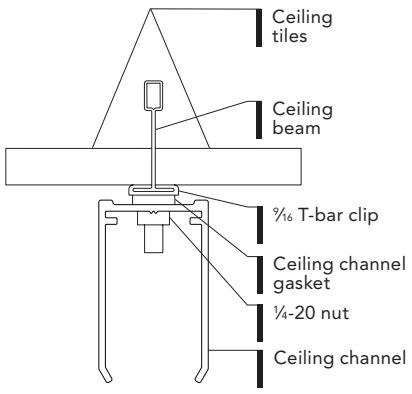
1/8" Reveal – 9/16" Slotted Tee



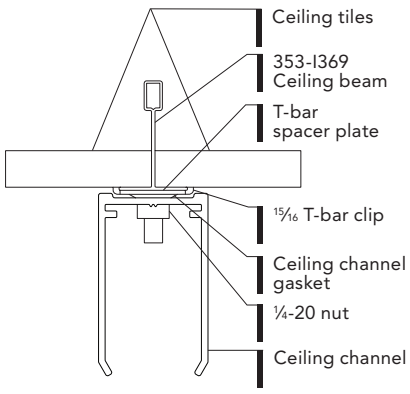
1/4" Reveal – 9/16" Slotted Tee



9/16" T Beam



15/16" T Beam



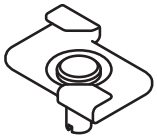
Panels & Trim

Ceiling Grid Mounting Clips

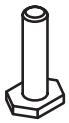
- Ceiling grid mounting clips are required to install Beyond under ceiling grid. Clips attach ceiling channel to grid. Multiple clip types are available to fit the most common grid types. Mounting clips are non-defacing.
- National, state and/or local codes will dictate proper connection methods based on building conditions and location. Please consult with the local building inspector and/or architectural firm prior to installation of ceiling channel.
- Specify 5 clips per 10 linear feet.
- Available in quantities of 10 or 100.
  - For 40 or less clips, specify 10 packs.
  - For 41 to 100 clips, specify 100 pack.
- If the ceiling is not stable, reinforcement may be necessary through the use of suitable materials above the ceiling grid system or the drywall soffit ceiling. This reinforcement work is not included in Allsteel's scope.
- Ceiling clips are not utilized in seismic zones.
- The 9/16" fineline clip with 1/8" reveal can be specified for interlude 9/16" grid.
- The tbolt clip is 9/16" with 1/4" reveal.



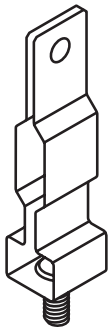
9/16 T-Bar Clip



15/16 T-Bar Clip



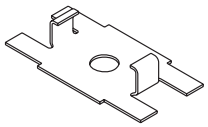
T Bolt



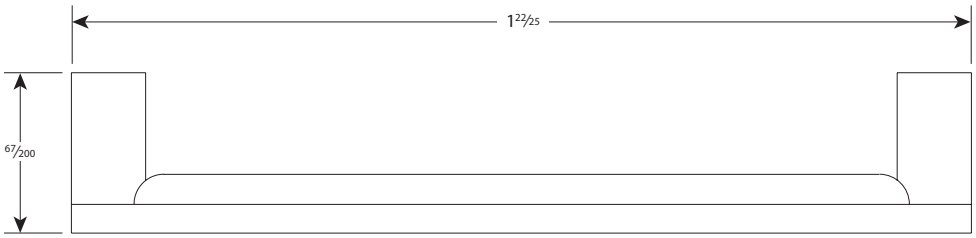
9/16 Fineline Clip

Ceiling Grid Tegular Spacer

- Tegular spacers are specifically used where tiles drop below the surface of the grid. There are cases (as with the 9/16 fineline clip) where tegular tiles are used but they are flush with the surface of the grid so spacers are not needed.
- Specify 5 clips per 10 linear feet.
- Available in quantities of 10 or 100.
  - For 40 or less clips, specify 10 packs.
  - For 41 to 100 clips, specify 100 pack.



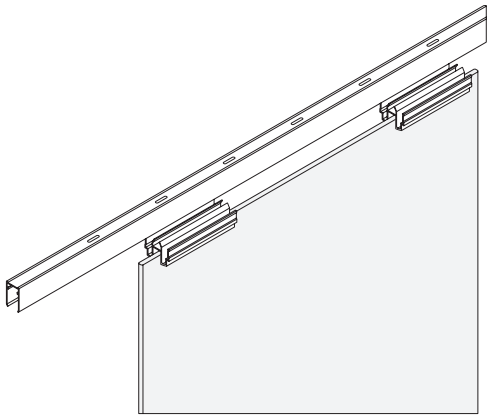
Tegular Spacer



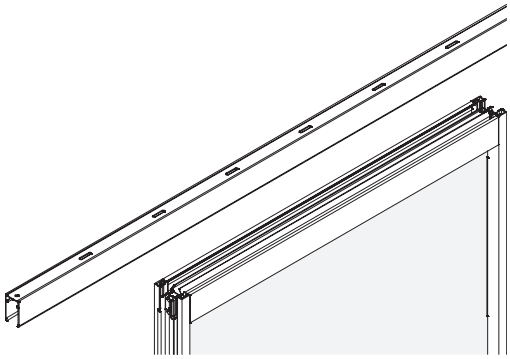
Ceiling Channel

- Ceiling channels are the first component installed in the installation process and can be shipped and installed ahead of the panels. This part is universal and used to connect frameless, framed and solid panels to the ceiling or grid above.
  - A connection to a drywall header utilizes screws provided by the installer through a drywall layer into a ceiling stud or soffit header.
  - A connection to a ceiling grid utilizes non-defacing ceiling channel mounting clips.
- Ceiling channels are mitered at 90° corner conditions and come with end caps to finish exposed ends.
- The top of the panel frame in a framed/solid panel or ceiling brackets in a frameless panel connects with the ceiling channel to support the top of the panel.

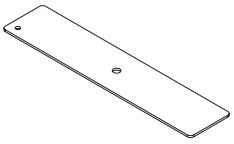
Frameless Glass



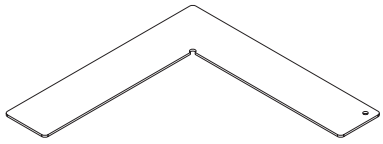
Framed and Solid



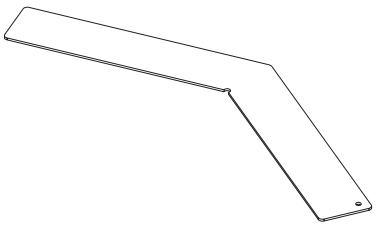
Ceiling Channel Splice Kits



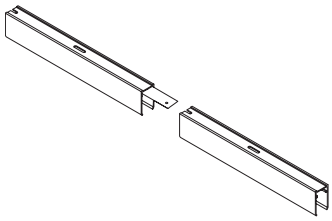
Straight



Two-Way



135-Degree

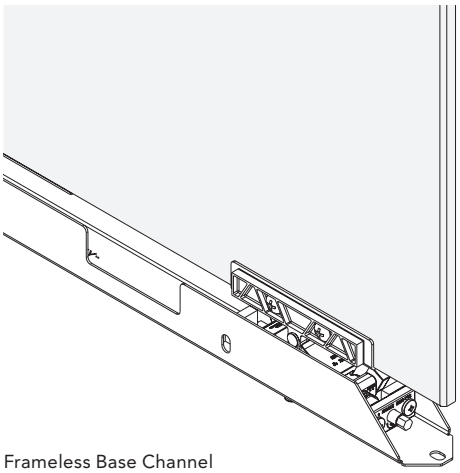


Straight Splice Kit Assembly with Ceiling Channel

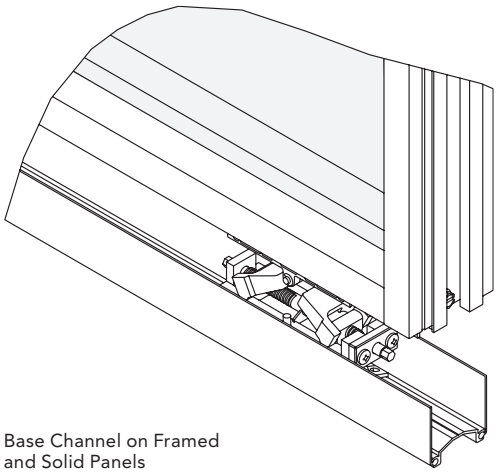
- To connect ceiling channels together, ceiling channel splice kits should be used at straight, two-way, and 135-degree connections. Splice kits provide alignment and mitigate light and sound transference.
- Specification Detail:
  - Specify when runs are over 10 feet.
  - Specify one straight splice kit for every 10 linear feet.
  - Splice kits should also be specified at two-way and 135-degree connections (QTY 1 per connection).
  - Straight splice kits are used across three-way vertical fillers in long runs.
  - The new ceiling channel (BY-CCCHANNEL) and splice models (BY-CCSPLICE), launched on February 3rd, 2025, are fully compatible with existing ceiling channels (BY-CCHANNEL) and will maintain a consistent appearance after installation. However, the old splice kit (BY-CSPLICE) will not be compatible with the new ceiling channel.

Panels & Trim

Beyond® — Working with Base Channel & Leveling



Frameless Base Channel



Base Channel on Framed and Solid Panels

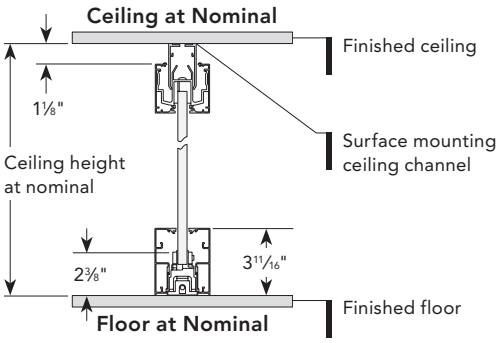
- Base channels are included as part of the factory-assembled unitized construction on all three types of Beyond panels (frameless, framed and solid). The base channel houses the leveling mechanisms and supports the weight of the panel.
- Base channels are non-defacing unless required by code or in seismic zones C-F.
- Patented scissor-lift leveling mechanisms are contained within the base channel and provide fast and easy leveling of the panel with a simple power tool.
- On framed and solid panels, the base channel flipper door pivots outward to provide access to the scissor-lift mechanism. The base channel and flipper doors are the same component in both standard and electrical base options. The base height difference for framed and solid is accommodated by utilizing a one inch taller scissor-lift mechanism for the electrical base.

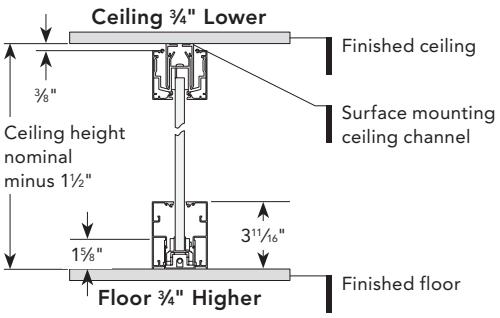
Leveling Capability

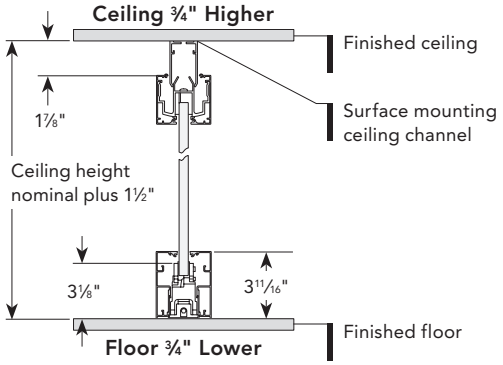
Patented scissor-lift mechanisms provide fast and easy leveling with a simple power tool adjustment. Beyond panels are shipped at the ordered height of the panel with the scissor-lift mechanism in the nominal position. Leveling capability in the base is +/– ¾" (1½" travel range) and allows for +/– ¾" float in the ceiling channel. These two dimensions are independent of each other. It is recommended that specifiers select a common panel height across a run.

Beyond Frameless

With frameless glass, the scissor-lift mechanism connects the glass to the floor channel. The glass is leveled independently from the base trim. Once the panel is level, the base trim is installed and remains flush with the floor for a clean aesthetic.

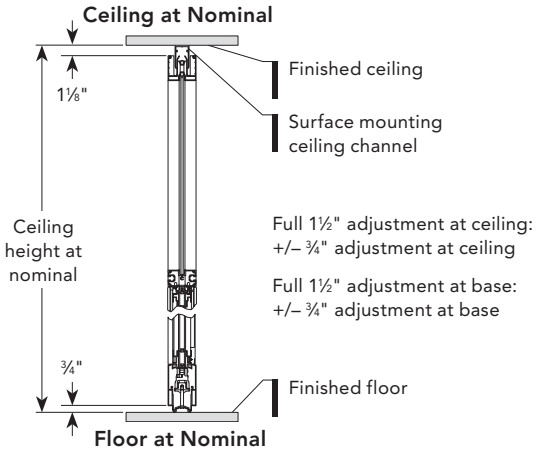


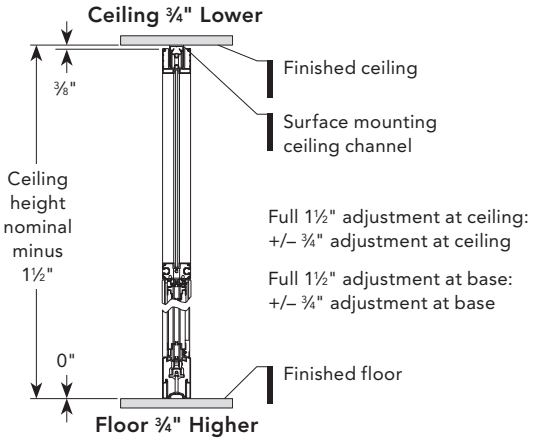


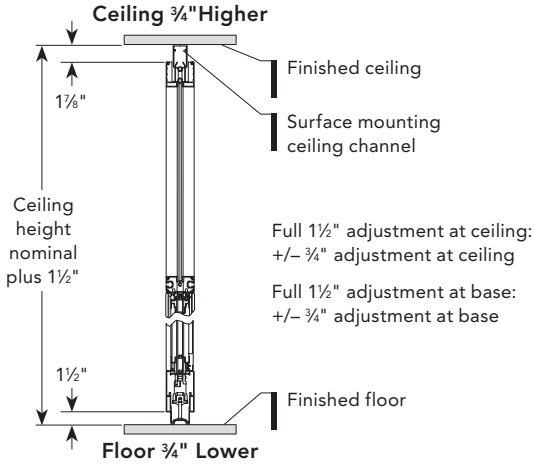


Panels & Trim

Beyond Framed and Solid

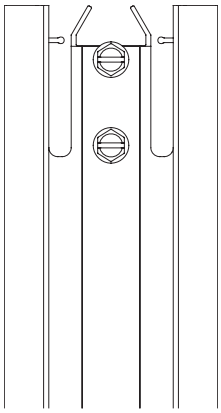




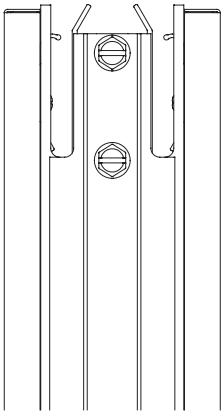


Enhanced Acoustics

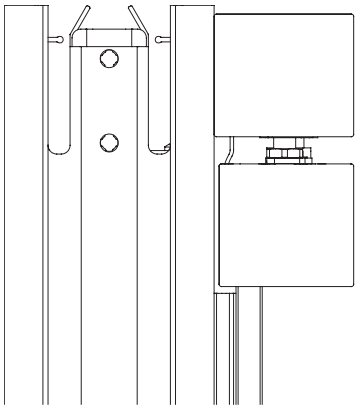
- Enhanced acoustical upgrades are now available. All electrical and data ported trim for framed and solid panels comes with enhanced gasketing, and standard upgrades are included with every order at no extra cost. Enhanced options can be specified for framed and solid panels and all sliding doors except thin aluminum framed sliding doors.
- Standard Option
  - Includes a modification to the panel frame assembly for tighter acoustic seal.
- Enhanced Option
  - Modification to top horizontal of unitized framed panel to minimize reverberation with ceiling channel.
  - Modification to allow for track and bottom seals on all sliding door types.
  - Retrofit kits available to add enhanced options Day 2 for framed and solid panels and doors. Panels and doors must have been ordered after the launch of the acoustical enhancements to allow proper fit of retrofit kits.



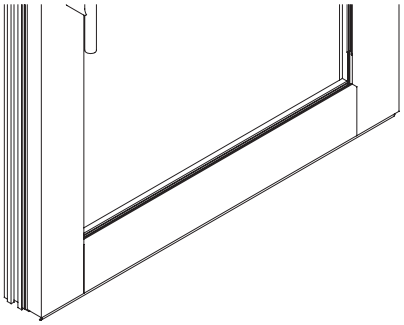
Framed Panel with
Enhanced Acoustics



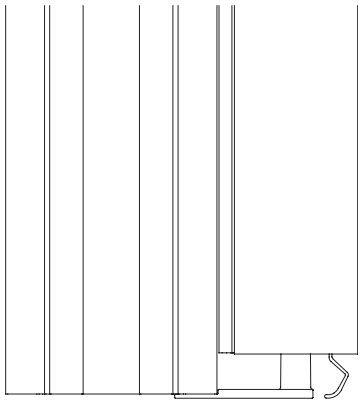
Solid Panel with
Enhanced Acoustics



Sliding Door Track with
Enhanced Acoustics



Aluminum Framed Door with
Enhanced Acoustics



Solid Door with
Enhanced Acoustics

Panels & Trim

Beyond glass comes in a variety of thicknesses and opacities. All Beyond glass meets ANSI Z97.1 safety glass standard. Different types of glass can be specified to boost acoustic properties, add visual privacy, or create an artistic look.

Glass Thickness Options

- Beyond Frameless: ½"
- Beyond Framed and Solid with integrated glass:
  - ¼"
  - ⅜"

Glass Types

- Tempered glass is one sheet of heat-treated safety glass.
- Laminated annealed glass is made of up two pieces of safety glass that are secured together with an interlayer. Laminated glass boosts acoustic properties and typically carries a higher STC rating.
- Performance or high acoustic laminated glass further boosts acoustic properties. A thin, transparent film is placed between the sheets of laminated glass that reduces sound travel and gains additional STC points.

Glass Colors

- Clear glass has a slight greenish hue when glass is viewed from the edges or side profile.
- Low iron glass is ultra-clear and of higher transparency and clarity than clear float glass. Generally, the green hue of the glass is reduced. It is typically more expensive than clear float glass.
- Translucent white laminated has a medium light transmission level of 65%, meaning it's semi-transparent.
- White markerboard laminated has a low light transmission level of 10%, meaning it's nearly opaque. The lower the light transmission level, the more difficult it is to see through the glass.

Acoustical Performance

BEYOND	STC*
Frameless	Up to 37
Framed	Up to 37
Solid	Up to 46

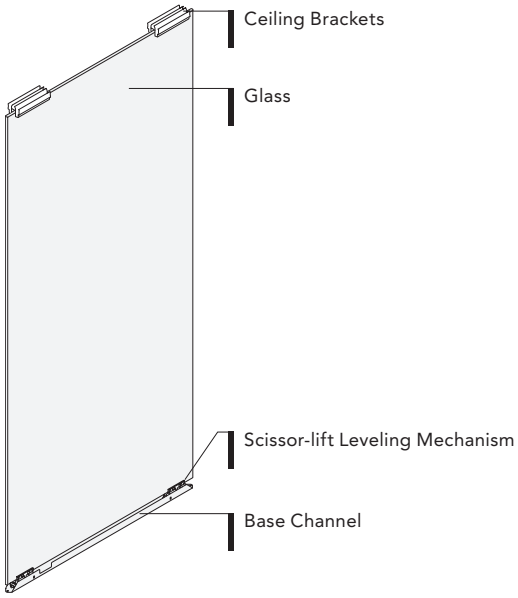
*STC test results represent testing of a fully assembled wall panel.

Beyond panels and trim are available in painted and anodized aluminum. See Materials and Finishes for trim finish details.

Frameless Glass Panels



Frameless Panel



Frameless Panel

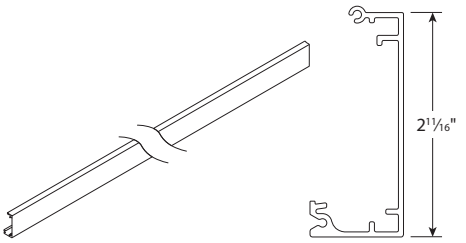
- Panel Dimensions
  - Height
    - Min: 18"
    - Max: 120"
  - Width
    - 8"-42" up to 120"H in ¼" increments
    - 42¼"-48" up to 108"H in ¼" increments
  - Glass Thickness
    - ½"
    - For glass colors and types, please see Beyond Glass Information, page 126.
  - Assembled Panel Thickness
    - 3" in depth at ceiling and base trim
  - Orderable Increments
    - ¼" for height and width

- Panel ships from factory fully unitized with ceiling brackets, scissor-lift leveling mechanism, base channel attached to glass. Each panel ships with 2 ceiling brackets and scissor-lift leveling mechanisms, unless the width of the panel is less than 18".
- Panel weight is supported at the bottom and base channels are non-defacing (unless anchoring is required by code or for seismic zones C-F).

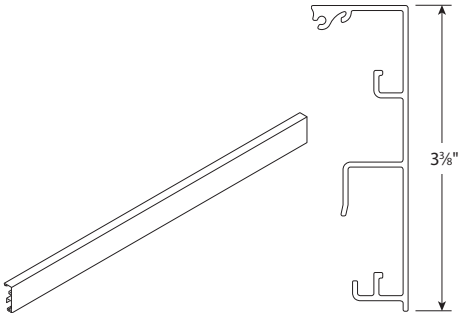
- Specification Notes
  - Glass panels, posts, and associated components can be specified at 18" minimums. This allows for applications such as a clerestory window over drywall.
  - Frameless privacy tile systems must use tempered, perforated glass. See Frameless Glass Privacy Tile System for details.
  - Width of wall segment is determined by the dimension from the centerline of the vertical filler on one side of the segment to the centerline of the vertical filler on the opposite side of the segment.
  - Actual wall panel width will be 5/16" less than specified wall panel width.
  - Glass arris edge is designed with a double chamfer for a precision fit into vertical fillers. This provides for true modularity and no dimensional creep.
  - If multiple frameless glass panel heights are required within a run, adjacent frameless glass panels are recommended to be within ¼" in height for trim to align at the top.

Panels & Trim

Frameless Trim



Full View Profile View

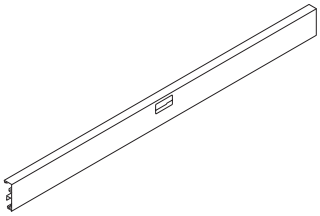


Full View Profile View

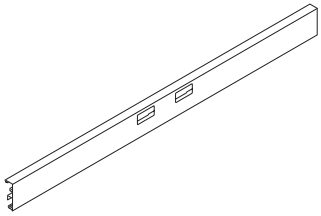
Ceiling Trim

Base Trim

- Base and ceiling trim are both available in 120" lengths. Trim attaches to both sides of the top or bottom on the panel and comes pre-mitered at 90 degree corners. At pre-mitered corners, trim can be specified in 96" lengths (previously 24" and 96"). Both ends are mitered so that it's non-handed, and one end will be cut straight in the field. Polymer gaskets between the trim and glass condition provide an acoustic seal.
- Ceiling trim is 2 11/16"H and attaches to both sides of the ceiling channel "w" brackets that come pre-installed on the top of frameless glass wall panels.
- Base trim is 3 11/16"H and attaches to the base channel of the unitized panel, allowing it to remain flush with the floor for a simple, clean aesthetic.



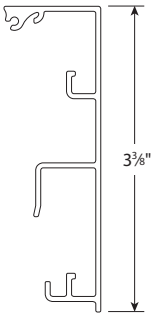
Single Receptacle



Double Receptacle

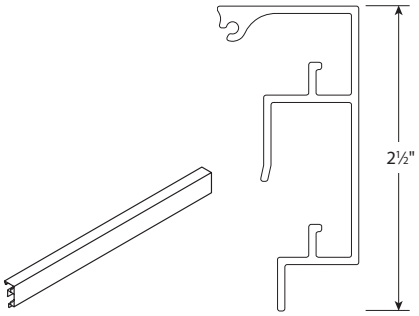
Frameless Electrical Base Trim

- Specify the electrical base trim for modular electrical. See Beyond Electrical section for details.
- Electrical base trim is available in 48" lengths. Trim attaches to one or both sides of the bottom on the panel. Polymer gaskets between the trim and glass condition provide an acoustic seal.
- Base trim is 3 11/16"H (the same dimension as the non-electrical base trim) and attaches to the base channel of the unitized panel, allowing it to remain flush with the floor for a simple, clean aesthetic.



Profile View

Low Profile Base Trim

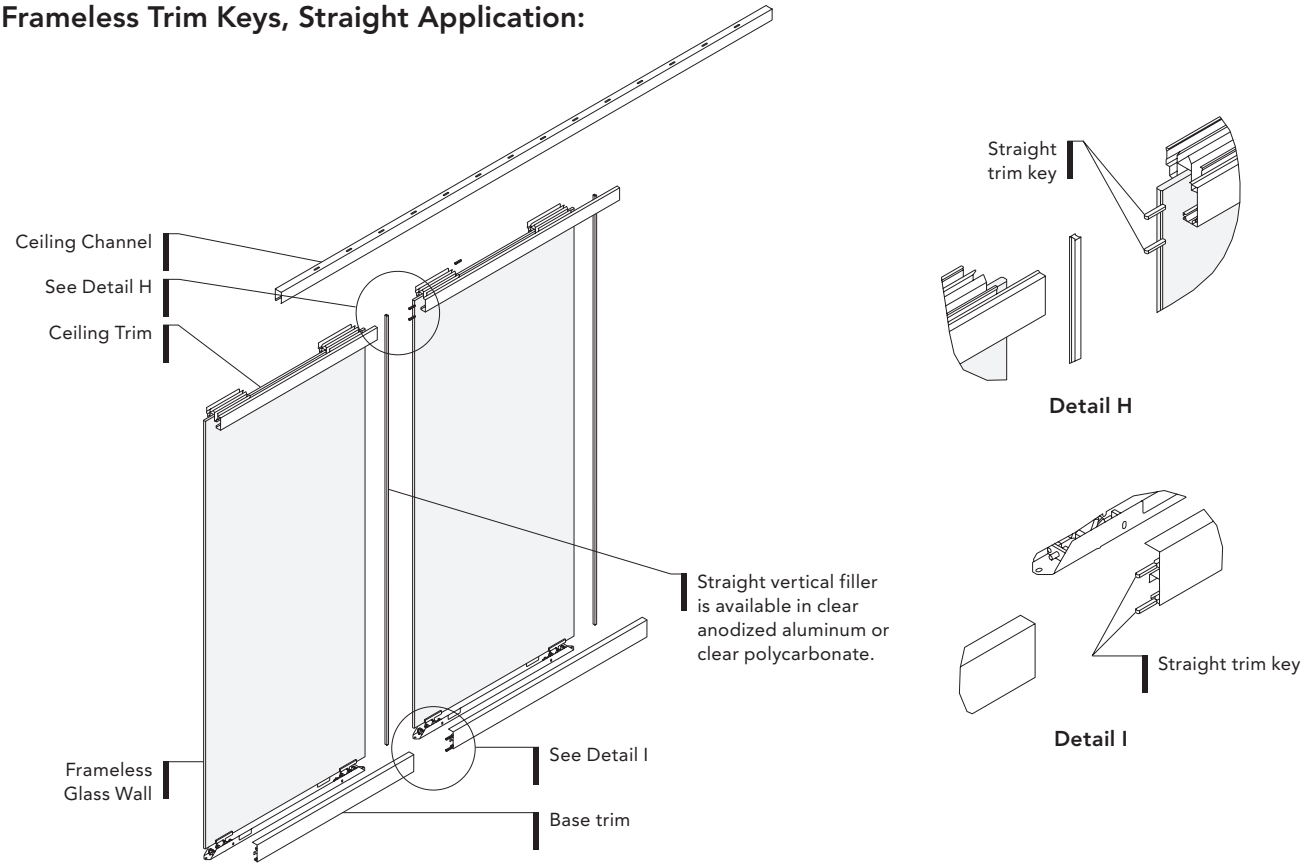


Straight Profile View

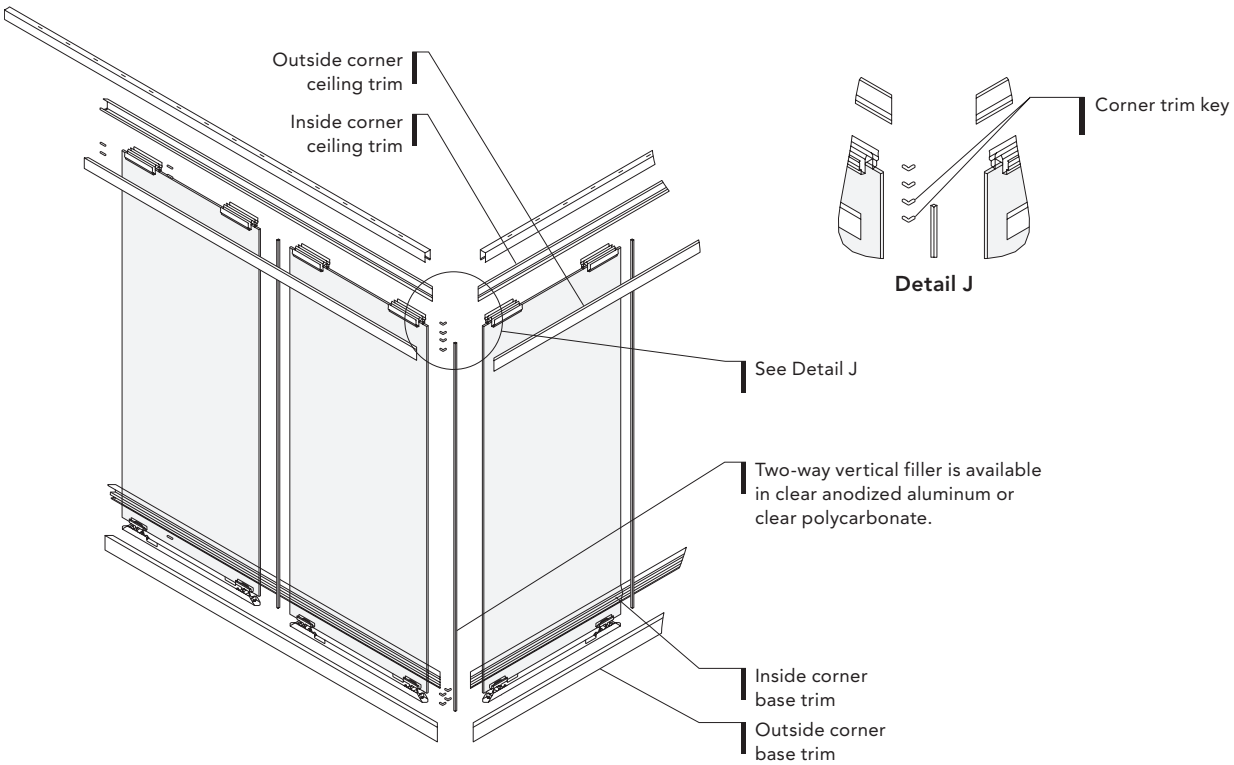
- Non-telescoping with a consistent reveal with the floor for a simple, clean aesthetic. Polymer gaskets between the trim and glass condition provide an acoustic seal.
- Low-profile base trim is 2½"H.
- Available in 120" lengths.
- Adjustment range restricted to +/– ¼".
- Trim is also available as pre-mitered inside and outside 90° corners in 96" lengths (previously 24" and 96"). Both ends of the trim are mitered so that it is non-handed, and one end will be cut straight in the field.
- Specification Notes
  - Depending on floor conditions, continuous runs longer than 20 linear feet may not be feasible with low-profile base trim.
  - Office front applications that start and stop at drywall or that use drywall end caps are preferred for low-profile base trim applications.
  - Floating rail-mounted privacy tiles may be used with low-profile base applications.
    - Full height privacy tile options as well as adjacent privacy tile sets cannot be used with low-profile base.
  - Button-mounted tiles cannot be used with low-profile base applications due to decreased leveling capability in the trim which may cause issues with tile alignment.
  - Modular electrical in the base is not available with low-profile base. For power, utilize electrical ported posts.
  - Due to the limited panel adjustment range, glass panels, frameless wall channels and adapters are ordered at a ½" taller height than nominal height. All other components remain at nominal height.
  - Floor conditions may require multiple frameless glass panel heights within a run.
    - Adjacent frameless glass panel height variability cannot exceed ¼" in height. The height variability resets at door frames.
  - Depending on building conditions, floating the unfinished floor may be required prior to finished floor material installation.
  - Additional time may be required for site measurements and installation due to limited adjustment height and multiple panel heights.

Panels & Trim

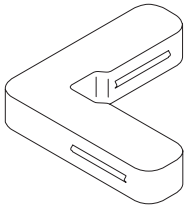
Frameless Trim Keys, Straight Application:



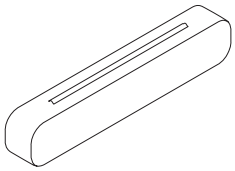
Frameless Trim Keys, Corner Application:



Frameless Trim Keys



Corner Key



Straight Key

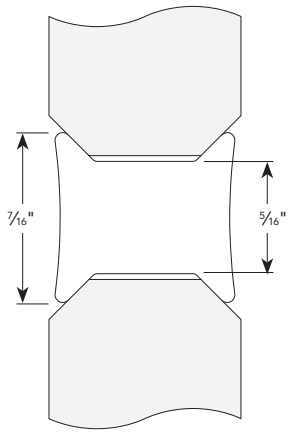
- Trim keys are utilized to ensure proper alignment at straight and corner seams for frameless standard and low-profile base trim and ceiling trim.
- Two trim keys are used at each trim seam.
- Trim keys may be ordered in bulk pack quantities of 50 and 250.
  - For 50 keys or less, specify the 50 pack.
  - For 51 keys or more, specify the 250 pack.
- The number of keys should be specified as follows:

Type	Straight	Two-Way	Three-Way	Four-Way
Straight Keys	8	—	4*	—
Corner Keys	—	8	8	16

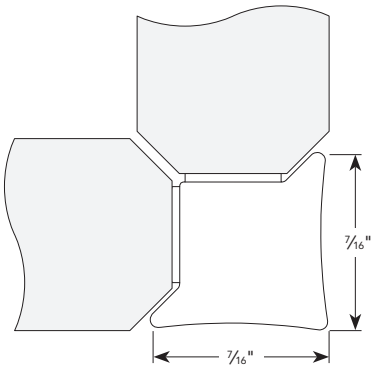
QTYs above assume that inside/outside ceiling and base trim is all seamed at the same location.

*QTY (4) straight keys are only needed if outside trim is seamed at a three-way vertical filler. If the application allows, outside trim may span three-way vertical fillers when one 120" length of trim will cover the wall length.

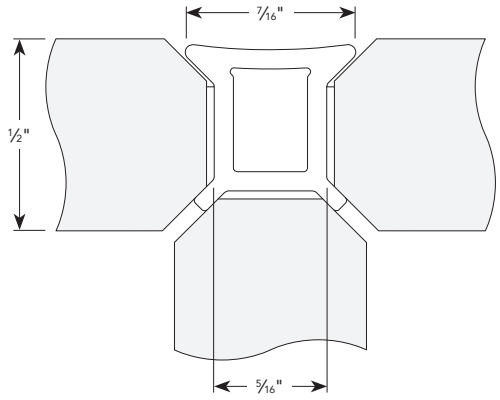
Vertical Fillers



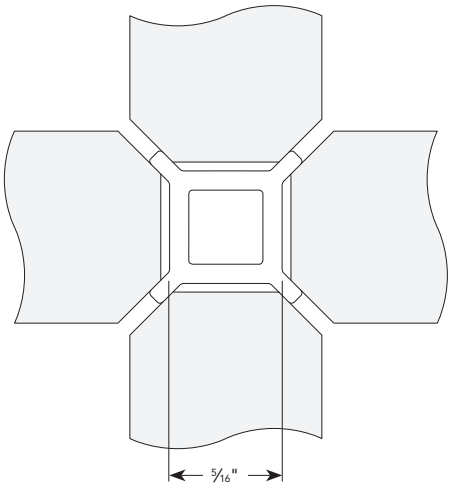
Straight



Two-Way



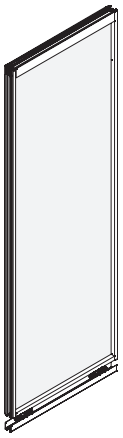
Three-Way



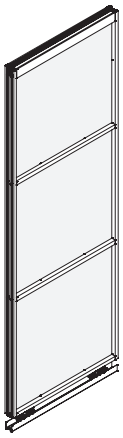
Four-Way

- Vertical fillers provide the connection between frameless glass wall panels.
- The unique shape of each vertical filler allows ½" glass wall panels to be fully modular, meaning each vertical filler shape can be swapped for another to allow different wall configurations without dimensional creep.
- Frameless glass wall panels are non-progressive and can be added, removed, or reconfigured without disrupting adjacent walls panels.
- Vertical fillers are attached with a clear double-sided VHB™ (Very High Bond) tape to eliminate the need to caulk or glaze the seams between frameless glass wall panels.
- Vertical fillers keep the installation clean. By eliminating any need for glazing, they also reduce the need for another trade on the job site.
- Vertical fillers are available in anodized or clear polycarbonate in straight, two-way, three-way, or 135-degree connection types. Four-way fillers are available in clear polycarbonate only.
- Vertical fillers are 120"L.
- Fillers can flex up to 3 degrees to accommodate minimal angles. Angles outside of the 3 degree flex would require the glass to be caulked in the field.
  – CET adds 10% to vertical filler quantity for scrap.

Framed Glass



Monolithic



Segmented

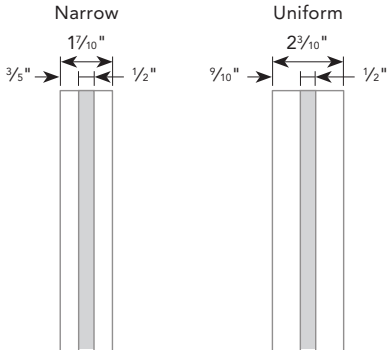


With Modular Electrical Base

- Panel Dimensions
  - Height
    - 18"-120" for standard and electrical bases.
    - Up to 144" with stacking - see Stacking section for additional information.
    - 86"-120" for freestanding.
  - Width
    - 8"-60"
  - Glass Thickness
    - ¼" or ⅜"
    - For glass colors and types, please see Beyond Glass Information.
  - Assembled Panel Thickness
    - 3" in depth at ceiling and base trim.
  - Orderable Increments
    - ¼" for height and width.
    - Segmented glass lites available in 1/16" increments. Note that each segment measurement on the framed panel model is from AFF to the top of the segment bar.
- Panels ship from factory fully unitized with panel frame, glass lite(s), integrated ceiling trim, base channel, and scissor-lift leveling mechanism(s), pre-assembled for ease and speed of installation.
- Each panel ships with two leveling mechanisms unless under 18". Only one leveling mechanism is attached to panels less than 18". Panel weight is supported at the bottom and base channels are non-defacing (unless anchoring is required by code or for seismic).
- Panels are non-progressive. A panel can be removed from the middle of a run without disturbing adjacent panels.
- Panels can be segmented with various glass types and can be integrated with solid tiles. See following pages for segmentation pattern rules.
- The electrical base option is 1" taller in height.
- An integrated mounting rail can be specified to allow for attachment of sliding doors with transom, TV mounts, Stride® off-modular connection (for panels up to 57½"), and accessory hooks. This segmentation pattern option was previously specified as S30 and S39. The rules for the integrated mounting rail have been expanded and are detailed in the following pages.

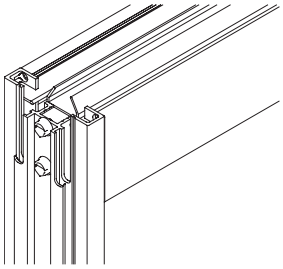
Panels & Trim

Framed Glass Vertical Styles & Segmentation

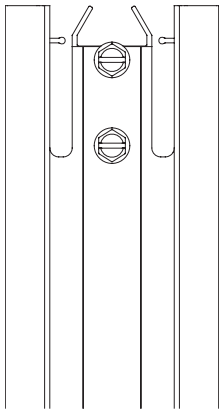


- Framed glass panels come in two vertical styles:
  - Uniform – frame-to-frame with zipper: 2 3/10".
    - Uniform width on both horizontal and vertical frame members.
    - Optimal for segmented glass.
    - Required when using stacking.
  - Narrow – frame-to-frame with zipper: 1 7/10".
    - Optimal for monolithic glass.
    - Clean, minimal aesthetic.
    - Not for use with stacking.
      Framed Segmentation Panel Rules.
- Segmentation Pattern Rules:
  - Segmentation patterns are now parametric. Up to 6 glass lites can be specified per panel and segment bars can be moved up/down in 1/16" increments.
  - Minimum glass lite sizes
    - Bottom lite with standard base: 11 5/16" AFF to top of segment bar
    - Bottom lite with electrical base: 12 5/16" AFF to top of segment bar
    - Bottom lite with integrated mounting rail: 83/8" AFF to top of integrated mounting rail bar
    - Middle lites:
      - 6" minimum distance from top of segment bar to top of segment bar
      - With integrated mounting rail:
        - 6 1/2" from top of segment bar to top of integrated mounting rail
        - 6 1/2" from top of integrated mounting rail to top of segment bar
    - Top lite:
      - 8 3/8" minimum distance from ceiling to top of top segment bar
      - 9 1/8" minimum distance from ceiling to top of integrated mounting rail bar
  - The previous segmentation patterns will be available as a starting point.
  - Note: while measurements shown in the specification program for segments are from AFF to the top of the segment bar, the measurement in the manufacturing program is from AFF to the centerline of the segment bar. The offset (the distance from the CL of the segment bar to the top) is .547" for a standard segment bar and .875 for an integrated mounting rail segment bar.

- Framed Glass Enhanced Acoustics
  - – Standard Option
    - Includes a modification to the panel frame assembly for tighter acoustic seal.
    - All electrical and data ported trim for framed panels comes with enhanced gasketing.
  - – Enhanced Option
    - Modification to top horizontal of unitized framed panel to minimize reverberation with ceiling channel.
  - – Retrofit kits available to add enhanced option Day 2

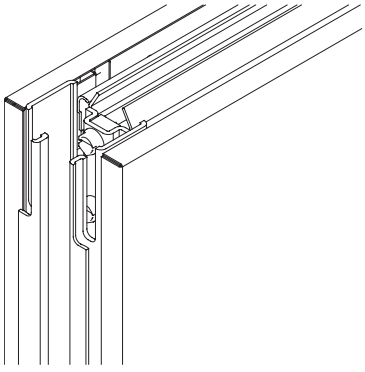


Framed Panel with
Enhanced Acoustics

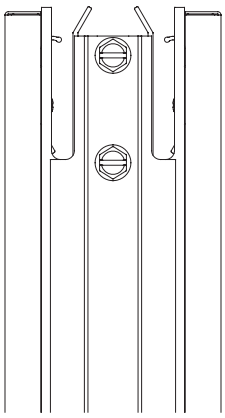


Framed Panel with
Enhanced Acoustics

- Solid Panel Enhanced Acoustics
  - – Standard Option
    - Includes a modification to the panel frame assembly for tighter acoustic seal.
    - All electrical and data ported trim for solid panels comes with enhanced gasketing.
  - – Enhanced Option
    - Modification to top horizontal of unitized framed panel to minimize reverberation with ceiling channel.
  - – Retrofit kits available to add enhanced option Day 2



Solid Panel with
Enhanced Acoustics



Solid Panel with
Enhanced Acoustics

Framed Wood Slat Infill Panels

The Beyond Cabana application utilizes Beyond framed wood infill panels for integration of partially private spaces. This new materiality creates a soft, organic aesthetic for a statement piece that can be designed into a solo, team or booth setting.

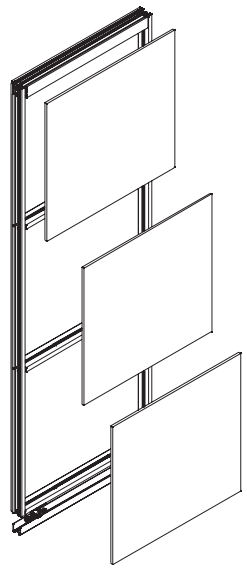
The Beyond wood infill panels are shipped with wood slats attached to a metal frame, with the Beyond scissor-lift leveling mechanism attached to the bottom of the panel inside a base channel. The Beyond framed wood infill panels utilize a uniform Beyond frame with wood slats infilling the frame instead of glass. The wood infill panels connect to panels and posts utilizing the same specification rules as Beyond framed glass. Beyond framed and solid trim is installed to cover the base channel and create a finished look. These panels can only be specified in a freestanding application and come in set widths and heights. The panels follow the Beyond framed and solid freestanding rules.

Beyond framed wood infill panel dimensions:

- Height options: 96", 102", 108", 114", 120"
- Width options: 24", 30", 36", 42", 48"

Panels can be specified with standard or electrical base heights. Base heights come in the same dimensions as a Beyond framed glass panel. For ported trim in an electrical base, order trim separately for field installation.

Solid Panel Assembly

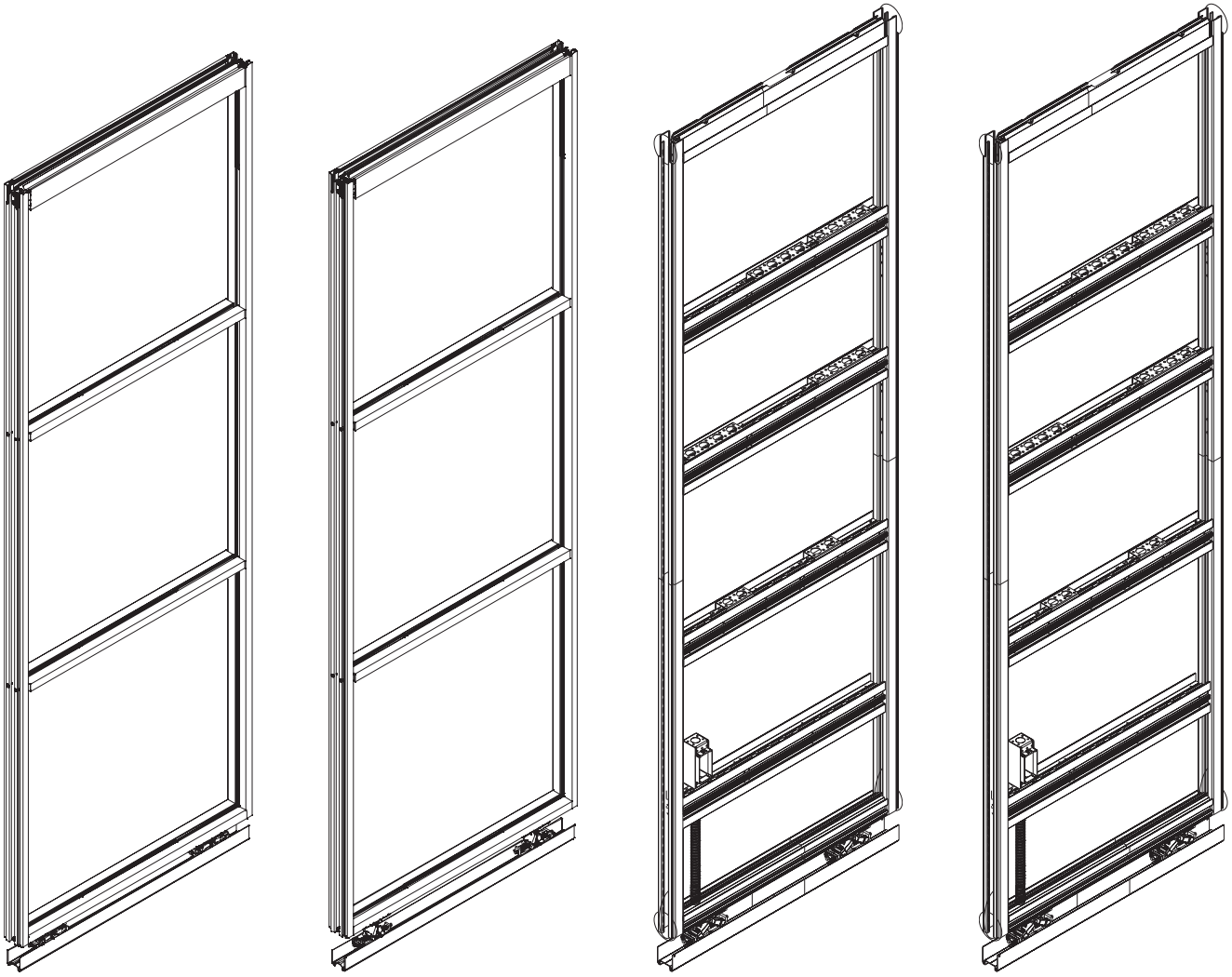


- Solid panels consist of a frame and tile construction, shipped fully assembled from the factory.
  - Frames are constructed of mechanically fastened extruded aluminum components.
    - A minimum of two intermediate horizontal supports per frame provide tile attachment and frame structure.
    - The top horizontal of the frame interconnects with the ceiling channel upon installation.
    - The bottom horizontal connects to the scissor-lift leveling mechanisms, attaching the base channel to the frame structure.
  - Panels can be specified with standard insulation, which consists of two-pound, two-inch thick formaldehyde-free (NAUF) fiberglass included in the cavity of the solid wall.
    - Panels are available without insulation but this is not recommended for optimal acoustics.

- Panel Dimensions
  - Height
    - 18"-120" (previously 86") for standard and electrical bases
    - Up to 144" with stacking - see Stacking section for additional information
    - 26" minimum height with integrated glass for standard and electrical bases
    - 86"-120" for freestanding
  - Width
    - 8"-60"
    - 9"-60" for fabric tiles greater than 54.5" high
- Panel Specification
  - Panel model is an assembly of a frame and tiles, meaning that one assembly is ordered which contains all associated components including the panel frame and applicable tiles for both sides including ported tiles.
    - Woodgrain laminate and Stratawood veneer tiles are only recommended in a monolithic or base tile. Grain pattern will not align vertically if the panel is segmented.
    - Natural veneer tiles are only available in a monolithic or base tile.
    - Glass markerboard tiles are not available on top tile on solid panel adjacent to trailing side of sliding door without stacker including integrated mounting rail. Only applies to side of panel where track is mounted.
    - Steel Markerboard Tile: 115"x50" is the max size for steel markerboard (previously called laminite) independent of orientation.
  - Assembly Model only contains a Configuration ID, which contains all information for the solid frame and tiles. The Configuration ID can be expanded out in the specification program (CET). Note that model logic details for the frame and tile models can be expanded out in the specification program. However, the base models for the frame and tile models will NOT show up in the specification program. Base models will only appear if the frame and/or tile(s) are ordered separately, for example as a field-installed component.
- Back-painted glass markerboards can be ordered as a stand-alone component to attach to drywall or other building materials. Order model BY-GLASSWALLMB through the CET Picklist for the stand-alone markerboard. Markerboard comes with mounting hardware.

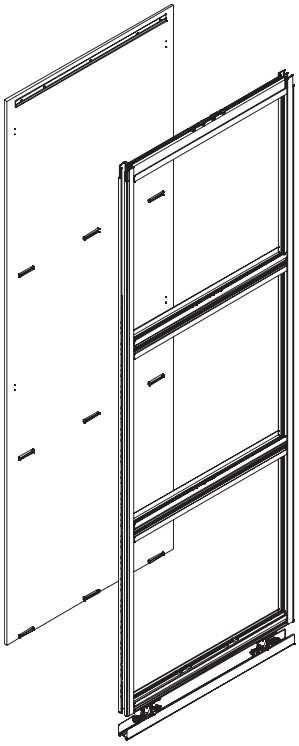
Panels & Trim

Solid Panel Frames



- Solid frames can support modular electrical in the base and/or hardwired electrical with ported tiles.
  - Electrical frames are a sub-option listed within the Configuration ID of the standard frame model.
  - Electrical frames and ported tiles are incorporated into the solid panel assembly.
  - Modular electrical base frames allow for the routing of modular electrical through the base of the panels. Frames have pre-milled locations in the base for powerblock attachment.
  - Electrical frames have junction boxes and conduit installed and allow for wiring without the removal of tiles. A pull string is routed through the conduit to allow the electrician to tie on the wire and pull through the conduit to the junction box. Hardwired electrical tiles come pre-ported. Various positions of receptacle ports are possible in left, right, centered, or custom (in 1/16" increments) horizontal and vertical positions. Electrical frames can be specified with ported and non-ported tiles. Specify ported tiles where receptacles will be placed. Painted steel, fabric-wrapped, veneer and laminate tiles can be ported.
  - See the Electrical section for additional details.

Solid Panel Tiles



Tiles are constructed with clips on the back of the tiles for easy removal and reconfiguration. Tiles mount vertically on a single wall frame. A variety of tile materials are available on solid panels. Solid tile material type options include:

- Painted Steel
  - – Consists of 20-gauge formed steel pan with textured and matte paint finish options.
  - – Tiles can be ported to support hardwired electrical receptacles.
- Fabric-Wrapped
  - – Smaller tiles are constructed with fabric wrapped around a steel pan.
  - – Larger tiles consist of fabric-covered NAUF (formaldehyde free) insulation including a 20-gauge steel pan for sound blocking. Fabric is glued to fiberglass.
  - – Tiles can be ported to support hardwired electrical receptacles.
- Veneer
  - – Consists of veneer-covered particle board core. Balanced construction with matching edge.
  - – Stratawood and natural veneer finish options.
  - – Natural veneer is only available as a monolithic tile or single tile (no grain matching).
  - – Tiles can be ported to support hardwired electrical receptacles.
  - – Grain runs vertical.
- Laminate
  - – Consists of laminate-covered particle board core. Balanced construction with matching edge.
  - – Tiles can be ported to support hardwired electrical receptacles.
  - – Grain runs vertical.
- Glass Markerboard
  - – Consists of ⅛" thick tempered, low iron, back-painted glass adhered to an aluminum frame structure to provide finished edge and support tile attachment clips.
  - – Optional magnetic backing can be added and requires use of rare earth magnets.
  - – Glass markerboard can be specified as part of a Beyond solid panel assembly or as a separate component to mount to drywall or other building material type.
  - – To the floor back painted markerboard solid tiles available as an ETO option only.
- Steel Markerboard
  - – Consists of polyester film co-laminated over a steel magnetic sheet in a smooth white finish.
  - – Dry erase magnetic writing surface.
- Integrated Glass Tile / Stacker
  - – Framed glass can be integrated into solid panels and become part of the solid panel assembly.
  - – All stacking tiles consist of framed glass and are not pre-assembled to the panel. Stacking panels are field-installed. For more information on stacking panels, please turn to page 152.
  - – See page 155 for additional details.

Framed and Solid Electrical and Data

Note that segment bars are counted from bottom to top, so Segment 1 is the first segment bar AFF.

Segment 1 AFF Placement

- With standard base trim
  - 7¾" minimum AFF with junction box attached above the segment bar with horizontal options of Left / Center / Right / Custom position. Conduit can route up or down.
  - 13⁹⁄₁₆" minimum AFF with junction box attached below segment bar with horizontal option of Left / Center / Right / Custom position. Conduit can route up or down.
  - 16⁵⁄₁₆" minimum AFF with junction box attached above segment bar with horizontal option of Left / Center / Right / Custom position. Conduit can route up or down.
- With electrical base trim, the minimum allowed bar placement increases by 1". All other rules are the same.
- Maximum placement of Segment 1 is 46¾" AFF.

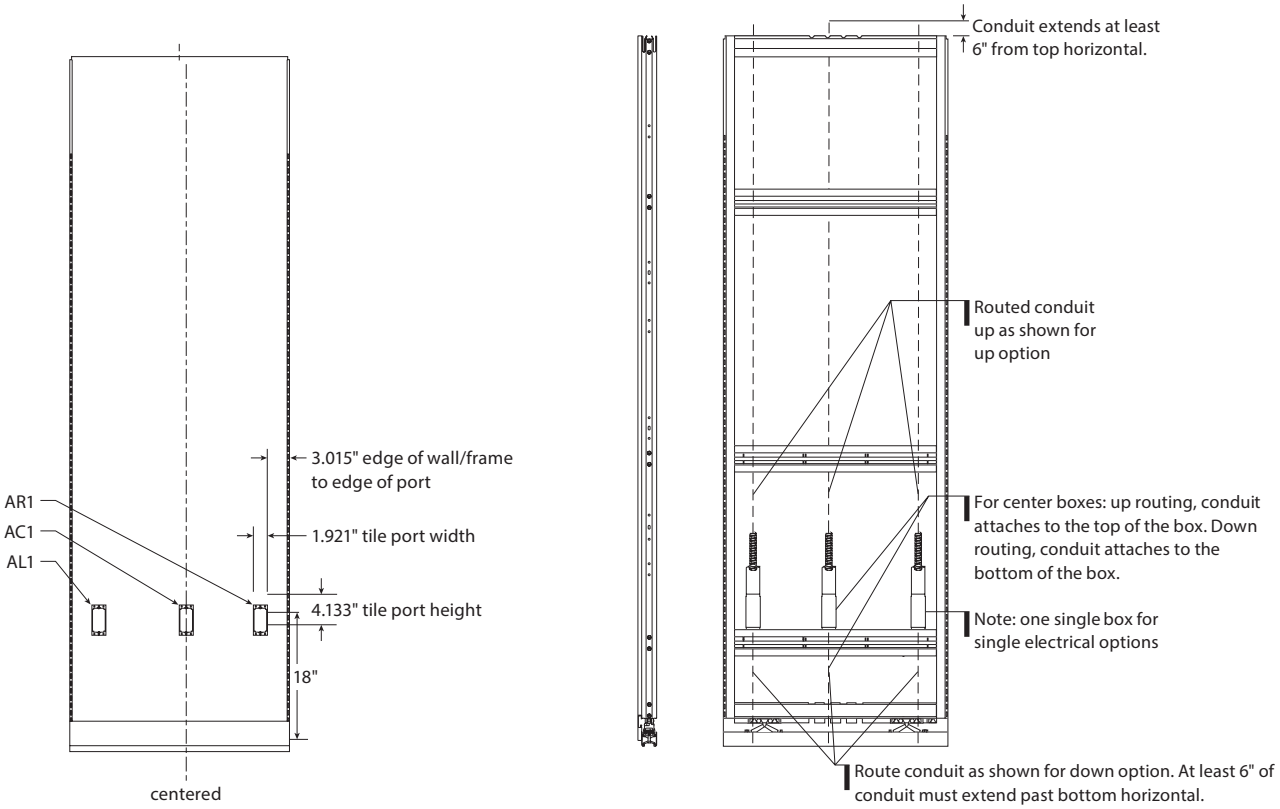
Top Segment AFF Placement

- To avoid interference with top channel, the top segment must observe the following minimum distances from the top:
  - 5¾" minimum distance from the ceiling / top for a junction box attached below the segment bar with horizontal options of Left / Center / Right position. Conduit can route up or down.
  - 13¼" minimum distance from the ceiling / top for a junction box attached above the segment bar with horizontal option of Left, Right or Center position. Conduit can route up or down.

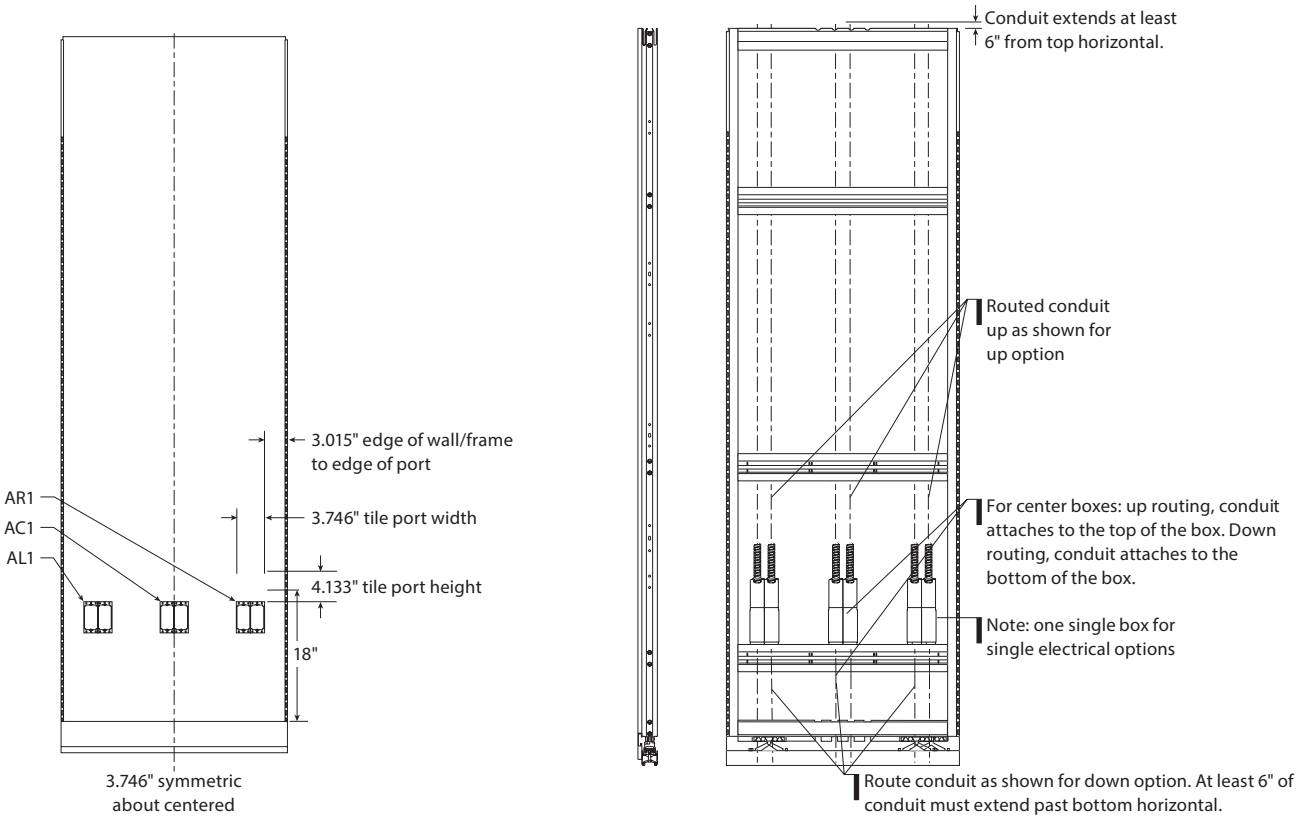
Segment 2-8 AFF Placement - when not used as top segment

- These segments, when used between Segment 1 and the Top Segment, must follow these minimum dimensions:
  - 3½" minimum space between 2 adjacent segment bars
  - 9½" minimum space when there is 1 junction box located between the adjacent segment bars in the Center position
  - 12½" minimum space when there is 1 junction box located between the adjacent segment bars in the Left or Right position
  - 21" minimum space where there are 2 junction boxes with the same horizontal alignment above / below in Left, Right or Center position
- The maximum space between these segments is 42¾"
- TV segments ***CANNOT*** be used instead of a normal Horizontal for panel support or tile mounting
- A Non-TV Horizontal cannot be used to support a TV
- A TV Horizontal can have a junction box mounted to it
- No other horizontal (TV or non-TV) can be between the TV Horizontals that are for the same TV.
  - This also means that in a back-to-back scenario, when the TVs share only 1 TV Horizontal, the TV Horizontal for 1 TV must be above the shared horizontal, and the TV Horizontal for the other TV must be below the shared (or vice versa). They cannot both be below or above the shared TV Horizontal.

Single Junction Box with One Conduit Port Location: 18"H AFF:



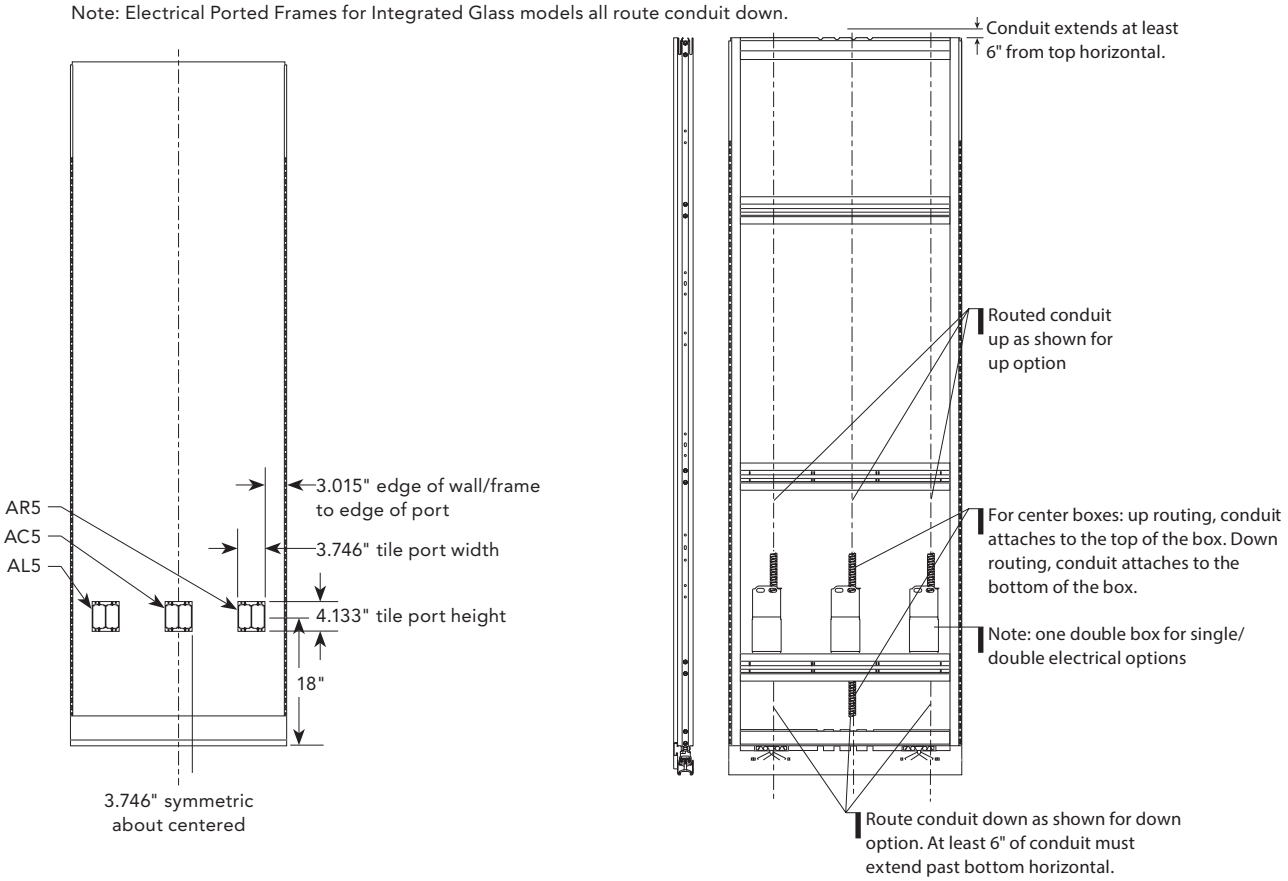
Double Junction Box with Two Conduit Port Locations: 18"H AFF:



Panels & Trim

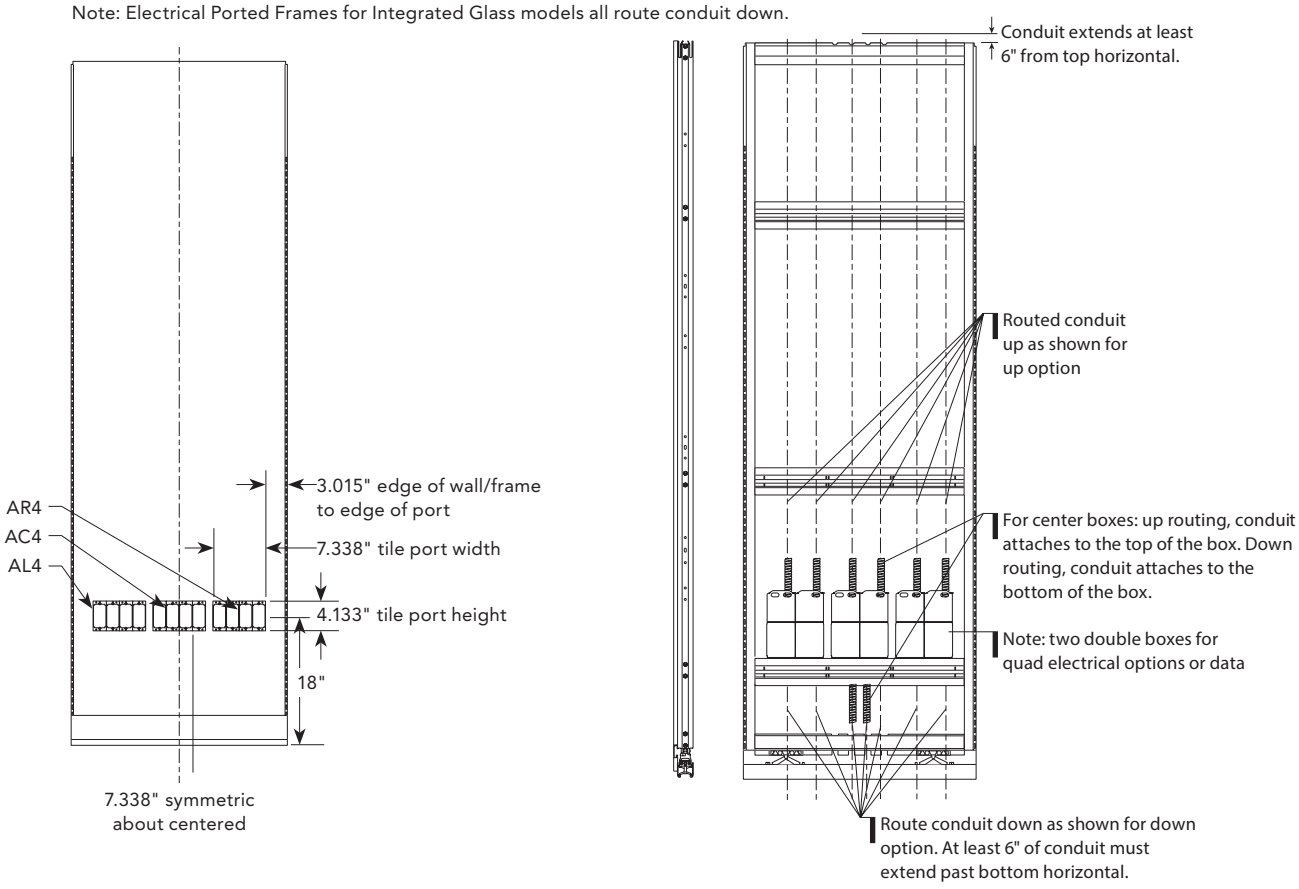
Double Junction Box with One Conduit Port Location: 18"H AFF:

Note: Electrical Ported Frames for Integrated Glass models all route conduit down.



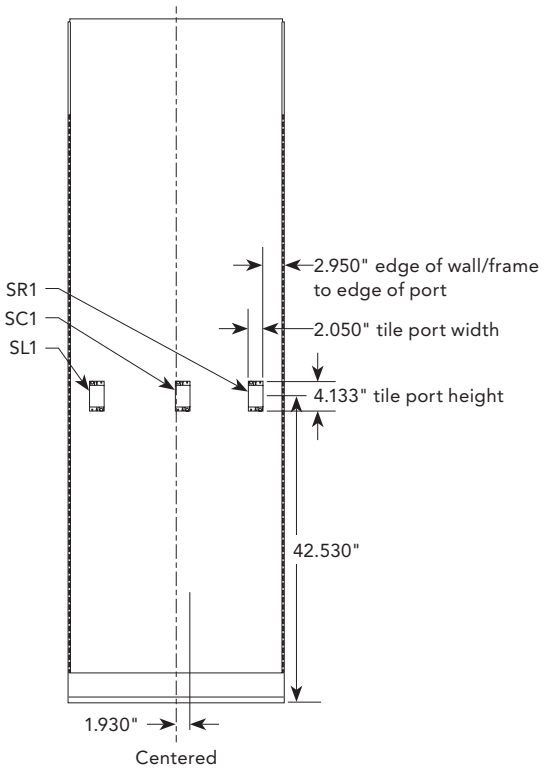
Quad Junction Box with Two Conduit Port Locations: 18"H AFF:

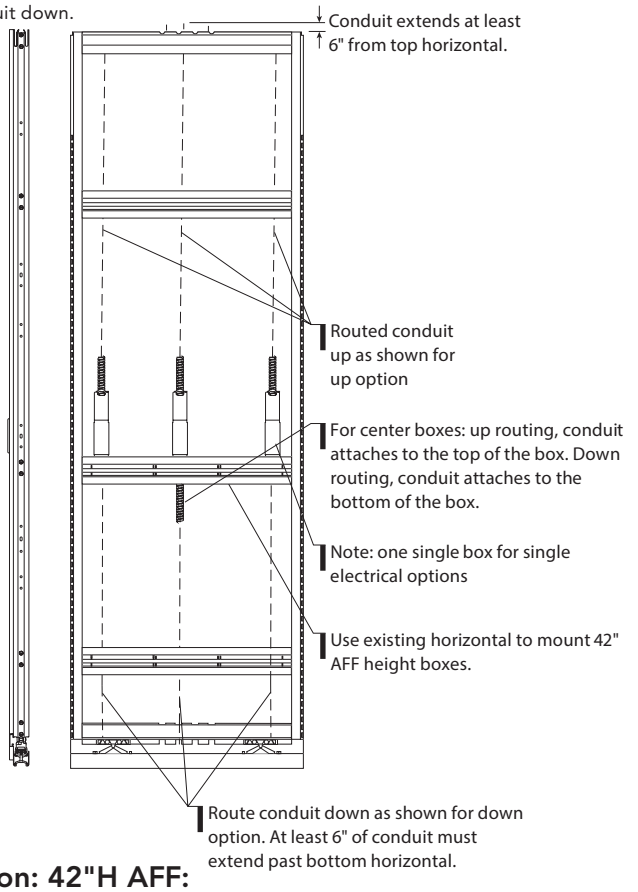
Note: Electrical Ported Frames for Integrated Glass models all route conduit down.



Single Junction Box with One Conduit Port Location: 42"H AFF:

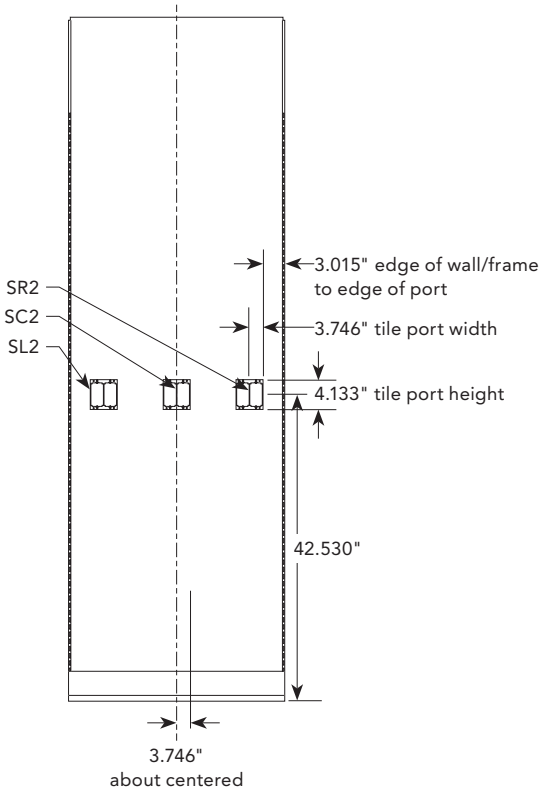
Note: Electrical Ported Frames for Integrated Glass models all route conduit down.

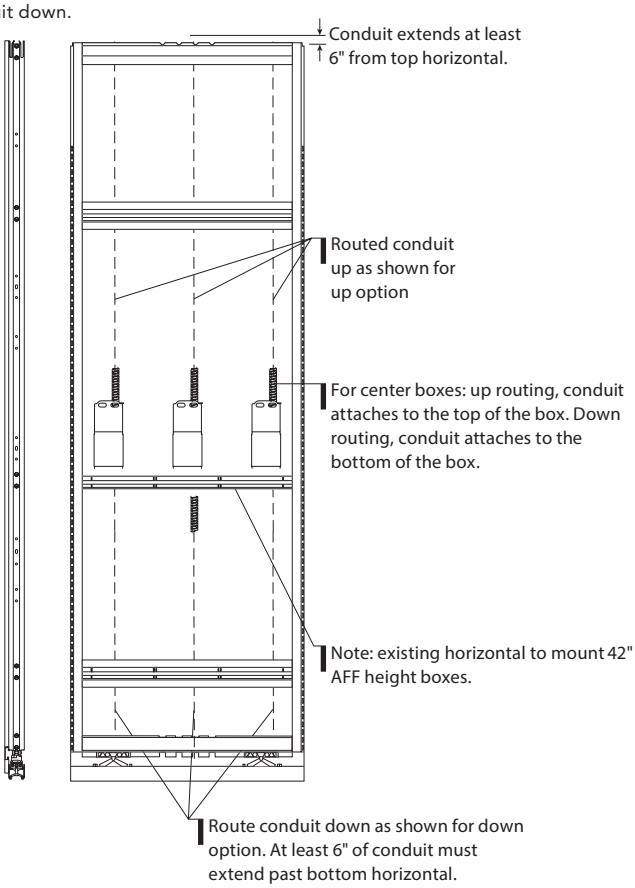




Double Junction Box with One Conduit Port Location: 42"H AFF:

Note: Electrical Ported Frames for Integrated Glass models all route conduit down.





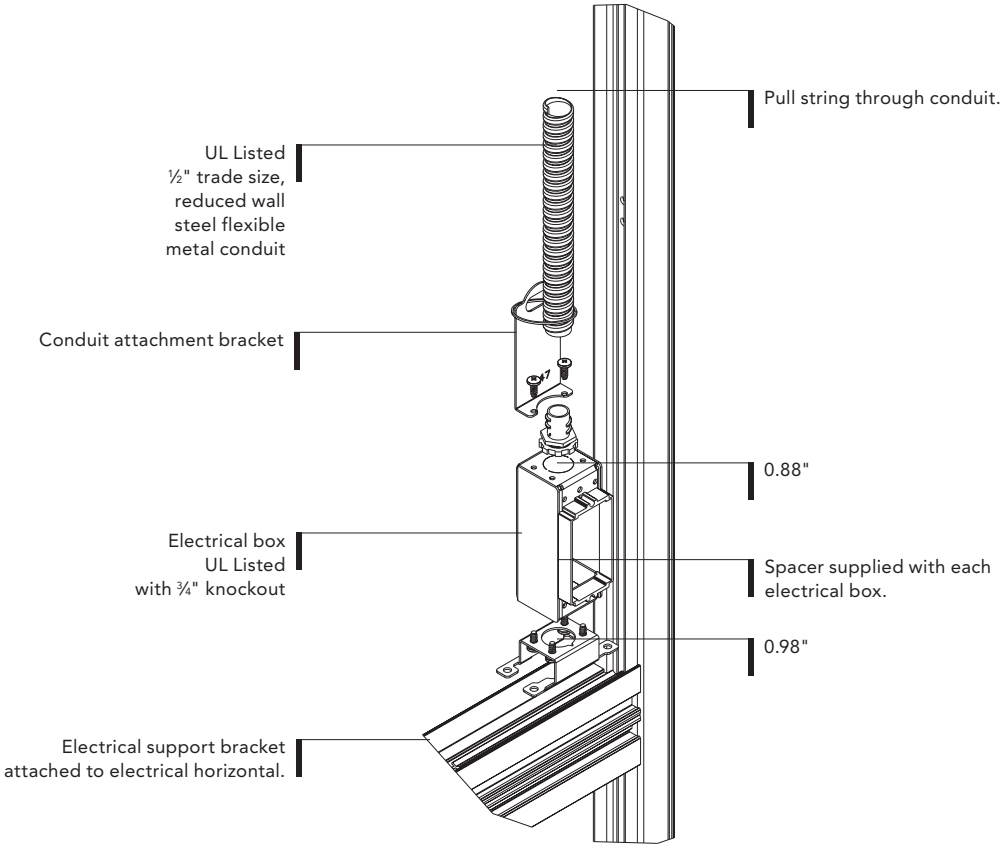
Panels & Trim

Solid Walls Ported Wall Frames and Tiles for Electrical Routing

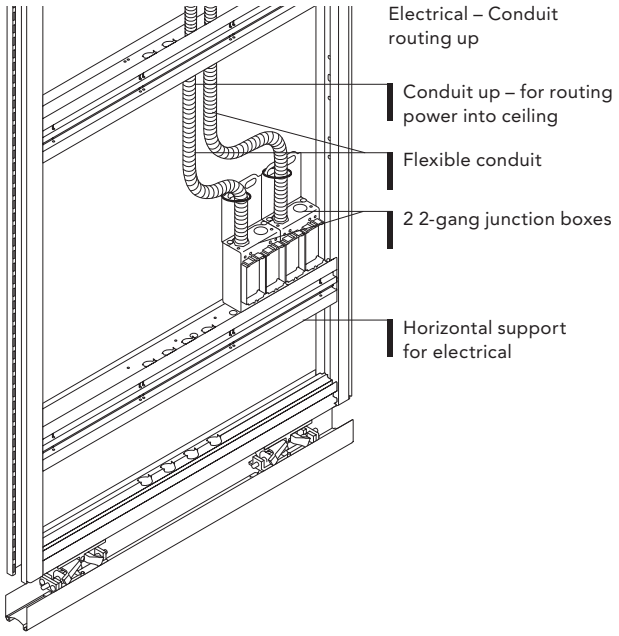
Electrical ported solid wall frames have junction boxes and conduit installed and allow for wiring without the removal of tiles. A pull string is routed through the conduit to allow the electrician to tie on the wire and pull through the conduit to the junction box.

Solid walls including the junction boxes, conduit, and connections are UL Listed under Sections and Units file number E465543. Conduit is UL Listed flexible metal conduit ½" trade size. Boxes are UL Listed metallic outlet boxes.

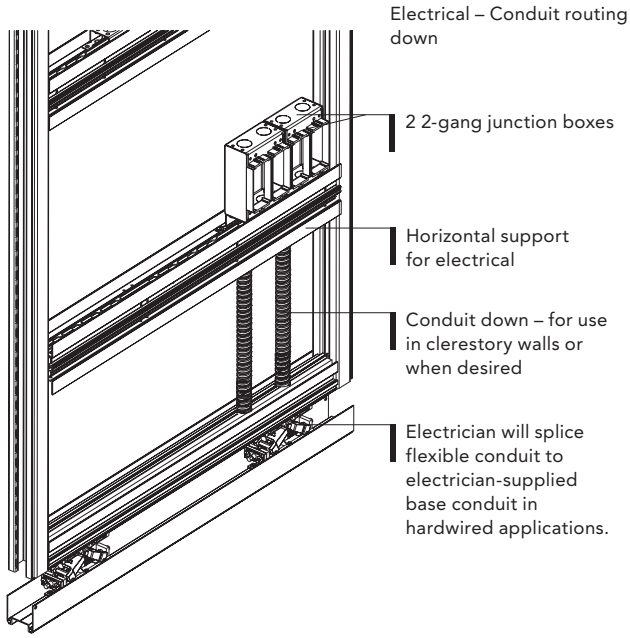
Conduit is installed in the factory to be extended 6" from top of panel. An additional 18" is coiled within the frame. Conduit can be extended in the field to a max of 24" from top of panel. Panels can be specified without conduit, with a price deduct, if an electrician is supplying their own conduit.



Conduit routing can be specified to route up through the top of the wall to support power routing from above. Conduit routing may also be specified to route down into the base channel to support power routing from below. When integrated glass tiles are used, conduit routing must route into the base channel. If power is coming from above, wiring can be routed through the posts and into the base channel in these situations.



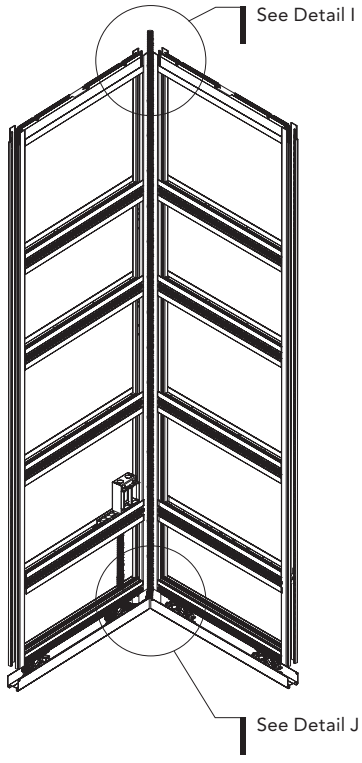
Conduit Routing Up (specify Up option)

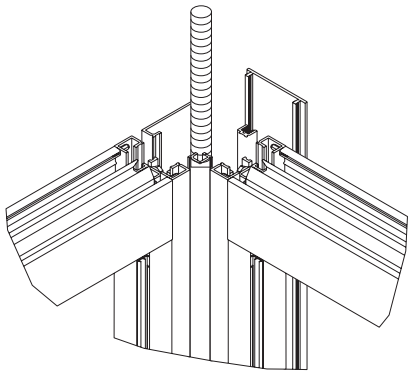


Conduit Routing Down (specify Down option)

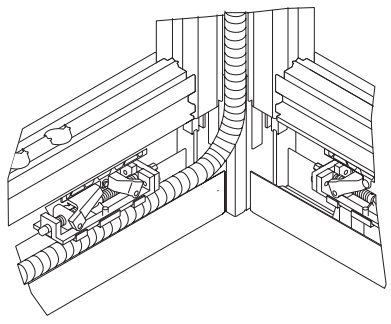
Wiring can be routed through wall channels and finished ends, and straight, two-way, and three-way posts to the floor. Wiring may not be routed through a four-way post. Posts with access trim are notched at the base to allow power and data to pass through. Other posts must be field-notched.

When feeding conduit past scissor lifts, conduit size will need to be reduced from ½" trade size due to space constraints.





Detail I



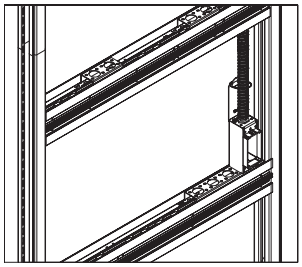
Detail J

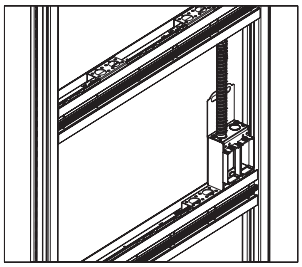
Panels & Trim

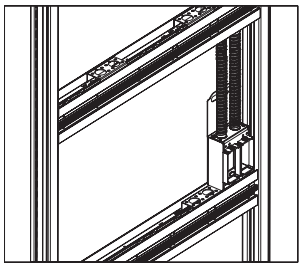
Beyond® — Working with Framed / Solid Panels & Trim

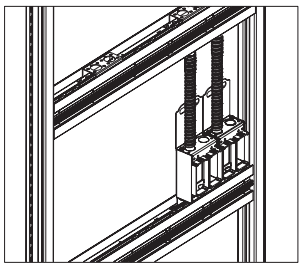
Junction boxes are available in single, double, and quad options. Junction boxes are sized to accommodate industry-standard receptacles and faceplates allowing walls to use the same electrical components being used in the building.

- Single boxes have one conduit routing to the box.
- Double boxes have a choice of one or two conduits routing to the box.
  - Utilize two for separation of power and data.
- Quad boxes have two conduits routing to the box.
  - One conduit supports two receptacles for power.
  - One conduit supports the other two device locations for power or data separation.


Single with One Conduit


Double with One Conduit


Double with Two Conduits


Quad with Two Conduits

Electrical Ported Frames and Tiles are available with ports on one or both sides. Port locations are specified for Side A and Side B of the frame to identify port locations for each side. Ports can be located on the right, left, center of the frame, or custom. Centered ports are only available single sided. Left or right ports can be double sided (left side on both sides of the frame or right side on both sides of the frame).

Ports can be placed vertically and horizontally in 1/16" increments.

Each solid frame has horizontal supports for stability. Horizontal members are also used to hold junction boxes, which can hang above or below the segment bar.

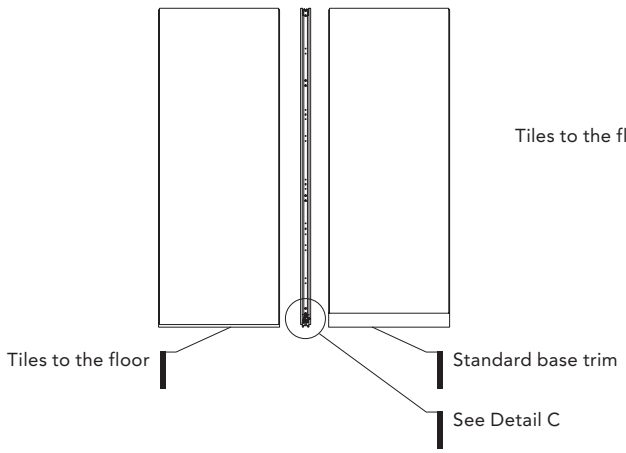
There are some constraints to junction box location to avoid interference between segment bars needed for frame support and segment bars used to support junction boxes. Minimum distances also must be observed to avoid interference with the top and bottom horizontal members of the frame.

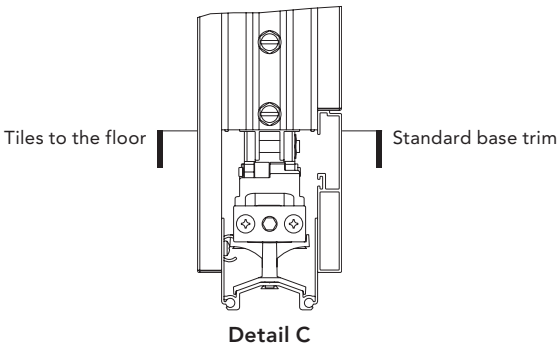
Note also that each frame can support conduits routing up or down, with a maximum of 8 total conduit. Conduit can be routed either up or down with a maximum of 4 conduit routed down. For example, if 6 conduit are used and 4 are routed down, then the remaining 2 must route up. Hardwired power available in solid panels 30"W and larger.

For a Recess Box with (or containing) junction boxes, the number of conduits needed will match the junction box quantity (if your recess box has 4 junction boxes, it will have 4 conduits going to it as well).

For a Recess Box that has conduit routed to it, *ALL* conduits for that recess box are routed the same direction, up or down. (It will not be allowed to have 2 go up and 2 go down from the same recess box.)

Tile Base





Detail C

- Solid tiles at the base of the panel can be specified with base trim or with tiles to the floor. Specifying with base trim is recommended for movability as the base trim can be removed for quick and easy access to the scissor-lift leveling mechanism. Specifying with tiles to the floor is recommended for a clean aesthetic when the visibility of the aluminum trim line at the bottom is not desired.
  - Tiles with Base Trim
    - Base trim option required for access to modular electrical when electrical base option is specified.
    - Panels specified with base trim install without removing tiles.
  - Tiles to the Floor
    - Not available with stacking or freestanding applications as the tile cannot be removed from the frame to level the panel.
    - Sized to include ¾" nominal reveal to allow for leveling.
    - Panels with the tiles to the floor will require the tile to be removed during installation and reconfiguration to provide access to the scissor-lift mechanism or to connect zippers.

Panels & Trim

Tile Reveal Type

– Panels can be specified with tiles that have a visible reveal between each tile, or as butt-jointed tiles. Specifying with reveal is recommended for movability as the tiles can be easily moved with quick access to zippers, which fit into the tile reveal. Specifying butt-jointed tiles means the tiles are extended to cover the zipper reveal. This is recommended for a clean aesthetic when the visible zipper reveal.

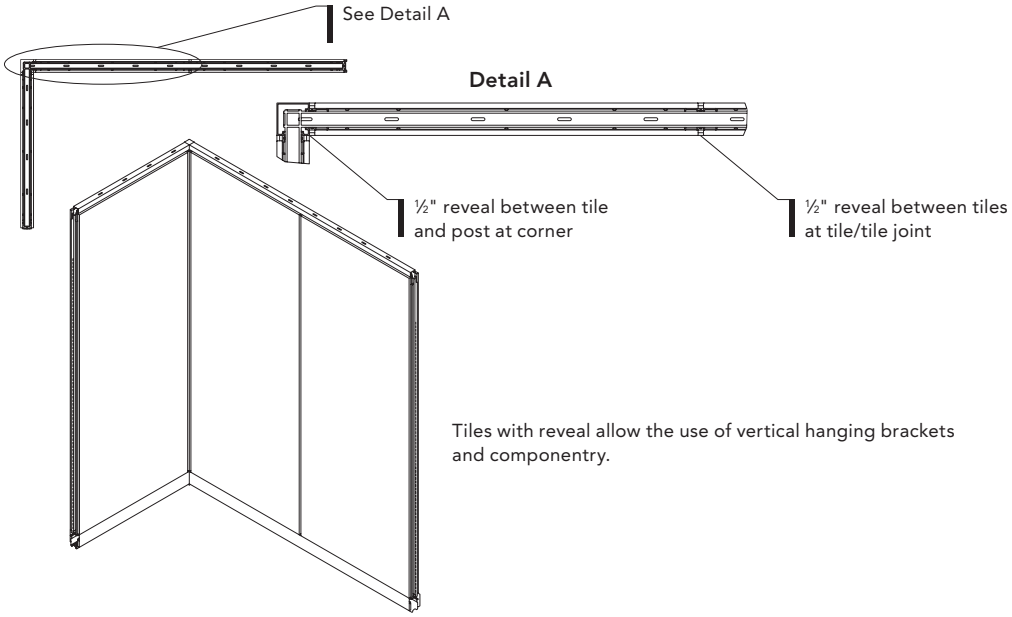
– Tiles with Reveal

- Can be specified with a half-inch reveal between tiles for ease of installation and reconfiguration or with butt-jointed tiles for a clean aesthetic.
- Half-inch reveal is required for vertical furniture integration, stacking and freestanding.

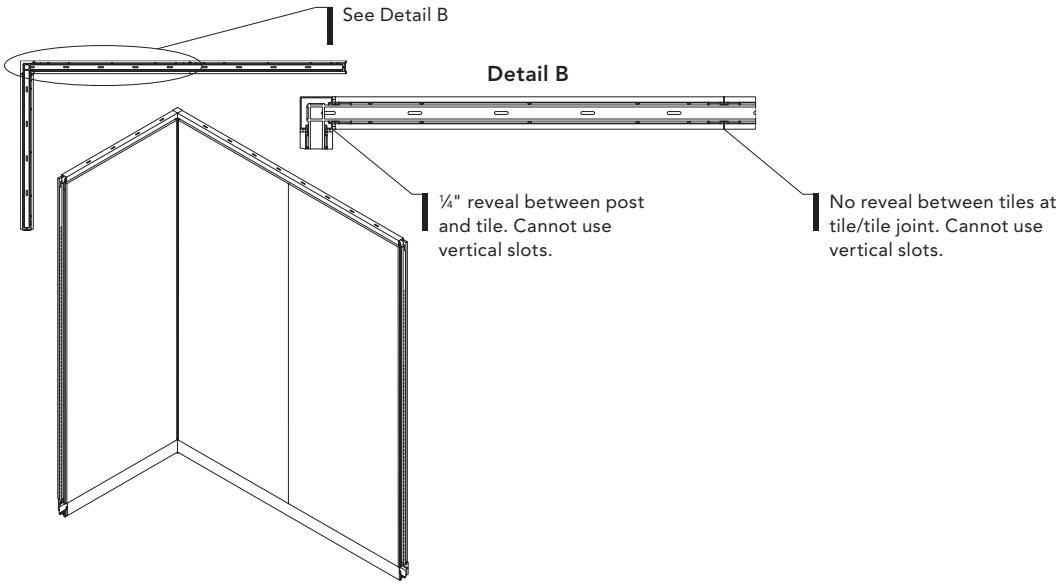
– Butt-jointed Tiles

- Wall with the butt-joint tile option will require the tile(s) to be removed during installation and reconfiguration.

Tiles with Reveal:



Butt-Jointed Tiles:



- Beyond Solid Segmentation Panel Rules.
  - – Segmentation patterns are parametric
  - – Up to 9 tiles can be specified on a solid panel
  - – Panel sides A and B may have different configurations as long as they don't interfere with each other
    - All tiles specified for a given side must be the same actual width
    - The selection of "with reveal" or "butt-jointed" applies to all tiles on assembled panel side
  - – Previous segmentation pattern codes will remain available as a starting point. Users will not be able to add/remove segments, but can move the segment bars to desired placements up/down.
  - – Tile Size Possibilities for non-ported tiles
    - Width - Exact Dimension
      - For Painted Steel, Veneer and Laminate Tiles: 8"W - 60"W in ¼" increments
      - For Fabric-Wrapped: 9"W - 60"W in ¼" increments
      - For Glass Markerboard: 12"W - 60"W in ¼" increments
      - For Steel Markerboard: 8"W-52"W in ¼" increments
    - Height - Exact Dimension
      - Painted Steel, Veneer, Laminate and Fabric-Wrapped Tiles: 6½"H - 118⅛"H in 1/16" increments. When a panel is 120"H nominally, a tile that's specified to the floor will be 118⅛"H.
      - Glass Markerboard and Steel Markerboard Tiles: 6½"H - 114¾"H
      - Note: Steel Markerboard is limited to 52" on one side. It is possible to specify greater than 52" in width up to 60"W, but the height would then be limited to 52"H.

Note that segment dimensions shown in the CET program are from AFF to the center of the segment bar for solid panels.

Panels & Trim

- Painted steel, veneer, laminate and fabric-wrapped tiles can be ported for receptacles to use with hardwired electrical panels. Tiles can have up to 8 ports in single, double, or quad applications. More than one j-box can be placed on the same side of a panel, although j-boxes cannot be back-to-back.
  - Tile Size Possibilities for Ported Tiles:
    - Width
      - For Laminate, Veneer, Painted Steel and Fabric Tiles: 30"W - 60"W in ¼" increments
    - Height
      - For Laminate, Veneer, Painted Steel and Fabric Tiles: 9¼"H - 118⅛"H in 1/16" increments
  - For placement of junction box and recess box within tiles, the following dimensions are required from the center of the outlet to the top or bottom of the tile:
    - Painted Steel
      - For heights up to 78"H: 4⅛"
      - For heights 78"H and higher: 4⅞"
    - Veneer and Laminate Tiles: 4⅛"
    - Fabric-Wrapped:
      - For heights up to 78"H: 4⅛"
      - For heights 78"H and higher: 4¾"
    - There must be 12¼" between junction box.
    - Similar to junction boxes, Recess Boxes cannot be back-to-back.

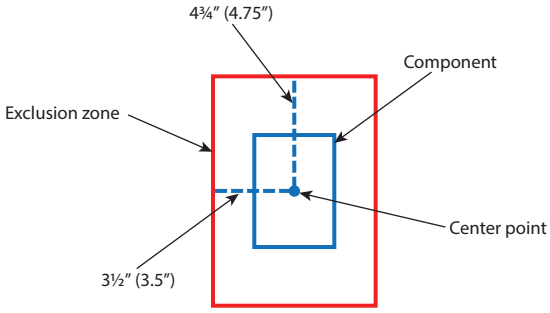
Edge Offset

Distance needed between the sides of the junction box/Recess box and the edge of the panel or tile (applies to all 4 sides of the tile). The offset is 3" and does not vary by the file type. (The top and bottom edge offset may be from the bottom/top of the tile when on the edge that is shared with another tile.)

Exclusion Zones

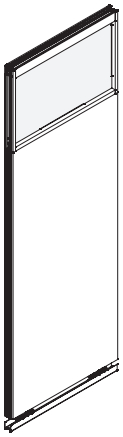
Interference zones / Exclusion zones considerations

- An electrical junction box or recess box has an exclusion/interference zone around it. Similarly, conduit has an exclusion/interference zone around it.
- No other junction box or recess box may intrude into this zone on either the A or B side of the wall.
- Exclusion zones may not overlap.
- The zones may be above or below horizontals depending on mounting location and conduit direction, up/down.



- Single outlets and single switches have an exclusion zone height of 4¾" (4.75") and an exclusion zone width of 3½" (3.5") from the center of the component.
- Single outlet pair, double outlet, and double switches have an exclusion zone height of 4¾" (4.75") and an exclusion zone width of 5¼" (5.25") from the center of the component.
- Double outlet pairs have an exclusion zone height of 4¾" (4.75") and an exclusion zone width of 8⁹⁄₁₀" (8.9") from the center of the component.
- Vesa100 boxes have an exclusion zone height of 2⁹⁄₁₀" (2.9") and the exclusion zone width matches the width of the box.
- Vesa200 boxes have an exclusion zone height of 6¾" (6.75") and the exclusion zone width matches the width of the box.
- Vesa300 boxes have an exclusion zone height of 10¾" (10.75") and the exclusion zone width matches the width of the box.
- Vesa400 boxes have an exclusion zone height of 14⅔" (14.65") and the exclusion zone width matches the width of the box.
- If conduit is selected add 3½" (3.5") to the exclusion zone in the direction the conduit is ran.

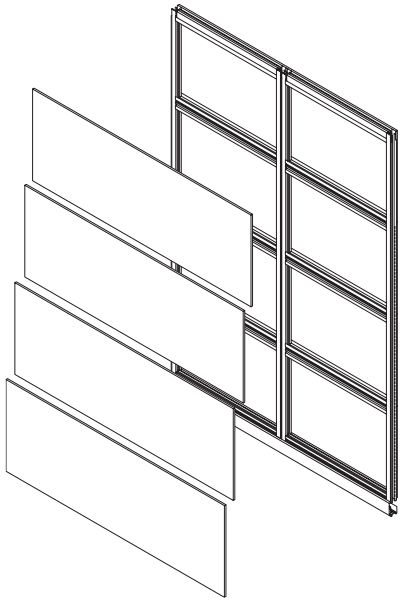
Solid Panels with Integrated Glass



Beyond framed glass can be integrated into Beyond solid panels. Framed glass should always be specified above any solid tiles on the panel. Note that overall panel height for a solid panel is 18"H - 120"H. There must be a minimum 18"H solid panel with tile(s) below the integrated glass.

- Integrated Glass Tile Possibilities
  - Width:
    - 8"-60" in ¼" increments
  - Height:
    - 9½" - 102"H in ¼" increments
    - 10½" - 36⅛"H in ¼" increments with integrated mounting rail
- Specification Information:
  - When specified, framed glass will become part of the solid panel assembly.
  - Integrated glass utilizes uniform width vertical style on the frame.
  - Select from ¼" and ⅜" Beyond framed glass in a variety of colors and types.
  - Note that base model for integrated framed glass BY-STILEGLASS is the same base model as a framed glass stacker. See the following page for additional information about a framed glass stacker.

Solid Spanning Tiles



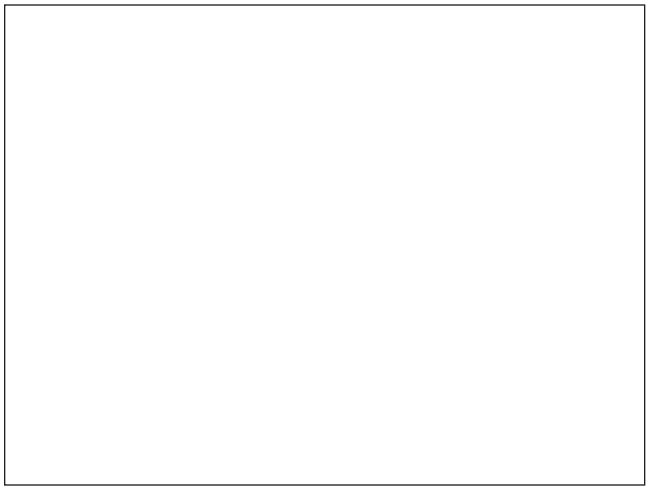
– Tiles can span across multiple frames. This can create a clean aesthetic such as when a markerboard tile spans across multiple frames when a seam is not desired within the markerboard. Spanning tiles are engineered-to-order.

- Standard tiles mount vertically on a single wall frame.
  - Available in widths up to 120" wide x 52" high.
  - **Must be field-installed.**
  - Allsteel recommends utilizing frames of the same width for spanning so that tiles do not become handed tiles.
  - Spanning tiles must span to the edge of the frames where the vertical supports are located to provide light and sound seal.
  - Frames and tiles will ship separately and be installed in the field when spanning tiles are specified.
  - Spanning tile options will require the tile(s) to be removed during reconfiguration.
  - Spanning tackable fabric tiles are not possible due to the tile construction.

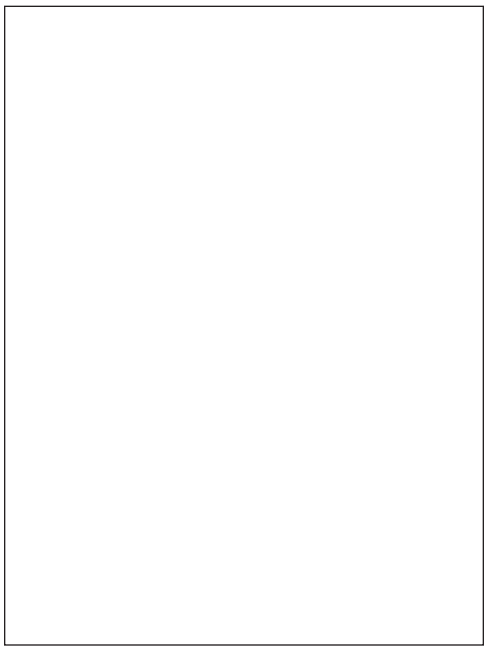
Panels & Trim

Beyond® — Working with Framed / Solid Panels & Trim

- For use in window sill application.
- Solid frame is standard, specify width up to face of sill.
- Solid tiles are engineered to order to overhang frame into sill, cut to fit in field. Engineered to order product request will include a set of two cuttable tiles, one for each side of the frame. Cuttable tiles are handed, maximum width is 60"W.
- Solid field cuttable tiles are wood, laminate, or painted.
- Recommend cuttable tiles not extend past frame more than 24". (Example: if solid cuttable tiles are 48"W, minimum solid frame is 24"W.)
- Specify solid window sill u-channel BY-FSSILLTRIM to finish off end of solid cuttable tiles. Trim is 120"L. Trim can be specified in stain anodized or painted finish.

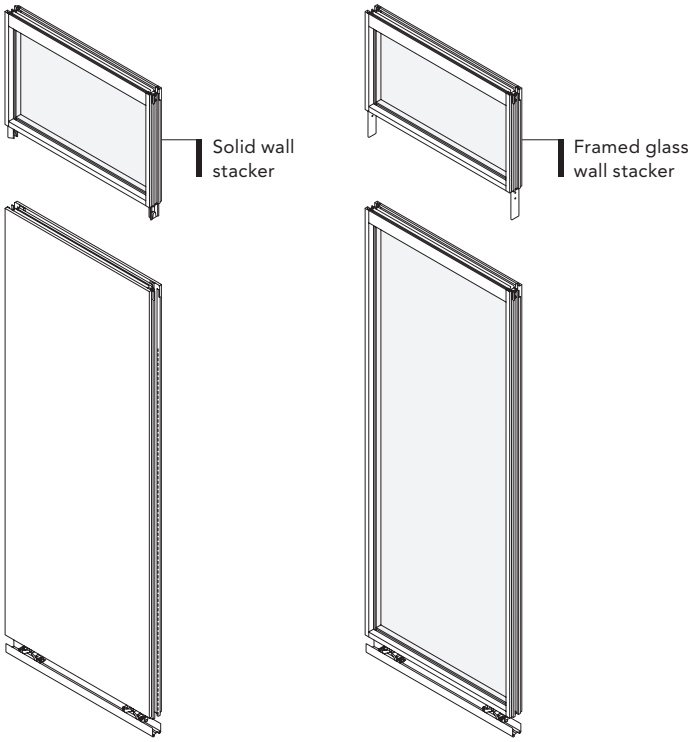


Solid window sill u-channel BY-FSSILLTRIM



Engineered to order solid cuttable tile set

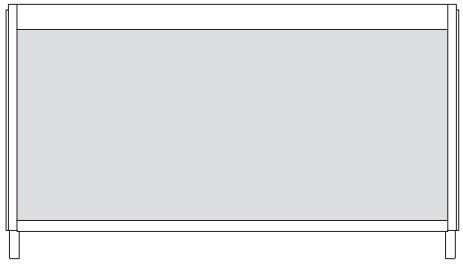
Stacking Panels



Stacking Glass on Solid Wall **Stacking Glass on Framed Glass**

- Add a framed glass stacking panel ("stacker") to framed glass, solid panels, and doors to extend the total height up to a maximum of 144"H. Stackers are field installed to the base panel.
- Stacker Dimension Possibilities
  - Width
    - 8" - 60"W in ¼" increments above a panel
    - 36" - 120"W in ¼" increments above single or double doors and freeways; up to 58" in height
    - Limited by door frame or freeway module width and minimum height. The freeway or frame plus stacker cannot exceed 144"H.
  - Height
    - 9½" - 120" in ¼" increments above a panel
    - 10½" - 36⅛" in ¼" increments above a panel with integrated mounting rail
  - Glass Thickness:
    - ¼"
    - ⅜"
- Available on Framed and Solid.
- Specification Information:
  - Framed glass panels specified with a stacker must utilize uniform width vertical style on the frame. Stacking panel construction consists of a uniform width vertical style frame surrounding a pane of glass.
  - Solid panel tiles must be specified with reveal as tiles would need removed to install zippers if specified as butt-jointed. Tiles cannot be removed once stacker is installed.
  - Solid panel tiles must be specified with base trim as tiles would need removed to level panels if tiles specified to the floor. Tiles cannot be removed once stacker is installed.
  - Utilize stacking posts with stacking panels. Stacking posts will be butt-jointed with the post below at the stacking segment height
  - Specify an additional set of zippers for the stacking section.
  - Solid walls must be removed from the run if a monolithic tile or top tile needs to be removed from a panel with a stacking segment.
  - Stackers do not come pre-attached to framed or solid panel and must be field-installed.
  - Note that the base model for framed glass stackers BY-STILEGLASS is the same base model as integrated framed glass on solid panels.
- Seismic applications cannot exceed 120" in total height.

Framed and Solid Integrated Mounting Rail



Framed glass with standard rail



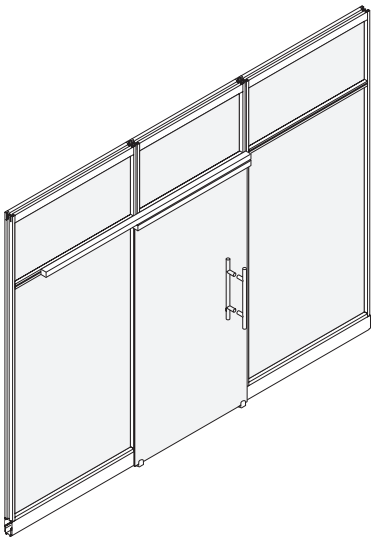
Framed glass with integrated mounting rail

Framed and solid panels can be specified with an integrated mounting rail horizontal bar. This integrated mounting rail can be used to attach a sliding door directly to the panels with a glass transom above. The sliding door is at a fixed height of 7ft. Order a sliding door frame with transom for this configuration. See Beyond Doors for details. It can also allow for TV-mounting that doesn't deface the solid tiles, Stride off-modular connection (for panels up to 57½"), and accessory hooks. See Furniture Integration and Technology Integration for details.

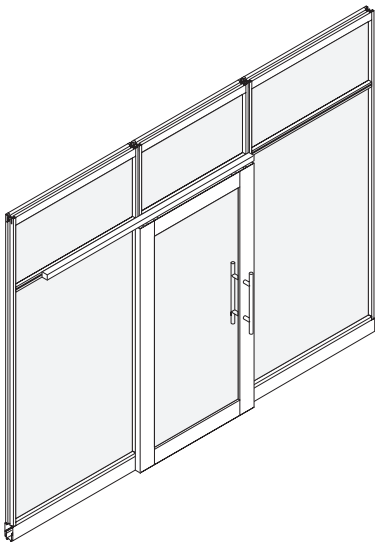
Note that the integrated mounting rail horizontal bar is slightly taller than the standard horizontal bar.

Specification Details:

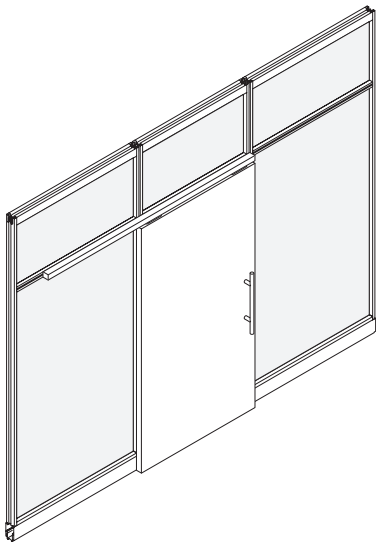
- The integrated mounting rail bar can be specified at 83⅞" AFF or higher on a framed or solid panel in 1/16" increments



Sliding Frameless Glass with Transom

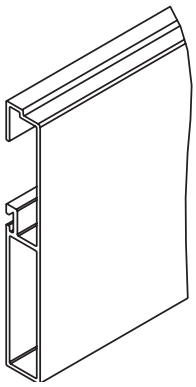


Sliding Aluminum Framed with Transom

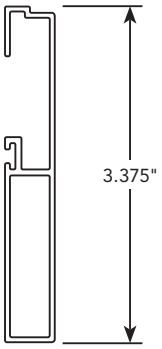


Sliding Solid with Transom

Base Trim



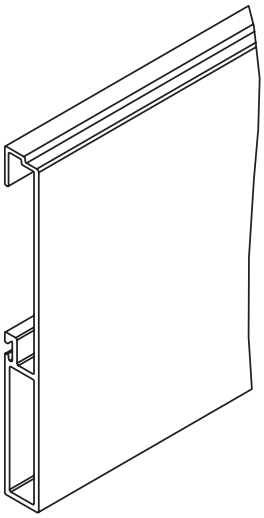
Standard



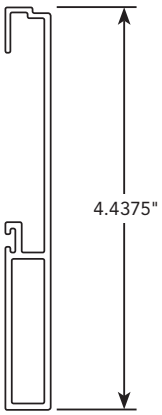
Profile View

- Base trim connects to the base channel and is specified on both sides of a framed or solid panel.
- 3 5/8"H for trim itself.
- 4 3/16"H from finished floor to top of trim with nominal reveal of 3/4".
- Available in 96" or 120" lengths.
- CET adds 10% to standard height, non-ported base trim quantity for scrap.

Electrical Base Trim



Electrical



Profile View

- Utilize the electrical base trim for projects with modular electrical in framed or solid panels. Base trim connects to the base channel and is specified on both sides of the panel. The electrical base trim is 1" taller than the standard, non-electrical trim.
- 4 5/8"H for trim itself.
- 5 3/16"H from finished floor to top of trim with nominal reveal of 3/4".
- Non-ported electrical base trim is available in 96" or 120" lengths.
- Framed and solid pre-ported base trim at 60 1/2"W is available for single or double receptacles.
- Can be utilized on panels with minimum width of 45".
- Base trim that is 48 1/2"W with QTY (2) additional data ports allows data to be placed to the right or left of the duplex receptacles. This is available for double receptacles only. Trim can be cut in the field so that one data port is removed if it's not used.
- Due to wall depth, back-to-back data modules should not be used. If required, it is recommended that extended data faceplates be used. Width is 48".
- All electrical and data ported trim for framed and solid panels comes with enhanced gasketing.
- CET adds 10% to electrical height non-ported base trim quantities for scrap.
  - CET adds 0% to electrical height ported base trim quantities for scrap.

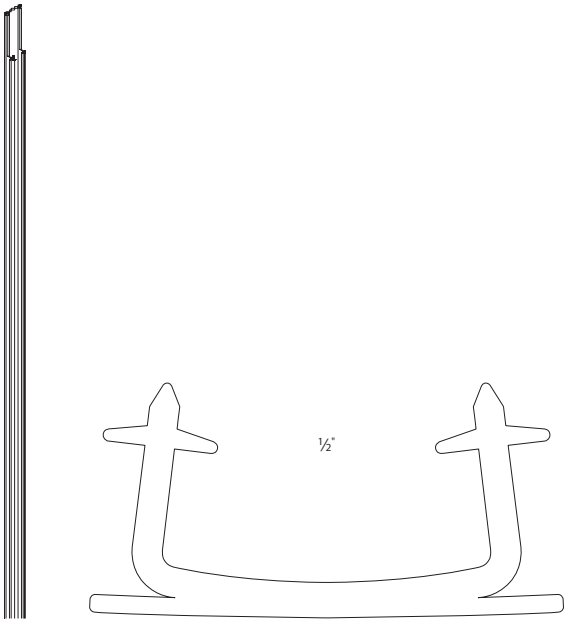
Panels & Trim

Standard Zipper

Zipper

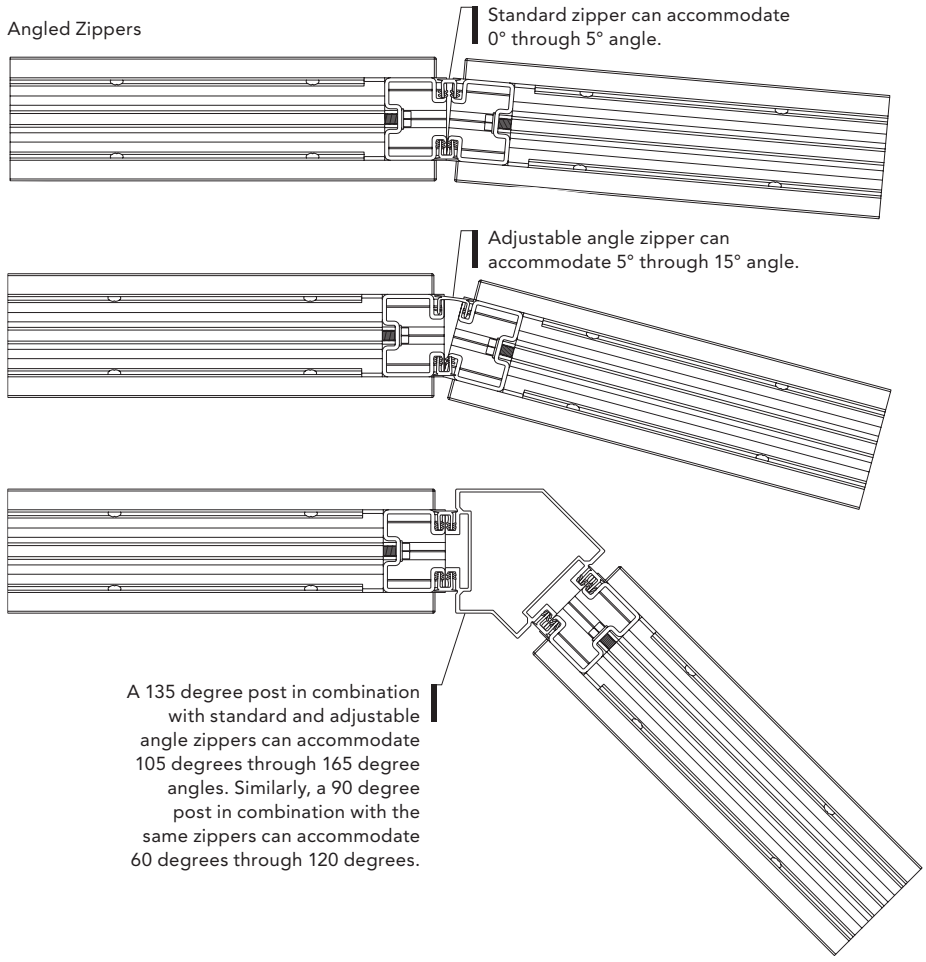
- Framed and solid panels are connected utilizing fast-installing co-polymer zippers. Zippers are used to connect framed panels to other framed panels and solid panels to other solid panels. Note that zippers are also used to connect frameless adapters to door frames or posts.
  - – Standard zippers are ½"W and can flex up to 5 degrees. Standard zippers do not add dimension to the overall wall run.
  - – Order single zippers or a bulk pack of QTY 75.
  - – Once 41 zippers are reached, the specification program will automatically specify a bulk pack of 75 zippers.

Adjustable Angle Zipper



– Adjustable angle zippers are 1"W and can flex up to 15 degrees. The adjustable angle zipper planning dimension is ½"W due to the zipper adding ½" to the overall wall run.

Zipper Adjustment Capability:



TV Mounting Guidelines for Solid Walls

There are multiple ways to mount a TV on Beyond product, including:

- Close Mount (BY-TVBRACKET.FMB)
- TV-Mount Bracket (BY-TVBRACKET.PLMB)
- Variable Height TV Mounting Plate (BY-TVBRACKET.VHMB) for use with bracket mount or close mount brackets
- Integrated Mounting Rail Mount (BY-TVBRACKET.IRMB)
- Post mount bracket for use with TV-Mount Bracket (BY-TVBRACKET.PLMB)
- Frameless glass mount bracket (BY-TVBRACKET.FGMB) to use with frameless glass privacy tiles

See the following pages for details. Solid walls need to be ordered with electrical porting capability per the TV mount style to provide power access for the TV. Brackets are available for order.

Several of the TV mounting solutions utilize the TV mounting bracket (model BY-TVBRACKET.PLMB) to provide the interface between the wall and the TV. Details are shown in each subsequent section.

Please note: Glass markerboard tiles cannot support TV mounting.

The TV mounting bracket supports the following:

- 32"–70" flat panel displays up to 165 pounds
- 10 to 0 degree tilt

Combination of brackets			VESA Pattern (W x H)
FMB	+	IRMB	150x150 200x200 400x300 400x400 200x100 300x200 400x200 150x100 200x400 300x300 100x100

Combination of brackets			VESA Pattern (W x H)
FMB	+	VHMB	150x150 200x200 400x300 400x400 200x100 300x200 400x200 150x100 200x400 300x300 100x100

Combination of brackets			VESA Pattern (W x H)
FMB	+	FGMB	150x150 200x200 400x300 400x400 200x100 300x200 400x200 150x100 200x400 300x300 100x100

Combination of brackets			VESA Pattern (W x H)
PMB	+	PLMB	600x400 150x150 200x200 600x200 600x300 400x300 400x400 200x100 300x200 350x350 400x200 150x100 200x400 300x300

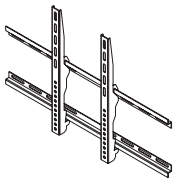
Combination of brackets			VESA Pattern (W x H)
PLMB	+	IRMB	600x400 150x150 200x200 600x200 600x300 400x300 400x400 200x100 300x200 350x350 400x200 150x100 200x400 300x300

Combination of brackets			VESA Pattern (W x H)
PLMB	+	VHMB	600x400 150x150 200x200 600x200 600x300 400x300 400x400 200x100 300x200 350x350 400x200 150x100 200x400 300x300

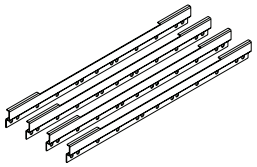
Combination of brackets			VESA Pattern (W x H)
PLMB	+	FGMB	600x400 150x150 200x200 600x200 600x300 400x300 400x400 200x100 300x200 350x350 400x200 150x100 200x400 300x300

TV Integration

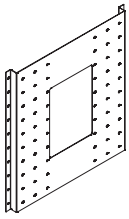
Model BY-TVBRACKET:



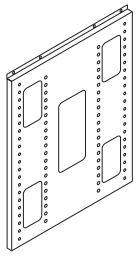
TV-Mount Bracket
(BY-TVBRACKET.PLMB)



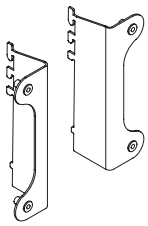
Close-Mounted Bracket
(BY-TVBRACKET.FMB)



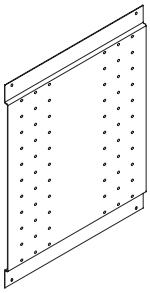
Variable-Height
Mounting Bracket
(BY-TVBRACKET.VHMB)



Integrated Mounting Rail
Mounting Plate
(BY-TVBRACKET.IRMB)



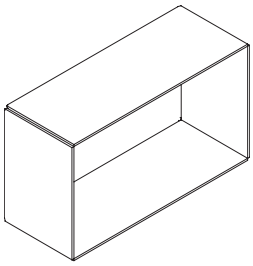
Post Mount Bracket
(BY-TVBRACKET.PMB)



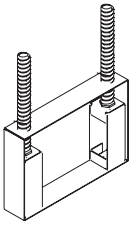
Frameless Glass Mount Bracket
(BY-TVBRACKET.FGMB)

Recess Box Rules

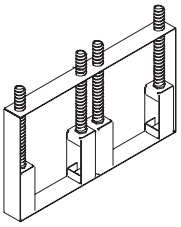
- For a Recess Box with (or containing) junction boxes, the number of conduits needed will match the junction box quantity (if your recess box has 4 junction boxes, it will have 4 conduits going to it as well).
  - Recess boxes can have 0-4 junction boxes specified.
- For a Recess Box that has conduit routed to it, *ALL* conduits for that recess box are routed the same direction, up or down. (It will not be allowed to have 2 go up and 2 go down from the same recess box.)
- Similar to junction boxes, Recess Boxes cannot be back-to-back.
- Vesa Patterns Supported
  - 200 x 200 mm
  - 300 x 300 mm
  - 400 x 200 mm
  - 400 x 400 mm



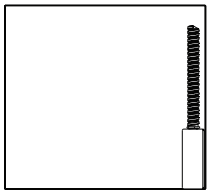
Recess box with Zero (0) junction boxes



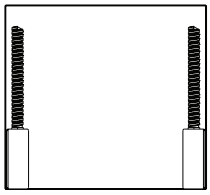
Recess box with Two (2) junction boxes



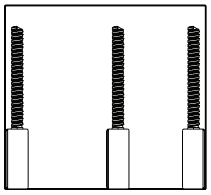
Recess box with Four (4) junction boxes



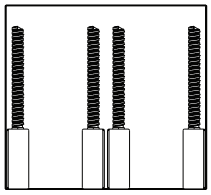
Vesa with One (1) junction box



Vesa with Two (2) junction boxes



Vesa with Three (3) junction boxes



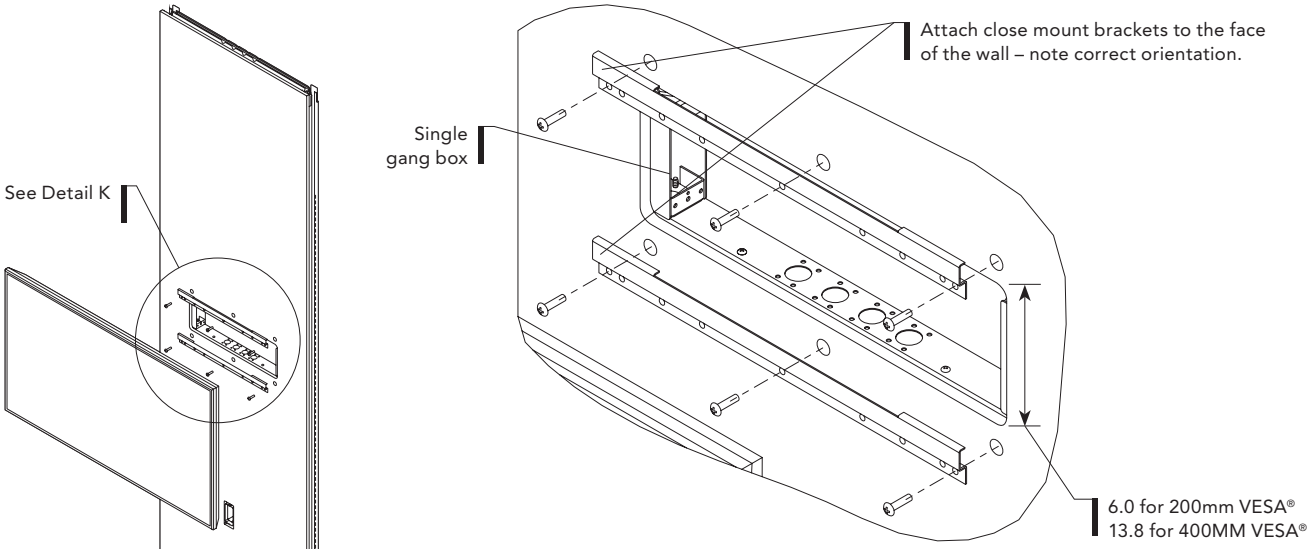
Vesa with Four (4) junction boxes

Solid Wall Close Mount TV Mounting

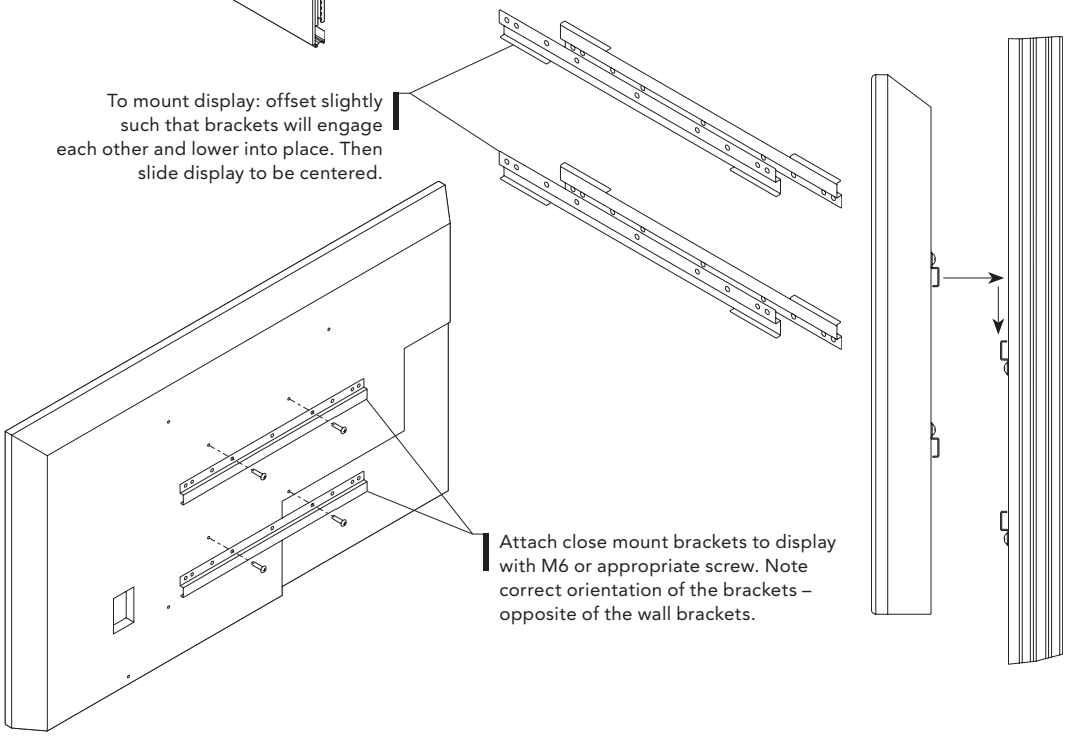
Close mount TV mounting attaches the TV as close as possible to the solid wall so that the only dimension extending from the wall is the thickness of the TV and the minimal bracket thickness. This style of TV mount requires the brand and model number prior to order. Mounting patterns on the back of TVs are in different locations depending upon the brand. Once the pattern location and desired height of the TV is determined, the solid wall will be designed to the specifications. A single junction box is mounted inside the wall cavity to provide a power chase to the TV. Conduit from the junction box is ½" trade size flex conduit. Wiring to be performed by a licensed electrician.

The following information is required for specification:

- Make and model of TV is recommended to ensure design intent is achieved
  - If this information is not available, then consider using a variable height mounting bracket for maximum placement flexibility because VESA mount patterns are not always centered on the TV.
- Mounting height to the vertical centerline of the TV AFF
- Mounting centerline location horizontally (location for centered, offset, spanning, etc.)
- Required electrical, cabling, and data needs, including conduit routing direction
- Glass markerboard tiles cannot accept port cutouts to support TV placement. If glass markerboard is requested, it is recommended to segment the tiles and use a tile material that accepts ports where the TV location will be.



Detail K

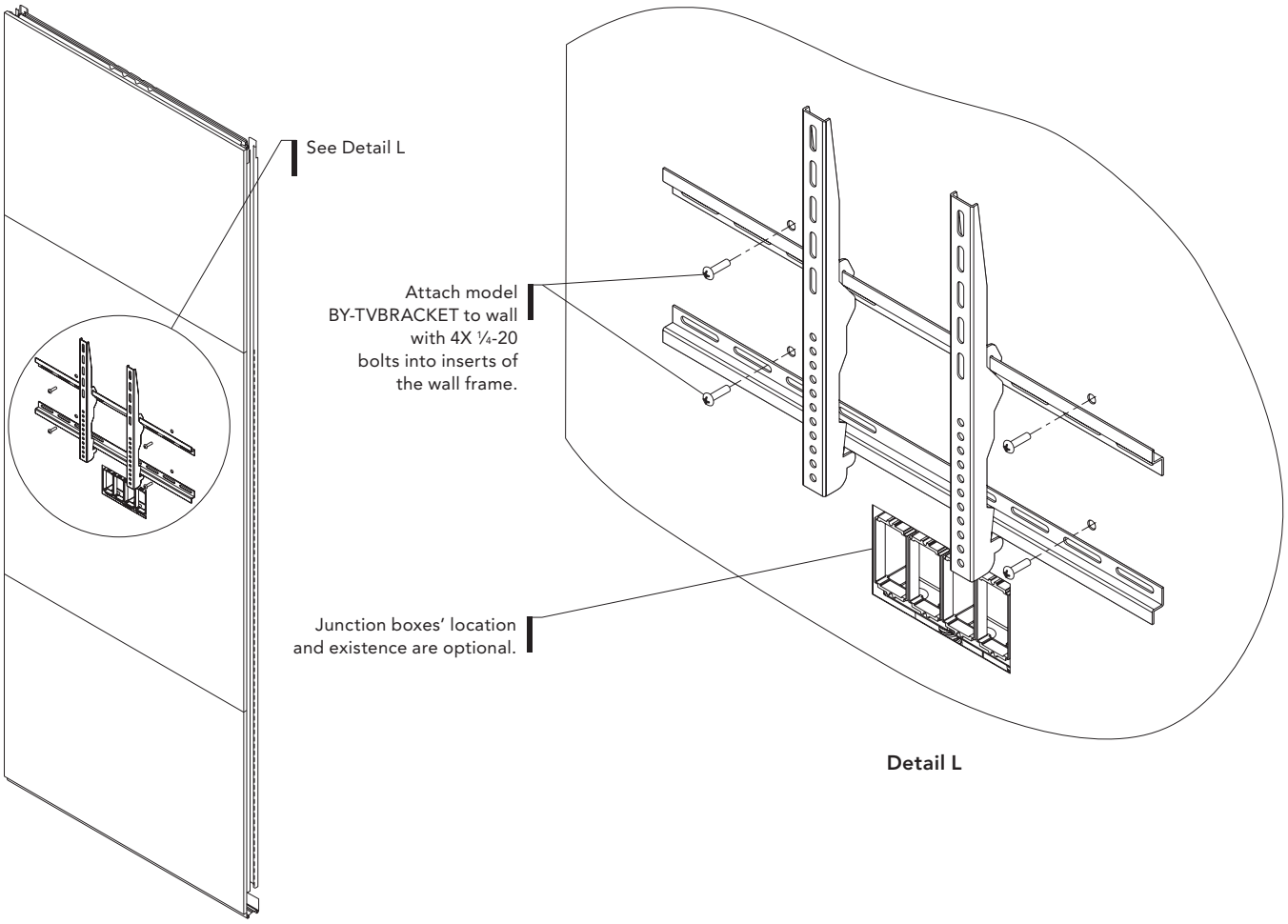


Solid Wall Bracket Mount TV Mounting

Bracket mount TV mounting attaches the TV to the solid wall utilizing a bracket to interface between the two. Mounting patterns on the back of TVs are in different locations depending upon the brand. Once the pattern location and desired height of the TV is determined, the solid wall will be designed to the specifications. The junction box size and location can be customized and will provide a power chase to the TV. Conduit from the junction box is ½" trade size flex conduit. Wiring to be performed by a licensed electrician.

The following information is required for specification:

- Make and model of TV
  – Specify a variable height mounting bracket; if not using a standard Allsteel bracket model to ensure the correct TV location is met.
- Mounting height to the vertical centerline of the TV AFF
- Mounting centerline location horizontally (location for centered, offset, spanning, etc.)
- Required electrical, cabling, and data needs, including conduit routing direction
- The bracket itself is a standard component.
- Glass markerboard tiles cannot accept port cutouts to support TV placement. If glass markerboard is requested, it is recommended to segment the tiles and use a tile material that accepts ports where the TV location will be.



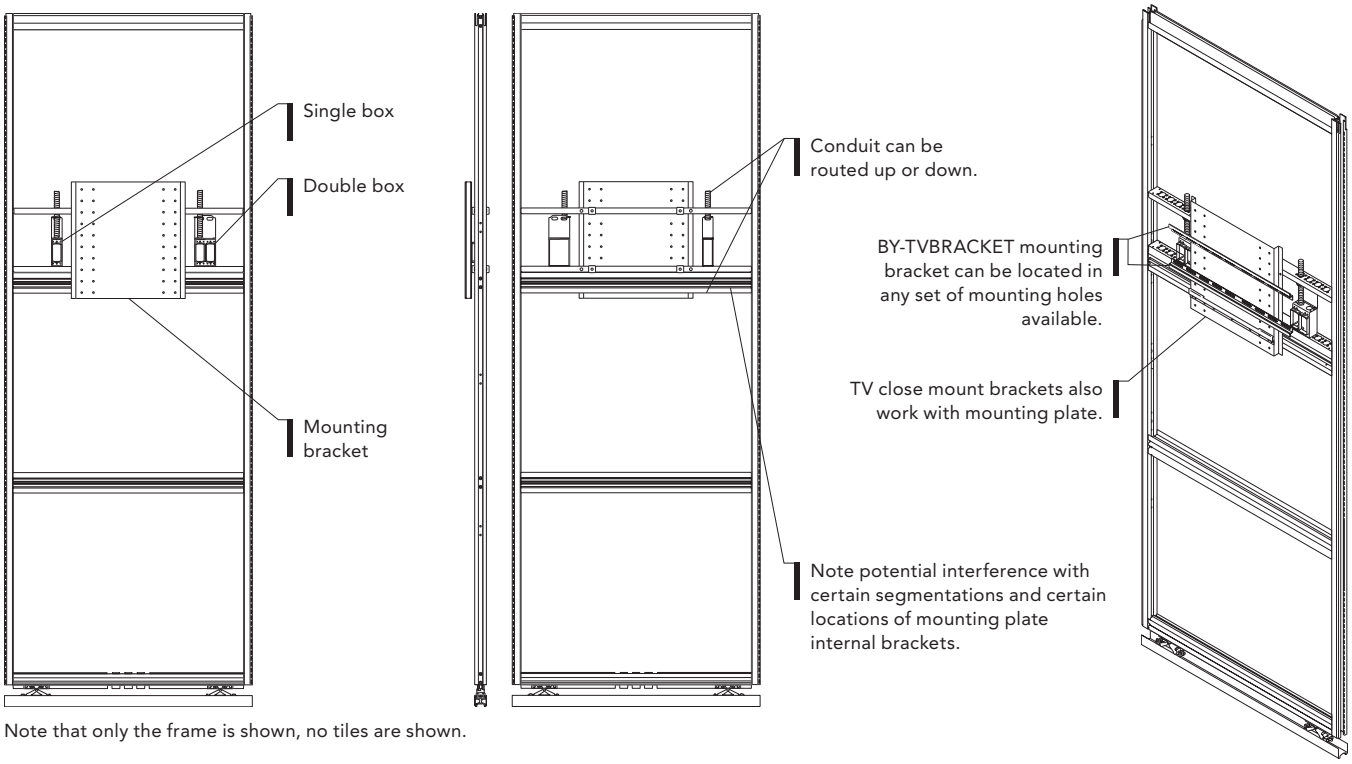
Detail L

Solid Wall TV Mount with Variable Height Mounting Bracket

The variable height TV mount provides the most flexibility when mounting TVs and is recommended when the brand and model of the TV have not yet been selected. The mounting plate is to be located at the approximate centerline of the TV. The mounting plate has a set of holes on the 16" horizontal centerline to match the stud centerline used on most TV mounts. The holes are spaced 50mm or approximately 2" apart vertically to allow movement of the TV mount up and down. This hole pattern allows the attachment of the close mount bracket or the TV mounting bracket. These brackets then create the interface from the TV to the mounting bracket.

The following information is required for specification:

- Mounting height to the vertical centerline of the TV AFF
- Mounting centerline location horizontally (location for centered, offset, spanning, etc.)
- Required electrical, cabling, and data needs, including conduit routing direction
- A standard model BY-TVBRACKET mounting bracket or close mount bracket is required in addition to the panel.

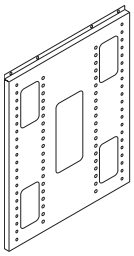


Note that only the frame is shown, no tiles are shown.

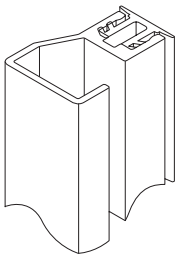
Solid Wall Integrated Mounting Rail TV Mount

The integrated mounting rail TV mount utilizes the integrated mounting rail clerestory to support the TV. The TV mounting plate ties into the integrated mounting rail of the clerestory and allows the TV to be moved from side to side as desired. A TV bracket (model BY-TVBRACKET) is then used to provide the interface between the mounting plate and the TV. It is recommended to utilize the "with reveal" option along with the wire manager (model BY-FSWMANAGER) to provide cable management down to the standard receptacle locations in the panel. Optional posts are available to route power up to the TV height location. The plate provides cutouts for electrical access.

Electrical, cabling, and data needs are required.

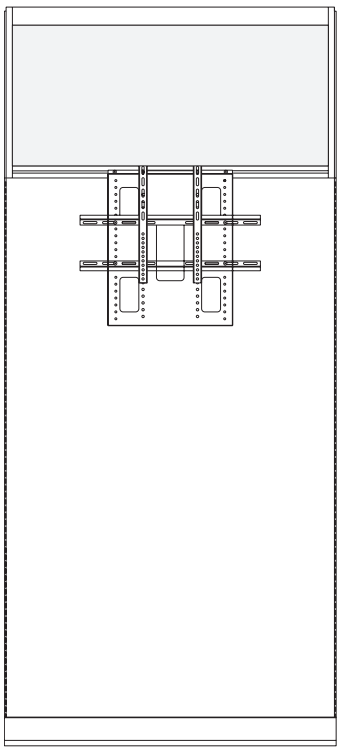


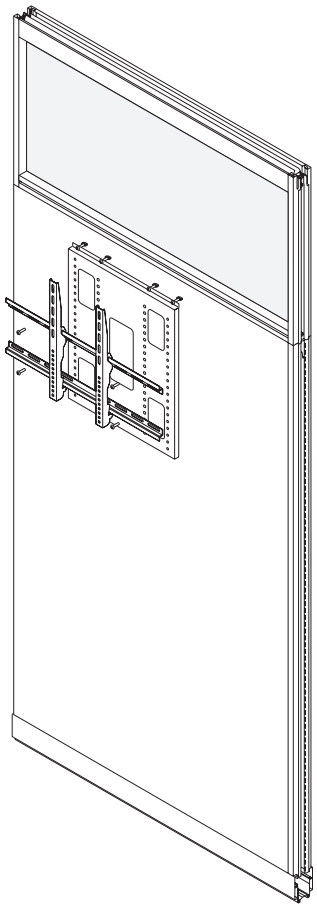
Integrated Mounting Rail
TV Mounting Bracket

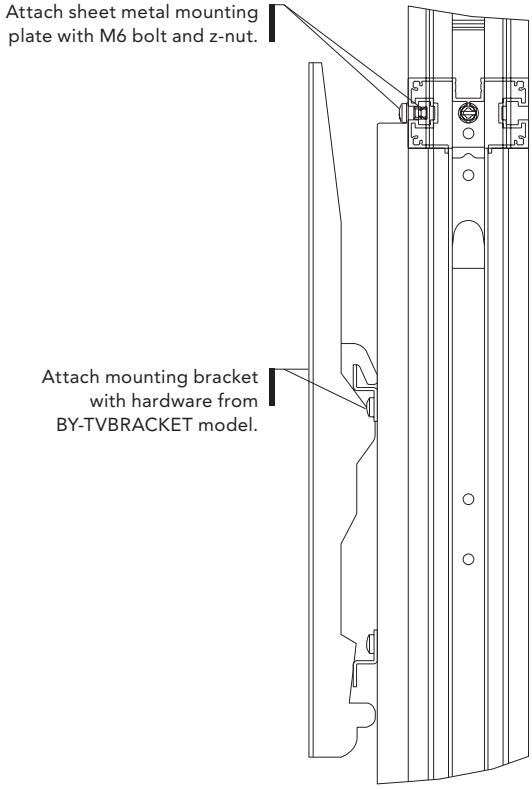


Wire Manager

See page 197 for specification data







TV Mounting Guideline for Posts

To mount a TV to a post, a post mount bracket (BY-TVBRACKET.PMB) and a TV mount bracket (BY-TVBRACKET.PLMB) will both be needed.

Posts will need to be ordered with slotted standards for the post mount bracket to attach. There is a maximum of two TVs that can be mounted per post, one on each side.

Allsteel brackets can support 32"–70" flat panel displays up to 165 pounds.

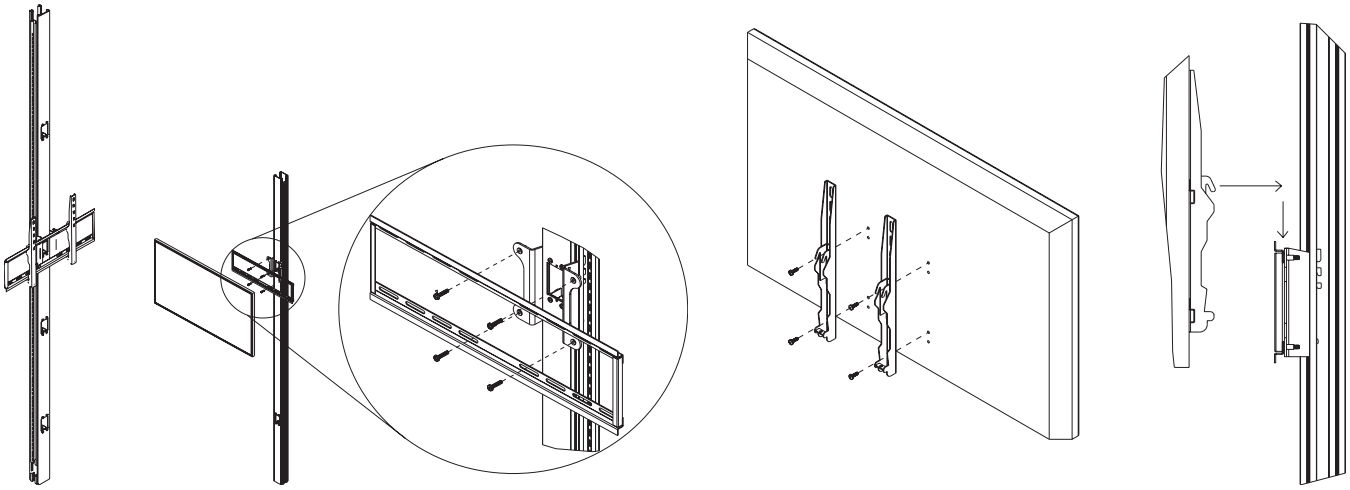
- 10 to 0 degree tilt

Post models that accept mounting are:

- BY-EPOST
- BY-EAPOST

The following information is required for specification:

- Make and model of TV is recommended to ensure design intent is achieved
- Mounting height to the vertical centerline of the TV AFF
- Required electrical, cabling, and data needs, including conduit routing direction



Retrofit TV Mounting Guideline for Solid Panels

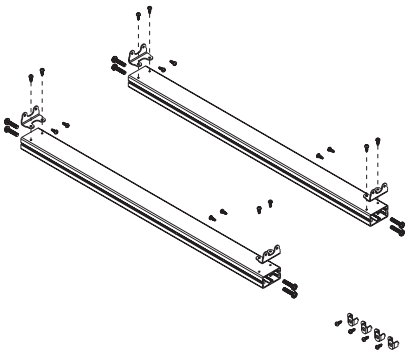
The retrofit TV Mounting kit (BY-TVKIT) is a field install option to retrofit an existing panel. TV Mounting brackets are not included and will need to be ordered separately.

Allsteel brackets can support 32"–70" flat panel displays up to 165 pounds.

- 10 to 0 degree tilt

The kit includes:

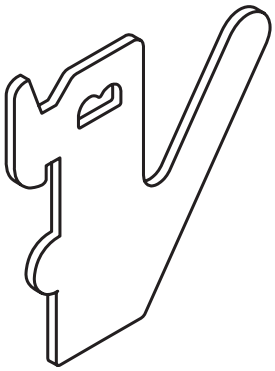
- Two (2) TV Segment Bars
- Two (2) L-Brackets, installed
- Hardware



Vertical Furniture Integration



Hanging Bracket

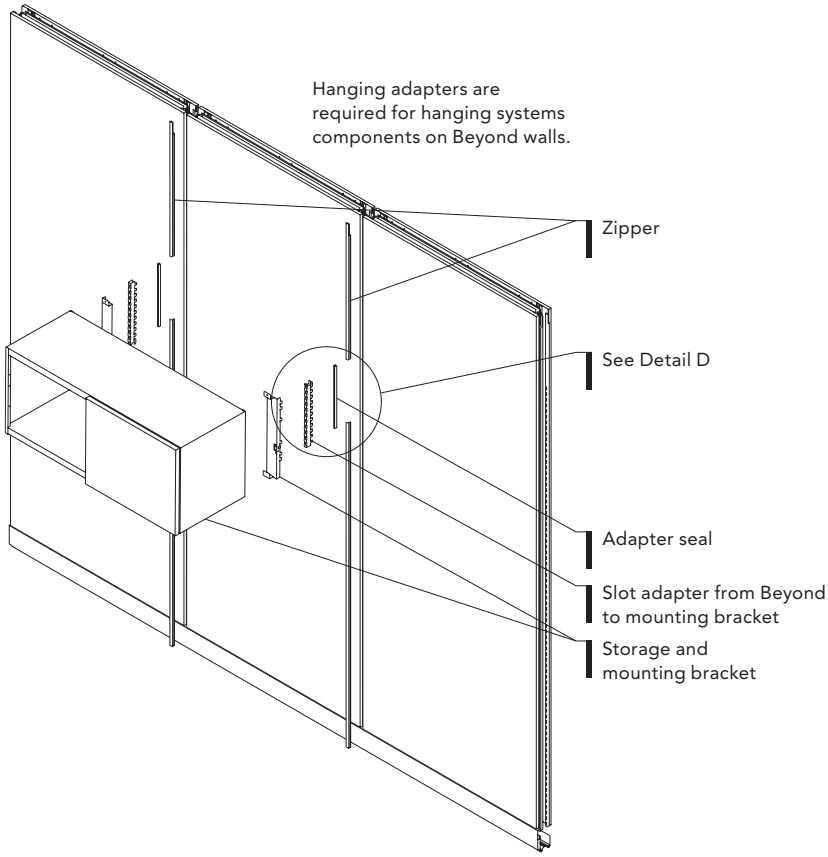


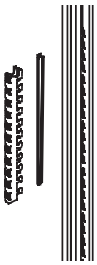
Accessory Hook

- All solid wall frames, posts, wall channels, and finished ends have an option to be specified with slotted standards (furniture integration) in the vertical reveal to provide furniture mounting capability. Vertical furniture mounting brackets must be specified to connect furniture components to the slotted standards in the solid wall frame.
  - Utilize Stride®/Terrace® furniture and components for vertical furniture integration.
  - The half-inch reveal option must be specified to allow for furniture mounting utilizing the vertical slotted standards.
  - Integration of furniture components meets applicable systems BIFMA 5.6 requirements.
  - Available in three sizes:
    - Worksurface bracket 3"H.
    - Small 8"H (niche mounting).
    - Large 11"H (overhead and cantilever mounting).
  - Accessory hooks are available to connect into the slotted standards adjacent to the zipper to provide a hook for picture mounting, coats, and accessories. Accessory hooks are a pack of quantity six.
  - Wood overheads and niches can be mounted to a Beyond panel of equal width for a modular design. An example is a 48"W overhead mounted to a 48"W Beyond panel.
  - Approach overheads can mount off module.
  - Metal overheads can be mounted on a Beyond panel of equal width or up to 18" narrower than the overhead when using an off-module kit. One side of the overhead must be mounted on module. An example of this is a 48"W overhead mounted to a 30"W Beyond panel.
  - Furniture can be positioned vertically on the panel in 1" increments.
  - Other manufacturers' furniture components may be capable of mounting to Beyond utilizing a custom adapter bracket. A sample of the furniture components to be mounted must be sent to Allsteel for the Tailored Products Group to review.
  - Brackets come in painted finishes. Specify Anodized Silver - PR0 to coordinate with Clear, Anodized frame.

Vertical Furniture Integration

Example of Vertical Furniture Integration:

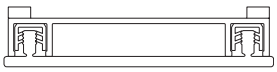




Detail D

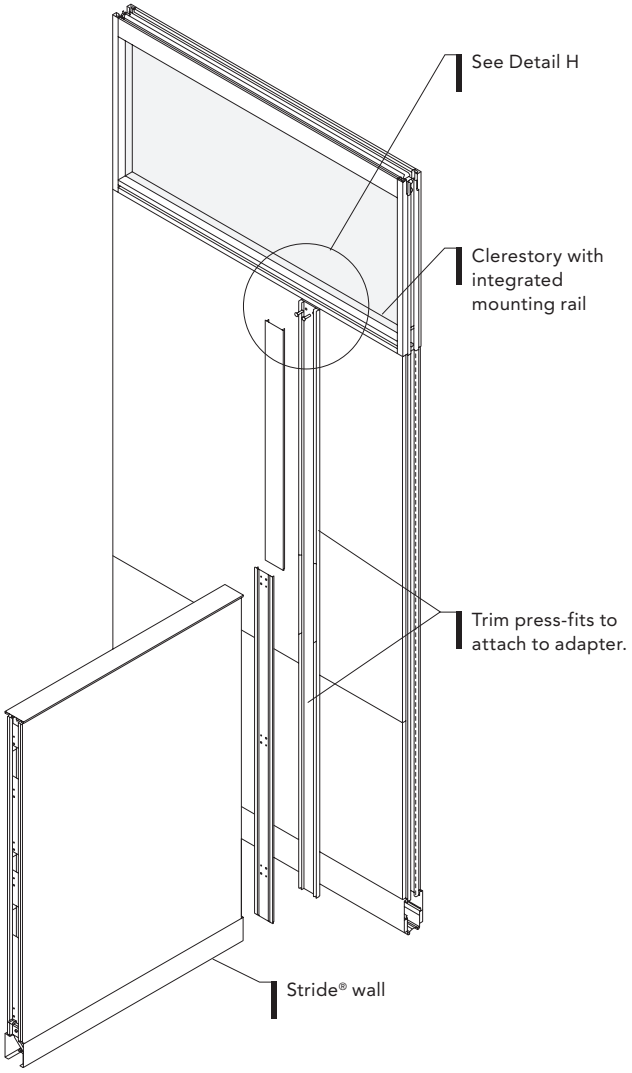
Off-Modular Adapter Stride® to Beyond – Integrated Mounting Rail

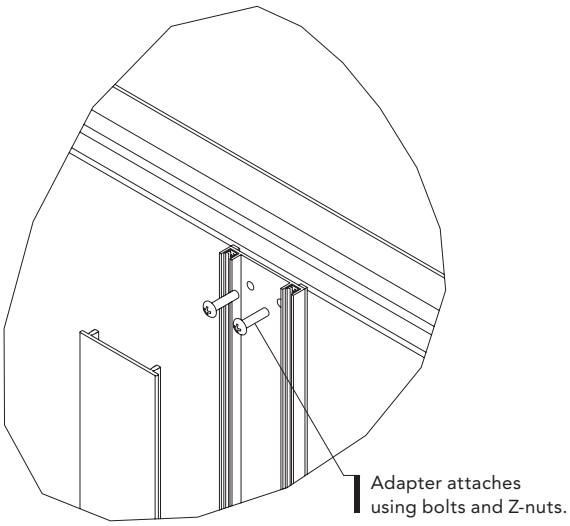
- Off-modular adapter utilizes the integrated mounting rail for framed glass or the integrated mounting rail clerestory for solid wall to connect the adapter.
- Designed for use with 30"H Stride® panels. Adapters to support additional heights available as an engineered-to-order (ETO) model.
- Allows limited routing of data cables.



Off-Modular Adapter, Stride® to Beyond – Integrated Mounting Rail

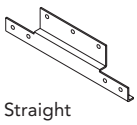
Example of Off-Modular Adapter Assembly:



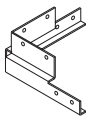


Detail H

Top Anchors



Straight



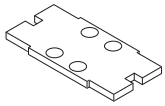
Two-Way

Base Model	Description	Specification
BY-FGANCHOR	Frameless Seismic Anchor	**BY-FGANCHOR**

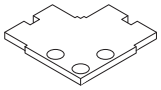
Option	Specification Description	Specification
Anchor Type	Top Anchor - Straight	**AS**
	Top Anchor - Two-Way	**AT**
	Floor Anchor - Straight	**FS**
	Floor Anchor - Two-Way	**FT**
	Floor Anchor - Finished End	**FE**

Specification Example: **BY-FGANCHOR.AS**

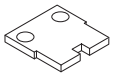
Floor Anchors



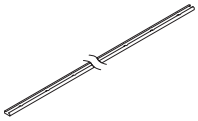
Straight



Two-Way



Finished End



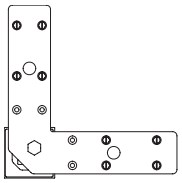
Full View

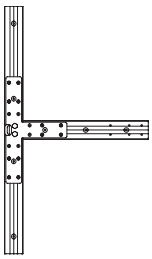
Base Model	Description	Specification
BY-FSANCHOR	Framed/Solid Seismic Anchor	**BY-FSANCHOR**

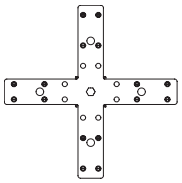
Specification Example: **BY-FSANCHOR**

Panels & Trim

Beyond® — Freestanding Cornice & Bracket



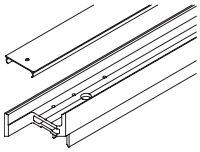




Base Model	Description	Specification
BY-PLATE	Freestanding Post Flat Bracket	**BY-PLATE**

Configuration ID	Specification Description
Product	Beyond Freestanding
Nominal Length	Varies, depending on bracket selection
Trim Type	Freestanding Bracket
Trim Use	Two Way, Three Way, or Four Way

Specification Example: **BY-PLATE.####**

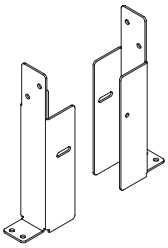


Base Model	Description	Specification
BY-FSCORNICE	Freestanding Cornice	**BY-FSCORNICE**

Configuration ID	Specification Description
Product	Beyond Freestanding
Dimension	120"W
Trim Type	Cornice
Trim Use	Cornice Without Snap-On Trim Cornice With Snap-On Trim Cornice Without Snap-On Trim, With Building Interface Cornice With Snap-On Trim and Building Interface
Trim Style	Will populate if Snap-On Trim is selected Low Profile (Low Profile = Snap-On Trim)
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Frame Finish	3-digit painted or anodized finish	**See Beyond Frame Finishes**

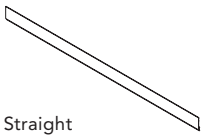
Specification Example: **BY-FSCORNICE.####.P8X**



Mounting Brackets

Base Model	Description	Specification
BY-FSSUSPBRKT	Suspended Ceiling Mounting Brackets	**BY-FSSUSPBRKT**

Specification Example: **BY-FSSUSPBRKT**



Straight



Profile View

Base Model	Description	Specification
BY-FSCFLUSHTRIM	Flush Mounted Suspended Ceiling Trim	**BY-FSCFLUSHTRIM**

Configuration ID	Specification Description
Product	Beyond
Dimension	120"
Trim Type	Suspended Ceiling
Trim Use	Straight Inside Corner Outside Corner
Trim Style	Standard
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Beyond Frame Finishes**

Specification Example: **BY-FSCFLUSHTRIM.####.P8X**



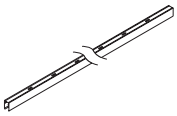
Outside Corner Top View



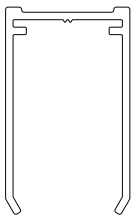
Inside Corner Top View

Panels & Trim

Beyond® — Ceiling Channel & Splice Kits



Ceiling Channel



Ceiling Channel: Profile View

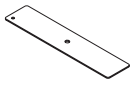
Base Model	Description	Specification
BY-CCCHANNEL	Ceiling Channel	**BY-CCCHANNEL**

Configuration ID	Specification Description
Product	Beyond
Dimension	120"
Trim Type	Ceiling Channel
Trim Use	Universal
Finish Color	Painted or Anodized Finishes

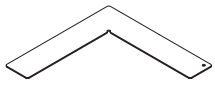
Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Beyond Frame Finishes**

Specification Example: **BY-CCCHANNEL.####.P8X**

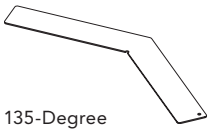
Note: BY-CCCHANNEL has replaced BY-CCHANNEL.



Straight



Two-Way



135-Degree

Base Model	Description	Specification
BY-CCSPLICE	Ceiling Channel Splice	**BY-CCSPLICE**

Option	Specification Description	Specification
Splice Type	Straight	**CS**
	Two-Way	**CT**
	135-Degree	**C135**

Specification Example: **BY-CCSPLICE.CS**

Note: BY-CCSPLICE has replaced BY-CSPLICE.



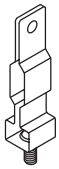
9/16 T-Bar Clip



15/16 T-Bar Clip



T Bolt

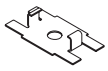


9/16 Fineline Clip

Base Model	Description	Specification
BY-CCLIP	Ceiling Grid Clip	**BY-CCLIP**

Option	Specification Description	Specification
Clip Type and Quantity	9/16 T-Bar Clip	**916TBC**
	QTY 10	10
	QTY 100	100
	15/16 T-Bar Clip	**1516TBC**
	QTY 10	10
	QTY 100	100
	T Bolt	**TBOLT**
	QTY 10	10
	QTY 100	100
	9/16 Fineline Clip	**916FC**
	QTY 10	10
	QTY 100	100

Specification Example: **BY-CCLIP.916TBC10**



Tegular Spacer

Base Model	Description	Specification
BY-CTEGSPACER	Ceiling Grid Tegular Spacer	**BY-CTEGSPACER**

Option	Specification Description	Specification
Quantity	Tegular Spacer	**TSPACER**
	QTY 10	10
	QTY 100	100

Specification Example: **BY-CTEGSPACER.TSPACER10**

Panels & Trim



Tempered Glass



Tempered Glass with Single Perforations

Base Model	Description	Specification
BY-FRMLSTPANEL	Frameless Glass Panel, Tempered	**BY-FRMLSTPANEL**

Configuration ID	Specification Description
Product	Beyond
Width	8"-42" up to 120"H in ¼" increments 42¼"-48" up to 108"H in ¼" increments
Height	18"-120" In ¼" increments.
Glass Code	HA: ½" Tempered, Clear HB: ½" Tempered, Low Iron
Perforation Pattern	Will populate if selecting perforated glass: 1S, Single Perforations: Single or Double to the Base 1D, Double Perforations: Single or Double to the Base 2S, Single Perforations: Double Floating, Triple to the Base, Markerboard or Triple to the Base with Markerboard 2D, Double Perforations: Double Floating, Triple to the Base, Markerboard or Triple to the Base with Markerboard 3S, Single Perforations: Single with Modesty 3D, Double Perforations: Single with Modesty 4S, Single Perforations: Double with Modesty or Markerboard with Modesty 4D, Double Perforations: Double with Modesty or Markerboard with Modesty 5S, Single Perforations: Button Mount 5D, Double Perforations: Button Mount 6S, Single Perforations: Visual Distraction Markers at 54.67" AFF nominal 6D, Double Perforations: Visual Distraction Markers at 54.67" AFF nominal 7S, Single Perforations: TV Mount Height and TV Mount Height with Markerboard 7D, Double Perforations: TV Mount Height and TV Mount Height with Markerboard

Specification Example: **BY-FRMLSTPANEL.#####**

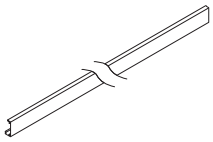


Laminated Glass

Base Model	Description	Specification
BY-FRMLSLPANEL	Frameless Glass Panel, Laminated	**BY-FRMLSLPANEL**

Configuration ID	Specification Description
Product	Beyond
Width	8-42" up to 120"H in ¼" increments 42¼"-48" up to 108"H in ¼" increments
Height	18"-120" In ¼" increments. See specification rules for details
Glass code	HC: ½" Laminated, Clear HD: ½" Laminated, Low Iron HG: ½" Laminated, High Performance, Clear HH: ½" Laminated, High Performance, Low Iron

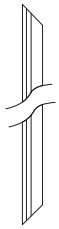
Specification Example: **BY-FRMLSLPANEL.####**



Straight



Profile View



Inside Corner Top View



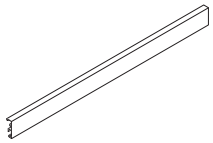
Outside Corner Top View

Base Model	Description	Specification
BY-FGCTRIM	Frameless Ceiling Trim	**BY-FGCTRIM**

Configuration ID	Specification Description
Product	Beyond
Product Type	Frameless Anodized Frameless Painted
Dimension	120" - Straight Trim 96" - Inside/Outside Corner Trim
Trim Type	Top
Trim Use	Straight Inside Corner Outside Corner
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Beyond Frame Finishes**

Specification Example: **BY-FGCTRIM.####.P8X**



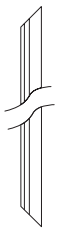
Straight



Profile View



Inside Corner Top View



Outside Corner Top View

Base Model	Description	Specification
BY-FGSBTRIM	Frameless Standard Base Trim	**BY-FGSBTRIM**

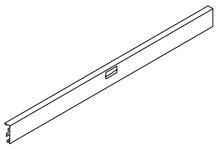
Configuration ID	Specification Description
Product	Beyond
Product Type	Frameless Anodized Frameless Painted
Dimension	120" - Straight Trim 96" - Inside/Outside Corner Trim
Trim Type	Base
Trim Use	Straight Non Ported Inside Corner Outside Corner
Trim Style	Standard
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Beyond Frame Finishes**

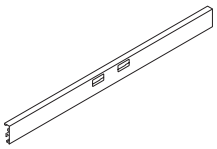
Specification Example: **BY-FGSBTRIM.####.P8X**

Panels & Trim

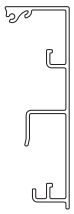
Beyond® — Frameless Trim



Single Receptacle



Double Receptacle



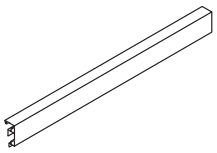
Profile View

Base Model	Description	Specification
BY-FGEBTRIM	Frameless Electrical Base Trim	**BY-FGEBTRIM**

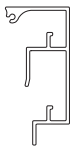
Configuration ID	Specification Description
Product	Beyond
Product Type	Frameless Anodized Frameless Painted
Dimension	48"
Trim Type	Base
Trim Use	Straight Ported
Trim Style	Standard
Port Type	Single Port Double Port
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Beyond Frame Finishes**

Specification Example: **BY-FGEBTRIM.####.P8X**



Straight



Profile View



Inside Corner Top View



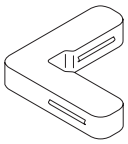
Outside Corner Top View

Base Model	Description	Specification
BY-FGLBTRIM	Frameless Low Profile Base Trim	**BY-FGLBTRIM**

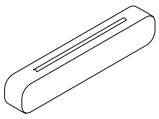
Configuration ID	Specification Description
Product	Beyond
Product Type	Frameless Anodized Frameless Painted
Dimension	120" - Straight Trim 96" - Inside/Outside Corner Trim
Trim Type	Base
Trim Use	Straight Non Ported Inside Corner Outside Corner
Trim Style	Low Profile
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Beyond Frame Finishes**

Specification Example: **BY-FGLBTRIM.####.P8X**



Corner Key



Straight Key

Base Model	Description	Specification
BY-FGTKEYS	Frameless Trim Keys	**BY-FGTKEYS**

Option	Specification Description	Specification
Key Type and Quantity	Straight Trim Keys	**S**
	QTY 50	**50**
	QTY 250	**250**
	Corner Trim Keys	**L**
	QTY 50	**50**
	QTY 250	**250**

Specification Example: **BY-FGBTKEYS.S50**



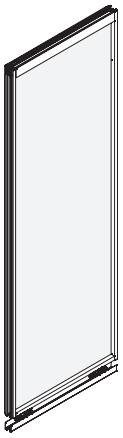
Base Model	Description	Specification
BY-FGFILLER	Frameless Vertical Filler	**BY-FGFILLER**

Configuration ID	Specification Description	
Product	Beyond	
Dimension	120"	
Trim Type	Vertical Filler	
Trim Use	Straight Two Way Three Way Four Way Angle 135	
Trim Style	Clear Polycarbonate Anodized Aluminum	**CPC** **SAL**
Finish Color	See below	

Option	Specification Description	Specification
Vertical Fillers	Clear Polycarbonate Clear Anodized Aluminum	**CPC** **SAL**

Specification Example: **BY-FGFILLER.####.CPC**

Panels & Trim



Base Model	Description	Specification
BY-FRMDPANEL	Framed Glass Panel	**BY-FRMDPANEL**

Configuration ID	Specification Description
Vertical Style	Uniform
	Narrow
Enhanced Acoustic	Standard
	Enhanced
Width	8"-60" in ¼" increments. See specification for details
Height	18"-120" for standard or electrical base
	86"-120" for freestanding applications
Glass Lites	1-6
Glass Code 1	QA: ¼" Tempered, Clear
	QB: ¼" Tempered, Low Iron
	QC: ¼" Laminated, Clear
	QD: ¼" Laminated, Low Iron
	QE: ¼" Laminated, Clear, Translucent White
	QF: ¼" Laminated, Low Iron, Markerboard
	QG: ¼" Laminated, High Performance, Clear
	QH: ¼" Laminated, High Performance, Low Iron
	QL: ¼" Laminated, Clear, Markerboard
	TA: ⅜" Tempered, Clear
	TB: ⅜" Tempered, Low Iron
	TC: ⅜" Laminated, Clear
	TD: ⅜" Laminated, Low Iron
	TE: ⅜" Laminated, Clear, Translucent White
	TF: ⅜" Laminated, Low Iron, Markerboard
	TG: ⅜" Laminated, High Performance, Clear
	TH: ⅜" Laminated, High Performance, Low Iron
	TL: ⅜" Laminated, Clear, Markerboard
	TN: ⅜" Back-to-Back Back-Painted, Low Iron, Turquoise
	TP: ⅜" Back-to-Back Back-Painted, Low Iron, Cherry
	TQ: ⅜" Back-to-Back Back-Painted, Low Iron, Lawn
	TR: ⅜" Back-to-Back Back-Painted, Low Iron, Jet
	TS: ⅜" Back-to-Back Back-Painted, Low Iron, Mandarin
Glass Codes 2-6	If there are additional glass lites, these will populate. Glass Finish options are the same as for Glass Code 1.
Segment 1 Type	Standard
	Integrated Mounting Rail
Segment 1 AFF to Top	11⅜₁₀" and up in 1/16" increments. See specification rules for details
Segment 2-5 Type	If there are additional segments, these will populate. Options are the same as segment 1.
Segment 2-5 AFF to Top	If there are additional segments, these will populate. See specification rules for details
Base Style	Standard
	Integrated Mounting Rail
Frame Finish	See **Beyond Frame Finishes**

Specification Example: **BY-FRMDPANEL.#####**

Base Model	Description	Specification
BY-FRMDSEALPKG	Framed Glass Panel Seal Retrofit	**BY-FRMDSEALPKG**

Base Model	Description	Specification
ETO-AP-BY-WSLAT96	Beyond Framed Wood Slat Infill Panel - 96"H	**ETO-AP-BY-WSLAT96**

Option	Specification Description	Specification
Special Number	XBMN-9432	**M516807**
Width	24"W	**2400W**
	30"W	**3000W**
	36"W	**3600W**
	42"W	**4200W**
	48"W	**4800W**
Base Style	Standard	**S**
	Electrical	**E**
FSC Option	FSC Certified	**FSC**
	Standard Wood	**X**
Wood Selection	See **Beyond Wood Slat Finishes**	
Trim Color Selection	Anodized, Clear	**SAL**
	Painted - See **Beyond frame finishes**	_ _ _

Specification Example: **ETO-AP-BY-WSLAT96.M516807.2400W.S.FSC.AH400.SAL**

Panels & Trim

Beyond® — Framed Wood Slat Infill Panels

Base Model	Description	Specification
ETO-AP-BY-WSLAT102	Beyond Framed Wood Slat Infill Panel - 102"H	**ETO-AP-BY-WSLAT102**

Option	Specification Description	Specification
Special Number	XBMN-9433	**M516808**
Width	24"W	**2400W**
	30"W	**3000W**
	36"W	**3600W**
	42"W	**4200W**
	48"W	**4800W**
Base Style	Standard	**S**
	Electrical	**E**
FSC Option	FSC Certified	**FSC**
	Standard Wood	**X**
Wood Selection	See **Beyond Wood Slat Finishes**	
Trim Color Selection	Anodized, Clear	**SAL**
	Painted - See **Beyond frame finishes**	**_ _ _**

Specification Example: **ETO-AP-BY-WSLAT102.M516808.2400W.S.FSC.AH400.SAL**

Base Model	Description	Specification
ETO-AP-BY-WSLAT108	Beyond Framed Wood Slat Infill Panel - 108"H	**ETO-AP-BY-WSLAT108**

Option	Specification Description	Specification
Special Number	XBMN-9434	**M516809**
Width	24"W	**2400W**
	30"W	**3000W**
	36"W	**3600W**
	42"W	**4200W**
	48"W	**4800W**
Base Style	Standard	**S**
	Electrical	**E**
FSC Option	FSC Certified	**FSC**
	Standard Wood	**X**
Wood Selection	See **Beyond Wood Slat Finishes**	
Trim Color Selection	Anodized, Clear	**SAL**
	Painted - See **Beyond frame finishes**	**_ _ _**

Specification Example: **ETO-AP-BY-WSLAT108.M516809.2400W.S.FSC.AH400.SAL**

Base Model	Description	Specification
ETO-AP-BY-WSLAT114	Beyond Framed Wood Slat Infill Panel - 114"H	ETO-AP-BY-WSLAT114

Option	Specification Description	Specification
Special Number	XBMN-9435	M516810
Width	24"W	2400W
	30"W	3000W
	36"W	3600W
	42"W	4200W
	48"W	4800W
Base Style	Standard	S
	Electrical	E
FSC Option	FSC Certified	FSC
	Standard Wood	X
Wood Selection	See Beyond Wood Slat Finishes	
Trim Color Selection	Anodized, Clear	SAL
	Painted - See Beyond frame finishes	_ _ _

Specification Example: **ETO-AP-BY-WSLAT114.M516810.2400W.S.FSC.AH400.SAL**

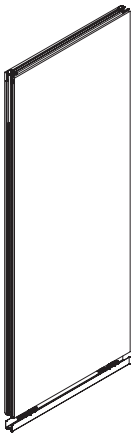
Base Model	Description	Specification
ETO-AP-BY-WSLAT120	Beyond Framed Wood Slat Infill Panel - 120"H	ETO-AP-BY-WSLAT120

Option	Specification Description	Specification
Special Number	XBMN-9436	M516811
Width	24"W	2400W
	30"W	3000W
	36"W	3600W
	42"W	4200W
	48"W	4800W
Base Style	Standard	S
	Electrical	E
FSC Option	FSC Certified	FSC
	Standard Wood	X
Wood Selection	See Beyond Wood Slat Finishes	
Trim Color Selection	Anodized, Clear	SAL
	Painted - See Beyond frame finishes	_ _ _

Specification Example: **ETO-AP-BY-WSLAT120.M516811.2400W.S.FSC.AH400.SAL**

Panels & Trim

Beyond® — Solid Panel Assembly



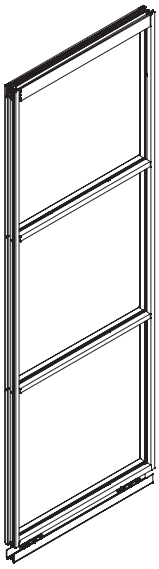
Base Model	Description	Specification
BY-SLDPANEL	Solid Panel Assembly	**BY-SLDPANEL**

Configuration ID	Specification Description
Solid Panel Frame	BY-SLDPNLFRAME. **Note:** model logic details for BY-SLDPNLFRAME and other models listed below will display in specification program; however base models themselves will NOT show up in specification program when BY-SLDPANEL is expanded out.
Solid Panel Tiles	BY-STILESTEEL
	BY-STILEFAB
	BY-STILEVEN
	BY-STILELAM
	BYSTILEGLASSMB
	BY-STILEGLASS
	BY-SPTILESTEEL
	BY-SPTILEFAB
	BY-SPTILEVEN
	BY-SPTILELAM

Specification Example: **BY-SLDPANEL.#####**

Note: Spanning tiles must be field-installed.

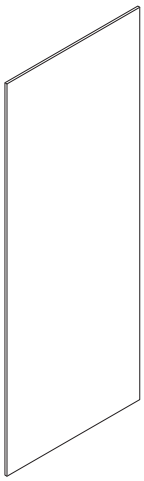
Base Model	Description	Specification
BY-SLDSEALPKG	Solid Panel Seal Retrofit	**BY-SLDSEALPKG**



Base Model	Description	Specification
BY-SLDPNLFRAME	Solid Panel Frame	**BY-SLDPNLFRAME**
Configuration ID	**Specification Description**	
Width	8"-60" in ¼" increments. See specification for details	
Height	18"-120" in ¼" increments for standard or electrical base. See specification for details	
	86"-120" for freestanding applications	
Segment Quantity	1-8. **Note:** this refers to segment bars. With 8 segment bars, a panel will have 9 tiles.	
Segment Type	Electrical Mounting	
	Electrical Pass Thru	
	Standard	
	TV Horizontal	
Segment 1 AFF to CL	See specification rules for details	
Segment 2-8 AFF to CL	If there are additional segments, these will populate. See specification rules for details	
Insulation	Yes	
	No	
Base Style	Standard	
	Electrical	
Frame Finish	Painted or Anodized Finish	
Furniture Integration	Yes	
	No	
1st Electrical Segment	This number reflects the segment number from AFF.	
1st Electrical Type	Single Outlet (single J-Box, 1 conduit)	
	Single Switch (single switch J-Box, 1 conduit)	
	Single Outlet Pair (double J-Box, 2 conduit)	
	Double Outlet (double J-Box, 1 conduit)	
	Double Switch (double switch J-Box, 1 conduit)	
	Double Outlet Pair (Quad J-Box, 2 conduit)	
	Recess Box (VESA Box). See Specification for details.	
	0 J-Boxes	
	1 J-Box	
	2 J-Boxes	
	3 J-Boxes	
	4 J-Boxes	
1st Electrical Location	Panel Side	
	Side A	
	Side B	
	Horizontal J-Box Placement	
	Left	
	Center	
	Right	
	Custom	
	Vertical J-Box Placement	
	Above Segment	
	Below Segment	
2nd-8th Electrical Segment	If there are additional electrical options, these will populate	
2nd-8th Electrical Type	If there are additional electrical options, these will populate. Options are the same as 1st Electrical Type	
2nd-8th Electrical Location	If there are additional electrical options, these will populate. Options are the same as 1st Electrical Location	
TV Quantity	1-4. Maximum of two TVs per side.	
TV1 Segment Bottom	This number reflects the segment number from AFF.	
TV1 Segment Top	This number reflects the segment number from AFF.	
TV1 Side	Panel Side	
	Side A	
	Side B	
TV1 Horizontal Location	Custom. Note: Offset from panel left must be 3" from any edge of tile.	
	Left	
	Center	
	Right	
	Spanning	
TV1 Mount Pattern	Direct Mount	
	Variable Height	
	Integrated Rail	
	None	
2nd-4th TV	If there are additional TV options, these will populate	
Conduit Direction	Up	
	Down	
	No Conduit	
Furniture Integration	Yes	
	No	
Option	**Specification Description**	**Specification**
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-SLDPNLFRAME.####.P8X**

Panels & Trim



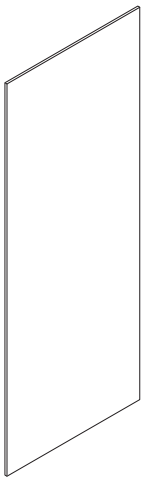
Painted Steel Tile

Base Model	Description	Specification
BY-STILESTEEL	Painted Steel Tile, Non-Ported	**BY-STILESTEEL**

Configuration ID	Specification Description
Top Mounting	Field will populate if field-installed:
	Standard
	Top
Enhanced Acoustic	Standard
	Enhanced
Tile Type	Steel
Width	8"-60" in ¼" increments
Height	6½" - 118⅛" in 1/16" increments
Assembly Type	Field will populate if field-installed:
	Field Installed
Reveal Type	Butt Joint
	Half Inch
Tile Base	Standard
	Standard Base, Tile to the Floor
	Electrical Base, Tile to the Floor
Paint Finish	See **Beyond Painted Steel Tile Finishes**

Option	Specification Description	Specification
Paint Option	3-digit painted finish	See **Beyond Painted Steel Tile Finishes**

Specification Example: **BY-STILESTEEL.####.P8X**



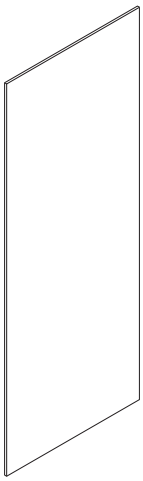
Fabric-Wrapped Tile

Base Model	Description	Specification
BY-STILEFAB	Fabric-Wrapped Tile, Non-Ported	**BY-STILEFAB**

Configuration ID	Specification Description
Top Mounting	Field will populate if field-installed:
	Standard
	Top
Enhanced Acoustic	Standard
	Enhanced
Tile Type	Fabric
Width	9"-60" in ¼" increments
Height	6½" - 118⅛" in 1/16" increments
Assembly Type	Field will populate if field-installed:
	Field Installed
Reveal Type	Butt Joint
	Half Inch
Tile Base	Standard
	Standard Base, Tile to the Floor
	Electrical Base, Tile to the Floor
Fabric Finish	See **Beyond Fabric Finishes**

Option	Specification Description	Specification
Fabric Grade Selection and Color Option	Select Fabric Finish	See **Beyond Fabric Finishes**

Specification Example: **BY-STILEFAB.####.APN911**



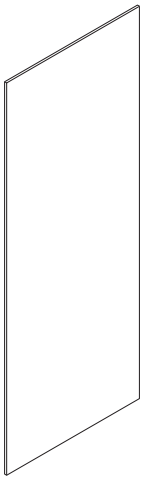
Veneer Tile

Base Model	Description	Specification
BY-STILEVEN	Veneer Tile, Non-Ported	**BY-STILEVEN**

Configuration ID	Specification Description	
Top Mounting	Field will populate if field-installed:	
	Standard	
	Top	
Enhanced Acoustic	Standard	
	Enhanced	
Tile Type	Veneer	
Width	8"-60" in ¼" increments	
Height	6½" - 118⅛" in 1/16" increments	
Assembly Type	Field will populate if field-installed:	
	Field Installed	
Reveal Type	Butt Joint	
	Half Inch	
Veneer Base	Standard	
	Standard Base, Tile to the Floor	
	Electrical Base, Tile to the Floor	
FSC	FSC Certified Not FSC Certified	**FSC** **X**
Veneer Finish	See **Beyond Veneer Finishes**	

Option	Specification Description	Specification
FSC Option	FSC Certified Standard Wood (Not FSC Certified)	**FSC** **X**
Veneer Grade and Color Option	Select Veneer Finish	See **Beyond Veneer Finishes**

Specification Example: **BY-STILEVEN.####.NE800**



Laminate Tile

Base Model	Description	Specification
BY-STILELAM	Laminate Tile, Non-Ported	**BY-STILELAM**

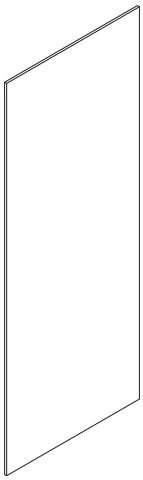
Configuration ID	Specification Description	
Top Mounting	Field will populate if field-installed:	
	Standard	
	Top	
Enhanced Acoustic	Standard	
	Enhanced	
Tile Type	Laminate	
Width	8"-60" in ¼" increments	
Height	6½" - 118⅛" in 1/16" increments	
Assembly Type	Field will populate if field-installed:	
	Field Installed	
Reveal Type	Butt Joint	
	Half Inch	
Tile Base	Standard	
	Standard Base, Tile to the Floor	
	Electrical Base, Tile to the Floor	
FSC	FSC Certified Not FSC Certified	**FSC** **X**
Laminate Finish	See **Beyond Laminate Finishes**	

Option	Specification Description	Specification
FSC Option	FSC Certified Standard Wood (Not FSC Certified)	**FSC** **X**
Laminate Grade and Color Option	Select Laminate Finish	See **Beyond Laminate Finishes**

Specification Example: **BY-STILELAM.####.LSW1**

Panels & Trim

Beyond® — Markerboard Tiles



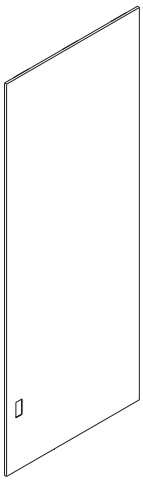
Glass Markerboard Tile

Base Model	Description	Specification
BY-STILEGLASSMB	Glass Markerboard Tile, Non-Ported	**BY-STILEGLASSMB**

Configuration ID	Specification Description
Top Mounting	Field will populate if field-installed:
	Standard
	Top
Enhanced Acoustic	Standard
	Enhanced
Tile Type	Glass Markerboard
Width	12"-60" in ¼" increments
Height	6½" - 114¾" in 1/16" increments
Assembly Type	Field will populate if field-installed:
	Field Installed
Reveal Type	Butt Joint
	Half Inch
Tile Base	Standard
	Standard Base
	Electrical Base
Glass Markerboard Finish	See Glass Markerboard Finishes below

Option	Specification Description	Specification
Glass Selection	3/16" Back-Painted, Low Iron, Markerboard, White	**OA**
	3/16" Back-Painted, Low Iron, Markerboard, Magnetic, White	**OB**

Specification Example: **BY-STILEGLASSMB.####.OA**



Ported 18" AFF

Base Model	Description	Specification
BY-SPTILESTEEL	Painted Steel Tile, Ported	**BY-SPTILESTEEL**

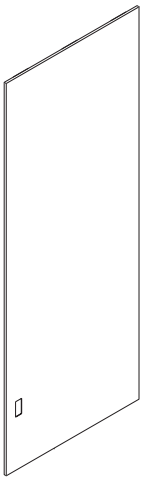
Configuration ID	Specification Description
Top Mounting	Field will populate if field-installed:
	Standard
	Top
Enhanced Acoustic	Standard
	Enhanced
Tile Type	Steel
Width	30"W - 60"W in ¼" increments
Height	9¼"H - 118⅛"H in 1/16" increments
Assembly Type	Field will populate if field-installed:
	Field Installed
Reveal Type	Butt Joint
	Half Inch
Tile Base	Standard
	Standard Base, Tile to the Floor
	Electrical Base, Tile to the Floor
Paint Finish	See **Beyond Painted Steel Tile Finishes**
Port Quantity	1-8
Port 1 Type	Single Port
	Double Port
	Quad Port
	Recess Box (Flexible Rectangular Cutout)
	Bracket attachment cutout (custom alignment)
Port 1 Location	Left
	Center
	Right
	Custom. Note: Offset from panel left must be 3" from any edge of tile.
Port 2-8 Type	Field(s) will populate if more than 1 port is selected. Options are the same as Port 1 Type
Port 2-8 Location	Field(s) will populate if more than 1 port is selected. Options are the same as Port 1 Location

Option	Specification Description	Specification
Paint Option	3-digit painted finish	See **Beyond Painted Steel Tile Finishes**

Specification Example: **BY-SPTILESTEEL.####.P7L**

Panels & Trim

Beyond® — Painted & Fabric Ported Tiles



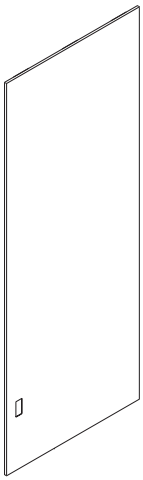
Ported 18" AFF

Base Model	Description	Specification
BY-SPTILEFAB	Fabric-Wrapped Tile, Ported	**BY-SPTILEFAB**

Configuration ID	Specification Description
Top Mounting	Field will populate if field-installed:
	Standard
	Top
Enhanced Acoustic	Standard
	Enhanced
Tile Type	Fabric
Width	30"W - 60"W in ¼" increments
Height	9¼"H - 118⅛"H in 1/16" increments
Assembly Type	Field will populate if field-installed:
	Field Installed
Reveal Type	Butt Joint
	Half Inch
Tile Base	Standard
	Standard Base, Tile to the Floor
	Electrical Base, Tile to the Floor
Fabric Finish	See Beyond Fabric Finishes
Port Quantity	1-8
Port 1 Type	Single Port
	Double Port
	Quad Port
	Recess Box (Flexible Rectangular Cutout)
	Bracket attachment cutout (custom alignment)
Port 1 Location	Left
	Center
	Right
	Custom. Note: Offset from panel left must be 3" from any edge of tile.
Port 2-8 Type	Field(s) will populate if more than 1 port is selected. Options are the same as Port 1 Type
Port 2-8 Location	Field(s) will populate if more than 1 port is selected. Options are the same as Port 1 Location

Option	Specification Description	Specification
Fabric Grade Selection and Color Option	Select Fabric Finish	See **Beyond Fabric Finishes**

Specification Example: **BY-SPTILEFAB.####.APN911**



Ported 18" AFF

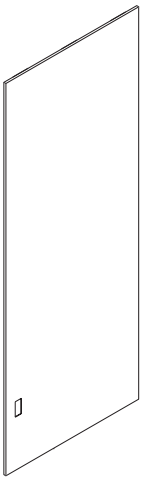
Base Model	Description	Specification
BY-SPTILEVEN	Veneer Tile, Ported	**BY-SPTILEVEN**

Configuration ID	Specification Description	
Top Mounting	Field will populate if field-installed:	
	Standard	
	Top	
Enhanced Acoustic	Standard	
	Enhanced	
Tile Type	Veneer	
Width	30"W - 60"W in ¼" increments	
Height	9¼"H - 118⅛"H in 1/16" increments	
Assembly Type	Field will populate if field-installed:	
	Field Installed	
Reveal Type	Butt Joint	
	Half Inch	
Tile Base	Standard	
	Standard Base, Tile to the Floor	
	Electrical Base, Tile to the Floor	
FSC	FSC Certified Not FSC Certified	**FSC** **X**
Veneer Finish	See **Beyond Veneer Finishes**	
Port Quantity	1-8	
Port 1 Type	Single Port	
	Double Port	
	Quad Port	
	Recess Box (Flexible Rectangular Cutout)	
	Bracket attachment cutout (custom alignment)	
Port 1 Location	Left	
	Center	
	Right	
	Custom. Note: Offset from panel left must be 3" from any edge of tile.	
Port 2-8 Type	Field(s) will populate if more than 1 port is selected. Options are the same as Port 1 Type	
Port 2-8 Location	Field(s) will populate if more than 1 port is selected. Options are the same as Port 1 Location	

Option	Specification Description	Specification
FSC Option	FSC Certified Standard Wood (Not FSC Certified)	**FSC** **X**
Veneer Grade and Color Option	Select Veneer Finish	See **Beyond Veneer Finishes**

Specification Example: **BY-SPTILEVEN.####.NE800**

Panels & Trim



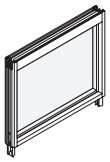
Ported 18" AFF

Base Model	Description	Specification
BY-SPTILELAM	Laminate Tile, Ported	**BY-SPTILELAM**

Configuration ID	Specification Description	
Top Mounting	Field will populate if field-installed:	
	Standard	
	Top	
Enhanced Acoustic	Standard	
	Enhanced	
Tile Type	Laminate	
Width	30"W - 60"W in ¼" increments	
Height	9¼"H - 118⅛"H in 1/16" increments	
Assembly Type	Field will populate if field-installed:	
	Field Installed	
Reveal Type	Butt Joint	
	Half Inch	
Tile Base	Standard	
	Standard Base	
	Electrical Base	
FSC	FSC Certified Not FSC Certified	**FSC** **X**
Laminate Finish	See **Beyond Laminate Finishes**	
Port Quantity	1-8	
Port 1 Type	Single Port	
	Double Port	
	Quad Port	
	Recess Box (Flexible Rectangular Cutout)	
	Bracket attachment cutout (custom alignment)	
Port 1 Location	Left	
	Center	
	Right	
	Custom. Note: Offset from panel left must be 3" from any edge of tile.	
Port 2-8 Type	Field(s) will populate if more than 1 port is selected. Options are the same as Port 1 Type	
Port 2-8 Location	Field(s) will populate if more than 1 port is selected. Options are the same as Port 1 Location	

Option	Specification Description	Specification
FSC Option	FSC Certified Standard Wood (Not FSC Certified)	**FSC** **X**
Veneer Grade and Color Option	Select Laminate Finish	See **Beyond Laminate Finishes**

Specification Example: **BY-SPTILELAM.####.LSW1**



Stacker

Base Model	Description	Specification
BY-STILEGLASS	Integrated Glass Tile/Stacker, Non-Ported	**BY-STILEGLASS**

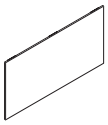
Configuration ID	Specification Description
Product	Uniform Framed Glass *(Framed glass and doors)*
	Solid Wall
Base Horizontal	Standard
	Integrated Mounting Rail
Width	8"-60" in ¼" increments as an integrated glass tile
	8"-120" in ¼" increments as a stacker above a framed/solid panel or door frame including freeway
Height	9½" - 108¼" in ¼" increments as an integrated glass tile
	9½" - 120" in ¼" increments as a stacker above a framed/solid panel
	9½" - 58" as a stacker above a door frame or freeway
	10½" - 36⅛" in ¼" increments as a stacker above a framed/solid panel or door frame with integrated mounting rail
Enhanced Acoustic	Standard
	Enhanced

Option	Specification Description	Specification
Glass Selection	QA: ¼" Tempered, Clear	
	QB: ¼" Tempered, Low Iron	
	QC: ¼" Laminated, Clear	
	QD: ¼" Laminated, Low Iron	
	QE: ¼" Laminated, Clear, Translucent White	
	QF: ¼" Laminated, Low Iron, Markerboard	
	QG: ¼" Laminated, High Performance, Clear	
	QH: ¼" Laminated, High Performance, Low Iron	
	QL: ¼" Laminated, Clear, Markerboard	
	TA: ⅜" Tempered, Clear	
	TB: ⅜" Tempered, Low Iron	
	TC: ⅜" Laminated, Clear	
	TD: ⅜" Laminated, Low Iron	
	TE: ⅜" Laminated, Clear, Translucent White	
	TF: ⅜" Laminated, Low Iron, Markerboard	
	TG: ⅜" Laminated, High Performance, Clear	
	TH: ⅜" Laminated, High Performance, Low Iron	
	TL: ⅜" Laminated, Clear, Markerboard	
	TN: ⅜" Back-to-Back Back-Painted, Low Iron, Turquoise	
	TP: ⅜" Back-to-Back Back-Painted, Low Iron, Cherry	
	TQ: ⅜" Back-to-Back Back-Painted, Low Iron, Lawn	
	TR: ⅜" Back-to-Back Back-Painted, Low Iron, Jet	
	TS: ⅜" Back-to-Back Back-Painted, Low Iron, Mandarin	
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-STILEGLASS.####.QA.P8X**

Panels & Trim

Beyond® — Wall-Mounted Markerboard



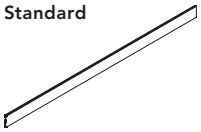
Markerboard

Base Model	Description	Specification
BY-GLASSWALLMB	Wall-Mounted Glass Markerboard	**BY-GLASSWALLMB**

Option	Specification Description	Specification
Width	48"W	**4800W**
	72"W	**7200W**
	96"W	**9600W**
Height	48"H	**4800H**
Glass Selection	3/16" Back-Painted, Low Iron, Markerboard, White	**OA**
	3/16" Back-Painted, Low Iron, Markerboard, Magnetic, White	**OB**

Specification Example: **BY-GLASSWALLMB.4800W.4800H.OA**

Standard



Full View



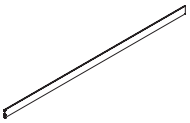
Profile View

Base Model	Description	Specification
BY-FSBT	Base Trim	**BY-FSBT**

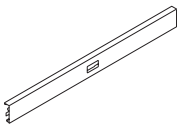
Configuration ID	Specification Description
Product	Beyond
Product Type	Solid or Framed
Dimension	96"
	120"
Trim Type	Base
Enhanced Acoustic	Standard
	Enhanced
Trim Use	Universal
Trim Style	Standard
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See Beyond Frame Finishes

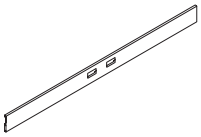
Specification Example: **BY-FSBT.####.P8X**



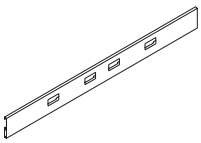
No Ports



Single Receptacle Port



Double Receptacle Port



Double Receptacle Ports with Double Data Ports

Base Model	Description	Specification
BY-FSBTE	Electrical Base Trim	**BY-FSBTE**

Configuration ID	Specification Description
Product	Beyond
Product Type	Solid or Framed
Dimension	96 or 120 - Non-Ported
	60" - Single, Double, Single - Chicago, Double - Chicago
	48" - Double with Data
Trim Type	Base
Enhanced Acoustic	Standard
	Enhanced
Trim Use	Straight
	Straight Ported
Trim Style	Electrical
Port Type	*Field Will Populate if Ported Specified*
	Single
	Double
	Double with Data
	Single - Chicago
	Double - Chicago
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See Beyond Frame Finishes

Specification Example: **BY-FSBTE.####.P8X**

Panels & Trim

Beyond® — Zippers

Base Model	Description	Specification
BY-ZIPPER	Zipper	**BY-ZIPPER**

Configuration ID	Specification Description	
Color Selections	Black-Kloeber (20 gloss)	**E4**
	Brownstone	**BW**
	Designer White	**DW**
	Grey	**EC**
	Warm Tone	**EF**

Specification Example: **BY-ZIPPER.E4**

Base Model	Description	Specification
BY-ZIPPERBULK	Zipper (QTY 75)	**BY-ZIPPERBULK**

Configuration ID	Specification Description	
Color Selections	Black-Kloeber (20 gloss)	**E4**
	Brownstone	**BW**
	Designer White	**DW**
	Grey	**EC**
	Warm Tone	**EF**

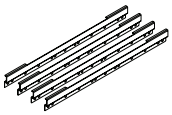
Specification Example: **BY-ZIPPERBULK.E4**



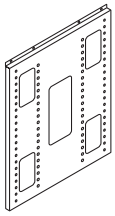
Base Model	Description	Specification
BY-AZIPPER	Adjustable Angle Zipper	**BY-AZIPPER**

Configuration ID	Specification Description	
Color Selections	Black-Kloeber (20 gloss)	**E4**
	Grey	**EC**

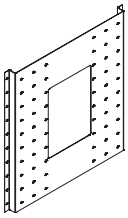
Specification Example: **BY-AZIPPER.E4**



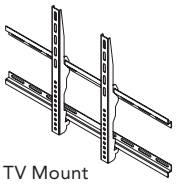
Close Mount Bracket



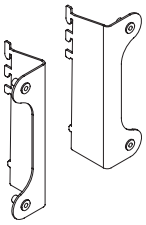
Integrated Mounting Rail Bracket



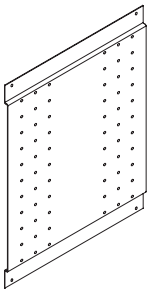
Variable Height Mounting Bracket



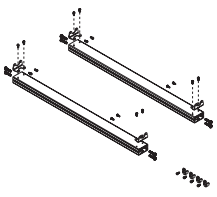
TV Mount



Post Mount Bracket



Frameless Glass Mounting Bracket



TV Retrofit Kit

Base Model	Description	Specification
BY-TVBRACKET	TV Mounting Bracket	**BY-TVBRACKET**

Option	Specification Description	Specification
Mounting Type	Integrated Mounting Rail	**IRMB**
	Close	**FMB**
	Variable Height	**VHMB**
	Post Mount	**PMB**
	TV Mount	**PLMB**
	Frameless Glass Mounting Bracket	**FGMB**
Paint Color Selection	3-digit painted finish	**Black**

Specification Example: **BY-TVBRACKET.IRMB**

Base Model	Description	Specification
BY-TVKIT	TV Retrofit Kit	**BY-TVKIT**

Option	Specification Description	Specification
Width	30" to 60" in 1/4" Increments	
Television Quantity	1 - 4	
TV1 Side	Side A	
	Side B	
2nd - 4th TV	*If there are additional TVs, these will populate*	
TV1 Mount Pattern	Shared Left VESA 100X100	
	Shared Left VESA 200X200	
	Shared Left VESA 300X300	
	Shared Left VESA 400X200	
	Shared Left VESA 400X400	
	Shared Left VESA 600X400	
	Shared Right VESA 100X100	
	Shared Right VESA 200X200	
	Shared Right VESA 300X300	
	Shared Right VESA 400X200	
	Shared Right VESA 400X400	
	Shared Right VESA 600X400	
	VESA 100X100	
	VESA 200X200	
	VESA 300X300	
	VESA 400X200	
	VESA 400X400	
	VESA 600X400	
2nd - 4th TV	*If there are additional TVs, these will populate*	
TV1 Horizontal Location	Centered	
	Left Justified	
	Right Justified	
2nd - 4th TV	*If there are additional TVs, these will populate*	

Specification Example: **BY-TVKIT.XXXXX**

Panels & Trim



Hanging Bracket

Base Model	Description	Specification
BY-FURNBRACKET	Furniture Adapter Bracket	**BY-FURNBRACKET**

Option	Specification Description	Specification
Size	Small - 8"H	**S**
	Large - 11"H	**L**
	Worksurface - 3"H	**W**
Paint Color Selection	3-digit painted finish	See Beyond Frame Finishes

Specification Example: **BY-FURNBRACKET.S.P8X**

Note: Specify Anodized Silver - PR0 to coordinate with Clear, Anodized frame



Accessory Hook

Base Model	Description	Specification
BY-FSHOOK	Accessory Hook (Qty. 6)	**BY-FSHOOK**
Paint Color Selection	3-digit painted finish	See Beyond Frame Finishes

Specification Example: **BY-FSHOOK.P8X**

Note: Specify Anodized Silver - PR0 to coordinate with Clear, Anodized frame



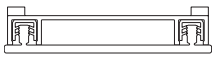
Coat Hook

Base Model	Description	Specification
BY-FSCOATHOOK	Coat Hook (for Integrated Mounting Rail)	**BY-FSCOATHOOK**

Option	Specification Description	Specification
Quantity	Quantity 1	**1**
	Quantity 50	**50**
	Quantity 250	**250**
	Quantity 500	**500**
Paint Color Selection	3-digit painted finish	See Beyond Frame Finishes

Specification Example: **BY-FSCOATHOOK.50.P8X**

Note: Specify Anodized Silver - PR0 to coordinate with Clear, Anodized frame



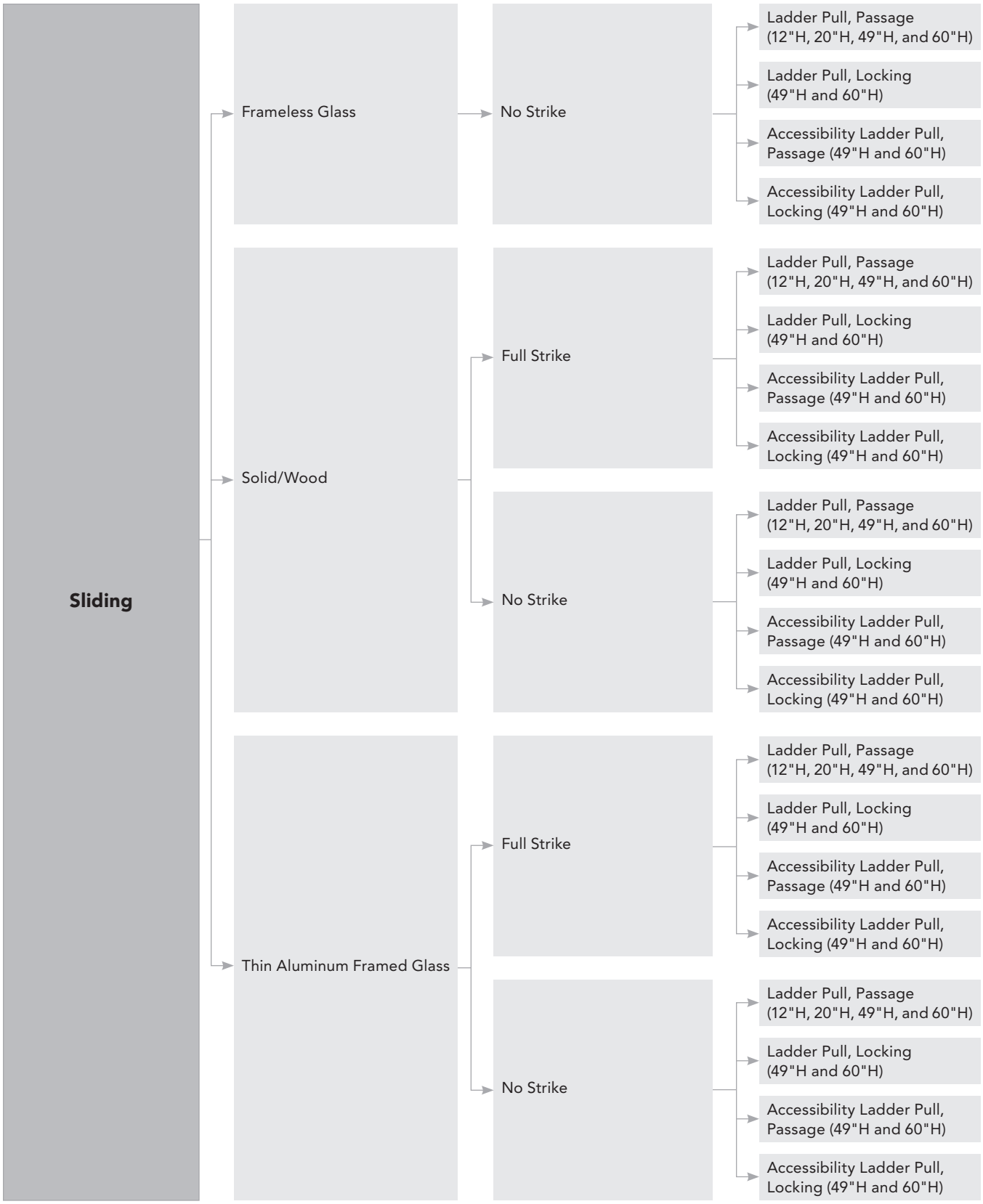
Adapter

Base Model	Description	Specification
BY-FSOFFMOD	Off-Modular Adapter, Stride-to-Beyond (for Integrated Mounting Rail)	**BY-FSOFFMOD**

Configuration ID	Specification Description
Product	Beyond
Dimension	84"
Trim Type	Wall Channel
Trim Use	Stride Adapter
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See Beyond Frame Finishes

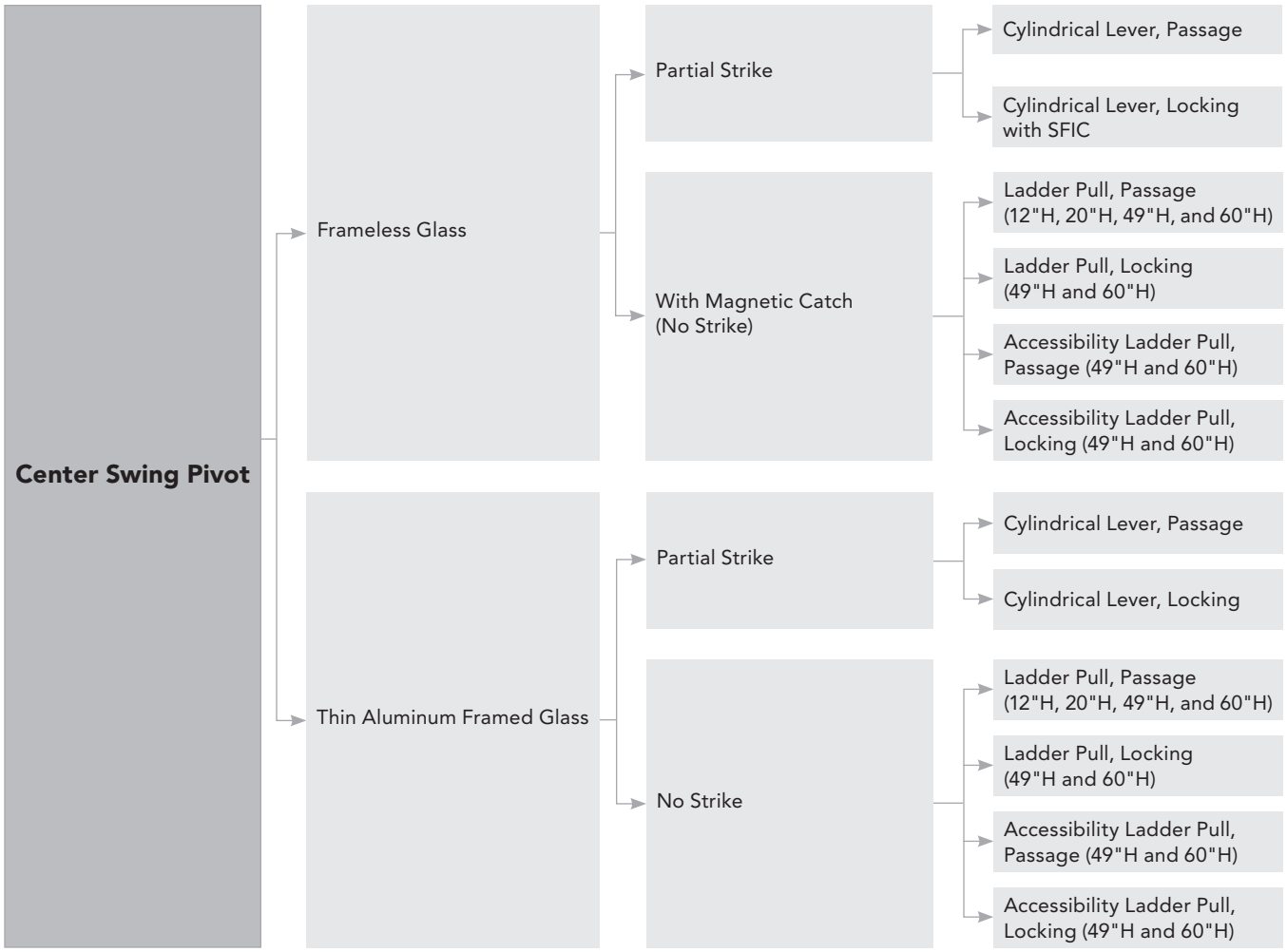
Specification Example: **BY-FSOFFMOD.####.P8X**



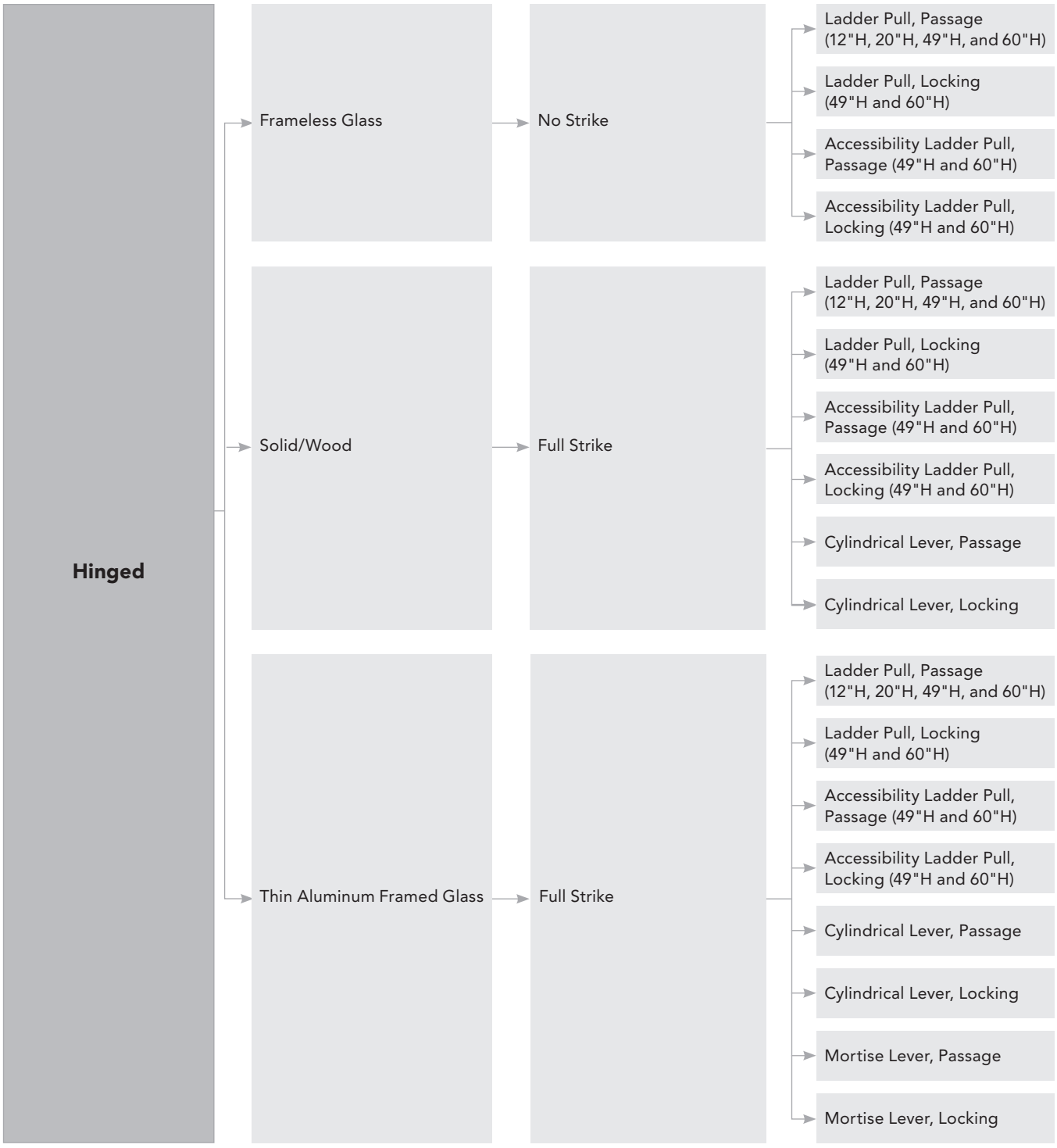
Continued on next page

Doors

Beyond® — Door & Hardware Matrix



Continued on next page


Hinged
Frameless Glass
No Strike
Ladder Pull, Passage (12"H, 20"H, 49"H, and 60"H)
Ladder Pull, Locking (49"H and 60"H)
Accessibility Ladder Pull, Passage (49"H and 60"H)
Accessibility Ladder Pull, Locking (49"H and 60"H)
Solid/Wood
Full Strike
Ladder Pull, Passage (12"H, 20"H, 49"H, and 60"H)
Ladder Pull, Locking (49"H and 60"H)
Accessibility Ladder Pull, Passage (49"H and 60"H)
Accessibility Ladder Pull, Locking (49"H and 60"H)
Cylindrical Lever, Passage
Cylindrical Lever, Locking
Thin Aluminum Framed Glass
Full Strike
Ladder Pull, Passage (12"H, 20"H, 49"H, and 60"H)
Ladder Pull, Locking (49"H and 60"H)
Accessibility Ladder Pull, Passage (49"H and 60"H)
Accessibility Ladder Pull, Locking (49"H and 60"H)
Cylindrical Lever, Passage
Cylindrical Lever, Locking
Mortise Lever, Passage
Mortise Lever, Locking

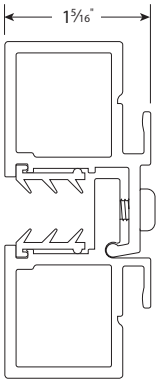
General Information

- Door components are ordered separately.
- Beyond doors are universal and work with Beyond frameless glass, framed glass, and solid panels.
- Doors have a maximum height of 120" and a minimum height of 86". The only exclusions are the 48"W module aluminum framed doors which have a maximum height of 108¾" and the single 7'H sliding door with transom which is at a fixed height of 7'H.
  - Heights are available in ¼" increments.
- Door module width varies by door type.
- Utilize an adjacent door wall channel when connecting a door directly to drywall.
- When connecting a door frame to frameless glass, a frameless glass adapter must be used. The adapters add ½" planning dimension per adapter.

Planning Dimensions



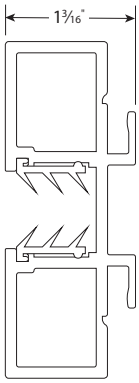
Swing Door Frame-to-Frameless Adapter



Swing Door Frame-to-Frameless Adapter



Sliding Door Frame-to-Frameless Adapter



Sliding Door Frame-to-Frameless Adapter

- Doors specified at nominal height have a ½" planned clearance between the bottom of the door and the floor.
  - Door clearances should be confirmed on the job site with field measures for both the open and closed positions of sliding and swing doors.
- Doors can be specified as frameless glass, aluminum framed glass, or solid (veneer, laminate or painted wood).
  - Frameless glass doors are available in tempered clear and tempered low-iron.
  - Aluminum framed doors require specification of glass thickness, and glass type.
    - Specify ¼" or ⅜" glass.
  - Solid doors can be specified as veneer, laminate or painted wood.
    - See the Materials and Finishes section for finish selection details.
- Door frames are available in anodized aluminum or painted aluminum. See the Materials and Finishes section for finish selection details.

Sliding Doors

General Information

- Sliding doors can be mounted on the interior or exterior of the room.
- Adjacent panels of the following dimensions are required next to sliding doors to support the door track and to eliminate interference with another panel or door:
  - 42" door module requires a 36"W minimum adjacent panel.
    - Clearance is 33¾" on standard and 33¼" on full strike doors.
  - 48" door module requires a 42"W minimum adjacent panel.
    - Clearance is 39¾".
  - 78" door module requires a 33½"W minimum adjacent panel on both sides of the door.
    - Clearance is 63½".
- Sliding door tracks are available in two options.
  - Standard
  - Slow Close/Slow Open
    - Incorporates a motion-dampening mechanism to support soft closures and openings for sliding doors.
- Sliding doors utilize door pulls. See the Door Hardware pages of the Doors section for available options.
- Optional frameless glass sliding door trailing edge seals are available for improved acoustical performance.
  - Trailing edge seal is field-applied to the trailing edge of the frameless glass door with pre-applied adhesive tape.



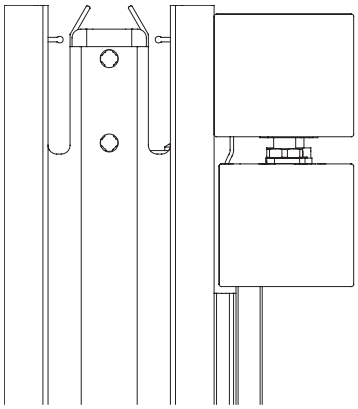
Trailing Edge Seal

Single Sliding Doors

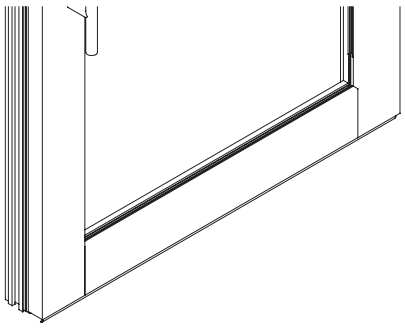
- Doors and door frames are non-handed.
- Available in two door module sizes.
  - 42" door module is available with all door types.
  - 48" door module is only available on aluminum framed and solid doors.
    - Maximum specified height of 108¾"
    - Single 7'H doors with transom can be utilized for heights above 108¾".
      - ⅜" glass thickness only available when specified at 7'H with transom. All other heights are available only with ¼" thick glass.
- Sliding doors can be locked by specifying the locking ladder pull options or specifying a full strike frame with locking into the frame.

Sliding Doors

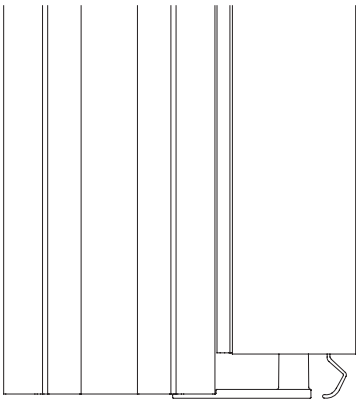
- Enhanced Acoustics
  - Enhanced acoustics are available on all sliding doors except thin aluminum framed glass.
  - The enhanced acoustical option includes a seal inside the sliding door track and a bottom seal to reduce sound transmission.
  - All doors specified after the launch of the acoustical enhancements can be retrofitted with bottom seals and track seals with a retrofit kit.
  - If enhanced acoustics are specified, this option will appear on the door frame and track bill of materials. It will appear on the aluminum framed door bill of materials. It will NOT appear on the frameless glass or solid door model bill of materials due to the acoustical enhancement components being included in the other models.



Sliding Door Track with Enhanced Acoustics



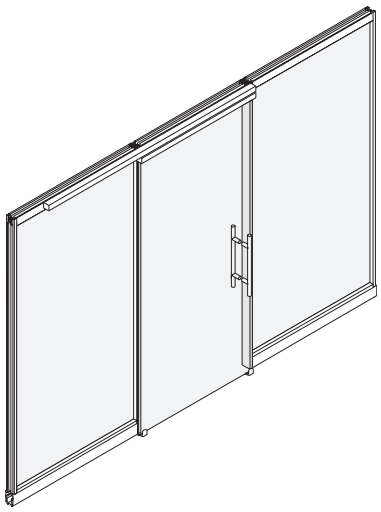
Aluminum Framed Door with Enhanced Acoustics



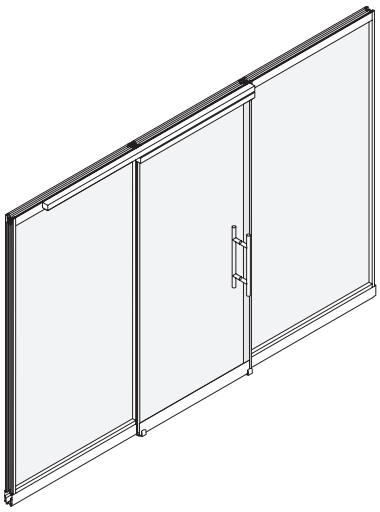
Solid Door with Enhanced Acoustics

Sliding Doors

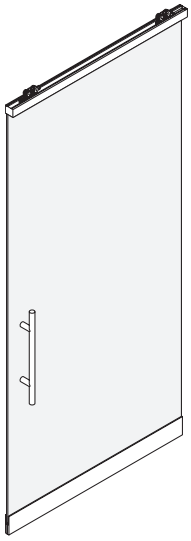
- Frameless glass standard sliding doors are also available with adjustable footers.
  - Adjustable footers attach to the bottom of the frameless glass doors and allow for +/– ½" adjustment. Footers can be adjusted down to minimize the space between the bottom of the door and the floor. Doors with footers specified at nominal height have a ¼" planned clearance between the bottom of the door and the floor.
    - Adjustment can occur after the door is hung in place for ease of installation.
    - Footer models are non-handed.
    - Specify the door model for adjustable footers and the footer model separately.
    - Footers work with full strike option on single sliding doors.



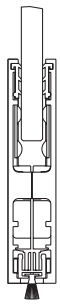
Sliding Frameless Glass



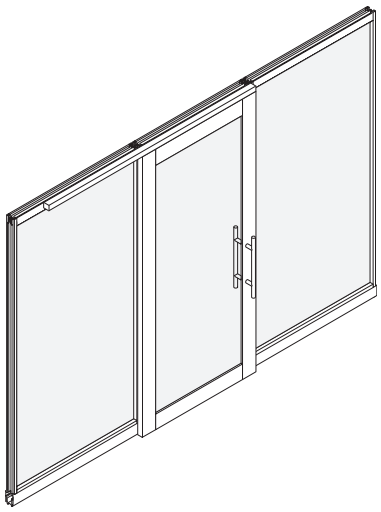
Sliding Frameless Glass with Adjustable Footer



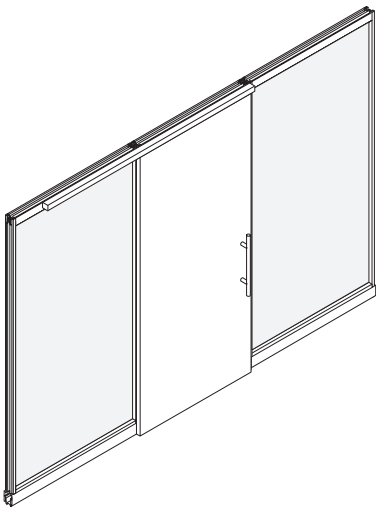
Frameless Glass Door with Adjustable Footer



Profile View of Adjustable Footer



Sliding Aluminum Framed Glass

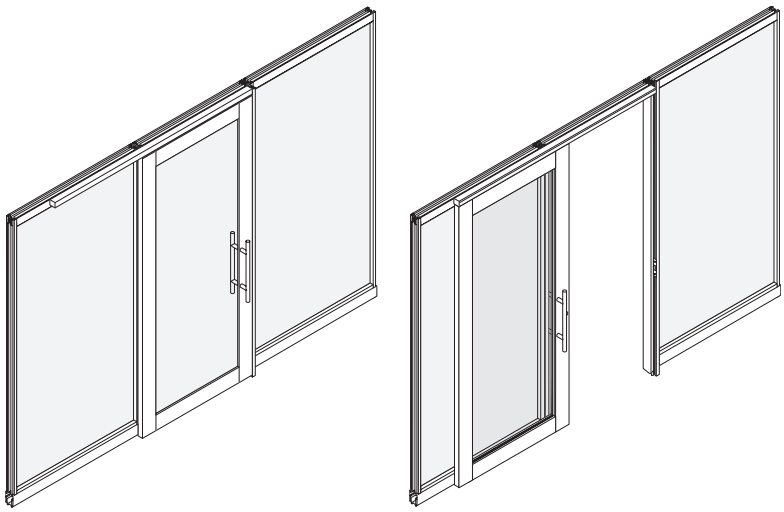


Sliding Solid

Sliding Doors

Single Sliding Doors - Full Strike Option

- A full strike frame can be used with sliding doors for locking purposes and/or to enhance acoustics.
- Doors are non-handed. Door frames are handed.
- Door frame models are dependent upon door type.
  - Frameless glass door frames
  - Aluminum framed glass or solid door frames
- Available in two door module sizes.
  - 42" door module is available with all door types.
  - 48" door module is only available in aluminum framed glass doors.
    - Maximum specified height of 108¾"
- Frameless glass full strike sliding doors are also available with adjustable footers.
- Full strike doors can be locked utilizing one of the following options:
  - Locking ladder pull
  - Door lock that locks into full strike frame. See Door Hardware on page 215 for details.



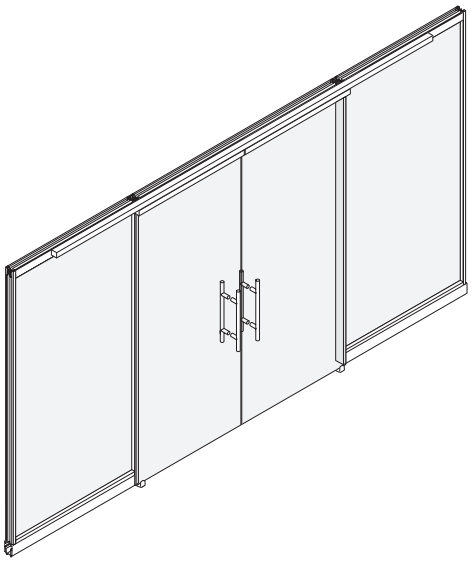
Closed Position Open Position

Full Strike Sliding Aluminum Framed Door with Lock

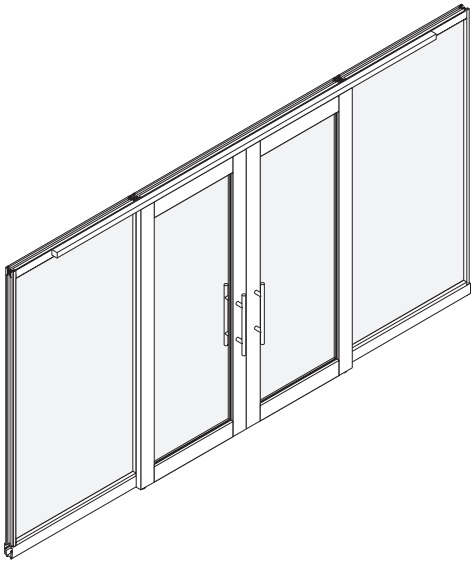
Sliding Doors

Double Sliding Doors

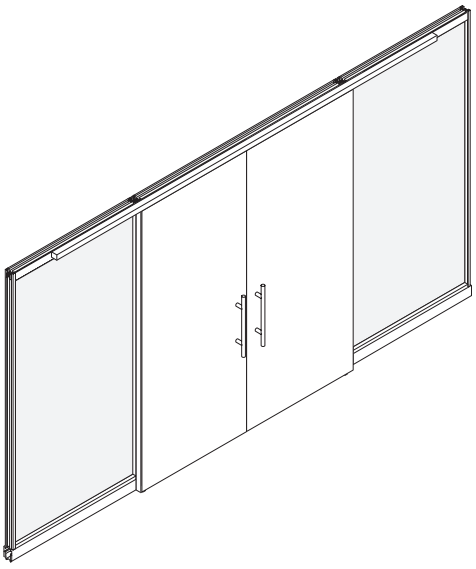
- 78" door module is available with all sliding door materials (frameless, aluminum framed glass, thin aluminum framed glass, solid).
- Specify double door models for doors, door frames, sliding door track, and mounting hardware.
- Order QTY (2) doors for double sliding door application.
- Frameless glass double doors incorporate a field-installed clear polymer edge to protect glass edges when the doors are closed.
- Double sliding doors can be locked by specifying two of the locking ladder pull options.
- Double sliding doors come with slow close/slow open door tracks.
- Blocking may be required above a double sliding door due to the weight of the door at the center of the header.



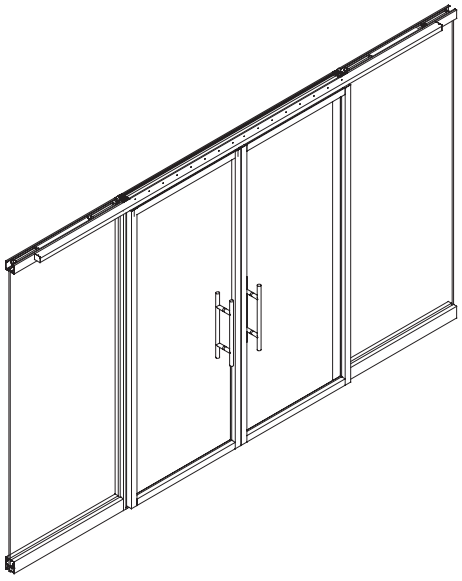
Sliding Frameless Glass, Double



Sliding Aluminum Framed, Double



Sliding Solid, Double

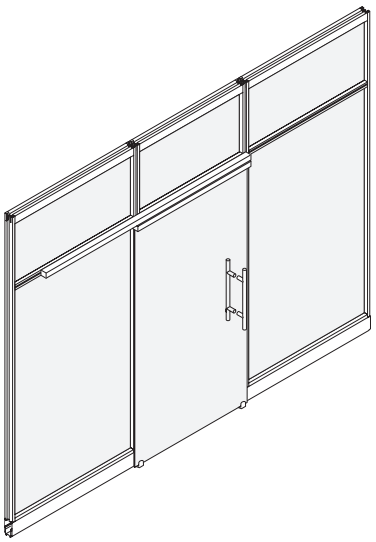


Sliding Thin Aluminum Framed, Double

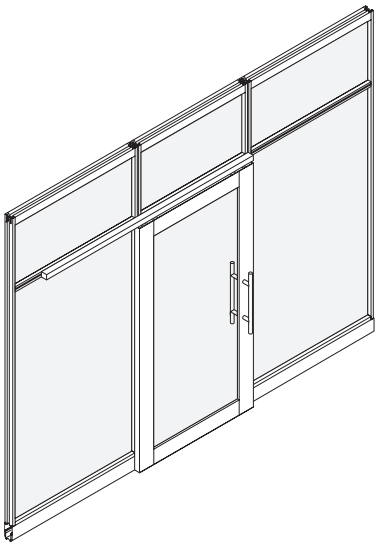
Sliding Doors

Single Sliding Doors under Transom

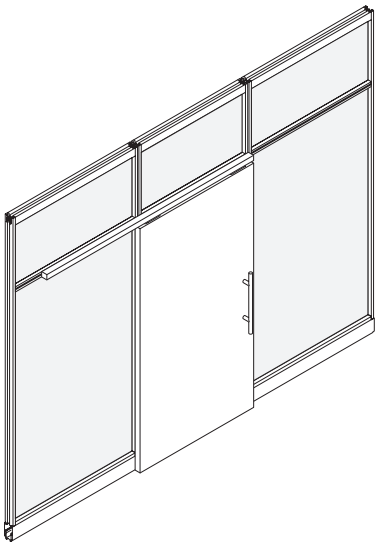
- Door is specified as a single 7'H door with transom. The door is a fixed height. Note that the door leaf is 85" and the frame is 84". The height of the frame model is from the top of the transom to the finished floor.
- Glass transom above door is available from 10¾" to 37⅞" in ¼" increments and in widths of 42" and 48".
- Doors and door frames are non-handed.
- Can only be used with framed glass and solid walls.
  – Must use integrated mounting rail when used with framed and solid walls.
- Door frames incorporate a glass transom or clerestory.
  – Specify ¼" or ⅜" glass for the transom/clerestory section.
  – Specify glass color. See Glass Types section for details.
- Available in two door module sizes.
  – Both 42" and 48" module doors are available with all sliding door types.
- Not available in full strike.
- 7'H sliding doors with transom can be locked by specifying a locking ladder pull.
- Can be specified with enhanced acoustics.



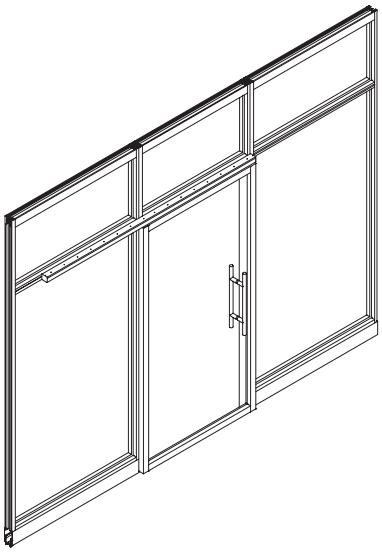
7'H Frameless Glass Sliding, Single with Transom*



7'H Aluminum Framed Glass Sliding, Single with Transom*



7'H Solid Sliding, Single with Transom*



7'H Thin Aluminum Framed Glass Sliding, Single with Transom

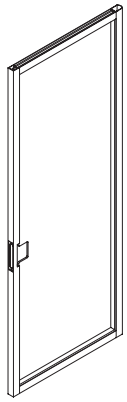
Pivot Doors

Swing Doors

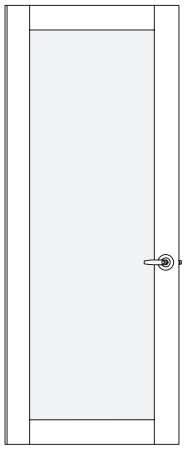
Swing doors on Beyond use two main mechanisms: center swing pivot and hinge. Center swing pivot doors offer greater flexibility as the strike plate on the partial strike frames can be reversed, allowing the door to be non-handed.

Center Swing Pivot Doors

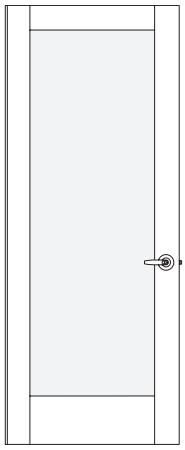
- All single center swing pivot doors utilize a 39" door module.
  - Clearance is 33¼" on solid and aluminum framed doors.
  - Clearance is 32½" on frameless glass center swing pivot from the hinge patch cover to the frame on frameless glass doors.
- Door frames for center swing pivot doors must be anchored to the floor to provide appropriate support for the door.
- Center swing pivot doors are non-handed.
- If specifying a swing door within the middle of a run, it is recommended to use a hinged option rather than a center swing pivot. The solid and aluminum framed hinged door allows for the full 180° swing where the door stop can be placed out of the walkway. However, the center swing pivot door is restricted to approximately 90° of opening.
- Center swing pivot doors come in frameless glass, aluminum framed glass, and solid (veneer, laminate and painted wood).
- Door frames are available in partial strike.
  - The strike plate for partial strike door frames can be reversed, allowing the door frame to be non-handed.
  - Frameless glass doors specified with a Ladder Pull use a frame with a standard strike.
- On frameless glass doors:
  - Mounting hardware is non-handed.
  - Top and bottom hinge patch cover includes high-density cast body.
  - Includes surface-mounted and floor-mounted center swing pivots.
- On aluminum framed glass doors, base rails are available in two options.
  - 5" base rail.
  - 10" base rail – required in some locations to comply with the Americans with Disabilities Act. This option is recommended unless it is known that the 5" base rail is approved for the installation location.
- Door levers are available in passage (non-locking) or standard format interchangeable core (SFIC) locking options.



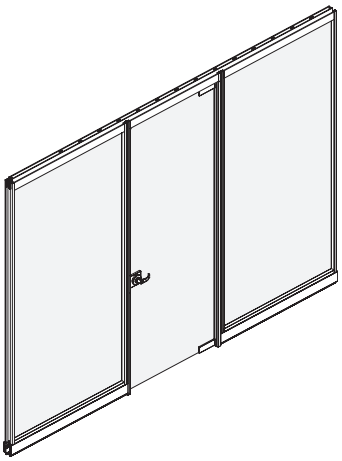
2" Thin Aluminum Framed



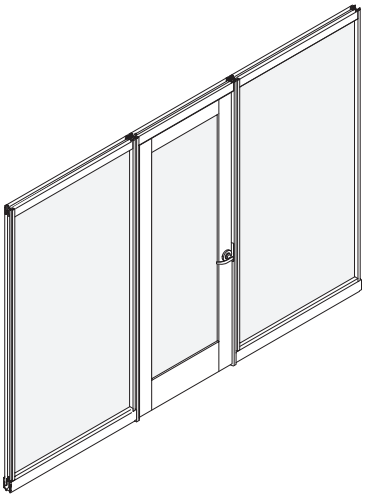
5" Base Rail



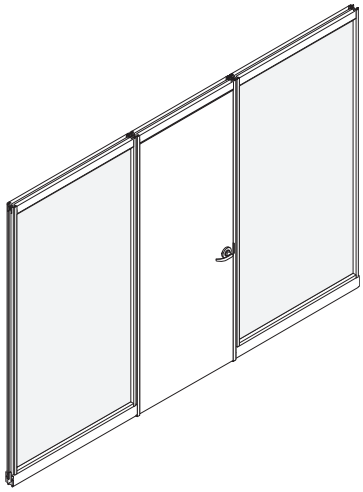
10" Base Rail



Frameless



Aluminum Framed Glass



Solid

- Frameless center swing pivot doors can be specified with ladder pulls. A magnetic catch must be specified along with a corresponding door and frame designed for door pulls.

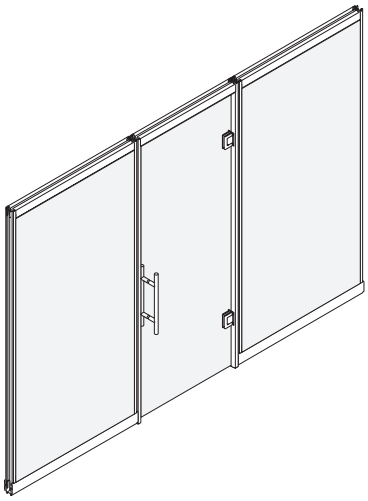
Hinged Doors

General Information

- All single hinged doors utilize a 39" door module.
  - Clearance is 33⅝" on solid or aluminum framed doors.
  - Clearance is 34⅛" on frameless glass hinged doors.
- All double hinged doors utilize a 75" door module.
  - Clearance is 67 13/16" on solid and aluminum framed doors.
  - Clearance is 68⅜" on frameless glass hinged doors.
- Door frames for hinged doors must be anchored to the floor to provide appropriate support for the door.
- Handedness
  - Frameless glass hinged doors and door frames are non-handed.
  - Aluminum framed and solid hinged doors and door frames are handed.
- If specifying a swing door within the middle of a run, it is recommended to use a hinged option rather than a center swing pivot. The solid and aluminum framed hinged door allows for the full 180° swing where the door stop can be placed out of the walkway. However, the center swing pivot door is restricted to approximately 90° of opening.

Hinged Frameless Glass Doors

- Doors swing 90 degrees both inward and outward. An optional strike bracket can be installed to prevent the outward or inward swing of the door.
- Hydraulic hinges provide self-closing mechanism.
  - Automatic closing from 0 to 80 degrees.
  - Adjustable closing speed.
  - Stops at +90- or –90-degree open position.
- Utilize ladder pull options for door hardware. See the Hinged Door Hardware pages of the Doors section for details.
- Frameless glass hinged doors can be locked by specifying the locking ladder pull options.
  - The frameless glass center swing pivot door levers may also be used as a custom hardware and custom door frame option to provide additional locking options for frameless glass hinged doors.

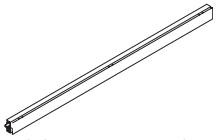


Hinged Frameless Glass

Hinged Doors

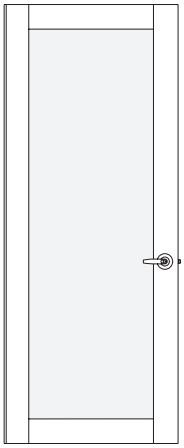
Hinged Aluminum Framed and Solid Doors

- Hinged solid and aluminum framed doors offer the most acoustic door solution with seals on three sides of the door including an optional drop seal to seal the fourth side.
  - Drop seal can be specified as an option in the door model for aluminum framed doors.
  - Drop seal for solid doors is a separate model.

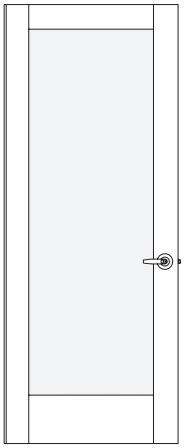


Solid Door Drop Seal

- Base rails on aluminum framed doors are available in two options.
  - 5" base rail
  - 10" base rail – required in some locations to comply with the Americans with Disabilities Act. This option is recommended unless it is known that the 5" base rail is approved for the installation location.

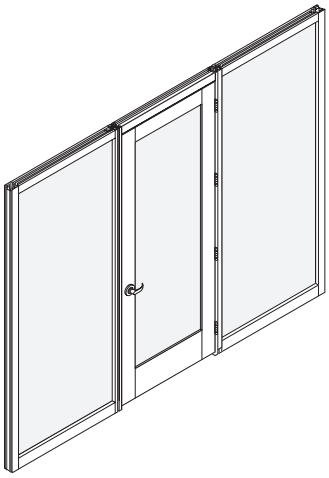


5" Base Rail

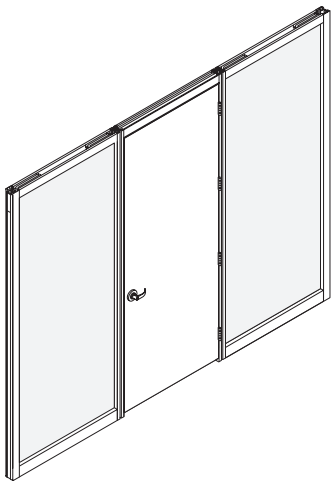


10" Base Rail

- Mounting hardware includes QTY (4) ball-bearing door hinges.
  - Square corner design
  - Measures 4" x 4"
- Door levers are available in passage or locking options.



Hinged Aluminum Framed

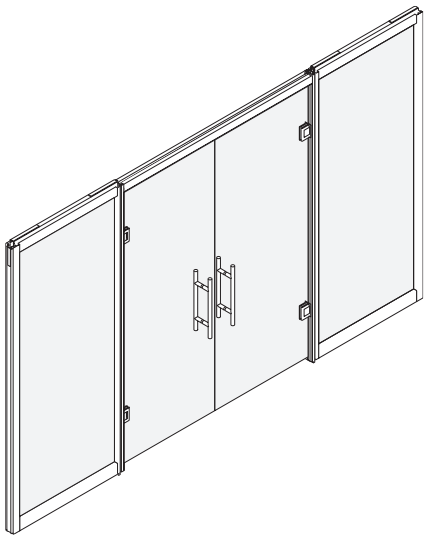


Hinged Solid

Hinged Doors

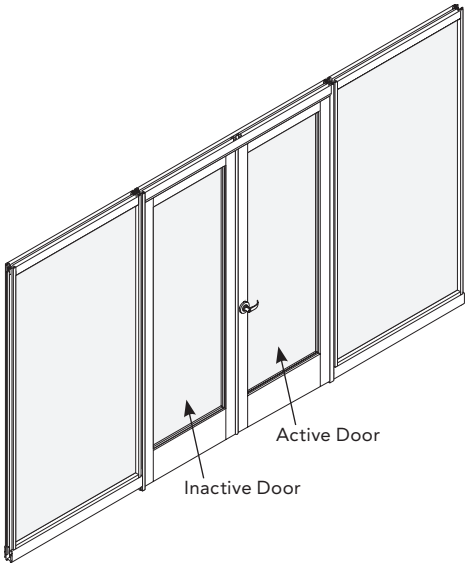
Double Hinged Doors

- Hinged Frameless Glass Double Doors
  - Utilizes the same components that are used on the single hinged frameless glass doors.
  - Order doors, door frames, and mounting hardware for double doors.
  - Order QTY (2) double frameless doors.
  - Doors swing 90 degrees both inward and outward. An optional strike bracket can be installed to prevent outward or inward swing of the door.
  - Hydraulic hinges provide self-closing mechanism.
  - Stops at +90- or –90-degree open position.
  - Available as a special without the hold-open feature for use with maglocks or other electronic access devices.
  - Double hinged frameless glass doors can be locked by specifying two of the locking ladder pull options.

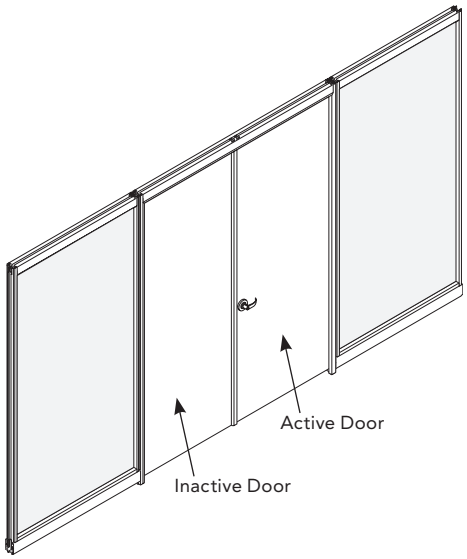


Hinged Frameless Glass, Double

- Hinged Aluminum Framed and Solid Double Doors
  - Double doors are handed and require specifying the active door.
  - Order QTY (1) active and QTY (1) inactive door.
    - The active door opens and closes with a lever.
    - The inactive door utilizes a flush bolt latch connecting into the door frame to lock out swing. Disengage latch to open the door.
    - The inactive door also incorporates an astragal for the active door to close against, and provides a light and sound seal between the doors.
  - Door levers are available in passage or locking options.



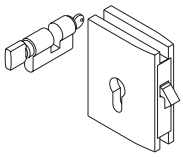
Hinged Aluminum Framed, Double



Hinged Solid, Double

Lock for Full Strike Sliding Glass Doors

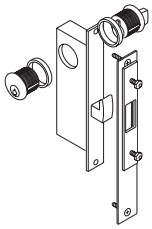
- Specify with ladder pull (12", 20", 49", or 60")
- Europrofile cylinder and thumb-turn lock actuation
- European-standard keyway
- Random keying
- Master keying and key alike are available by others.
- Silver finish available.



Door Lock for Full Strike Sliding Frameless Glass Doors

Lock for Full Strike Sliding Aluminum Framed Glass/Solid Doors

- Locks with mortise cylinder and thumb-turn lock actuation
- Schlage® C 5 pin keyway
- Key blank 35-100C or ilco 1145 or SC1
- Random keying
- LFIC and SFIC are available as a custom option.
- Master keying is available as a custom option.
- Silver finish available. Black finish available as custom option.



Door Lock for Full Strike Sliding Aluminum Framed Glass/Solid Doors

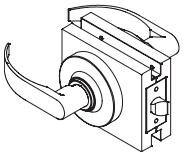
Door Hardware

General Information

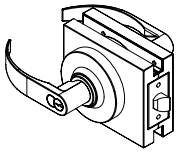
All exposed door hardware is available in silver or black. See Materials and Finishes section for more information.

Frameless Glass Door Levers

- For use with frameless glass door.
- Passage (non-locking), and locking with standard format interchangeable core (SFIC) lever options can be specified with Allsteel's glass pivot lever housing.



Passage

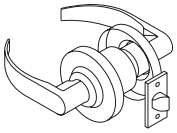


Locking with SFIC

Aluminum Framed Glass and Solid Door Levers

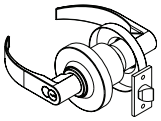
- For use with aluminum framed glass and solid doors.

Passage



Locking

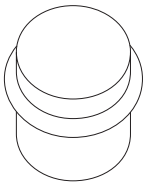
- Locking with SFIC
- Some manufacturers' cylinder-style locks can be used as a custom option.



Door Stops

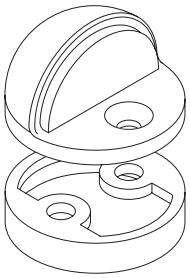
Cylindrical Door Stop

- Door stop is floor-mounted
- Height is 1½".



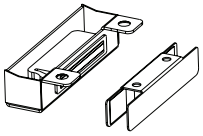
Dome Door Stop

- Door stop is floor-mounted
- Height is 1⅛" with optional spacer to increase height to 1½".



Magnetic Catch

- Painted to match trim finish. Specify Anodized Silver - PR0 to coordinate with Clear, Anodized door frame.
- For use with center swing pivot frameless doors when specified with a pull.

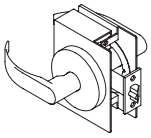


Thin Aluminum Framed Glass Levers

- For use with thin aluminum framed glass doors.

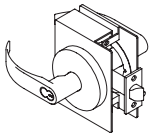
Cylindrical Style, Passage

- Non-locking
- Some manufacturers' cylinder-style levers can be specified as a custom option.



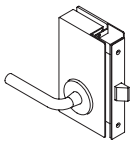
Cylindrical Style, Locking

- Locking with SFIC or locking with no core (coreless)
- Some manufacturers' cylinder-style locks can be specified as a custom option.



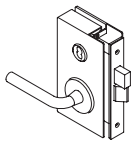
Mortise Style, Passage

- Non-locking



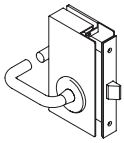
Mortise Style, Locking

- Locking with SFIC or locking less core (coreless)



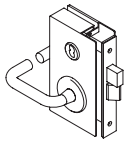
Mortise Style, Title 24, Passage

- Non-locking
- Title 24 compliant lever



Mortise Style, Title 24, Locking

- Locking with SFIC or locking less core (coreless)
- Title 24 compliant lever

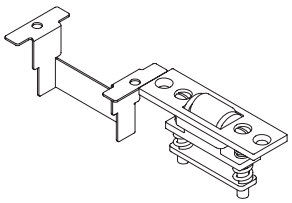


Thin Aluminum Framed Glass Hardware

- For use with thin aluminum framed glass doors.

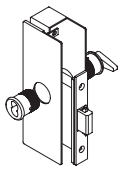
Roller Latch

- For use with thin aluminum framed doors when specified with a pull.



Thin Framed Swing Door Lock

- For use with thin aluminum framed doors when specified with a pull.



Door Hardware

Ladder Pulls

- Use with all frameless glass and thin aluminum framed glass doors
- Use with sliding wood / aluminum framed glass doors

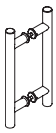
12"H Ladder Pull

- ¾" diameter pull
- Brushed stainless finish
- Passage only



12"H Value Ladder Pull

- 1" diameter pull
- Stainless steel finish
- Passage (non-locking) only



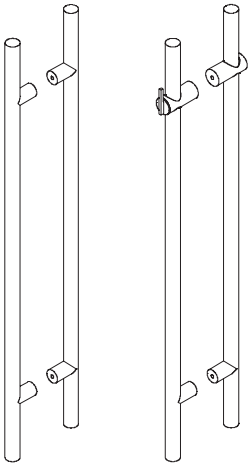
20"H Ladder Pull

- 1" diameter pull
- Anodized finish
- Passage only



49"H Ladder Pull

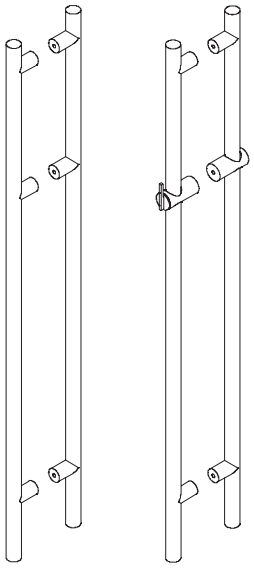
- 1⅜" diameter pull
- Anodized finish
- Passage option
- Locking option
  - Thumb-turn deadbolt lock is received into a floor socket.
  - Rim cylinder with SFIC format
  - SFIC core for field-keying to building requirements
  - Best E keyway
  - Random keying
  - Use SFIC for any custom keying requirements.
  - LFIC and other RIM cylinders are available as a custom option.
  - Master keying is available by others.



Passage | Locking with SFIC

60"H Ladder Pull

- 1⅜" diameter pull
- Anodized finish
- Passage option
- Locking option
  - Thumb-turn deadbolt lock is received into a floor socket.
  - Rim cylinder with SFIC format
  - SFIC core for field-keying to building requirements
  - Best E keyway
  - Random keying
  - Use SFIC for any custom keying requirements.
  - LFIC and other RIM cylinders are available as a custom option.
  - Master keying is available by others.



Passage | Locking with SFIC

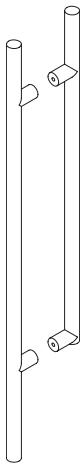
Electronic Locking

The optional electronic locking feature on Beyond thin framed doors offers keyless entry and remote access when integrated with building security systems and/or electronic card readers.

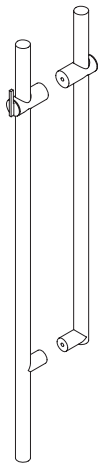
- For use with Beyond thin framed glass sliding doors & hinge doors only.
- Locking mechanism includes electronic flushbolt with integrated position sensor and a 14' wire to provide power-access to locking mechanism on door.
  - Hinge door model also includes concealed door loop to pass wire between door & door frame
- Electronic lock is offered as either Failsafe or Failsecure function
  - Failsecure Operation: In the case of a power outage, door will automatically lock. Recommended for high security applications only.
    - Note: There is no override feature provided with this lock, additional power supply recommended for this application.
  - Failsafe Operation: In the case of a power outage, door will automatically unlock. Recommended for life safety applications.
- In hinged, single-door applications, electronic lock will mount into the vertical strike side of the door and locks into the door jamb.
- In hinged, double-door applications, electronic lock will mount into header of the door and lock into the header of the door frame.
- In all sliding door applications, the electronic lock will mount into the header of the door frame and locks into the header of the door.
  - When specifying electronic locking on a sliding door, please note that the glass offset must be towards the door frame.
- It is recommended that a low-voltage security installer is responsible for wiring & integration of lock with building security system. Work with project manager to coordinate installation. Please note that this model includes the locking mechanism and other accessories outlined above only. Allsteel does not provide the building security system, card-readers, or exit devices and these items must be sourced separately.

Finish options:
Silver (satin stainless steel US32D)
Black (oxidized black + lacquer US19)
Manufactured by SDC

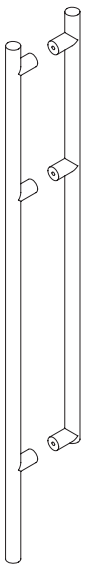
Accessibility Ladder Pulls



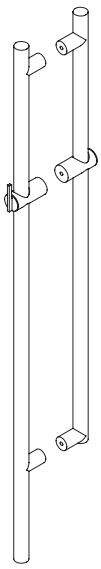
49"H Accessibility, Passage



49"H Accessibility, Locking



60"H Accessibility, Passage



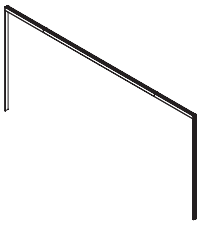
60"H Accessibility, Locking

Accessibility ladder pulls are offered as a solution where required for ADA.

- Accessibility ladder pulls feature an asymmetrical design where the bottom of the ladder pull aligns with the bottom of the door on one side of the door but does not extend down to the bottom of the door on the opposite side.
- The thin frame door leaf has also been designed with an offset glass feature, designed to create a smooth surface on one side of the door with an offset on the opposite side of the door.
  - In swing-door applications, the smooth side of the glass offset will always be on the push side of the door.
- Although this product has been designed with input from ADA, Allsteel is not certified or licensed to enforce building code and it is the responsibility of the specifiers, architect, and/or design firm to ultimately ensure that the way that the product is being used or specified will meet local and state building codes within that specific jurisdiction.

Doors

Beyond® — Freeway & Support Bracket

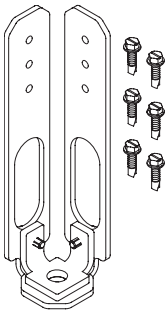


Base Model	Description	Specification
BY-FSFREEWAY	Freestanding Freeway Opening	**BY-FSFREEWAY**

Configuration ID	Specification Description
Product	Beyond Freestanding
Width	39"-216"W in ¼" Increments
Height	86"-120"H in ¼" Increments
Frame Finish	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Beyond Frame Finishes**

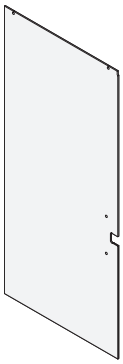
Specification Example: **BY-FSFREEWAY.####.P8X**



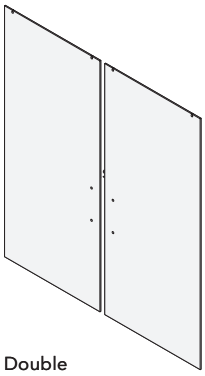
Base Model	Description	Specification
BY-ANCHORKIT	Freestanding Anchor Kit	**BY-ANCHORKIT**

Option	Specification Description	Specification
Product	Beyond Freestanding	
Bracket Type	Anchor	

Specification Example: **BY-ANCHORKIT**



Single, Full Strike Locking



Double

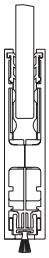
Base Model	Description	Specification
BY-FGSDLEAF	Frameless Glass Sliding Door Leaf	**BY-FGSDLEAF**

Configuration ID	Specification Description	
Product	Beyond	
Width	42" - Single Door	
	78" - Double Door	
Height	86" - 120" in ¼" increments	
	85" only - Single 7'H with Transom	
Strike Style	Field will populate if full strike is selected	
	Full Strike	
	Full Strike Locking	
Door Type	Sliding	
Door Style	Frameless Glass	
Door Module	Single	
	Double (**Note:** Order QTY 2 doors for double door application)	
Transom	*Field will populate if 85"H single door is selected*	
	Yes	
	No	
Handle Type	Ladder Pull	
Ladder Pull Options	**Height**	**Ladder Pull Placement Options**
	12" Value	Justified to Strike Only
	20"	Justified to Strike Only
	49" Passage	Can be Justified to Bottom, Center, Strike, or Top
	49" Accessibility and/or Locking	Justified to Bottom Only
	60" Passage	Can be Justified to Bottom, Center, Strike, or Top
	60" Accessibility and/or Locking	Justified to Bottom Only
Floor Treatment	Will populate if footer or drop seal is selected:	
	Footer	
Glass Code	See below for glass finish options	

Option	Specification Description	Specification
Glass Selection	TA: 3/8" Tempered, Clear	
	TB: 3/8" Tempered, Low Iron	See **Beyond Frame Finishes**

Specification Example: **BY-FGSDLEAF.####.TA**

Note: If Enhanced Acoustics is selected for a frameless door, it will not appear notated on the door model.



Footer

Base Model	Description	Specification
BY-FGSDFOOTER	Frameless Glass Sliding Door Bottom Seal	**BY-FGSDFOOTER**

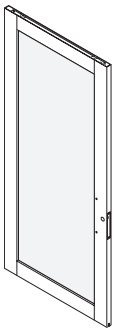
Configuration ID	Specification Description
Product	Beyond
Dimension	42"
Trim Type	Door Apron
Trim Use	Strike
	Universal
Trim Style	Will populate if drop seal is selected:
	Drop Seal
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

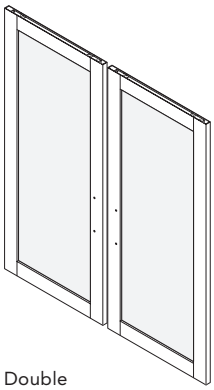
Specification Example: **BY-FGSDFOOTER.####.P8X**

Sliding Doors

Beyond® — Aluminum Framed Sliding Door



Single, Full Strike Locking



Double

Base Model	Description	Specification
BY-ALSDLEAF	Aluminum Framed Glass Sliding Door Leaf	**BY-ALSDLEAF**

Configuration ID	Specification Description	
Product	Beyond	
Width	42" or 48" - Single Door	
	78" - Double Door	
Height	86" - 120" up to 42"W in ¼" increments	
	86" - 108¾" up to 48"W in ¼" increments	
	85" only - Single 7'H with Transom	
Strike Style	Field will populate if full strike is selected	
	Full Strike	
	Full Strike Locking	
Door Type	Sliding	
Door Style	Aluminum 5in Base	
Door Module	Single	
	Double (**Note:** Order QTY 2 doors for double door application)	
Transom	*Field will populate if 85"H single door is selected*	
	Yes	
	No	
Enhanced Acoustic	Standard	
	Enhanced	
Handle Type	Ladder Pull	
Ladder Pull Options	**Height**	**Ladder Pull Placement Options**
	12" Value	Justified to Strike Only
	20"	Justified to Strike Only
	49" Passage	Can be Justified to Bottom, Center, Strike, or Top
	49" Accessibility and/or Locking	Justified to Bottom Only
	60" Passage	Can be Justified to Bottom, Center, Strike, or Top
	60" Accessibility and/or Locking	Justified to Bottom Only
Glass Code	See below for glass finish options	
Aluminum Rail Finish	See **Beyond Frame Finishes**	

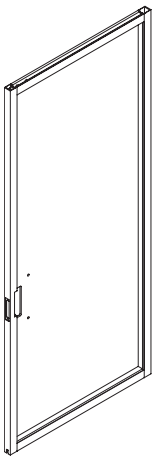
Option	Specification Description	Specification
Glass Selection	QA: ¼" Tempered, Clear	
	QB: ¼" Tempered, Low Iron	
	QC: ¼" Laminated, Clear	
	QD: ¼" Laminated, Low Iron	
	QE: ¼" Laminated, Clear, Translucent White	
	QF: ¼" Laminated, Low Iron, Markerboard	
	QG: ¼" Laminated, High Performance, Clear	
	QH: ¼" Laminated, High Performance, Low Iron	
	QL: ¼" Laminated, Clear, Markerboard	
	TA: ⅜" Tempered, Clear	
	TB: ⅜" Tempered, Low Iron	
	TC: ⅜" Laminated, Clear	
	TD: ⅜" Laminated, Low Iron	
	TE: ⅜" Laminated, Clear, Translucent White	
	TF: ⅜" Laminated, Low Iron, Markerboard	
	TG: ⅜" Laminated, High Performance, Clear	
	TH: ⅜" Laminated, High Performance, Low Iron	
	TL: ⅜" Laminated, Clear, Markerboard	
	TN: ⅜" Back-to-Back Back-Painted, Low Iron, Turquoise	
	TP: ⅜" Back-to-Back Back-Painted, Low Iron, Cherry	
	TQ: ⅜" Back-to-Back Back-Painted, Low Iron, Lawn	
	TR: ⅜" Back-to-Back Back-Painted, Low Iron, Jet	
	TS: ⅜" Back-to-Back Back-Painted, Low Iron, Mandarin	**A**
Paint Color Selection	3-digit painted or anodized finish	

Specification Example: **BY-ALSDLEAF.####.QA.P8X**

A = Limited to 42"W doors or 48"W doors specified at 7'H with Transom.

Sliding Doors

Beyond® — Thin Aluminum Framed Sliding Door Leaf



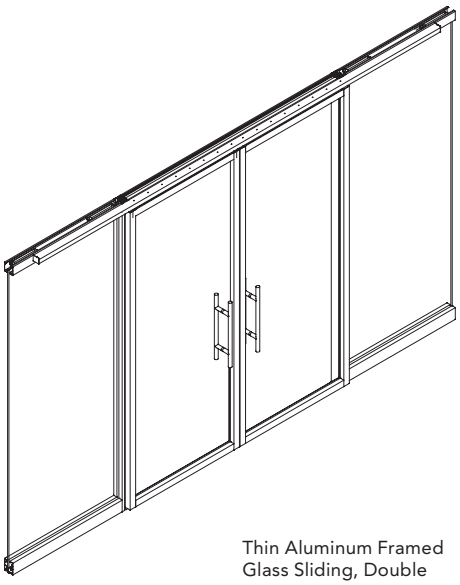
Thin Aluminum Framed Glass Sliding, Single

Base Model	Description	Specification
BY-TALSDLEAF	Thin Aluminum Framed Glass Sliding Door Leaf	**BY-TALSDLEAF**

Configuration ID	Specification Description	
Product	Beyond	
Width	42" or 48" - Single Door	
	78" - Double Door	
Height	86" - 120" up to 42"W in ¼" increments	
	86" - 108¾" up to 48"W in ¼" increments	
	85" only - Single 7'H with Transom	
Strike Style	*Field will populate if full strike is selected*	
	Full Strike	
	Full Strike Locking (**Note:** Must be selected for jamb locking)	
Door Type	Sliding	
Door Style	Thin Aluminum Framed	
Door Module	Single	
	Double (**Note:** If locking, order QTY 1 active door and QTY 1 inactive door for double door application)	
Transom	*Field will populate if 85"H single door is selected*	
	Yes	
	No	
Hand	Left	
	Right	
Leaf Type	*Field will populate if double is selected*	
	Active	
	Inactive (When Locked)	
Glass Offset	Glass Offset Towards Door Frame	
	Glass Offset Away from Door Frame	
Handle Type	Ladder Pull	
Ladder Pull Options	**Height** 12" Value 20" 49" Passage 49" Accessibility and/or Locking 60" Passage 60" Accessibility and/or Locking	**Ladder Pull Placement Options** Justified to Strike Only Justified to Strike Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only
Lock Style	Passage or Floor-Locking	
	Mortise (**Note:** Only active door will have mortise patch housing)	
Electronic Lock Style	Electronic Locking	
	No Electronic Locking	
Glass Code	See below for glass finish options	
Aluminum Rail Finish	See **Beyond Frame Finishes**	

Option	Specification Description	Specification
Glass Selection	TA: ⅜" Tempered, Clear	
	TB: ⅜" Tempered, Low Iron	
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-TALSDLEAF.####.TA.P8X**



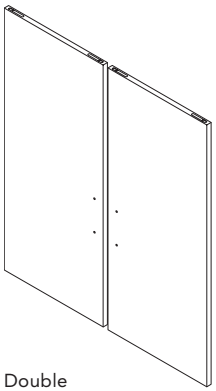
Thin Aluminum Framed Glass Sliding, Double

Sliding Doors

Beyond® — Solid Sliding Door



Single, Full Strike Locking



Double

Base Model	Description	Specification
BY-SLDSDLEAF	Solid Sliding Door Leaf	**BY-SLDSDLEAF**

Configuration ID	Specification Description	
Product	Beyond	
Width	42" - Single Door	
	78" - Double Door	
Height	86" - 120" up to 42"W in ¼" increments	
	86" - 108¾" up to 42"W in ¼" increments	
	85" only - Single 7'H with Transom	
Strike Style	Field will populate if full strike is selected	
	Full Strike	
	Full Strike Locking	
Door Type	Sliding	
Door Style	Wood	
Door Module	Single	
	Double (**Note:** Order QTY 2 doors for double door application)	
Transom	*Field will populate if 85"H single door is selected*	
	Yes	
	No	
Handle Type	Ladder Pull	
Ladder Pull Options	**Height** 12" Value 20" 49" Passage 49" Accessibility and/or Locking 60" Passage 60" Accessibility and/or Locking	**Ladder Pull Placement Options** Justified to Strike Only Justified to Strike Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only
FSC	FSC Certified	**FSC**
	Not FSC Certified	**X**
Finish	See below	

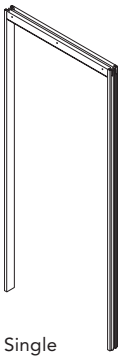
Option	Specification Description	Specification
FSC Option	FSC Certified	**FSC**
	Standard Wood (Not FSC Certified)	**X**
Material Grade and Color Option	Veneer - See **Beyond Veneer Finishes**	
	Laminate - See **Beyond Laminate Finishes**	
	Painted Wood - See **Beyond Painted Wood Finishes**	

Specification Example: **BY-SLDSDLEAF.####.X.LWC**

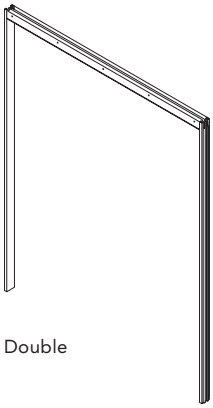
Note: If Enhanced Acoustics is selected for a solid door, it will not appear notated on the door model.

Sliding Doors

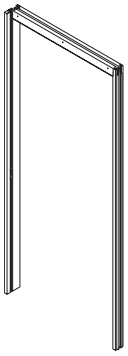
Beyond® — Sliding Door Frame



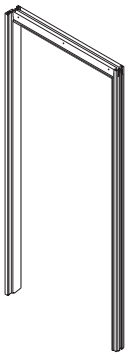
Single



Double



Single, Full Strike, Frameless Glass



Single, Full Strike, Aluminum Framed Glass/Solid

Base Model	Description	Specification
BY-SDFRAME	Sliding Door Frame	**BY-SDFRAME**

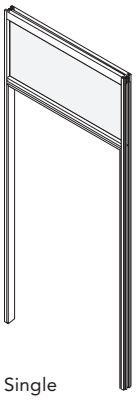
Configuration ID	Specification Description
Product	Beyond
Width	42" - Single Door
	48" - Single Door
	78" - Double Door
Height	86"-120" in ¼" increments
Strike Style	*Will populate if full strike is selected on single doors*
	Full Strike
	Full Strike Jamb Locking
Door Type	Sliding
Door Style	Frameless Glass
	Wood or Aluminum Framed
	Thin Aluminum Framed
Door Module	Single
	Double
Enhanced Acoustic	*Will populate if frameless, wood, or aluminum framed is selected*
	Standard
	Enhanced
Hand	*Will populate if full strike or thin aluminum framed glass is selected*
	Left
	Right
Lock Style	Passage or Floor-Locking
	Mortise (**Note:** Only active door will have mortise patch housing)
Electronic Lock Style	Electronic Locking
	No Electronic Locking
Frame Finish	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-SDFRAME.####.P8X**

Sliding Doors

Beyond® — Sliding Door Frame & Edge Seal



Single

Base Model	Description	Specification
BY-SDFRAMEGLTR	Sliding Door Frame with Transom	**BY-SDFRAMEGLTR**

Configuration ID	Specification Description
Product	Beyond
Width	42-0" - 48-0"
Height	96-0" -120-0" in ¼" increments - Nominal height from top of transom to finished floor
Transom Height	10¾" - 37¾" in ¼" increments
Door Type	7'H with Transom Sliding
Door Style	Frameless Glass
	Wood or 5" Aluminum Framed
	2" Thin Aluminum Framed
Door Module	Single
Enhanced Acoustic	Standard
	Enhanced
Hand	*Will populate if thin aluminum framed glass is selected*
	Left
	Right
Glass Code	See options below
Frame Finish	See options below

Option	Specification Description	Specification
Glass Selection	QA: ¼" Tempered, Clear	
	QB: ¼" Tempered, Low Iron	
	QC: ¼" Laminated, Clear	
	QD: ¼" Laminated, Low Iron	
	QE: ¼" Laminated, Clear, Translucent White	
	QF: ¼" Laminated, Low Iron, Markerboard	
	QG: ¼" Laminated, High Performance, Clear	
	QH: ¼" Laminated, High Performance, Low Iron	
	QL: ¼" Laminated, Clear, Markerboard	
	TA: ⅜" Tempered, Clear	
	TB: ⅜" Tempered, Low Iron	
	TC: ⅜" Laminated, Clear	
	TD: ⅜" Laminated, Low Iron	
	TE: ⅜" Laminated, Clear, Translucent White	
	TF: ⅜" Laminated, Low Iron, Markerboard	
	TG: ⅜" Laminated, High Performance, Clear	
	TH: ⅜" Laminated, High Performance, Low Iron	
	TL: ⅜" Laminated, Clear, Markerboard	
	TN: ⅜" Back-to-Back Back-Painted, Low Iron, Turquoise	
	TP: ⅜" Back-to-Back Back-Painted, Low Iron, Cherry	
	TQ: ⅜" Back-to-Back Back-Painted, Low Iron, Lawn	
	TR: ⅜" Back-to-Back Back-Painted, Low Iron, Jet	
	TS: ⅜" Back-to-Back Back-Painted, Low Iron, Mandarin	
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-SDFRAMEGLTR.#####.QA.P8X**



Trailing Edge Seal

Base Model	Description	Specification
BY-FGTRAILINGSEAL	Frameless Glass Door Trailing Edge Seal	**BY-FGTRAILINGSEAL**

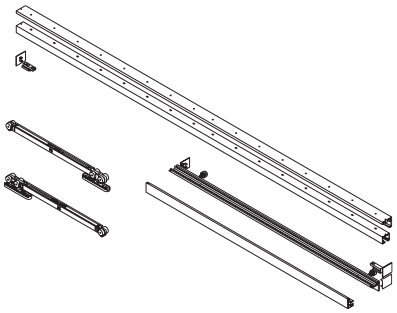
Specification Example: **BY-FGTRAILINGSEAL**

Base Model	Description	Specification
BY-SDTRACK	Sliding Door Track	**BY-SDTRACK**

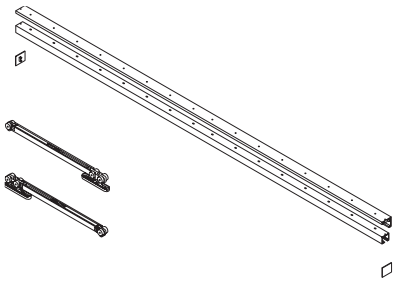
Configuration ID	Specification Description
Product	Beyond Track
Width	42" or 48" - Single Door
	78" - Double Door
Strike Style	*Will populate if full strike is selected on single doors*
	Full Strike
Door Type	Sliding
	7'H with Transom Sliding
Door Style	Frameless Glass
	Wood or Aluminum Framed
	Thin Aluminum Framed
Door Module	Single
	Double
Enhanced Acoustic	*Will populate if frameless, wood, or aluminum framed is selected*
	Standard
	Enhanced
Hand	*Will populate if thin aluminum framed is selected*
	Left
	Right
Closer	Will populate if slow close is selected:
	Sliding Slow Close
Frame Finish	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-SDTRACK.####.P8X**



Frameless Glass

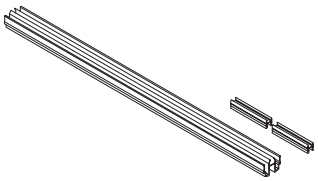


Aluminum Framed Glass/Solid

Base Model	Description	Specification
BY-SDMOUNT	Frameless Glass Panel Sliding Door Mount	**BY-SDMOUNT**

Option	Specification Description	Specification
Quantity	Single	**S**
	Double	**D**

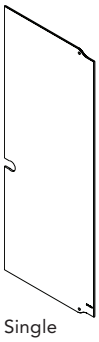
Specification Example: **BY-SDMOUNT.S**



Mounting Kit

Pivot Doors

Beyond® — Frameless Pivot Door



Single

Base Model	Description	Specification
BY-FGPDLEAF	Frameless Glass Pivot Door Leaf	**BY-FGPDLEAF**

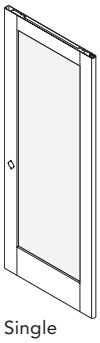
Configuration ID	Specification Description	
Product	Beyond	
Width	39-0"	
Height	86-0"-120-0" in ¼" increments	
Strike Style	Partial	
Door Type	Pivot	
Door Style	Frameless Glass	
Door Module	Single	
Handle Type	Cylindrical Lever	
	Ladder Pull	
Ladder Pull Options	*Field will populate if Ladder Pull is selected*	
	Height	**Ladder Pull Placement Options**
	12" Value	Justified to Strike Only
	20"	Justified to Strike Only
	49" Passage	Can be Justified to Bottom, Center, Strike, or Top
	49" Accessibility and/or Locking	Justified to Bottom Only
	60" Passage	Can be Justified to Bottom, Center, Strike, or Top
	60" Accessibility and/or Locking	Justified to Bottom Only
Glass Code	See below for glass finish options	

Option	Specification Description	Specification
Glass Selection	HA: 1/2" Tempered, Clear	
	HB: 1/2" Tempered, Low Iron	

Specification Example: **BY-FGSDLEAF.####.TA**

Pivot Doors

Beyond® — Aluminum Framed Pivot Door



Single

Base Model	Description	Specification
BY-ALPDLEAF	Aluminum Framed Glass Pivot Door Leaf	**BY-ALPDLEAF**

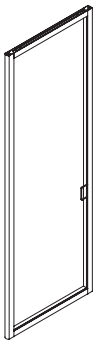
Configuration ID	Specification Description	
Product	Beyond	
Width	39"	
Height	86"-120" in ¼" increments	
Strike Style	Partial	
Door Type	Pivot	
Door Style	Aluminum 5in Base	
	Aluminum 10in Base	
Door Module	Single	
Handle Type	Ladder Pull	
	Cylindrical Lever	
Ladder Pull Options	*Field will populate if Ladder Pull is selected*	
	Height	**Ladder Pull Placement Options**
	12" Value	Justified to Strike Only
	20"	Justified to Strike Only
	49" Passage	Can be Justified to Bottom, Center, Strike, or Top
	49" Accessibility and/or Locking	Justified to Bottom Only
	60" Passage	Can be Justified to Bottom, Center, Strike, or Top
	60" Accessibility and/or Locking	Justified to Bottom Only
Header Style	*Will populate if Ladder Pull is selected*	
	Roller Latch	
Glass Code	See below for glass finish options	
Frame Finish	See **Beyond Frame Finishes**	

Option	Specification Description	Specification
Glass Selection	QA: ¼" Tempered, Clear	
	QB: ¼" Tempered, Low Iron	
	QC: ¼" Laminated, Clear	
	QD: ¼" Laminated, Low Iron	
	QE: ¼" Laminated, Clear, Translucent White	
	QF: ¼" Laminated, Low Iron, Markerboard	
	QG: ¼" Laminated, High Performance, Clear	
	QH: ¼" Laminated, High Performance, Low Iron	
	QL: ¼" Laminated, Clear, Markerboard	
	TA: ⅜" Tempered, Clear	
	TB: ⅜" Tempered, Low Iron	
	TC: ⅜" Laminated, Clear	
	TD: ⅜" Laminated, Low Iron	
	TE: ⅜" Laminated, Clear, Translucent White	
	TF: ⅜" Laminated, Low Iron, Markerboard	
	TG: ⅜" Laminated, High Performance, Clear	
	TH: ⅜" Laminated, High Performance, Low Iron	
	TL: ⅜" Laminated, Clear, Markerboard	
	TN: ⅜" Back-to-Back Back-Painted, Low Iron, Turquoise	
	TP: ⅜" Back-to-Back Back-Painted, Low Iron, Cherry	
	TQ: ⅜" Back-to-Back Back-Painted, Low Iron, Lawn	
	TR: ⅜" Back-to-Back Back-Painted, Low Iron, Jet	
	TS: ⅜" Back-to-Back Back-Painted, Low Iron, Mandarin	
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

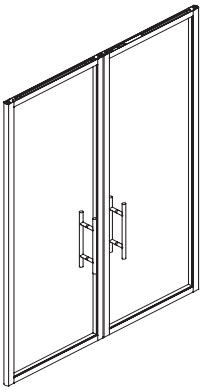
Specification Example: **BY-ALPDLEAF.####.QA.P8X**

Pivot Doors

Beyond® — Thin Aluminum Framed Pivot Door Leaf



Thin Aluminum Framed Glass Pivot, Single



Thin Aluminum Framed Glass Pivot, Double

Base Model	Description	Specification
BY-TALPDLEAF	Thin Aluminum Framed Glass Pivot Door Leaf	**BY-TALPDLEAF**

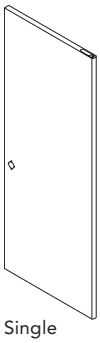
Configuration ID	Specification Description	
Product	Beyond	
Width	39" - Single Door	
	75" - Double Door	
Height	86"-120" in ¼" increments	
Strike Style	*Field will populate if lever is selected*	
	Partial Strike	
	Field will populate if Ladder Pull is selected	
	None	
Door Type	Pivot	
Door Style	Thin Aluminum Framed	
Door Module	Single	
	Double (**Note:** Order QTY 2 doors for double door application)	
Hand	Left	
	Right	
Leaf Type	*Field will populate if double is selected*	
	Active	
	Inactive	
Lock Style	Passage	
	Mechanical	
Handle Type	Ladder Pull	
	Cylindrical Lever	
Ladder Pull Options	*Field will populate if Ladder Pull is selected*	
	Height 12" Value 20" 49" Passage 49" Accessibility and/or Locking 60" Passage 60" Accessibility and/or Locking	**Ladder Pull Placement Options** Justified to Strike Only Justified to Strike Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only
Header Style	*Will populate if Ladder Pull is selected*	
	Roller Latch	
Glass Code	See below for glass finish options	
Aluminum Rail Finish	See **Beyond Frame Finishes**	

Option	Specification Description	Specification
Glass Selection	TA: ⅜" Tempered, Clear	
	TB: ⅜" Tempered, Low Iron	
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-TALPDLEAF.####.TA.P8X**

Pivot Doors

Beyond® — Solid Pivot Door and Frames



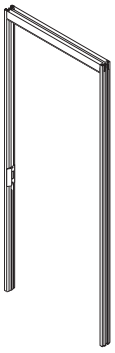
Single

Base Model	Description	Specification
BY-SLDPDLEAF	Solid Pivot Door Leaf	**BY-SLDPDLEAF**

Configuration ID	Specification Description	
Product	Beyond	
Width	39"	
Height	86"-120" in ¼" increments	
Strike Style	Partial	
Door Type	Pivot	
Door Style	Wood	
Door Module	Single	
Handle Type	Ladder Pull	
	Cylindrical Lever	
Ladder Pull Options	*Field will populate if Ladder Pull is selected*	
	Height / **Ladder Pull Placement Options**	
	12" Value / Justified to Strike Only	
	20" / Justified to Strike Only	
	49" Passage / Can be Justified to Bottom, Center, Strike, or Top	
	49" Accessibility and/or Locking / Justified to Bottom Only	
	60" Passage / Can be Justified to Bottom, Center, Strike, or Top	
	60" Accessibility and/or Locking / Justified to Bottom Only	
Header Style	*Will populate if Ladder Pull is selected*	
	Roller Latch	
FSC	FSC Certified	**FSC**
	Not FSC Certified	**X**
Finish	See finish options below	

Option	Specification Description	Specification
FSC Option	FSC Certified	**FSC**
	Standard Wood (Not FSC Certified)	**X**
Material Grade and Color Option	Veneer - See **Beyond Veneer Finishes**	
	Laminate - See **Beyond Laminate Finishes**	
	Painted Wood - See **Beyond Painted Wood Finishes**	

Specification Example: **BY-SLDPDLEAF.####.LWC**



Single

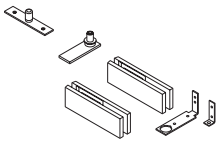
Base Model	Description	Specification
BY-PDFRAME	Pivot Door Frame	**BY-PDFRAME**

Configuration ID	Specification Description
Product	Beyond
Width	39"
Height	86"-120" in ¼" increments
Strike Style	*Will populate if aluminum framed door with lever is selected*
	Partial
	Will populate if thin aluminum framed door with Ladder Pull and lock is selected
	Full Strike, Jamb Locking
	Will populate if thin aluminum framed door with lever is selected
	Full Strike, Cylindrical Lever
	Full Strike, Mortise Lever
Door Type	Pivot
Door Style	Frameless Glass
	Wood or Aluminum
	Thin Aluminum Framed
Door Module	Single
	Double
Enhanced Acoustic	Standard
	Enhanced
Hand	*Will populate if thin aluminum framed door is selected*
	Left
	Right
Lock Style	*Will populate if thin aluminum framed door is selected*
	Mortise Lever
	Cylindrical Lever
	Passage or Floor-Locking
Frame Finish	Painted or Anodized Finishes

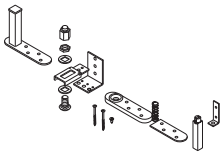
Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-PDFRAME.####.P8X**

Pivot Doors



Frameless Glass



Aluminum Framed Glass/Solid

Option	Specification Description	Specification
BY-PIVOTMOUNT	Pivot Mount - Single Door	**BY-PIVOTMOUNT**

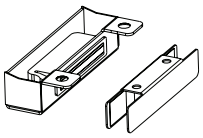
Option	Specification Description	Specification
Door Material	Frameless Glass	**FG**
	Aluminum-Framed/Wood	**AL-WD**
Trim Color	3-digit finish selection	**See** Beyond Hardware Finishes

Specification Example: **BY-PIVOTMOUNT.FG.SIL**

Base Model	Description Specification	
BY-PIVOT	Pivot Mount	BY-PIVOT

Option	Specification Description	Specification
Hinge Configuration	Single	**S**
	Double	**D**
Door	Thin Aluminum Framed	**TAF**
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-PIVOT.S.TAF.P8X**



Magnetic Catch

Base Model	Description	Specification
BY-MAGCATCH	Magnetic Catch	**BY-MAGCATCH**

Option	Specification Description	Specification
Paint Color Selection	3-digit finish code	**See:** Beyond Painted Finish Options

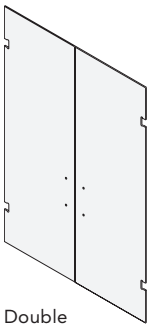
Specification Example: **BY-MAGCATCH.P8X**

Note: Specify Anodized Silver - PR0 to coordinate with Clear, Anodized frame.

Hinged Doors



Single



Double

Base Model	Description	Specification
BY-FGHDLEAF	Frameless Glass Hinged Door Leaf	**BY-FGHDLEAF**

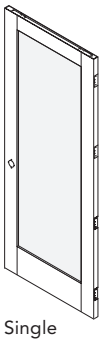
Configuration ID	Specification Description	
Product	Beyond	
Width	39" - Single Door	
	75" - Double Door	
Height	86"-120" in ¼" increments	
Door Type	Hinged	
Door Style	Frameless Glass	
Door Module	Single	
	Double (**Note:** Order QTY 2 doors for double door application)	
Handle Type	Ladder Pull	
	Cylindrical Lever	
Ladder Pull Options	*Field will populate if Ladder Pull is selected*	
	Height	**Ladder Pull Placement Options**
	12" Value	Justified to Strike Only
	20"	Justified to Strike Only
	49" Passage	Can be Justified to Bottom, Center, Strike, or Top
	49" ADA and/or Locking	Justified to Bottom Only
	60" Passage	Can be Justified to Bottom, Center, Strike, or Top
	60" ADA and/or Locking	Justified to Bottom Only
Glass Code	See Finish Options below	

Option	Specification Description	Specification
Glass Selection	HA: ½" Tempered, Clear	**HA**
	HB: ½" Tempered, Low Iron	**HB**

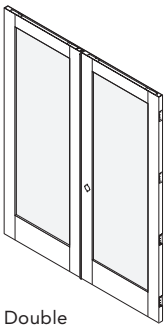
Specification Example: **BY-FGHDLEAF.####.HA**

Hinged Doors

Beyond® — Aluminum Framed Glass Hinged Door



Single



Double

Base Model	Description	Specification
BY-ALHDLEAF	Aluminum Framed Glass Hinged Door Leaf	**BY-ALHDLEAF**

Configuration ID	Specification Description	
Product	Beyond	
Width	39" - Single Door	
	75" - Double Door	
Height	86"-120" in 1/4" increments	
Door Type	Hinged	
Door Style	Aluminum 5in Base	
	Aluminum 10in Base	
Door Module	Single	
	Double (**Note:** Order QTY 1 active door and QTY 1 inactive door for double door application)	
Hand	Left	
	Right	
Leaf Type	Will populate if double door is selected	
	Active	
	Inactive	
Handle Type	Ladder Pull	
	Cylindrical Lever	
Ladder Pull Options	*Field will populate if Ladder Pull is selected*	
	Height	**Ladder Pull Placement Options**
	12" Value	Justified to Strike Only
	20"	Justified to Strike Only
	49" Passage	Can be Justified to Bottom, Center, Strike, or Top
	49" ADA and/or Locking	Justified to Bottom Only
	60" Passage	Can be Justified to Bottom, Center, Strike, or Top
	60" ADA and/or Locking	Justified to Bottom Only
Closure Style	*Will populate if Ladder Pull is selected*	
	Roller Latch (Self-Closing Hinges)	
	No Latch	
	Will populate if a lever is selected	
	Lever Latch	
Glass Code	See Finish Options below	
Aluminum Rail Finish	See **Beyond Frame Finishes**	

Option	Specification Description	Specification
Glass Selection	QA: 1/4" Tempered, Clear	
	QB: 1/4" Tempered, Low Iron	
	QC: 1/4" Laminated, Clear	
	QD: 1/4" Laminated, Low Iron	
	QE: 1/4" Laminated, Clear, Translucent White	
	QF: 1/4" Laminated, Low Iron, Markerboard	
	QG: 1/4" Laminated, High Performance, Clear	
	QH: 1/4" Laminated, High Performance, Low Iron	
	QL: 1/4" Laminated, Clear, Markerboard	
	TA: 3/8" Tempered, Clear	
	TB: 3/8" Tempered, Low Iron	
	TC: 3/8" Laminated, Clear	
	TD: 3/8" Laminated, Low Iron	
	TE: 3/8" Laminated, Clear, Translucent White	
	TF: 3/8" Laminated, Low Iron, Markerboard	
	TG: 3/8" Laminated, High Performance, Clear	
	TH: 3/8" Laminated, High Performance, Low Iron	
	TL: 3/8" Laminated, Clear, Markerboard	
	TN: 3/8" Back-to-Back Back-Painted, Low Iron, Turquoise	
	TP: 3/8" Back-to-Back Back-Painted, Low Iron, Cherry	
	TQ: 3/8" Back-to-Back Back-Painted, Low Iron, Lawn	
	TR: 3/8" Back-to-Back Back-Painted, Low Iron, Jet	
	TS: 3/8" Back-to-Back Back-Painted, Low Iron, Mandarin	
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

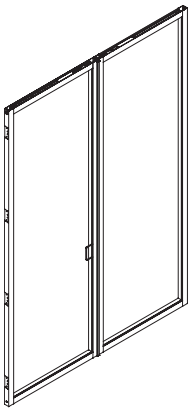
Specification Example: **BY-ALHDLEAF.####.QA.P8X**

Hinged Doors

Beyond® — Thin Aluminum Framed Glass Hinged Door



Thin Aluminum Framed Glass Sliding, Single



Thin Aluminum Framed Glass Sliding, Double

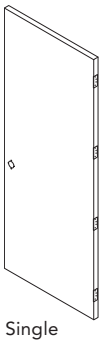
Base Model	Description	Specification
BY-TALHDLEAF	Thin Aluminum Framed Glass Hinged Door Leaf	**BY-TALHDLEAF**

Configuration ID	Specification Description	
Product	Beyond	
Width	39" - Single Door	
	75" - Double Door	
Height	86"-120" up to 42"W in ¼" increments	
Strike Style	Full Strike	
Door Type	Hinged	
Door Style	Thin Aluminum Framed	
Door Module	Single	
	Double (**Note:** If adjacent door-locking, order QTY 1 active door and QTY 1 inactive door for double door application. If passage or floor-locking, order QTY 2 active door.)	
Hand	Left	
	Right	
Leaf Type	*Field will populate if double is selected*	
	Active	
	Inactive	
Handle Type	Ladder Pull	
	Cylindrical Lever	
	Mortise Lever	
Ladder Pull Options	*Field will populate if Ladder Pull is selected*	
	Height	**Ladder Pull Placement Options**
	12" Value	Justified to Strike Only
	20"	Justified to Strike Only
	49" Passage	Can be Justified to Bottom, Center, Strike, or Top
	49" ADA and/or Locking	Justified to Bottom Only
	60" Passage	Can be Justified to Bottom, Center, Strike, or Top
	60" ADA and/or Locking	Justified to Bottom Only
Closure Style	*Will populate if Ladder Pull is selected*	
	Roller Latch (Self-Closing Hinges)	
	No Latch	
	Will populate if a lever is selected	
	Lever Latch	
Floor Treatment	Drop Seal	
Lock Style	*Field will populate if Ladder Pull is selected*	
	Passage or Floor-Locking	
	Mortise	
Electronic Lock Style	Electronic Locking	
	No Electronic Locking	
Glass Code	See below for glass finish options	
Aluminum Rail Finish	See **Beyond Frame Finishes**	

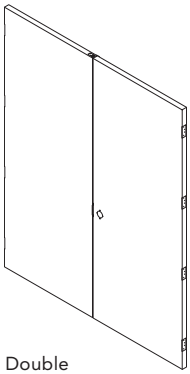
Option	Specification Description	Specification
Glass Selection	TA: ⅜" Tempered, Clear	
	TB: ⅜" Tempered, Low Iron	
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-TALHDLEAF.####.TA.P8X**

Hinged Doors



Single



Double

Base Model	Description	Specification
BY-SLDHDLEAF	Solid Hinged Door Leaf	**BY-SLDHDLEAF**

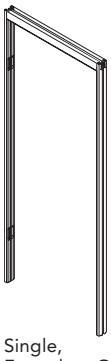
Configuration ID	Specification Description	
Product	Beyond	
Width	39" - Single Door	
	75" - Double Door	
Height	86"-120" in ¼" increments	
Door Type	Hinged	
Door Style	Wood	
Door Module	Single	
	Double (**Note:** Order QTY 1 active door and QTY 1 inactive door for double door application)	
Hand	Left	
	Right	
Leaf Type	Will populate if double door is selected	
	Active	
	Inactive	
Handle Type	Ladder Pull	
	Cylindrical Lever	
Ladder Pull Options	*Field will populate if Ladder Pull is selected*	
	Height	**Ladder Pull Placement Options**
	12" Value	Justified to Strike Only
	20"	Justified to Strike Only
	49" Passage	Can be Justified to Bottom, Center, Strike, or Top
	49" ADA and/or Locking	Justified to Bottom Only
	60" Passage	Can be Justified to Bottom, Center, Strike, or Top
	60" ADA and/or Locking	Justified to Bottom Only
Closure Style	*Will populate if Ladder Pull is selected*	
	Roller Latch (Self-Closing Hinges)	
	No Latch	
	Will populate if a lever is selected	
	Lever Latch	
Floor Treatment	Will populate if drop seal is selected	
	Drop Seal	
FSC	FSC Certified	**FSC**
	Not FSC Certified	**X**
Finish	See finish options below	

Option	Specification Description	Specification
FSC Option	FSC Certified	**FSC**
	Standard Wood (Not FSC Certified)	**X**
Material Grade and Color Option	Veneer - See **Beyond Veneer Finishes**	
	Laminate - See **Beyond Laminate Finishes**	
	Painted Wood - See **Beyond Painted Wood Finishes**	

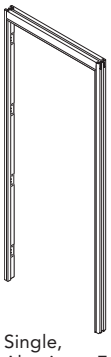
Specification Example: **BY-SLDHDLEAF.####.FSC.LWC**

Hinged Doors

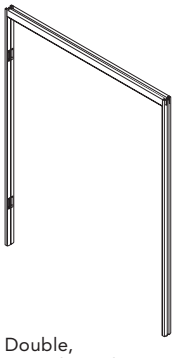
Beyond® — Hinged Door Frame



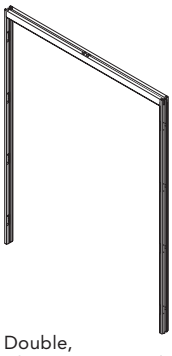
Single,
Frameless Glass



Single,
Aluminum Framed
Glass/Solid



Double,
Frameless Glass



Double,
Aluminum Framed
Glass/Solid

Base Model	Description	Specification
BY-HDFRAME	Hinged Door Frame	**BY-HDFRAME**

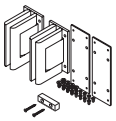
Configuration ID	Specification Description
Product	Beyond
Width	39" - Single Door
	75" - Double Door
Height	86"-120" in ¼" increments
Strike Style	*Will populate if wood or aluminum framed door is selected*
	Full Strike
	Will populate if thin aluminum framed with Ladder Pull and lock is selected
	Full Strike, Jamb Locking
	Will populate if thin aluminum framed with lever is selected
	Full Strike, Cylindrical Lever
	Full Strike, Mortise Lever
Door Type	Hinged
Door Style	Frameless Glass
	Wood or Aluminum
	Thin Aluminum Framed
Door Module	Single
	Double
Enhanced Acoustic	Standard
	Enhanced
Hand	*Will populate if wood, aluminum framed, or thin aluminum framed door is selected*
	Left
	Right
Lock Style	*Will populate if thin aluminum framed door is selected*
	Lever
	Mortise
	Mortise Lever
	Passage or Floor-Locking
Electronic Lock Style	*Will populate if thin aluminum framed door is selected*
	Electronic Locking
	No Electronic Locking
Closure Style	*Will populate with wood door*
	No Latch
	Lever Latch
	Roller Latch
Frame Finish	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

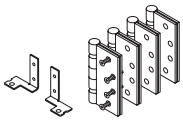
Specification Example: **BY-HDFRAME.####.P8X**

Hinged Doors

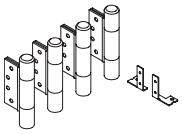
Beyond® — Hinged Door Mounts & Drop Seal



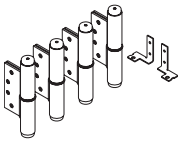
Glass



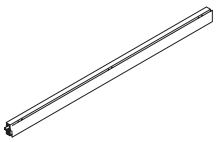
Aluminum Framed Glass/Solid



Self-Closing Hinges



Self-Closing Hinges



Drop Seal

Base Model	Description	Specification
BY-HINGEDMOUNT	Hinged Door Mounting Hardware	**BY-HINGEDMOUNT**

Option	Specification Description	Specification
Hinge Configuration	Single	**S**
	Double	**D**
Type/Functionality	Frameless Glass	**FGCLSR**
	Aluminum Framed/Wood	**AL-WDNCSR**
Trim Color	3-digit finish code	**See Beyond Hardware Finishes**

Specification Example: **BY-HINGEDMOUNT.SAL-WDNCSR.SIL**

Base Model	Description	Specification
BY-HINGEDMOUNTCLSR	Self-Closing Hinges	**BY-HINGEDMOUNTCLSR**

Option	Specification Description	Specification
Trim Color	3-digit finish code	**See Beyond Hardware Finishes**
Hinge Configuration	Single	**S**
	Double	**D**
Type/Functionality	Aluminum Framed/Wood	**AL-WD**

Specification Example: **BY-HINGEDMOUNTCLSR.SIL.S.AL-WD**

Base Model	Description	Specification
BY-SCHINGE	Self-Closing Hinges	**BY-SCHINGE**

Option	Specification Description	Specification
Hand	Left	**L**
	Right	**R**
Close Type	Full Close	**FC**
	Hold Open	**H**
Color	Black	**BLK**
	Silver	**SIL**

Specification Example: **BY-SCHINGE.L.FC.BLK**

Base Model	Description	Specification
BY-SLDBTMSEAL	Aluminum/Solid Hinged Door Bottom Seal	**BY-SLDBTMSEAL**

Specification Example: **BY-SLDBTMSEAL**



12"

Base Model	Description Specification	
BY-PULL12V	12" Value Ladder Pull	**BY-PULL12V**

Option	Specification Description	Specification
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-PULL12V.FG.SIL**

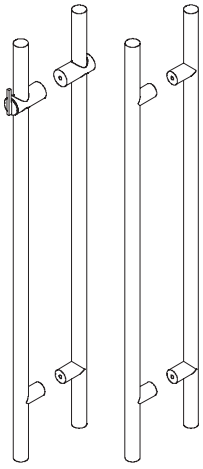


20"

Base Model	Description Specification	
BY-PULL20	20" Ladder Pull	**BY-PULL20**

Option	Specification Description	Specification
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-PULL20.SIL**



49"
Passage

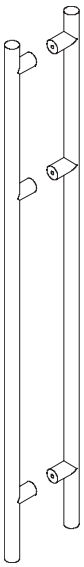
49"
Locking
with SFIC

Base Model	Description Specification	
BY-PULL49	49" Ladder Pull	**BY-PULL49**

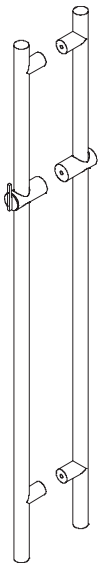
Option	Specification Description	Specification
Locking Option	Passage	**P**
	Locking with SFIC	**SFIC**
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-PULL49.P.SIL**

Door Hardware



60" Passage

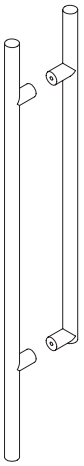


60" Locking with SFIC

Base Model	Description	Specification
BY-PULL60	60" Ladder Pull	**BY-PULL60**

Option	Specification Description	Specification
Locking Option	Passage	**P**
	Locking with SFIC	**SFIC**
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-PULL60.P.SIL**



49"H Accessibility Passage

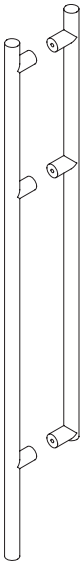


49"H Accessibility Locking with SFIC

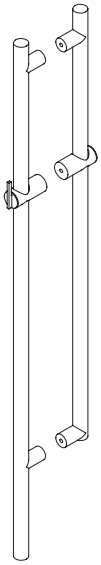
Base Model	Description	Specification
BY-PULL49ADA	49" Ladder Pull, Accessibility	**BY-PULL49ADA**

Option	Specification Description	Specification
Locking Option	Passage	**P**
	Locking with SFIC	**SFIC**
	SFIC Locking - Less Core	**SFIC-LC**
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-PULL49ADA.P.SIL**



60"H Accessibility Passage

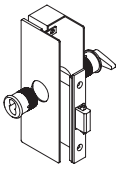


60"H Accessibility Locking with SFIC

Base Model	Description	Specification
BY-PULL60ADA	60" Ladder Pull, Accessibility	**BY-PULL60ADA**

Option	Specification Description	Specification
Locking Option	Passage	**P**
	Locking with SFIC	**SFIC**
	SFIC Locking - Less Core	**SFIC-LC**
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-PULL60ADA.P.SIL**

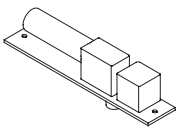


Thin Framed Sliding Door Lock

Base Model	Description	Specification
BY-SLIDINGLOCK	Sliding Door Lock	**BY-SLIDINGLOCK**

Option	Specification Description	Specification
Locking Option	SFIC Locking	**SFIC**
	SFIC Locking - Less Core	**SFIC-LC**
Door	Thin Aluminum Framed	**TAF**
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-SLIDINGLOCK.SFIC.TAF.SIL**

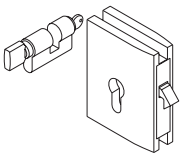


Sliding Door Electronic Lock

Base Model	Description	Specification
BY-SLIDINGELECLOCK	Sliding Door Electronic Lock	BY-SLIDINGELECLOCK

Option	Specification Description	Specification
Type	Single	**S**
	Double Active	**D**
Lock	Electronic Lock - Failsafe	**SF**
	Electronic Lock - Failsecure	**SC**
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-SLIDINGELECLOCK.S.SF.SIL**

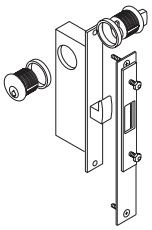


Frameless Glass

Base Model	Description	Specification
BY-SLIDINGFSLOCK	Full Strike Sliding Lock	**BY-SLIDINGFSLOCK**

Option	Specification Description	Specification
Door Material	Frameless Glass	**FG**
	Wood/Aluminum Framed Door	**WA**

Specification Example: **BY-SLIDINGFSLOCK.FG**



Aluminum Framed Glass/Solid

Base Model	Description	Specification
BY-SLIDINGSEALPKG	Sliding Door Seal Retrofit	**BY-SLIDINGSEALPKG**

Option	Specification Description	Specification
Door Material	Frameless Glass	**.FG**
	Bottom Seal Finish	
	Designer White	**DW**
	Black	**E4**
	Grey	**EC**
	Aluminum Framed	**.AL**
	Wood	**.WD**

Specification Example: **BY-SLIDINGSEALPKG.FGDW**

Door Hardware

Beyond® — Stops, Roller Latch, & Locks



Dome

Base Model	Description	Specification
BY-DOMESTOP	Dome Door Stop	**BY-DOMESTOP**

Option	Specification Description	Specification
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-DOMESTOP.SIL**

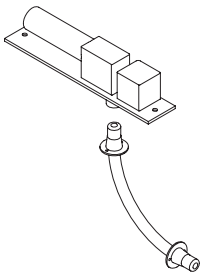


Cylindrical

Base Model	Description	Specification
BY-CYLSTOP	Cylindrical Door Stop	**BY-CYLSTOP**

Option	Specification Description	Specification
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-CYLSTOP.SIL**



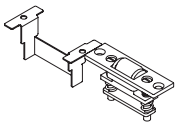
Hinged Door Electronic Lock

Base Model	Description	Specification
BY-HINGEDELECLOCK	Hinged Door Electronic Lock	**BY-HINGEDELECLOCK**

Option	Specification Description	Specification
Type	Single	**S**
	Double Active	**DAA**
	Double Active / Inactive	**DAI**
Lock	Electronic Lock - Failsafe	**SF**
	Electronic Lock - Failsecure	**SC**

Option	Specification Description	Specification
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-HINGEDELECLOCK.S.SF.SIL**

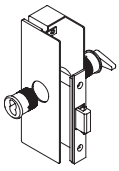


Roller Latch

Base Model	Description	Specification
BY-ROLLERLATCH	Roller Latch	**BY-ROLLERLATCH**

Option	Specification Description	Specification
Door	Single	**S**
	Double	**D**
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-ROLLERLATCH.S.SIL**



Thin Framed Swing Door Lock

Base Model	Description	Specification
BY-SWINGLOCK	Swing Door Lock	**BY-SWINGLOCK**

Option	Specification Description	Specification
Locking	SFIC Locking	**SFIC**
	SFIC Locking - Less Core	**SFIC-LC**
Door	Thin Aluminum Framed	**TAF**
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

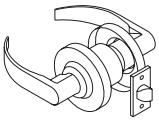
Specification Example: **BY-SWINGLOCK.SFIC.TAF.SIL**



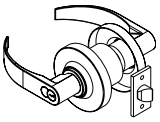
Manual Flushbolt

Base Model	Description	Specification
BY-FLUSHBOLT	Manual Flushbolt	**BY-FLUSHBOLT**

Specification Example: **BY-FLUSHBOLT**



Passage

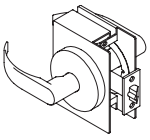


Locking with SFIC

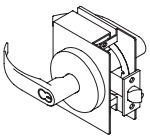
Base Model	Description	Specification
BY-LEVER	Cylindrical Lever	**BY-LEVER**

Option	Specification Description	Specification
Locking	Passage	**P**
	Locking with SFIC	**SFIC**
	SFIC Locking - Less Core	**SFIC-LC**
Door Material	Frameless Glass	**FG**
	Aluminum-Framed/Wood	**AL-WD**
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-LEVER.P.FG.SIL**



Thin Aluminum Framed Cylindrical Passage

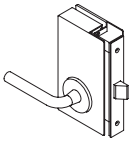


Thin Aluminum Framed Cylindrical Locking

Base Model	Description	Specification
BY-HOUSING	Cylindrical Lever Housing	**BY-HOUSING**

Option	Specification Description	Specification
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-HOUSING.P8X**



Thin Aluminum Framed Mortise Passage

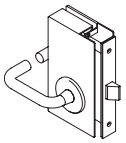


Thin Aluminum Framed Mortise Locking

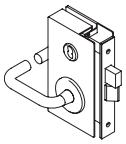
Base Model	Description	Specification
BY-MLEVER	Mortise Lever	**BY-MLEVER**

Option	Specification Description	Specification
Locking	Passage	**P**
	Locking with SFIC	**SFIC**
	SFIC Locking - Less Core	**SFIC-LC**
Door	Thin Aluminum Framed	**TAF**
Lever	Straight Lever	**SL**
	Return Lever, Title 24 Compliant	**RL**
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-MLEVER.P.TAF.SL.SIL**



Thin Aluminum Framed Mortise Passage, Title 24



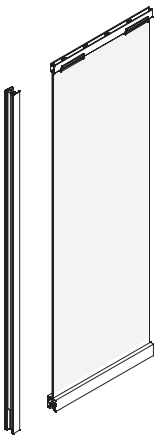
Thin Aluminum Framed Mortise Locking, Title 24

Base Model	Description	Specification
BY-MHOUSING	Mortise Lever Housing	**BY-MHOUSING**

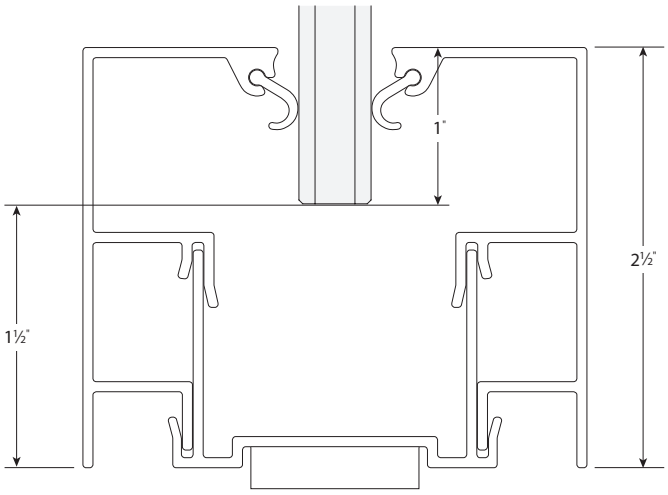
Option 9	Specification Description	Specification
Trim Color	3-digit finish code	**See** Beyond Hardware Finishes

Specification Example: **BY-HOUSING.P8X**

Frameless Wall Channel



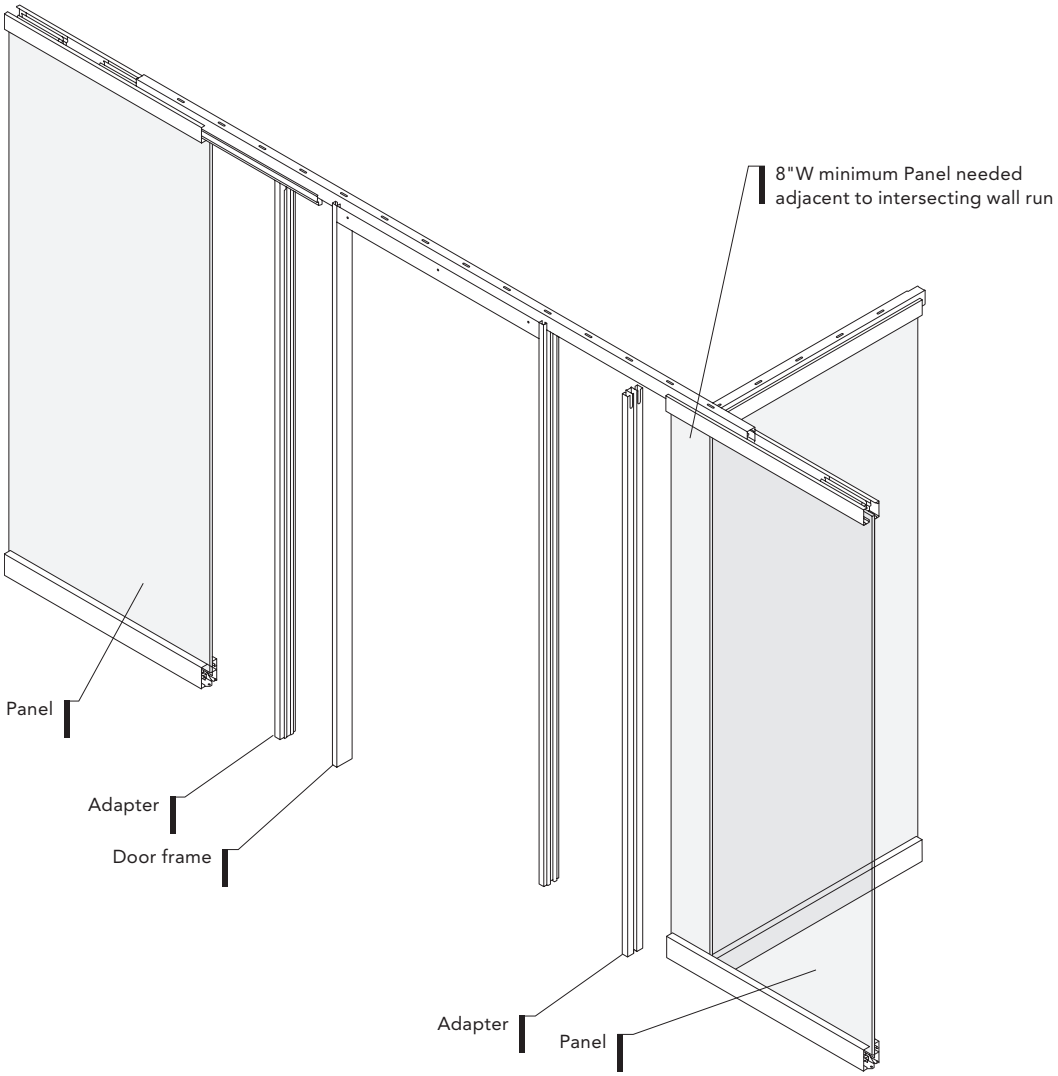
- Wall channels are used to connect frameless glass panels to drywall.
- Actual dimension of a wall channel is 2½"W.
- Planning dimension is 1½"W due to the glass nesting inside the wall channel so the wall channel only adds 1½" to the overall wall run.
- Wall channels offer +/– ¾" of adjustment.
- Specify at the same height as the adjacent frameless glass wall height.
- Wall channels for frameless glass consist of three main components. A u-channel with a foam gasket provides an acoustic seal and connects directly to the wall, utilizing the appropriate fasteners for the wall type. After the glass wall is installed, two covers interconnect with the u-channel to complete the installation. The covers incorporate a polymer extrusion to create an acoustic seal with the glass.



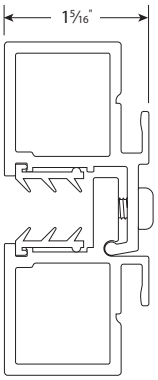
Frameless Adapters

- Adapters are used to connect frameless glass wall panels to posts, door frames, or solid wall panels.
- Actual dimension of a swing door frame-to-frameless adapter is 1 5⁄16"W.
- Actual dimension of a sliding door frame/post/solid wall-to-frameless adapter is 1 3⁄16"W.
- Planning dimension for both adapters is a ½" due to the glass nesting inside the adapter so that the adapter only adds a ½" to the overall wall run.
- Adapters offer +/– ⅛" of adjustment.
- Specify at the same height as the adjacent frameless glass wall height.
- Utilize the swing door frame-to-frameless adapter when connecting a frameless glass wall panel to center swing pivot or hinged door frames.
- Utilize the sliding door frame/post/solid wall-to-frameless adapter when connecting a frameless glass wall panel to sliding door frames, posts, or solid wall panels.
- Two zippers are used to connect each adapter to the post, door frame, or solid wall panel.

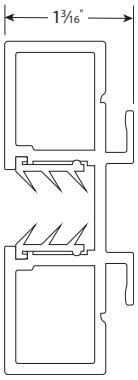
Frameless Adapter to Door Frame Example:



Connecting Frameless Glass to Solid and Doors



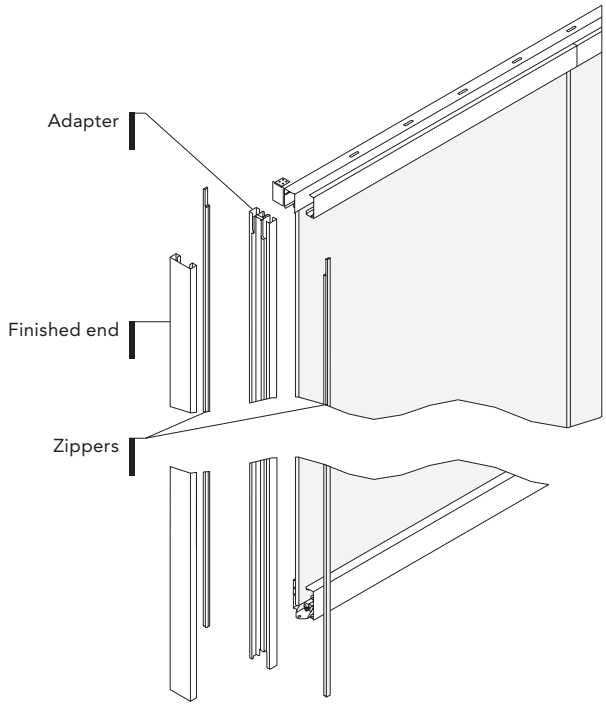
Swing Door
Frame-to-Frameless
Adapter



Sliding Door Frame/Post/Solid
Wall-to-Frameless Adapter

Frameless Finished End

Finished ends are utilized at the end of frameless, framed and solid wall runs that do not terminate into drywall.

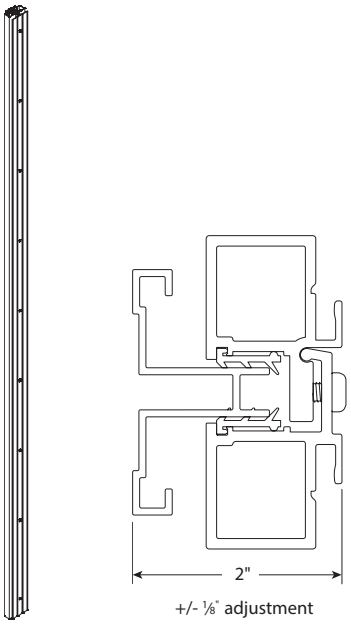


- Actual dimension of a finished end is 2 15/32"W.
- Planning dimension is 1¾"W due to the glass nesting inside the adapter.
- Finished ends offer +/– ⅛" of adjustment.
- The finished end model is comprised of a finished end and an adapter to connect to a frameless glass wall panel. The two parts are connected using two zippers.
- Specify at the same height as the adjacent frameless glass wall panel.

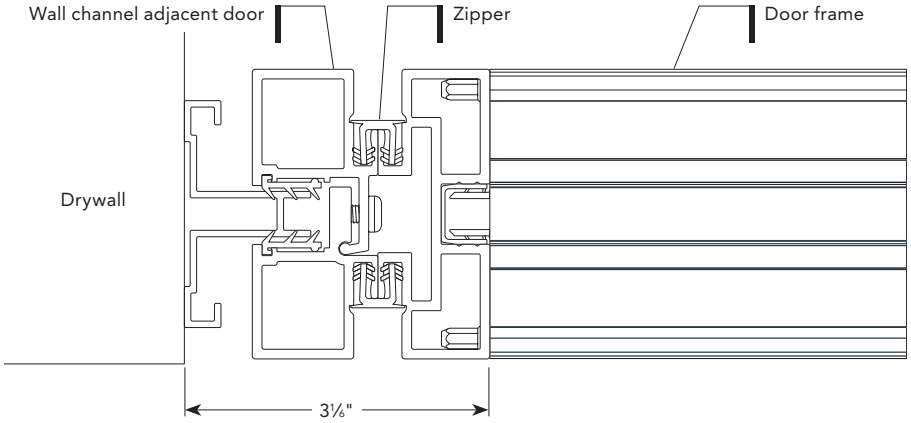
Connectors

Wall Channel Adjacent Door

Planning Dimensions:



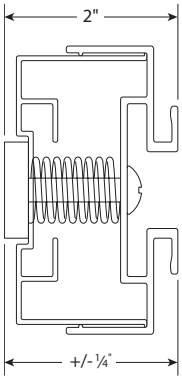
- Actual dimension of a wall channel is 2"W.
- Planning dimension is 2"W.
- Wall channels offer +/– ⅛" of adjustment.
- Specify at the same height as the adjacent door frame.
- Two zippers are used to connect the wall channel to the door frame.
- Wall channels for adjacent door applications consist of two components to connect the door frame to the wall. The first vertical extrusion is fastened to the wall using the appropriate fasteners. The second vertical extrusion clamps onto the first at the hard wall side. The opposite side is connected to the door frame using zippers. The two components fit together and allow adjustment for off plumb walls.



Wall channels can be used to connect framed and solid panels to drywall. Small wall channels can be used to create a more minimal aesthetic. Large wall channels can be used to allow for greater adjustment to accommodate drywall walls that are off plumb. A foam gasket, included with both wall channels, provides an acoustical seal and is pressure-fit to the wall.

Small Wall Channel

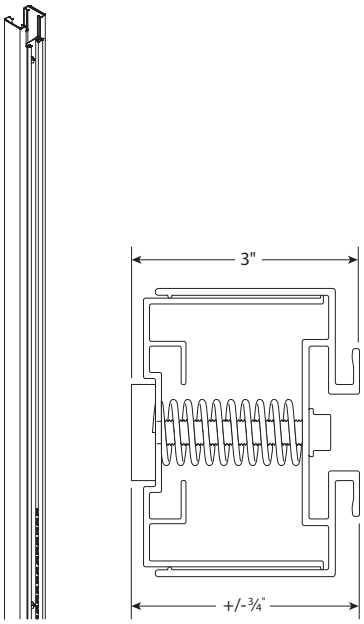




- Available from 18"-120".
- Actual and planning dimensions are both 2"W.
- Small wall channels offer +/– ¼" of adjustment.
- Specify at the same height as the adjacent panel.
- Two zippers are used to connect the wall channel to the adjacent framed or solid panel.
  - Base and stacking posts have been consolidated into single model.
    - Use "stacking" post for nominal heights above 120".
    - "Base" post height to match nominal height of base panel.
    - "Stacking" post height to match nominal height of stacking panel.

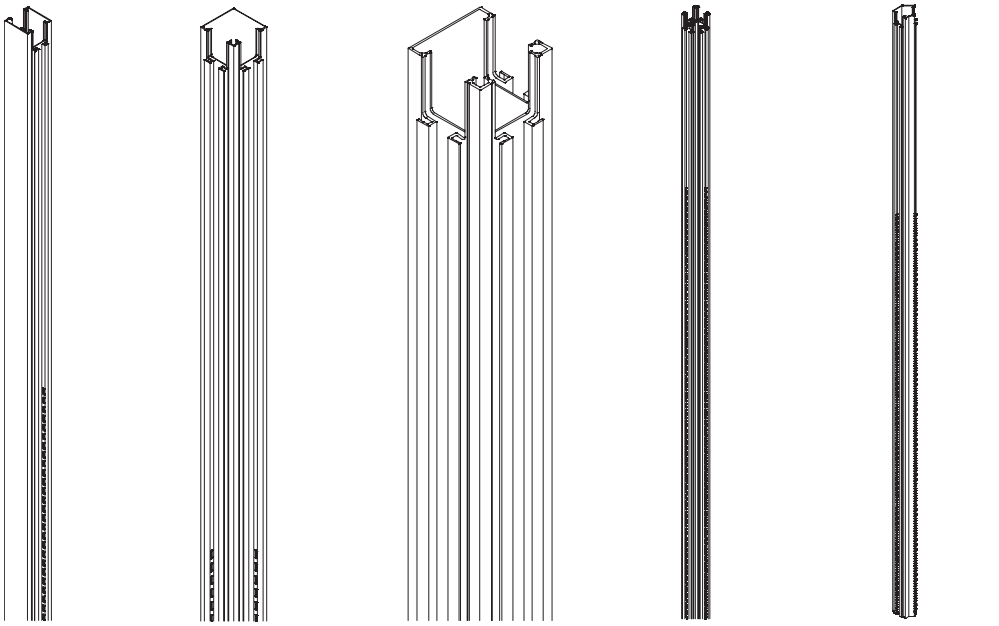
Connectors

Large Wall Channel



- Available from 18"-120".
- Actual and planning dimensions are both 3"W.
- Large wall channels offer +/– ¾" of adjustment.
- Specify at the same height as the adjacent framed or solid panel.
- Two zippers are used to connect the wall channel to the adjacent panel.
  - Base and stacking posts have been consolidated into single model.
    - Use “stacking” post for nominal heights above 120".
    - “Base” post height to match nominal height of base panel.
    - “Stacking” post height to match nominal height of stacking panel.

Posts

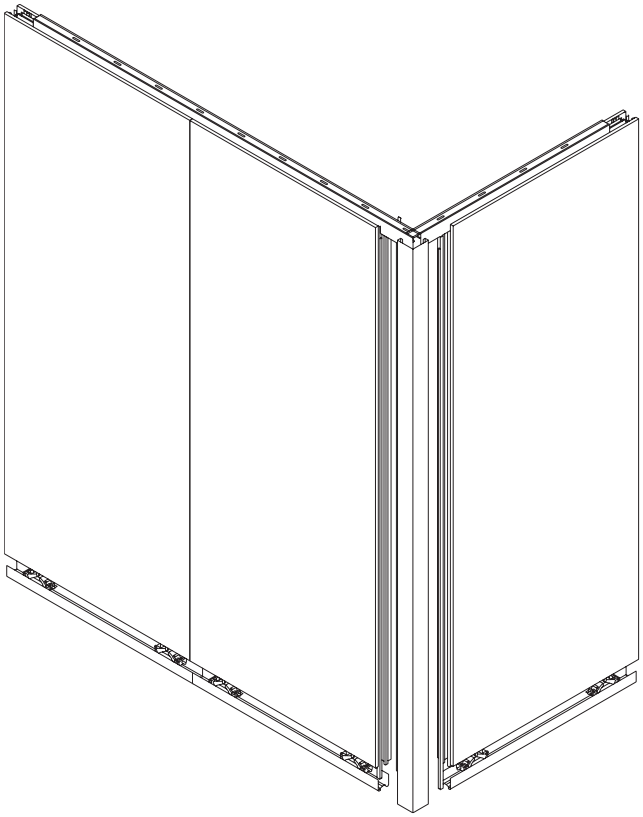


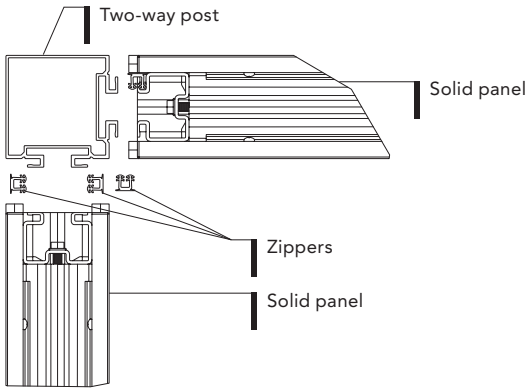
Straight | Two-Way | Three-Way | Four-Way | 135-Degree

- Posts connect framed and solid panels when wall direction changes or terminates.
- Posts are available for the following connection types: straight (in-line), two-way (corner connection), three-way, four-way, and 135-degrees.
- Straight, two-way, and three-way posts can be specified with an access panel for access to electrical and data, which can then be routed through the post from the floor or ceiling. See Beyond Electrical for more information.
- Optional access posts with Stride® integration allow T connections with 30"H Stride® panels. Additional heights can be accommodated as a custom solution through Tailored Products.
- Dimensions
  - Available from 18" to 120".
  - Straight actual and overall planning dimension is 3½"W or 1¾"W from centerline.
  - Two-way actual and planning dimension is 1¾" from centerline.
  - Three-way actual and overall planning dimension is 3½"W or 1¾" from centerline.
  - 135° actual and planning dimension is 1¾"W from centerline.
  - If multiple panel heights are specified, posts can be ordered to the tallest nominal panel height and cut in the field to reduce installation efforts.
- Base and stacking posts have been consolidated into single model.
  - Use Stacking post for nominal heights above 120".
  - Base post height to match nominal height of base panel.
  - Stacking post height to match nominal height of stacking panel.

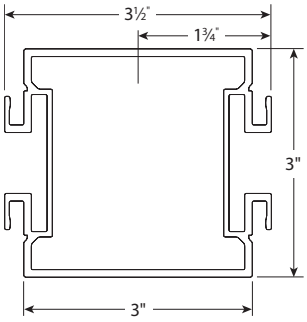
Connectors

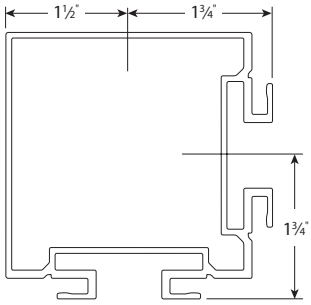
Example of a Corner Post Connection:

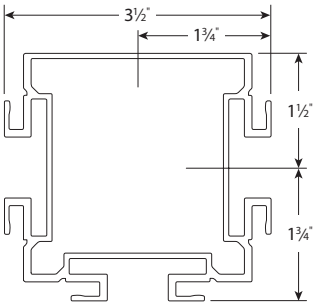


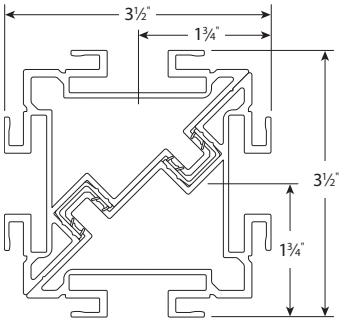


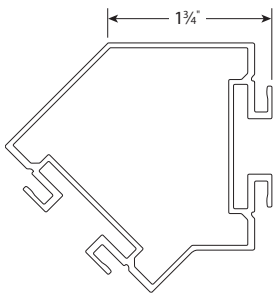
Planning Dimensions





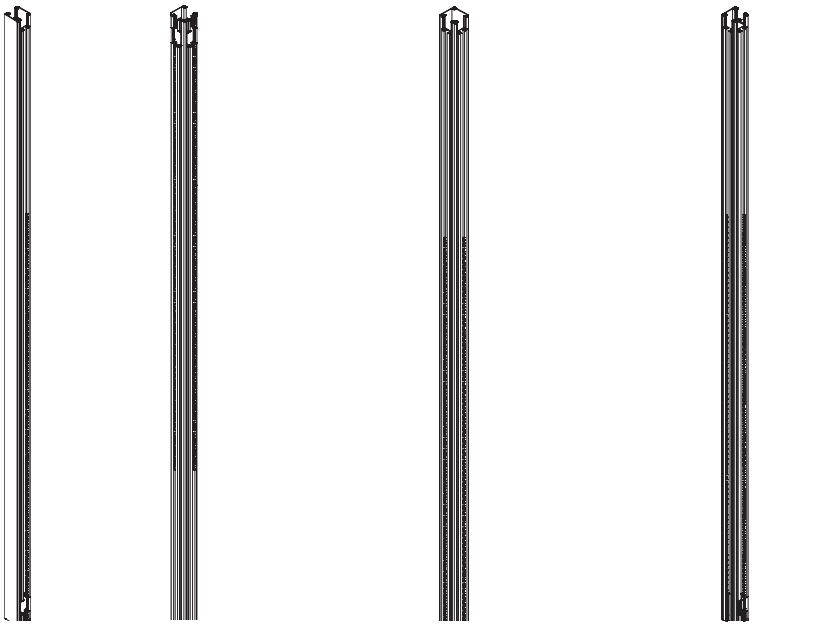






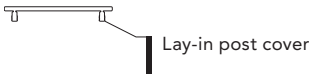
Posts with Access Trim:

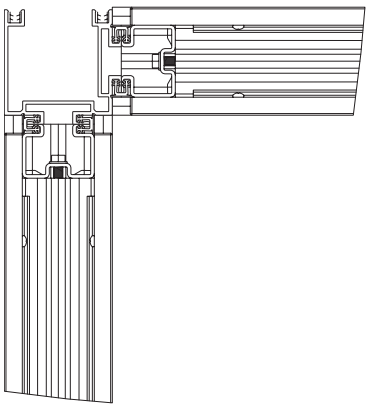
Beyond posts can be specified with a removable access cover to allow for easy access to data and electrical routing. Straight, two-way, and three-way access trim posts have a removable face to allow for routing of in-feed or data from ceiling. Posts with access trim can be specified with Beyond frameless using adapters to connect to the trim.



Straight | Two-Way, Left Hand | Two-Way, Right Hand | Three-Way

Example of Removable Access Cover:

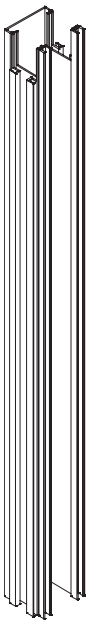




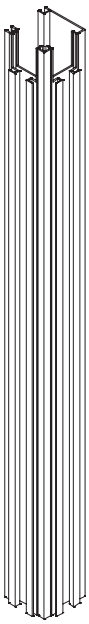
Connectors

- Post with Access Trim
  - Base and stacking posts have been consolidated into single model.
    - Use “stacking” post for nominal heights above 120".
    - “Base” post height to match nominal height of base panel.
    - “Stacking” post height to match nominal height of stacking panel.
  - Height
    - Nominal height in 1/4" increments.
    - Panels: from 18" to 120" (previously down to 86").
    - Stacking panels: 9.5" minimum and for stacking panels with integrated mounting rail, minimum height is 10.5".

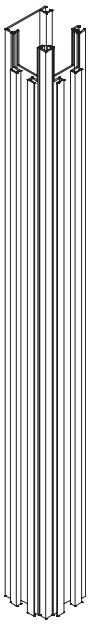
Stacking Posts with Access Trim:



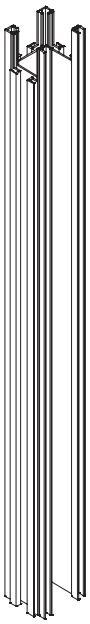
Straight



Two-Way,
Right Hand



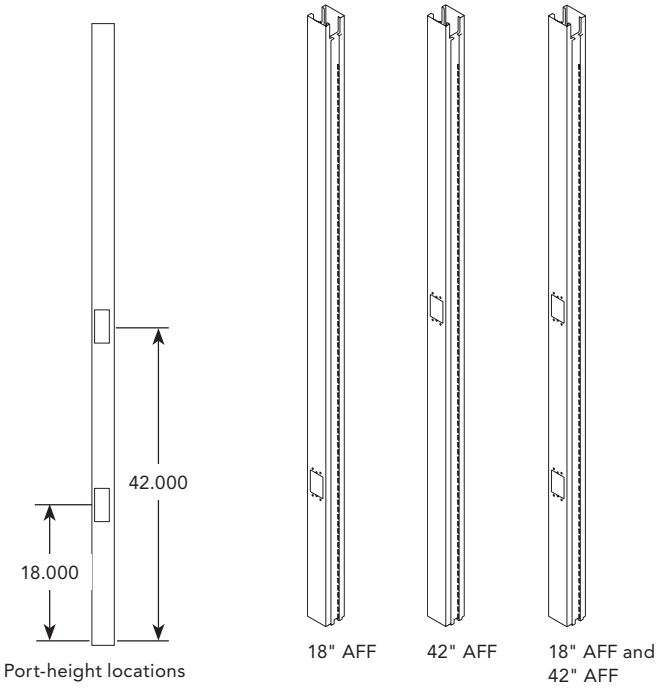
Two-Way,
Left Hand



Three-Way

Hardwired Electrical Porting for Frameless Glass Walls

Frameless glass walls can be hardwired with power utilizing the in-line electrical post. Electrical posts ship with ports in the posts and junction boxes to be installed and wired by a certified electrician.



- Actual and planning dimension of an electrical ported post is 3½"W.
- Specify at nominal height for the run.

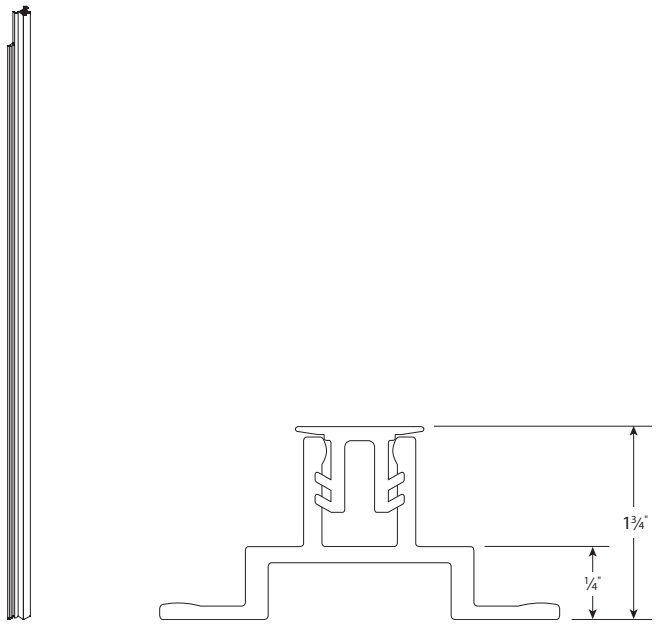
In-line electrical posts can connect directly to a door frame utilizing a zipper. They can connect to a frameless glass wall using a zipper and a frameless adapter.

Porting is available at 18" AFF, 42" AFF, both 18" AFF and 42" AFF, or custom placement in 1/16" increments with a maximum of 4 total ports.

- 18" AFF indicates 18"H to the centerline of the receptacle above finished floor.
- 42" AFF indicates 42"H to the centerline of the receptacle above finished floor.
- In-line Electrical Ported Post
  - Height:
    - Nominal height in 1/4" increments.
    - Panels: from 30" to 120" (previously down to 86").
    - Stacking panels: 9.5" minimum and for stacking panels with integrated mounting rail, minimum height is 10.5".
  - Port Locations and Quantities – Port locations are parametric in 1/4" increments (previously only 18" and 42"). Port locations must fall within rules outlined below:
    - Single port - 30" height minimum without modular electrical in the base.
    - 4" port height minimum without modular electrical in the base.
    - 8.25" port height minimum with modular electrical in the base.
    - 4.75" minimum distance between ports center-to-center with conduit routing away from other port.
    - 12.75" minimum distance between ports center-to-center with conduit routing towards the other port.
    - Port Dimension 2"W and 3"H
    - Double port - 42" height minimum for double port.
    - Recommended port placement:
      - 18" for under surface/ADA power
      - 30" for above surface power
      - 42" light switch height
  - Standard and stacking posts have been combined into one base model.

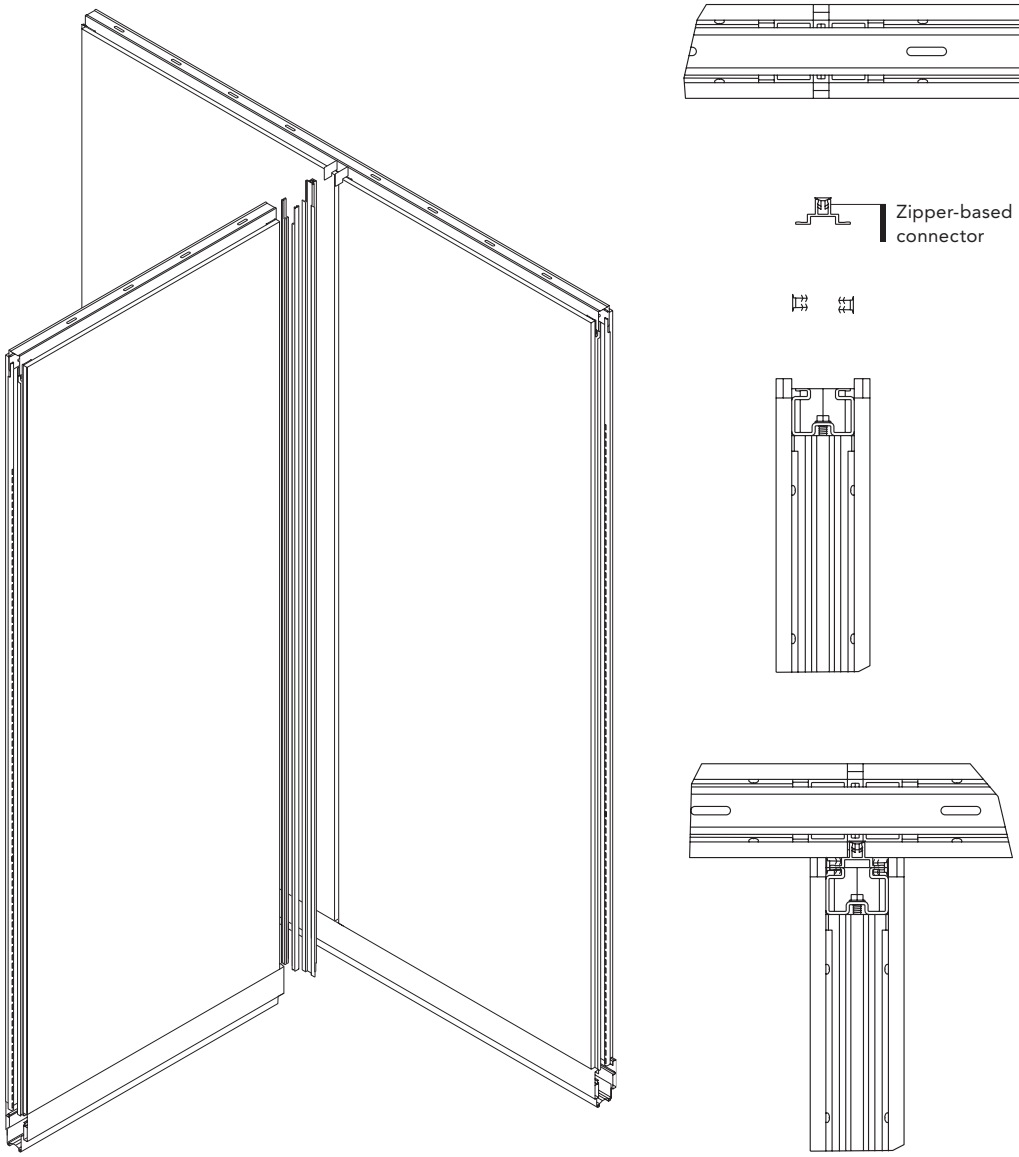
Connectors

Zipper-Based Connector

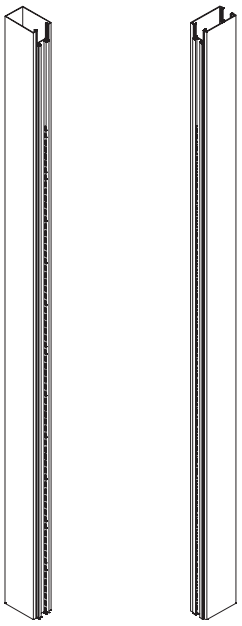


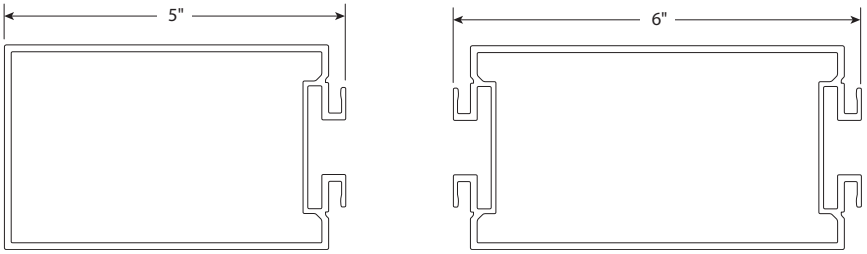
- Zipper-based connectors allow walls to connect into a zipper reveal to eliminate the need for a post with framed glass and solid walls.
  - Zipper reveals must be located directly across from each other to connect walls on both ends of the run.
  - Allows the ability to add a wall to an existing layout without interruption of adjacent panels.
  - Provides flexibility to quickly relocate and reconfigure walls with minimal disruption.
  - Must utilize "with reveal" and with base trim options on solid walls.
  - Can only be used at a zipper junction with two panels. Cannot not be used at a zipper junction with a door.
  - Planning dimension is 1¾"W from centerline or ¼" from face of perpendicular wall as the zipper-based connector adds ¼" to the overall wall run.

Example of Zipper-Based Connection with a Solid Wall:



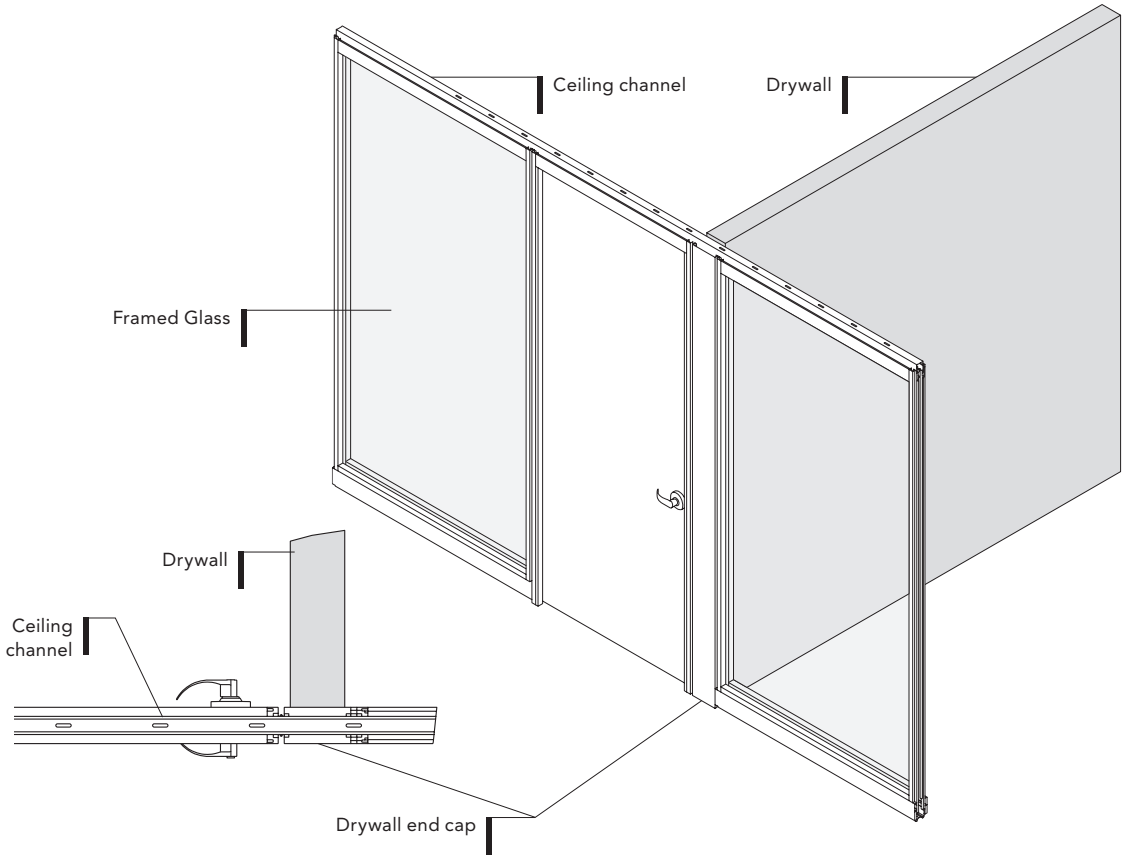
Drywall End Caps



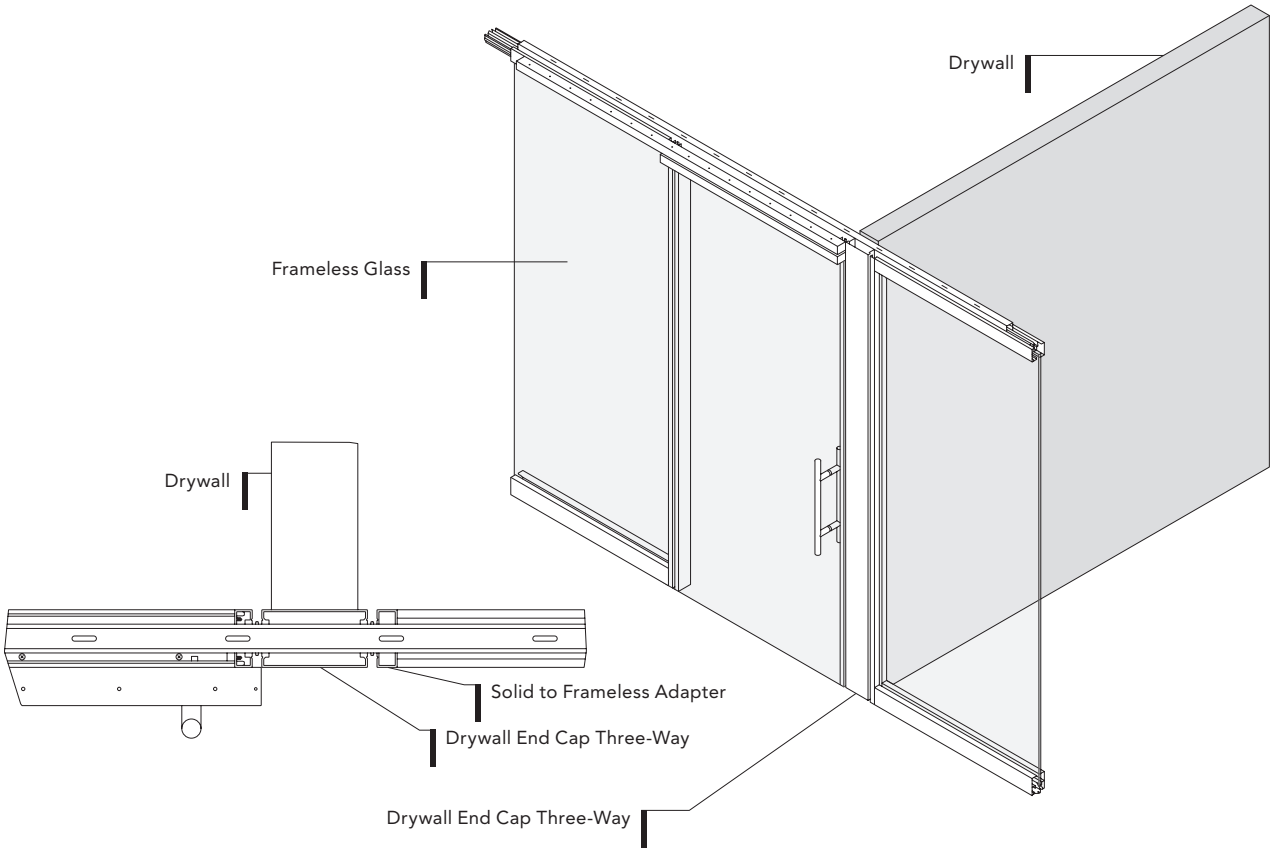


- Drywall end caps are used to create a clean, continuous look across a wall run. Two-way drywall end caps are used at the 90° connection and three-way drywall end caps are used at a three-way connection where drywall connects perpendicularly to Beyond (typically as a demising wall). The end of the Beyond wall terminates in a drywall end cap post that extends to cover the width of the drywall.
- Drywall end caps should be planned so the end of the drywall end cap post aligns with the face of the perpendicular drywall.
  - The 6" wide three-way post is engineered to accommodate drywall widths up to 5½". They should be planned so the centerline of the post aligns with the centerline of the perpendicular drywall. Contact Architectural Products Engineering prior to shop drawing completion if specifying a door adjacent to a drywall end cap with a ladder pull or non-standard lever set for the door hardware to ensure the door will open a full 90 degrees.
- Drywall end caps are non-defacing. One full height length strip of foam tape is installed to provide an acoustic seal at the demising drywall condition. Allsteel will also supply a piece of foam for the top gap between the ceiling channel and the drywall. Perpendicular drywall should be held back 3⅛" from the front face/trim of the Beyond wall. This allows for 3" wall depth +⅛" for walls that may not be plumb – the ⅛" space will be sealed with foam tape.
- Drywall end caps connect to door frames, posts, framed glass panels, and solid panels via zippers and to frameless glass utilizing a solid-to-frameless adapter.
- Dimensions
  - Actual and planning dimensions of a two-way drywall end cap are 5" wide.
  - Actual and planning dimensions of a three-way drywall end cap are 6" wide.
  - Specify at the nominal height determined for a run.
  - If multiple panel heights are specified, end caps can be ordered to the tallest nominal panel height and cut in the field for ease of installation.

Example of Drywall End Cap Connection - Framed Glass



Example of Drywall End Cap Connection - Frameless Glass



Connectors

Finished Ends

Finished ends are utilized at the end, framed and solid wall runs that do not terminate into drywall.



Uniform Finished End



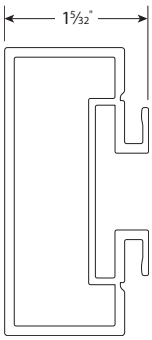
Uniform Finished End with Stride® Connection



Uniform Finished End - Stacking Post

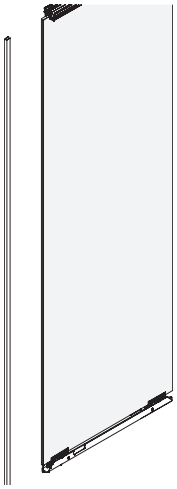
- The actual dimension of a framed and solid finished end is 1 5/32" in depth. Planning dimension is 1¼".
- The actual and planning dimension of a finished end with Stride Connection is 1½".
  - Allows mounting of 30" high Stride® panel at the end of a Beyond run. Additional heights can be accommodated as an engineered-to-order (ETO) model.
  - Allows data or power in-feed to be from the ceiling into the Stride® panel.
- Specify at the nominal height determined for the run. If multiple panel heights are specified, framed and solid finished ends can be ordered to the tallest nominal panel height and cut in the field for greater ease of installation.

Planning Dimensions

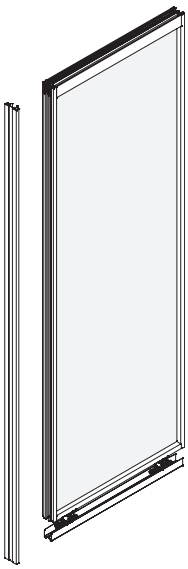


When facing obstructions in the field, a window sill u-channel can be ordered for Beyond frameless panels to accommodate the obstruction. For solid panels, a field-cuttable solid tile can be ordered.

- BY-FGSILLTRIM - Frameless Window Sill U-Channel



- BY-FSSILLTRIM - Solid Window Sill U-Channel



Connectors

Installation Kits

- Installation kits should be specified on all Beyond projects.
  - Specify QTY (1) Beyond Installation Kit (BY-KIT) for every 150 linear feet.
  - Each kit includes additional parts and hardware useful for installation of many different applications. Examples of items included are:
    - VHB tape for use with frameless glass vertical fillers
    - Straight splice kits for ceiling channel
    - Door guides for sliding or swing doors
    - Various pieces of hardware such as washers, flat heads, bushings, etc.
    - White sponge to clean fabric tiles
- A Hard Surface Installation Kit (BY-HSKIT) should be specified (in addition to the Beyond Installation Kit) when installing on top of noncarpet flooring like wood, tile, or laminate.
  - Specify QTY (1) kit for every 50 linear feet.
  - Each kit includes a 50 foot roll of gasket tape used under the floor channel when installing.

Touch Up Paint

- Touch up paint should be specified with every painted project.
- Touch up paint can be ordered in a bottle with a brush or as a spray.
- Specify QTY (1) touch up paint kit for every 1,000 linear feet.



Base Model	Description	Specification
BY-FGWCHANNEL	Wall Channel	**BY-FGWCHANNEL**

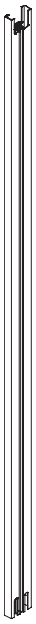
Configuration ID	Specification Description
Product	Beyond
Product Type	Frameless Anodized Frameless Painted
Dimension	18"-120" In ¼" Increments
Trim Type	Wall Channel
Trim Use	Universal
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Beyond Frame Finishes**

Specification Example: **BY-FGWCHANNEL.####.P8X**

Connectors

Beyond® — Frameless Adapter



Swing Door
Frame-to-Frameless
Adapter



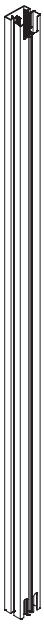
Sliding Door Frame/
Post/Solid Wall-to-
Frameless Adapter

Base Model	Description	Specification
BY-FGADAPTER	Frameless-to-Solid/Door Adapter	BY-FGADAPTER

Configuration ID	Specification Description
Product	Beyond
Dimension	18"-120" In ¼" Increments
Trim Type	Door Adapter
Trim Use	Sliding Door Swing Door
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Beyond Frame Finishes**

Specification Example: **BY-FGADAPTER.####.P8X**



Frameless
Finished End

Base Model	Description	Specification
BY-FGEND	Frameless Glass Finished End	BY-FGEND

Configuration ID	Specification Description
Product	Beyond
Dimension	18"-120" In 1/4" Increments
Trim Type	Post
Trim Use	Finished End
Trim Style	Standard Low Profile
Furniture Integration	Yes
	No
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Beyond Frame Finishes**

Specification Example: **BY-FGEND.####.P8X**



Frameless Window Sill
U-Channel

Base Model	Description	Specification
BY-FGSILLTRIM	Frameless Window Sill U-Channel	BY-FGSILLTRIM

Configuration ID	Specification Description
Product	Beyond
Product Type	Frameless Anodized Frameless Painted
Dimension	120-0"
Trim Type	Window Sill
Trim Use	Frameless
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Beyond Frame Finishes**

Specification Example: **BY-FGSILLTRIM.####.P8X**

Connectors

Beyond® — Wall Channel Door Adjacent



Base Model	Description	Specification
BY-DWCHANNEL	Wall Channel Door Adjacent	**BY-DWCHANNEL**

Configuration ID	Specification Description
Product	Beyond
Product Type	Solid or Framed
	Solid or Framed Stacking
Dimension	18"-120" In ¼" Increments
	12"-48" In ¼" Increments for Stacking
Trim Type	Wall Channel
Trim Use	Adjacent Door
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-DWCHANNEL.#####.P8X**



Base Model	Description	Specification
BY-FSSWCHANNEL	Wall Channel Small	**BY-FSSWCHANNEL**

Configuration ID	Specification Description
Product	Beyond
Product Type	Solid or Framed
	Solid or Framed Stacking
Dimension	18"-120" In ¼" Increments
	12" - 48" in ¼" increments for Stacking
Trim Type	Wall Channel
Trim Use	Universal
Trim Style	Small
Furniture Integration	Yes
	No
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-FSSWCHANNEL.####.P8X**



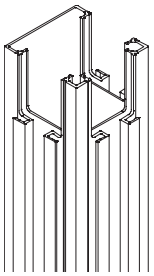
Base Model	Description	Specification
BY-FSLWCHANNEL	Wall Channel Large	**BY-FSLWCHANNEL**

Configuration ID	Specification Description
Product	Beyond
Product Type	Solid or Framed
	Solid or Framed Stacking
Dimension	18"-120" In ¼" Increments
	12" - 48" in ¼" increments for Stacking
Trim Type	Wall Channel
Trim Use	Universal
Trim Style	Large
Furniture Integration	Yes
	No
Finish Color	Painted or Anodized Finishes

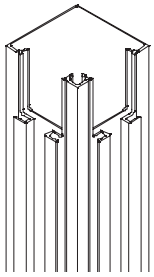
Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-FSLWCHANNEL.####.P8X**

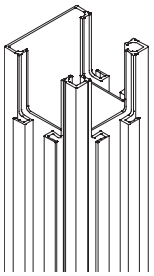
Connectors



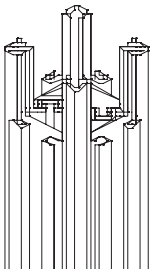
Straight



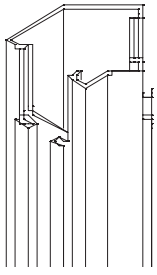
Two-Way



Three-Way



Four-Way



135-Degree

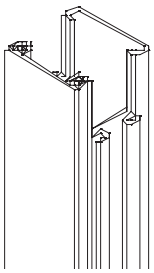
Base Model	Description	Specification
BY-POST	Post	**BY-POST**

Configuration ID	Specification Description
Product	Beyond
Product Type	Solid or Framed
	Solid or Framed Stacking
Dimension	18"-120" In 1/4" Increments
	12"-48" In 1/4" Increments for Stacking
Trim Type	Post
Trim Use	Straight Non Ported
	Two Way
	Three Way
	Four Way
	Angle 135
Furniture Integration	Yes
	No
Finish Color	Painted or Anodized Finishes

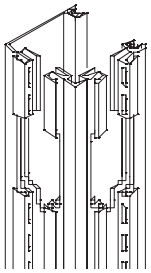
Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-POST.####.P8X**

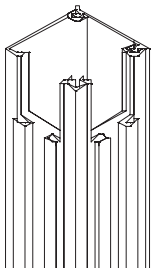
Connectors



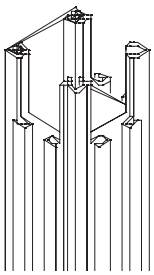
Straight



Two-Way, Left Hand



Two-Way, Right Hand



Three-Way

Base Model	Description	Specification
BY-APOST	Post with Access Trim	**BY-APOST**

Configuration ID	Specification Description
Product	Beyond
Product Type	Solid or Framed
	Solid or Framed Stacking
Dimension	18"-120" In 1/4" Increments
	Stacking Panels: 9.5" minimum
Trim Type	Post Access
Trim Use	Straight
	Two Way
	Three Way
Trim Style	Will populate
	If Two Way post selected
	Left Hand
	Right Hand
	If Stride Connection is selected
	For a straight or three way post: Stride
	For a two way post:
	Stride LH
	Stride RH
Furniture Integration	Yes
	No
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-APOST.####.P8X**

Connectors

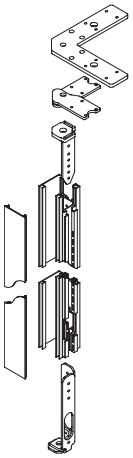


Base Model	Description	Specification
BY-POST	Post	**BY-POST**

Configuration ID	Specification Description
Product	Beyond Freestanding
Product Type	Solid or Framed
Dimension	86"-120"H
Trim Type	Post
Trim Use	Two Way, Three Way without Snap-On Trim, Three Way with Snap-On Trim, or Four Way
Trim Style	Three Way (will populate if Snap-On Trim is selected) Low Profile (Low Profile = Snap-On Trim)
Furniture Integration	Yes
	No
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Frame Finish	3-digit painted or anodized finish	**See Beyond Frame Finishes**

Specification Example: **BY-POST.####.P8X**



Base Model	Description	Specification
BY-APOST	Post with Access Trim	**BY-APOST**

Configuration ID	Specification Description
Product	Beyond Freestanding
Product Type	Solid or Framed
Dimension	86"-120"H
Trim Type	Post Access
Trim Use	Two Way, Three Way without Snap-On Trim, Three Way with Snap-On Trim, or Four Way
Trim Style	Will populate If Two-Way is selected Left Hand Right Hand Three Way (will populate if Snap-On Trim is selected) Low Profile (Low Profile = Snap-On Trim)
Furniture Integration	Yes
	No
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Frame Finish	3-digit painted or anodized finish	**See Beyond Frame Finishes**

Specification Example: **BY-APOST.####.P8X**



Base Model	Description	Specification
BY-APOST	Post with Access Trim (Stacking – Power Pole)	**BY-APOST**

Configuration ID	Specification Description
Product	Beyond Freestanding
Product Type	Solid or Framed Stacking
Trim Type	Post Access
Trim Use	Straight, Two Way, Three Way without Snap-On Trim, Three Way with Snap-On Trim
Trim Style	Will populate If Two-Way is selected Left Hand Right Hand Will populate If Three-Way is selected Low Profile (Low Profile = Snap-On Trim)
Furniture Integration	Yes
	No
Finish Color	Painted or Anodized Finishes

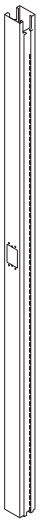
Option	Specification Description	Specification
Frame Finish	3-digit painted or anodized finish	**See Beyond Frame Finishes**

Specification Example: **BY-APOST.####.P8X**

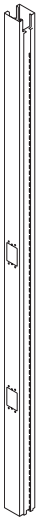
Connectors



18" AFF



42" AFF



18" AFF and
42" AFF

Base Model	Description	Specification
BY-EPOST	Electrical Ported Post	**BY-EPOST**

Configuration ID	Specification Description
Product	Beyond
Product Type	Solid or Framed
Dimension	48" - 120" In 1/4" Increments
Trim Type	Post
Trim Use	Straight Ported
	Two Way
	Three Way
Trim Style	Electrical
Port Type	Receptacle Post
	Light Switch Post
	Switch and Receptacle Post
	Custom. Note: Height minimum offset 2 3/8". Height maximum offset 3 1/8". Each port has an exclusion zone of 10"
Furniture Integration	Yes
	No
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-EPOST.####.P8X**

Connectors

Beyond® — Posts / Zipper-Based Connector

Base Model	Description	Specification
BY-EAPOST	Electrical Access Post	**BY-EAPOST**

Configuration ID	Specification Description
Product	Beyond
Product Type	Solid or Framed
Dimension	40"-120" In ¼" Increments
Trim Type	Post Access
Trim Use	Straight
	Two Way
Trim Style	Electrical
	Electrical, Left Hand Access
	Electrical, Right Hand Access
Port Type	Receptacle Post
	Light Switch Post
	Switch and Receptacle Post
	Custom. Note: Height minimum offset 2 3/8". Height maximum offset 3 1/8". Each port has an exclusion zone of 10"
Furniture Integration	Yes
	No
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-EAPOST.####.P8X**



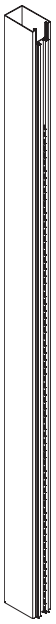
Zipper Based Connector

Base Model	Description	Specification
BY-ZIPPERCONN	Zipper-Based Connector	**BY-ZIPPERCONN**

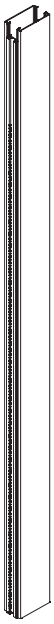
Configuration ID	Specification Description
Product	Beyond
Dimension	120"
Trim Type	Wall Channel
Trim Use	Three Way
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-ZIPPERCONN.####.P8X**



Two-Way



Three-Way

Base Model	Description	Specification
BY-ENDCAP	Drywall End Cap	**BY-ENDCAP**

Configuration ID	Specification Description
Product	Beyond
Product Type	Solid or Framed
	Solid or Framed Stacking
Dimension	18"-120" In ¼" Increments
	12"-48" In ¼" Increments for Stacking
Trim Type	Drywall End Cap
Trim Use	Two Way
	Three Way
Furniture Integration	Yes
	No
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **Example: BY-ENDCAP.####.P8X**

Connectors



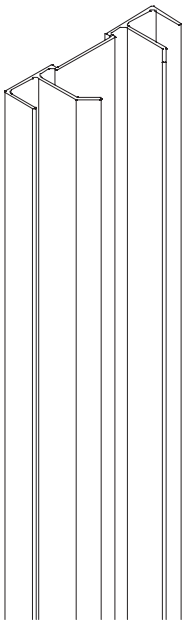
Uniform Finished End

Base Model	Description	Specification
BY-FSEND	Framed/Solid Finished End	**BY-FSEND**

Configuration ID	Specification Description
Product	Beyond
Product Type	Solid or Framed
	Solid or Framed Stacking
Dimension	18"-120" In ¼" Increments
	12"-48" In ¼" Increments for Stacking
Trim Type	Post
Trim Use	Finished End
Trim Style	Standard
	Stride
Furniture Integration	Yes
	No
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-FSEND.####.P8X**



Solid Window Sill U-Channel

Base Model	Description	Specification
BY-FSSILLTRIM	Solid Window Sill U-Channel	**BY-FSSILLTRIM**

Configuration ID	Specification Description
Product	Beyond
Product Type	Solid or Framed
Dimension	120-0"
Trim Type	Window Sill
Trim Use	Solid or Framed
Finish Color	Painted or Anodized Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-FSSILLTRIM.####.P8X**

Base Model	Description	Specification
BY-KIT	Installation Kit	**BY-KIT**

Specification Example: **BY-KIT**

Base Model	Description	Specification
BY-HSKIT	Hard Surface Installation Kit	**BY-HSKIT**

Specification Example: **BY-HSKIT**

Base Model	Description	Specification
BY-VHB	VHB Tape, 70' Roll	**BY-VHB**

Specification Example: **BY-VHB**

Base Model	Description	Specification
APTK	Touch Up Paint Brush Qty 1	**APTK**

Option	Specification Description	Specification
Paint Color Selection	3-digit painted finish	See **Beyond Frame Finishes**

Specification Example: **APTK.P8X**

Base Model	Description	Specification
ARSLCC	Spray Paint	**ARSLCC**

Option	Specification Description	Specification
Paint Color Selection	3-digit painted finish	See **Beyond Frame Finishes**

Specification Example: **ARSLCC.P8X**

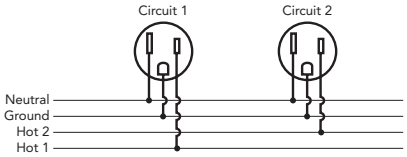
Electrical & Data

Beyond frameless panels offer two options for routing power.

- Modular electrical in the base.
  – Frameless Panels: 4-wire, 2-circuit system.
- Ported for hardwired electrical.
  – Frameless Panels: Ported post with junction boxes.

Modular Electrical for Frameless Glass Walls

The 4-wire electrical system is a UL183-listed 2-circuit non-dedicated electrical system.

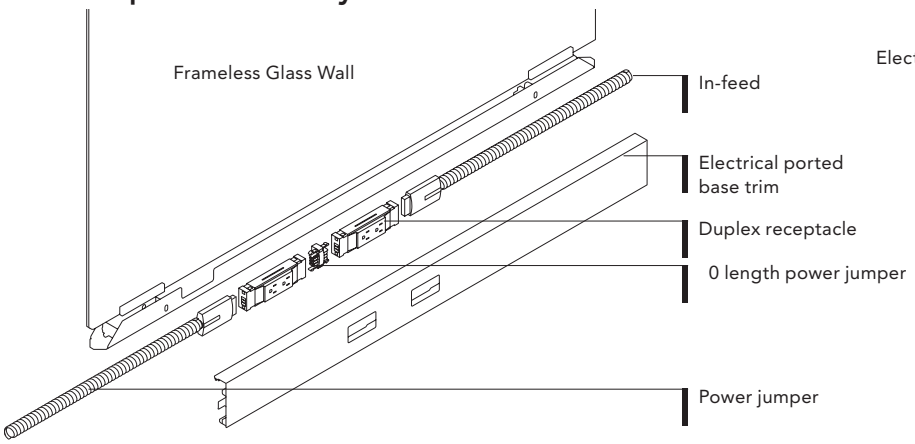


This electrical system has two hot wires, a shared neutral wire, and a shared ground wire. Each circuit is rated at 20 amps.

A maximum of 13 duplex receptacles is permitted per circuit. Each receptacle is rated at **15 amps**. Consult your electrician to ensure the planned electrical load is within permissible limits.

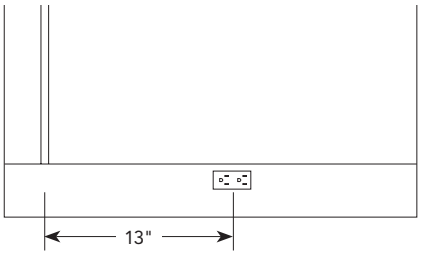
1. Determine location, quantity, and circuit number for duplex receptacles and power entry.
2. Electrical in-feed delivers power from building to system.
3. Power jumpers connect together duplex receptacles.

Modular power assembly for Frameless Glass walls:

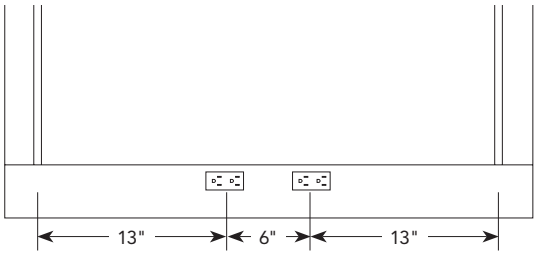


- Single power receptacles can be used on frameless glass walls that are 26" wide or wider.
- Double power receptacles can be used on frameless glass walls that are 32" wide or wider. When connecting double power receptacles, specify the 0 length power jumper (model BFG-AE4-DJ0S) to connect the receptacles together.
- Maximum of 13 circuits per infeed. Beyond frameless 4-wire power is 2 circuits, so would be 26 receptacles maximum per infeed. With Beyond framed / solid 8-wire power is 3 or 4 circuits, so would be 39 or 52 receptacles maximum per infeed.

- The receptacles and power jumpers attach to and route through the base trim. Utilize the ported base trim model to provide access to receptacles. The centerline of the receptacle must be located a minimum of 13" from the edge of the wall to prevent interference with the scissor-lift assembly.

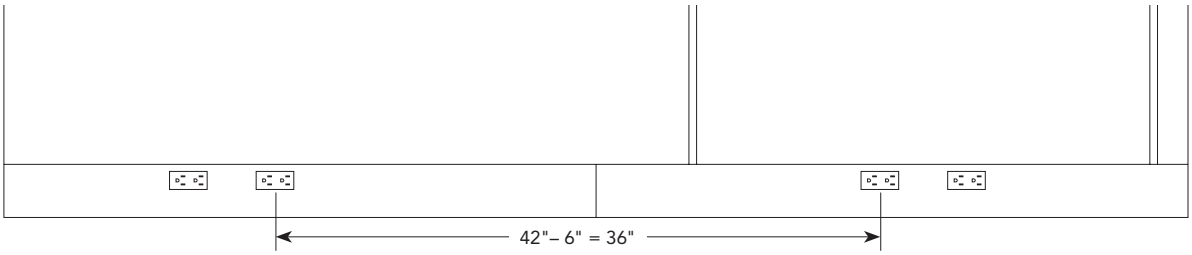


Single Receptacle



Double Receptacle

- Jumper length for connecting duplexes on separate walls is determined by the width of the receptacle centerline to receptacle centerline minus 6".

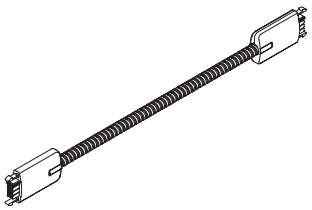


- Both sides of a frameless glass wall may be powered but requires a separate in-feed on each side of the glass.
- Modular power may not be used with low-profile base trim.
- It is the customer's responsibility to ensure that the installation of the electrical components meets all local and national building codes and all other applicable regulations.

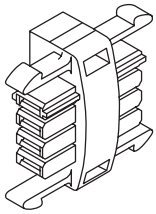
Electrical & Data

4-Wire Electrical Components

Power Jumpers



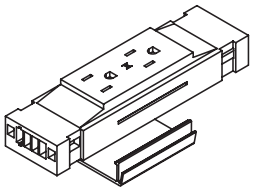
Power Jumper



0"W Power Jumper

- UL Listed 4-wire electrical system.
- Ability to route and conceal power in frameless glass base trim.
- Length of jumper is determined by the distance from centerline to centerline of the connecting receptacles minus 6 inches.
- A 0 length jumper is used to connect receptacle to receptacle in a double receptacle application.

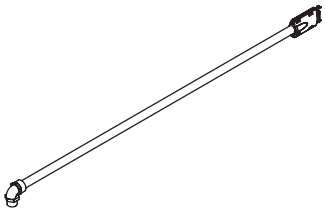
Duplex Receptacles



Duplex Receptacle

- 4-wire receptacles are ordered separately for circuit 1 or 2. Please see the materials and finishes section for finish options for frameless electrical components.
- 4-wire in-feed cable or jumper plugs directly into each end of a 4-wire duplex receptacle.
- 4-wire receptacle adds 6" to length of electrical run.

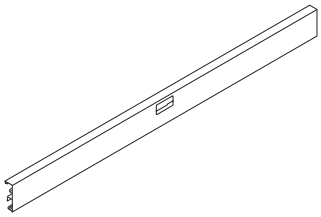
Electrical In-feed Cable



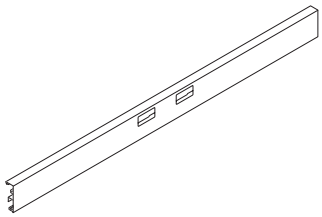
Base Electrical In-feed Cable

- Feed into the base trim through a field-ported hole in the top or the face of the base trim or from the ceiling through a wall channel, post or finished end.
- UL 183 listed to be exposed.
- Select quantity of in-feed cables depending on individual power requirements.
- Separate in-feeds are required when powering both sides of a frameless glass wall.

Frameless Base Trim with Electrical/Data Ports



Single Receptacle

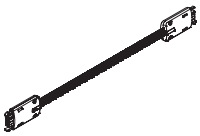


Double Receptacle

See page 178 for specification data

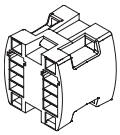
- Ported base trim is the same height as standard base trim.
- Ported base trim allows access to duplex receptacles or data ports.
- Available in single and double receptacle options.
- 48" in length.
- Mounting clip(s) are included to secure receptacle to the base trim.

Male-to-Male Jumper, 4-Wire



- Utilize to connect standard jumpers as a splice connection to lengthen a run.
- It is recommended that a maximum of (1) connector is used for optimal power through the cabling.

H-Connector, 4-Wire



- Connects two 4-wire duplexes with a minimum distance between them.
- Allows splitting-off of another jumper to power other runs off the same in-feed.

Electrical & Data

Data for Frameless Glass Walls

The frameless glass base trim can accommodate minimal routing of data wires. An AMP data port extender is required to install the data faceplate and jack in the base trim. The following data port extenders can be ordered from AMP:

- 1933468-1 (Black)
- 1933468-2 (Light Almond)
- 1933468-4 (Nema® Gray)

Limited data wires (maximum 1 on each side) can run past the electrical in the base trim. It is recommended to keep data cabling to a minimum in frameless glass walls.

For privacy tiles "to the base," the bottom rail overlaps the base trim. Depending on the data faceplate used, it may interfere with the snap feature.

Modular Electrical for Framed Glass and Solid Walls

Beyond framed glass and solid walls offer a choice of two modular electrical systems:

- Four-circuit, 3+1
- Four-circuit, 2+2

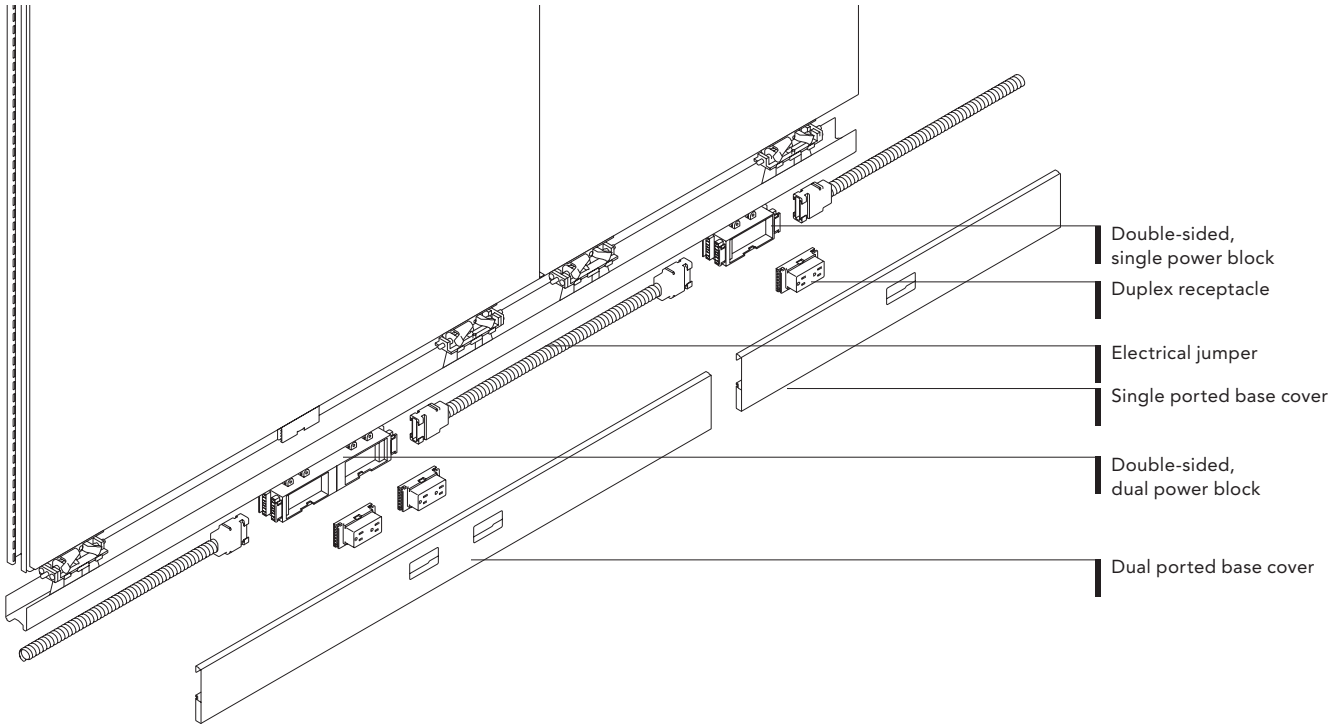
Both systems utilize an 8-wire electrical system, rated at 20 amps per circuit (16 amps plan-able U.S. and 15 amps Canadian). This is the same system used in Allsteel panel systems. Power can route from Beyond and connect to an Allsteel panel system.

Beyond framed glass and solid wall modular electrical components are UL 183 Listed. Electrical components are also CSA certified.

Installation and use of the electrical system, the number of receptacles used on a given circuit, and connections to the building power supply should be in compliance with all local and national electrical codes.

Caution: Electrical equipment cords and extension cords must not be routed through cable openings in the walls.

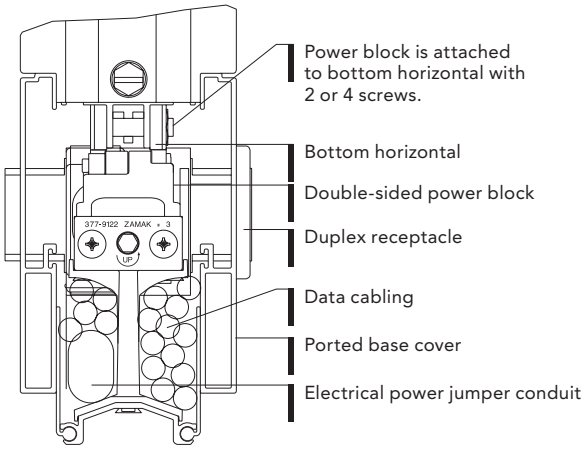
Modular power assembly for Framed Glass and Solid Walls:



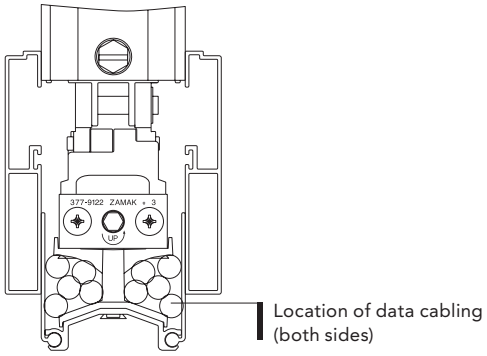
Electrical & Data

Electrical base assembly with cable capacity:

- The base pathway allows continuous voice and data lines to run through and between walls without interruption. Lay-in is provided in the base of framed glass and solid walls. Cables will need to be routed through posts.
- Cable capacity is as follows (based on 60% fill ratio of .25" diameter cables):
  - Standard base without electrical: 10 cables
  - Electrical base without electrical: 24 cables
  - Electrical base with electrical conduit on one side: 17 cables



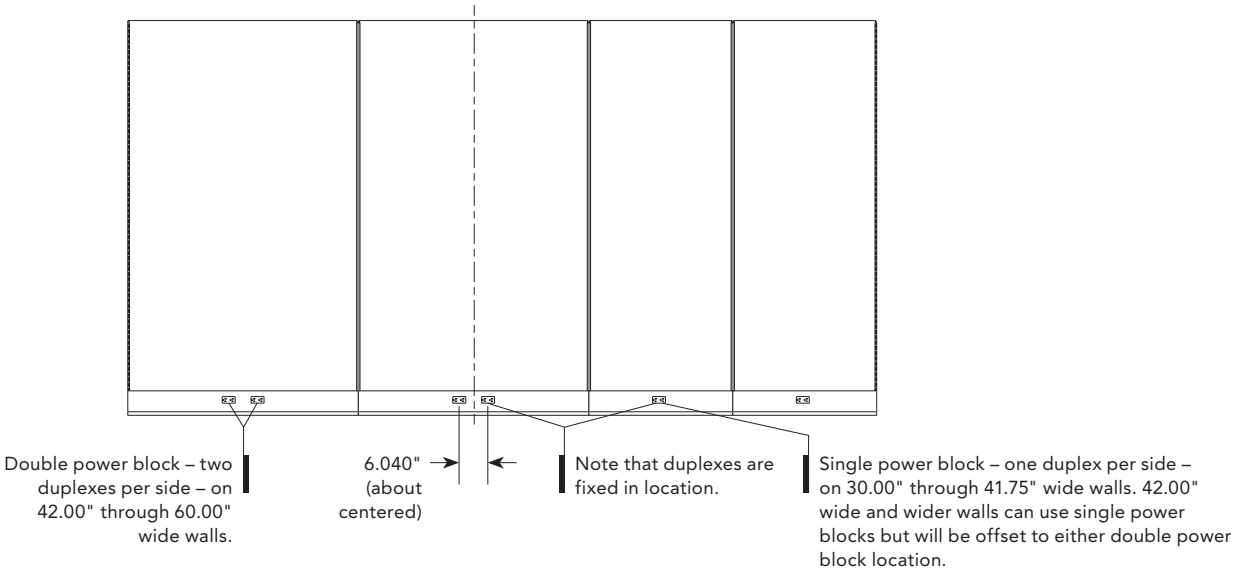
Electrical Base



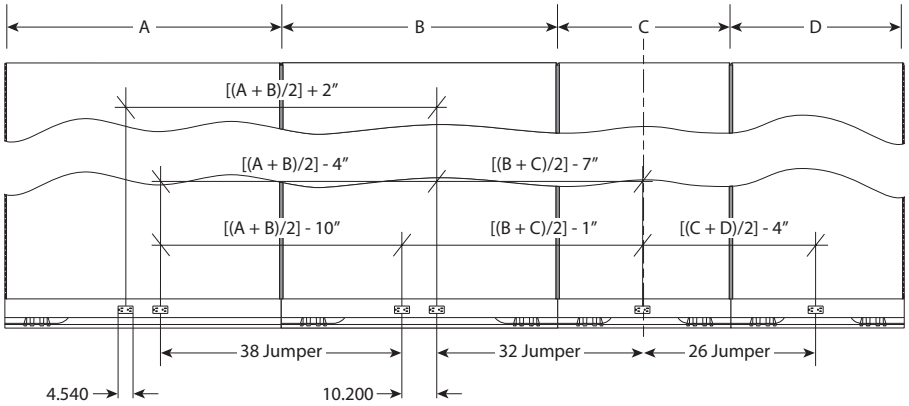
Standard Base

Power blocks are available with single or double receptacle locations:

- Can only be used with framed glass and solid walls specified with the Electrical Base option.
- Posts with access trim are notched at the base to allow power and data to pass through. Other posts must be field-notched.
- Power blocks allow use of duplexes on both sides of the base but do not require them on both sides. Similarly, a double power block does not require duplexes in both or either location.



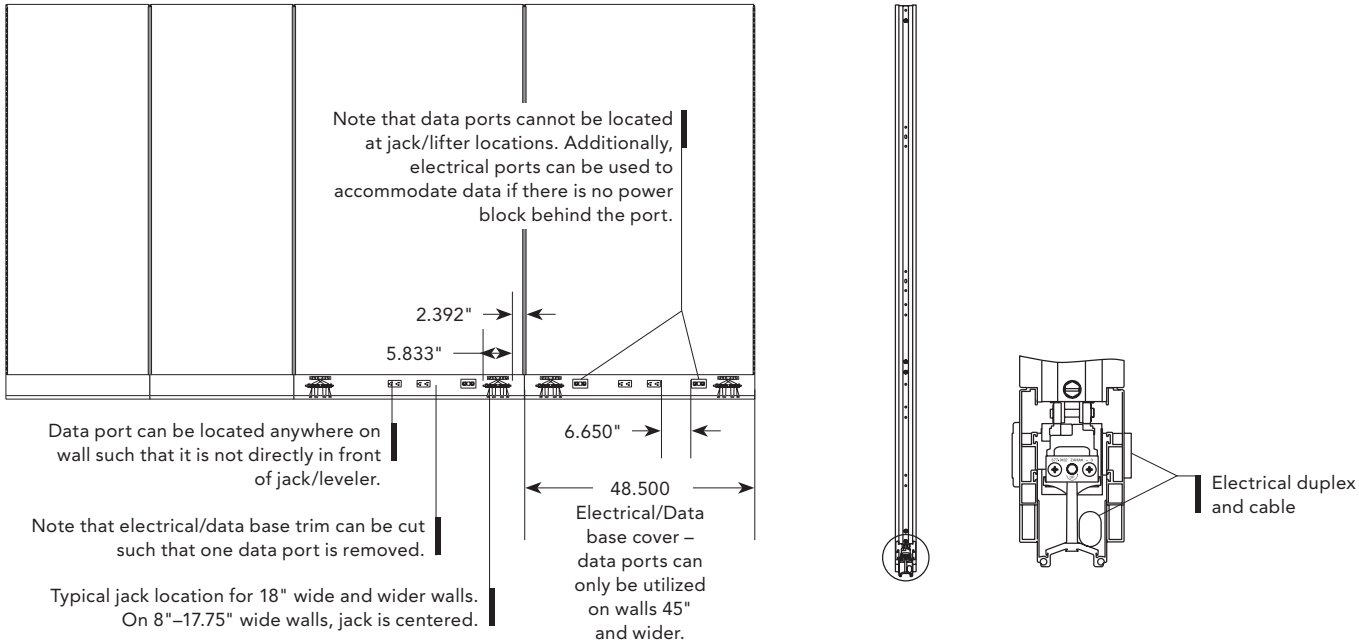
Power jumper length calculations:



Modular power jumpers between power blocks are calculated as follows:

- From double power block to double power block (42" wide and wider walls)
  Jumper length (inches) = [(Wall A width + Wall B width) / 2] – 10.
- From single power block to single power block (30" wide through 41.75" wide walls)
  Jumper length (inches) = [(Wall C width + Wall D width) / 2] – 4.
- From double power block to single power block (30" wide through 41.75" wide wall adjacent to a 42" wide and wider wall)
  Jumper length (inches) = [(Wall B width + Wall C width) / 2] – 7.
- Note that if there is an additional wall between the power blocks, add that width to the width of the jumper required.
- When calculating power in-feeds, allow 48" of overall length to remain in the ceiling for attachment to building electrical.
- Additionally, a jumper can run from a single power block to a single power block on a wall wider than 42" (typically for a double power block). These can be in a similar location; far locations or closer locations and will have different jumper lengths for each option.
- If a jumper crosses a post, add 3" to the length of the jumper.

Electrical and Data Ported Base Trim Details:



Electrical & Data

Beyond® — Working with Framed and Solid Electrical & Data

When specifying modular electrical:

1. Determine which electrical system you will use after consulting your electrician and computer support personnel:
   - Four-circuit system (4 Hot/2 Neutral/2 Ground)
     – 3+1 option
     – 2+2 option
2. Determine location, quantity, and circuit of duplexes.
3. Determine the appropriate choice and use of Isolated, Isolated/Dedicated, and Separate Neutrals circuits.
4. Specify appropriate Power Harnesses.
5. Determine the location, quantity, and type of Power In-feeds needed.

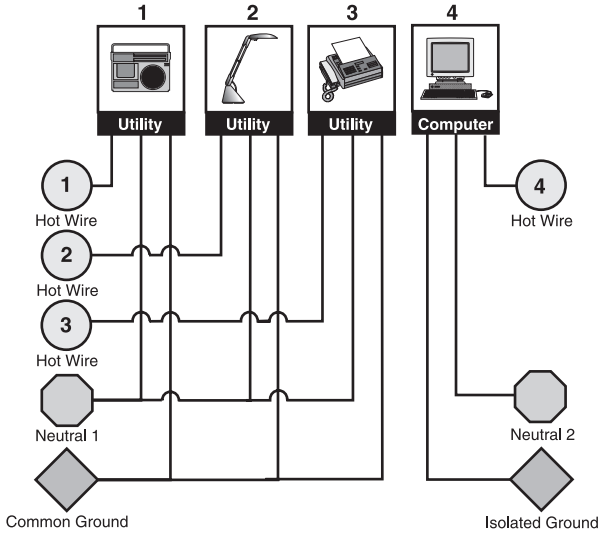
ASHRAE® 90.1 is an Energy Standard that requires some portion of receptacles in an office or workstation be controlled by an automatic control device. This device will switch off power to the controlled circuit(s) when the space is not occupied. Receptacles that are in a switched circuit must be marked per the standard. It is the customer's responsibility to ensure that the specification and installation of the electrical components meets all local and national building codes and all other applicable regulations.

- Utilize modular electrical 2+2 for ASHRAE® 90.1.
  – Live circuits: 1 and 2
  – Switched circuits: 3 (BFS-877517) and 4 (BFS-877509)
  – Control device in the building wiring
- Maximum of 13 circuits per infeed. Beyond framed / solid 8-wire power is 3 or 4 circuits, so would be 39 or 52 receptacles maximum per infeed.

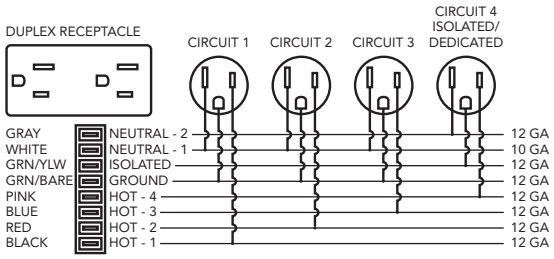
Flexconnect™ Electrical System Options

The four-circuit, eight-wire electrical system is widely specified and trusted by hundreds of thousands of end users. This proven system delivers four circuits for every power in-feed in either a 3+1 or 2+2 configuration. The isolated/dedicated circuits are ideal for sensitive computing equipment, while the common circuits are suitable for faxes, copiers, task lights, and other peripherals. Both the 3+1 and 2+2 systems use the same pre-wired components, making it easy to adjust as electrical needs change.

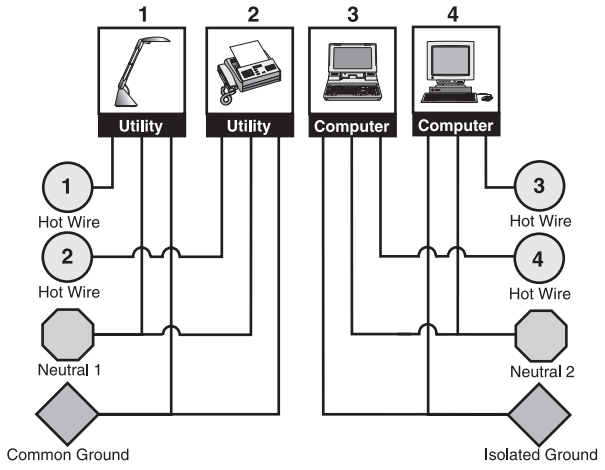
Four-circuit, 3+1 Receptacle Option



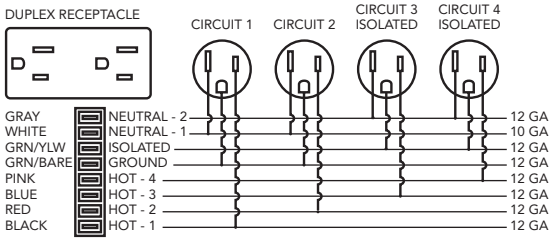
The 3+1 option is the electrical standard used on Allsteel systems for many years in most installations. This wiring option provides three utility circuits plus an isolated/dedicated circuit for more sensitive equipment. Circuit 2 (one of the three common circuits sharing a neutral wire) cannot be used with single-phase building electrical supply.



Four-circuit, 2+2 Receptacle Option



The 2+2 option is a wiring option that provides two utility circuits and two isolated circuits for more extensive computer usage applications.



Electrical & Data

Beyond Receptacle Usage					
Two 8-wire, 20-amp (15-amp Canadian) electrical systems are offered					
Electrical System	Circuitry	Receptacle Capacity			
Four-circuit 4 Hot/2 Neutral/2 Ground	**3+1**	Common Circuit-1 **BFS-877501**	Common Circuit-2 **BFS-877502**	Common Circuit-3 **BFS-877503**	Iso/Dedicated Circuit-4 **BFS-877504**
	2+2	Common Circuit-1 **BFS-877501**	Common Circuit-2 **BFS-877502**	Isolated Circuit-3 **BFS-877506**	Isolated Circuit-4 **BFS-877504**

(1) Circuit 2 (one of the three common circuits sharing a neutral wire) cannot be used with a single-phase building electrical supply.

Duplex Receptacles:



15-amp Receptacle

Office Equipment Typical Load Values

Item	*Amps
Desktop Computer	4
Laptop Computer	1
Laptop/Monitor/Docking Station	4
Paper Shredder	1.22
Radio	0.05
Scanner	3
Space Heater (1500 watts)	12
Task Light (equiv. 60-watt bulb) Fluorescent LED	 0.12 0.08
USB Charger	0.17
LCD Television (42")	1
LCD Monitor (21")	0.5
Bluetooth Speaker	0.1
Desktop Printer Inkjet Laser	 0.15 4 to 10
Multimedia Projector	1.7
Sit-to-Stand Height-Adjustable Desk	Idle 0.01 / Max 4
Office Kitchen	
Coffee Maker	10
Microwave	10
Toaster	12.5
Compact Refrigerator	1.5

*Chart is recommended for planning purposes. Check device specifications for exact amperage. Consult with your electrician regarding the applicable configurations.

Examples of Component Usage based on the *Office Equipment Typical Load Values* Chart

Power Option 3+1

Dedicated Circuit 4: 4 desktop computers with 2 monitors each; or 10 laptop computers

Utility Circuits 1, 2, 3: Height-adjustable tables and ancillary items

Power Option 2+2

Dedicated Circuit 3: 4 desktop computers with 2 monitors each; or 10 laptop computers

Dedicated Circuit 4: 4 desktop computers with 2 monitors each; or 10 laptop computers

Utility Circuits 1, 2: Height-adjustable tables and ancillary items

Power Option 3 (Circuit-separate neutrals)

Dedicated Circuit 3: 4 desktop computers with 2 monitors each; or 10 laptop computers

Utility Circuits 1, 2: Height-adjustable tables and ancillary items

Circuit Usage

Strategy 1

Circuits to Equipment

Assign specific uses for each of the circuits. For example:

- Circuit 1 – Calculators, Fans, etc.
- Circuit 2 – Task Lights
- Circuit 3 – Monitors
- Circuit 4 – CPUs

Strategy 2

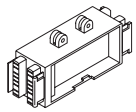
Circuits to Offices

Assign specific offices to each of the three available circuits. Use circuit 4 for power-sensitive electronic equipment.

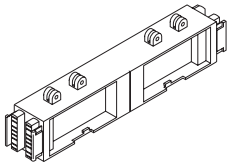
Modular Electrical Components

Power Blocks

- Specify a single centered power block for walls 30" wide to 41¾" wide.
- Specify an offset single or centered double power block for walls 42" wide to 60" wide.
- Power blocks are double sided and provide power access to both sides of the wall. Power may be accessed on a single side only if not needed on both sides of the wall.
- Connections at both ends of the power block allow power distribution in either direction.
- Power blocks attach with screws to pre-milled holes in the wall frame.



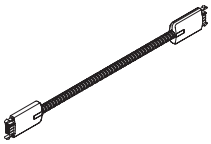
Single Power Block



Double Power Block

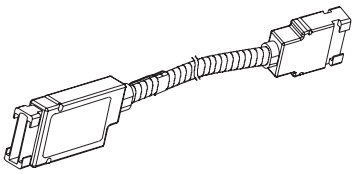
Power Jumper Cables

- Electrical jumper cables connect power from power block to power block.
- Post width (3") must be added to the power jumper cable length when crossing a post condition.



Electrical & Data

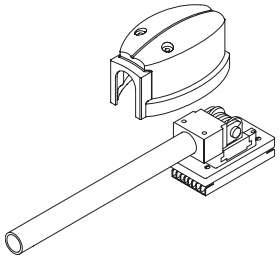
Pass-Thru without Power Block



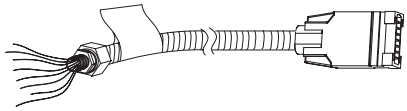
Electrical In-feeds

- Power in-feed cables deliver power from the building to the wall's electrical system.
- In-feed cables are housed in conduit to separate the electrical system from communication and data lines.
- Select the quantity of base or ceiling in-feed cables depending on individual power requirements.
  - Sealtight Base Pathway Power In-feed
    - Attaches to any receptacle opening in the base pathway.
    - A heavy rubber sheathing shields conduit, allowing in-feed to be exposed.

Base Power In-Feed

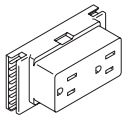


Ceiling Power In-Feed



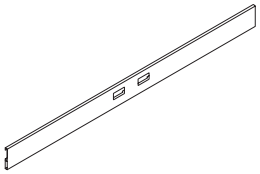
- Connects to a powerblock and travels in the base pathway and up through a post or wall channel to above the ceiling. An electrician will then connect to the building power supply.
- Most codes permit flex conduit to be exposed after installation. Verify code requirements before ordering for an exposed application.

Duplex Receptacles

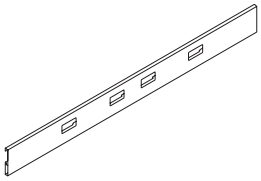


- Duplex receptacles snap into power blocks.
- Available in multiple colors. See the Materials and Finishes section for available color options.
- Each receptacle is labeled to indicate which circuit it will be connected to: 1, 2, 3, or 4.
- Specify duplexes to support either 3+1 and 2+2 electrical systems.
- Duplexes for switched receptacles are marked as required by ASHRAE® 90 and must be specified as switched receptacles.

Base Trim with Electrical/Data Ports



Electrical Ported Base Trim

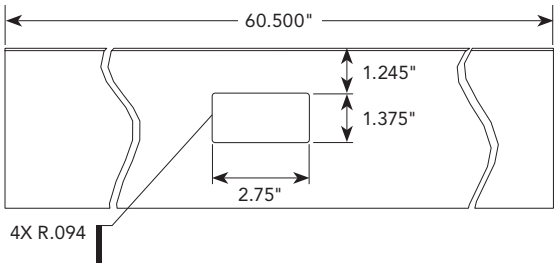


Electrical and Data Ported Base Trim

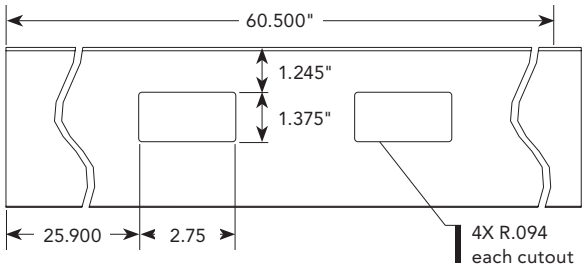
See page 157 for specification.

- Utilize the electrical base trim for projects with modular electrical. Base trim connects to the base channel and is specified on both sides of the panel. The electrical base trim is 1" taller than the standard, non-electrical trim.
- 4 5/8" H for trim itself.
- 5 3/16" H from finished floor to top of trim with nominal reveal of 3/4".
- Non-ported electrical base trim is available in 120" lengths only.
- Framed and solid pre-ported base trim at 60 1/2"W is available for single or double receptacles.
- Double port & data is available for panels greater than 45"W. It is not recommended on panels greater than 48"W in width.
- Base trim that is 48 1/2"W with QTY (2) additional data ports allows data to be placed to the right or left of the duplex receptacles. This is available for double receptacles only. Trim can be cut in the field so that one data port is removed if it's not used.
- Due to wall depth, back-to-back data modules should not be used. If required, it is recommended that extended data faceplates be used. Width is 48".
- All electrical and data ported trim for framed and solid panels comes with enhanced gasketing.

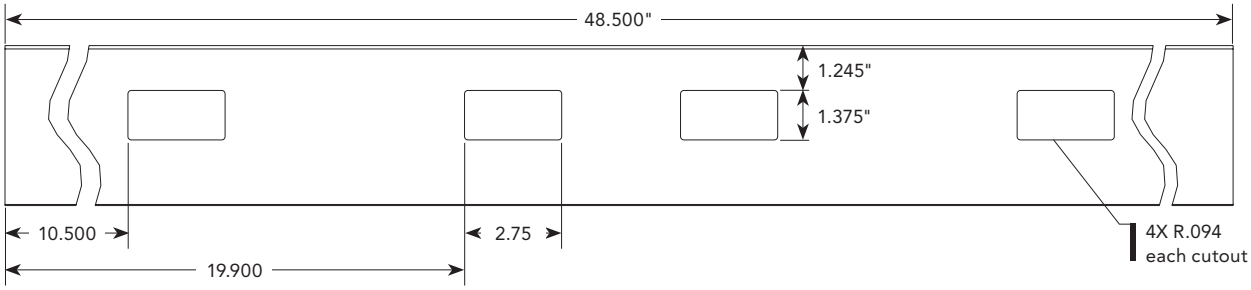
Single Port:



Double Port:



Double Port + Data:

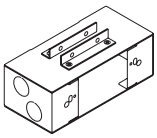


Electrical & Data

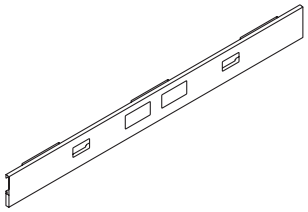
Base Channel Junction Box

For Chicago Code compliance, utilize the base channel junction box for electrical in the base channel with the hardwire box and box trim. Customer must furnish conduit, wiring and receptacles.

The Hardwired box consists of a UL Listed junction box that mounts in electrical base height framed glass or solid walls base area. These boxes are field-installed and wired. They are shipped as single-sided configuration and can convert to dual-sided by removing the plate on the rear of the box. Requires use of specific base trim made for this box. It is configured for dual boxes on 48" wide panels with data cutouts. It can be cut to be used for other configurations.



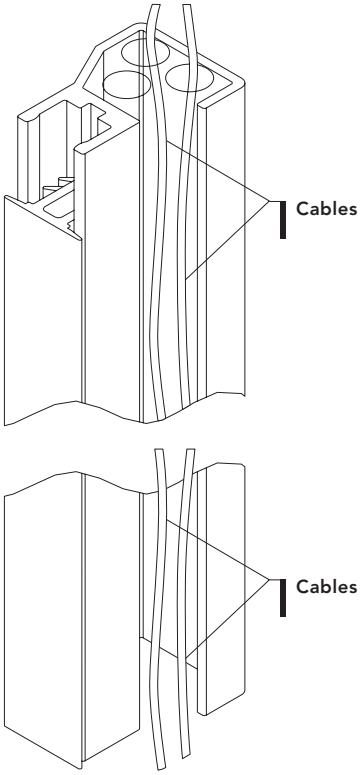
Hardwired box for base



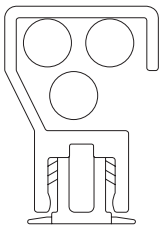
Utilize 48"W electrical trim ported for double receptacles only with additional data ports when utilizing a hardwired box. This allows data to be placed to the right or the left of the duplex receptacles. The data port not used is field cut off of the trim prior to installing on wall.

See page 294 for specification detail.

Wire Managers



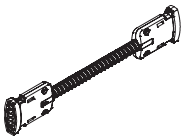
Full View

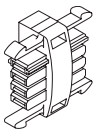


Profile View

- Wire managers are 78" in length and can be field-cut to the size needed to manage cabling.
- Cables are fed into the reveal on the side and can manage up to QTY (3) ¼" diameter cables.
- Can be used with both framed glass and solid wall.
- Wire managers are press-fit into a zipper reveal.
  – Requires "with reveal" option for solid walls.

Frameless Electrical & Data



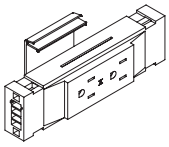


0"W

Base Model	Description	Specification
BY-FG4JUMPER	Jumper, 4-wire	**BY-FG4JUMPER**

Option	Specification Description	Specification
Length	0"W	**2C-0W**
	6"W	**2C-6W**
	12"W	**2C-12W**
	18"W	**2C-18W**
	24"W	**2C-24W**
	30"W	**2C-30W**
	36"W	**2C-36W**
	42"W	**2C-42W**
	48"W	**2C-48W**
	54"W	**2C-54W**
	60"W	**2C-60W**
	66"W	**2C-66W**
	72"W	**2C-72W**
	78"W	**2C-78W**
	84"W	**2C-84W**
	90"W	**2C-90W**
	96"W	**2C-96W**
	102"W	**2C-102W**
	108"W	**2C-108W**
	114"W	**2C-114W**
	120"W	**2C-120W**
	126"W	**2C-126W**
	132"W	**2C-132W**
	138"W	**2C-138W**
	144"W	**2C-144W**

Specification Example: **BY-FG4JUMPER.2C-144W**

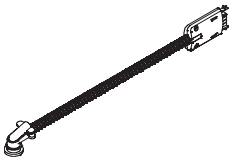


Duplex Receptacle

Base Model	Description	Specification
BY-FG4DUPLEX	Duplex, 4-Wire	**BY-FG4DUPLEX**

Option	Specification Description	Specification
Circuit Type	Circuit 1	**2C-DC1**
	Circuit 2	**2C-DC2**
	Circuit 1, Switched	**2C-SDC1**
	Circuit 2, Switched	**2C-SDC2**
Receptacle Data Color Options	2-digit electrical code	See **Beyond Electrical Finishes - Frameless**

Specification Example: **BY-FG4DUPLEX.2C-DC1.E4**

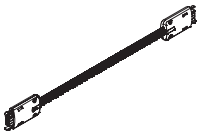


In-feed Cable

Base Model	Description	Specification
BY-FG4INFEED	In-Feed, 4-Wire	**BY-FG4INFEED**

Option	Specification Description	Specification
Length	72"W	**2C-72W**
	144"W	**2C-144W**
	216"W	**2C-216W**
	300"W	**2C-300W**

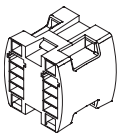
Specification Example: **BY-FG4INFEED.2C-300W**



Male-to-Male Conversion Power Jumper

Base Model	Description	Specification
BY-FG4MMJUMPER	Male-to-Male Jumper, 4-Wire	**BY-FG4MMJUMPER**

Specification Example: **BY-FG4MMJUMPER**

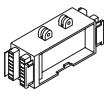


H Connector

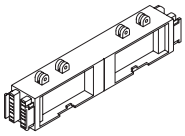
Base Model	Description	Specification
BY-FG4HCONN	H-Connector, 4-Wire	**BY-FG4HCONN**

Specification Example: **BY-FG4HCONN**

Framed and Solid Electrical & Data



Single

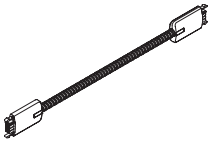


Double

Base Model	Description	Specification
BY-FS8PBLOCK	Power Block, 8-Wire	**BY-FS8PBLOCK**

Option	Specification Description	Specification
Quantity	Single	**4C-S**
	Double	**4C-D**

Specification Example: **BY-FS8PBLOCK.4C-S**



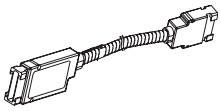
Jumper

Base Model	Description	Specification
BY-FS8JUMPER	Jumper, 8-Wire	**BY-FS8JUMPER**

Option	Specification Description	Specification
Length	24"W	**4C-24W**
	27"W	4C-27W
	30"W	4C-30W
	33"W	4C-33W
	36"W	4C-36W
	39"W	4C-39W
	42"W	4C-42W
	45"W	4C-45W
	48"W	4C-48W
	51"W	4C-51W
	54"W	4C-54W
	57"W	4C-57W
	60"W	4C-60W
	63"W	4C-63W
	66"W	4C-66W
	69"W	4C-69W
	72"W	4C-72W
	75"W	4C-75W
	78"W	4C-78W
	81"W	4C-81W
	84"W	4C-84W
	87"W	4C-87W
	90"W	4C-90W
	93"W	4C-93W
	96"W	4C-96W
	99"W	4C-99W
	102"W	4C-102W
	105"W	4C-105W
	108"W	4C-108W
	111"W	4C-111W
	114"W	4C-114W
	117"W	**4C-117W**
	120"W	**4C-120W**

Specification Example: **BY-FS8JUMPER.4C-24W**

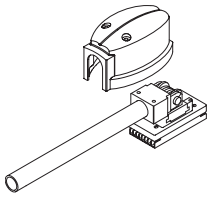
Framed and Solid Electrical & Data



Jumper

Base Model	Description	Specification
BY-FS8PASSTHRU	Pass-Thru without Power Block, 192"	**BY-FS8PASSTHRU**

Specification Example: **BY-FS8PASSTHRU**



Base In-Feed

Base Model	Description	Specification
BY-FS8BINFEED	Base In-Feed, 8-Wire, 72"	**BY-FS8BINFEED**

Specification Example: **BY-FS8BINFEED**

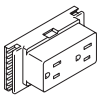


Ceiling In-Feed

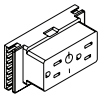
Base Model	Description	Specification
BY-FS8CINFEED	Ceiling In-Feed, 8-Wire	**BY-FS8CINFEED**

Option	Specification Description	Specification
Length	144"W	**4C-144W**
	216"W	**4C-216W**

Specification Example: **BY-FS8CINFEED.4C-144W**



Duplex Receptacle

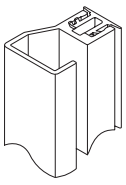


Switched Circuit

Base Model	Description	Specification
BY-FS8DUPLEX	Duplex, 8-Wire	**BY-FS8DUPLEX**

Option	Specification Description	Specification
Circuit Type	Circuit 1	**4C-DC1**
	Circuit 2	**4C-DC2**
	Circuit 3	**4C-DC3**
	Circuit 4 (iso/dedicated)	**4C-DC4**
	Circuit 3 (2+2)	**4C-DC3-2**
	Circuit 3 Switched (2+2)	**4C-SDC3-2**
	Circuit 4 Switched 2+2)	**4C-SDC4-2**
Receptacle Data Color Options	2-digit electrical code	See Beyond Electrical Finishes - Framed and Solid Panels

Specification Example: **BY-FS8DUPLEX.4C-DC1.E4**

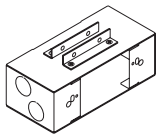


Wire Manager

Base Model	Description	Specification
BY-FSWMANAGER	Wire Manager	**BY-FSWMANAGER**

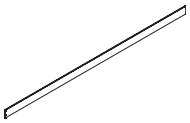
Specification Example: **BY-FSWMANAGER**

Framed and Solid Electrical & Data

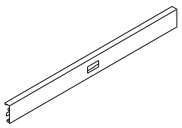


Base Model	Description	Specification
BY-FSCHICAGOBOX	Chicago Code Base Power Electrical Box	**BY-FSCHICAGOBOX**

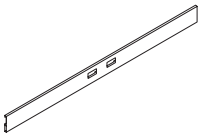
Specification Example: **BY-FSCHICAGOBOX**



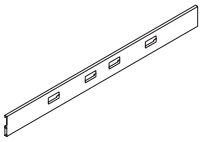
No Ports



Single Receptacle Port



Double Receptacle Port



Double Receptacle Ports with Double Data Ports

Base Model	Description	Specification
BY-FSBTE	Electrical Base Trim	**BY-FSBTE**

Configuration ID	Specification Description
Product	Beyond
Product Type	Framed/Solid
Dimension	96 or 120 - Non-Ported
	60" - Single, Double, Single - Chicago, Double - Chicago
	48" - Double with Data
Trim Type	Base
Trim Use	Straight
	Straight Ported
Trim Style	Electrical
Port Quantity	Non-Ported
	Single
	Double
	Double with Data
	Single - Chicago
	Double - Chicago
Finish Color	Painted or Anodized Finishes

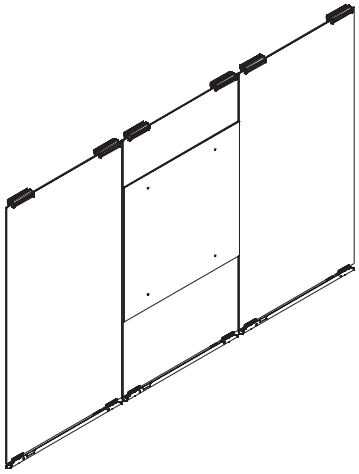
Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	See **Beyond Frame Finishes**

Specification Example: **BY-FSBTE.####.P8X**

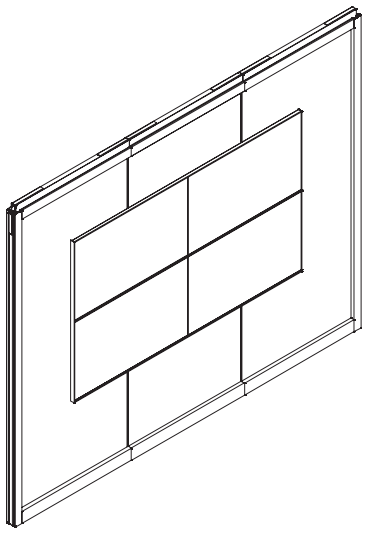
Frameless Privacy Tile System

Privacy tiles can be added to frameless glass applications to add visual privacy. There are two ways to add privacy tiles to the system — through rail-mounting or through button-mounting. Both methods are described in the following pages. All applications of frameless privacy tiles and distraction markers must use tempered perforated glass to support the hanging tiles.

- Perforated glass wall panels are available in standard widths of 40", 42", and 48".
- Glass must be perforated to accept privacy tiles or distraction markers.
- Perforated glass wall panels can be rotated to have perforations on either edge at install (non-handed).
- Perforation patterns are designed to accept specific privacy tile configurations and are available in both single and double sets.



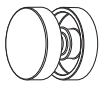
Button-Mounted Privacy Tiles



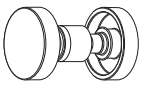
Rail-Mounted Privacy Tiles

Button-Mounted

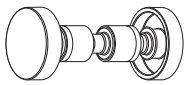
- The button-mounted privacy tile system suspends glass tiles from buttons attached through perforations in the glass.
  - Note that button-mounted privacy tiles cannot be adjacent to a frameless wall channel or frameless adapter due to glass installation issues (wall channels and adapters cannot accept the privacy tile glass).
- Buttons are available in the following configurations:
  - Single-sided to suspend a tile on one side of the frameless perforated glass wall.
  - Double-sided to suspend tiles on both sides of the frameless perforated glass wall.
  - As distraction markers or to fill a perforation when privacy tiles are removed.



Distraction Marker

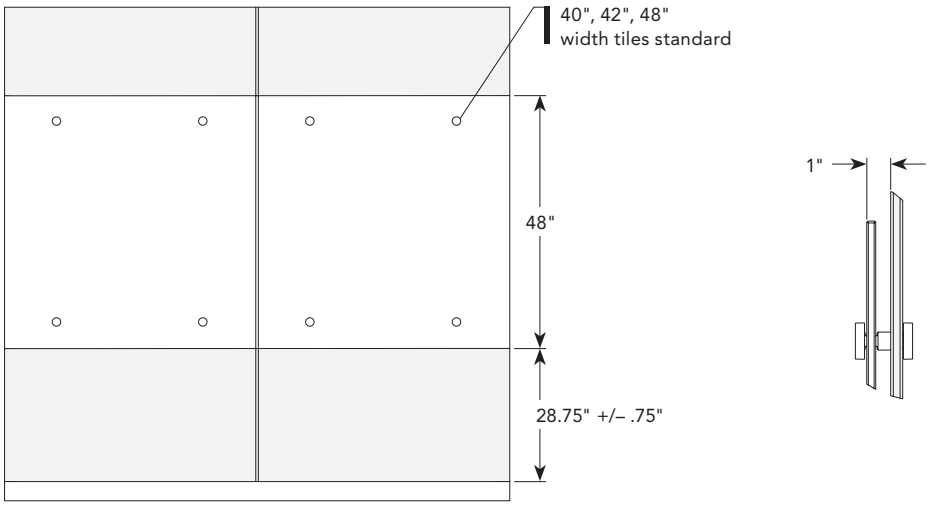


Single-Sided Button



Double-Sided Button

Button-Mounted Tiles:



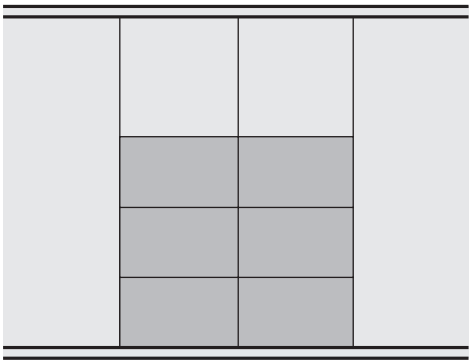
Frameless Privacy Tile System

Rail-Mounted

- The rail-mounted privacy tile system utilizes a wall tile kit and tiles that attach to rails mounted to frameless perforated glass panels.
  - Privacy tiles are available in a variety of materials including veneer, laminate, fabric, and markerboard glass. Markerboard glass for the rail-mounted privacy tile system is laminated. For custom colors, please contact Allsteel prior to submitting a special request.
  - Rail-mounted privacy tiles must always be used in double-sided applications, meaning that privacy tiles must be installed on both sides of the glass.
- Rail and trim kits include the extrusions and support rails to hang the tiles from the frameless perforated glass panels.
  - Kits are available in 80", 84", and 96" widths. Kits are 1⅗" deep and install flush with the face of the base trim.
    - Fabric, veneer, and laminate tiles always require QTY (2) tiles in width (i.e., QTY (2) 40"W tiles are required for the 80"W tile kit).
    - Markerboard glass tiles are produced in full widths with QTY (1) tile.
  - Rail and trim kits include extrusions that wrap the exterior edge of the wall tiles to produce a finished edge.
  - Individual rails mount through the glass perforations and the tiles clip to these rails. The rails contain an integral channel that also supports shelves.
    - Shelves are available in glass.
- Multiple privacy tile kits may be mounted adjacent to each other but only with floating or "with modesty" options. Not allowed with "to the base" options.
  - When mounting adjacent privacy tile kits, wall panel widths must be the same width dimension.
- Overhead mounting is not allowed.
- TV Mount height trim kits are available for hanging a television on frameless privacy tiles. Hard-surface tiles must be used behind the television. Fabric or markerboard tiles are available on the opposite side of the television. See Technology integration for more details.
- Frameless Privacy Tiles – Rail-Mounted
  - To order rail-mounted privacy tiles, perforated glass, a privacy tile kit, and tiles need to be ordered.
    - Rail-mounted will be available in existing configurations:
      - Single
      - Single with Modesty
      - Double to the Base
      - Double Floating
      - Double with Modesty
      - Triple to the Base
      - Markerboard
      - Markerboard with Modesty
      - Triple to the Base with Markerboard
      - TV Mount Height
      - TV Mount Height with Markerboard
    - Specification rules:
      - Panel heights can go down to 86". The exception is the privacy tile configuration for TV mount height. 95" is the minimum panel height.
      - Tile widths and heights are unchanged.
      - Perforated glass panel is separate base model.

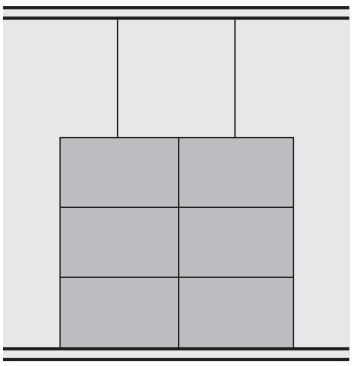
Frameless Privacy Tile System

- Rail-mounted privacy tiles can be specified in two- or three-panel modules.
  - **Two-Panel Module**
    - The two-panel module is best for movability and flexibility.
    - In this application, privacy tile kits are on module with two frameless perforated glass panels. The tile kit width must match the sum of the two panels (i.e., 84" tile kit mounts on module with QTY (2) 42"W panels).
    - Utilize the double perforation patterns for both panels.



Example of Two-Panel Module (Triple to the Base)

  - **Three-Panel Module**
    - The three-panel module creates a unique aesthetic.
    - In this application, privacy tile kits are centered on the middle frameless perforated glass panel and extend halfway into each adjacent panel.
    - Utilize the double perforation patterns for the center panel.
    - Utilize the single perforation patterns for the panels adjacent to the center panel.

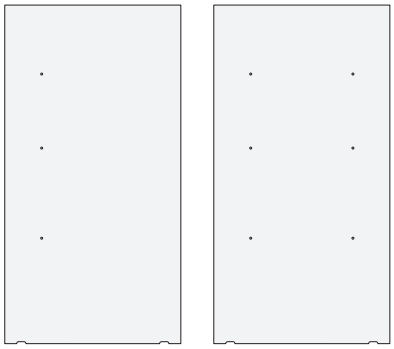


Example of Three-Panel Module
(Triple to the Base)

Frameless Privacy Tile System

Glass Perforation Patterns

- Perforation patterns are available in single (one vertical set of perforations) and double (two vertical sets of perforations) applications.
  - A single perforation set is used when only one side of the wall panel needs to be perforated. Rail-mounted tiles specified using the three-panel module utilize single perforation sets on the outer two frameless glass wall panels with double perforation sets on the center middle frameless glass wall panel.
    - Specify single on the panels to the left and right of the middle segment.
    - Single perforation patterns provide one set of perforations 10" from both sides of the glass.
  - A double perforation set is used when the two-panel module is specified for rail-mounted privacy tiles or for the middle segment of the three-panel module.
    - Double perforation patterns provide two sets of perforations 10" from both sides of the glass.
    - Privacy tiles must use tempered glass.



Single Double

Perforation Patterns:

Pattern A1, Single Perforations: Single or Double to the Base
Pattern A1, Double Perforations: Single or Double to the Base
Pattern A2, Single Perforations: Double Floating, Triple to the Base, Markerboard or Triple to the Base with Markerboard
Pattern A2, Double Perforations: Double Floating, Triple to the Base, Markerboard or Triple to the Base with Markerboard
Pattern A3, Single Perforations: Single with Modesty
Pattern A3, Double Perforations: Single with Modesty
Pattern A4, Single Perforations: Double with Modesty or Markerboard with Modesty
Pattern A4, Double Perforations: Double with Modesty or Markerboard with Modesty
Pattern A5, Single Perforations: Button Mount
Pattern A5, Double Perforations: Button Mount
Pattern A6, Single Perforations: Visual Distraction Markers at 54.67" AFF nominal
Pattern A6, Double Perforations: Visual Distraction Markers at 54.67" AFF nominal
Pattern A7, Single Perforations: TV Mount Height and TV Mount Height with Markerboard - ***Coming Soon!***
Pattern A7, Double Perforations: TV Mount Height and TV Mount Height with Markerboard - ***Coming Soon!***

Frameless Privacy Tile System

Perforation Patterns – continued:

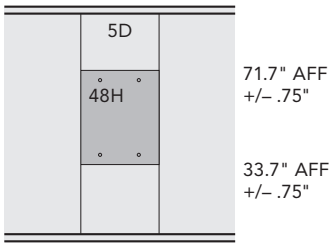


Frameless Privacy Tile System

Privacy Tile Configuration Options:

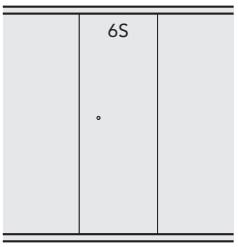
Button Mount

40W – 42W – 48W

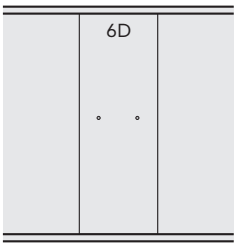


Single or Double-Sided

Visual Distraction Markers



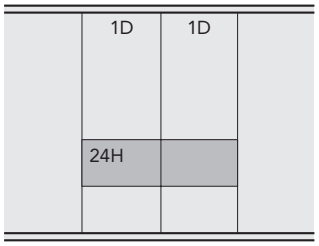
Single



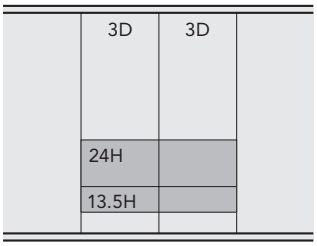
Double

Rail Mount – Two-Panel Module

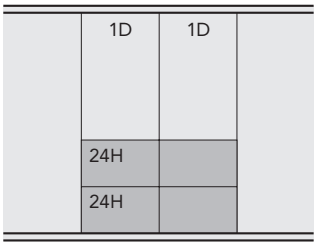
80W – 84W – 96W



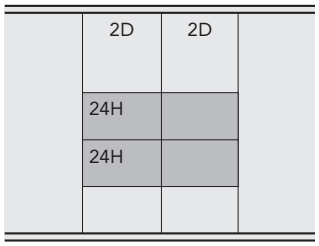
Single



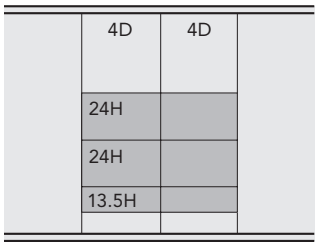
Single with Modesty



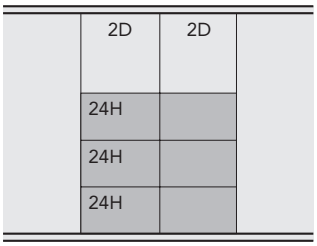
Double to the Base



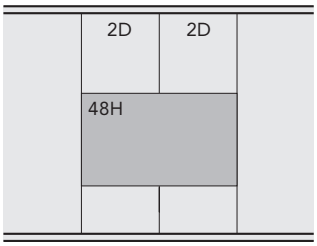
Double Floating



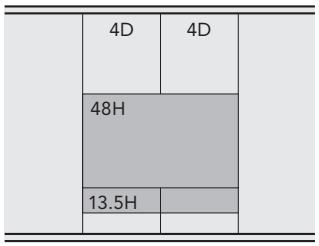
Double with Modesty



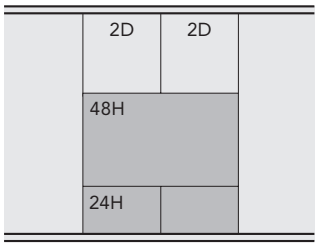
Triple to the Base



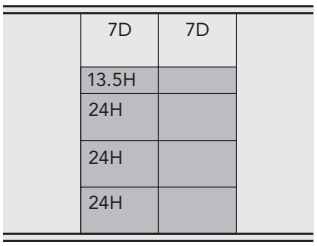
Markerboard



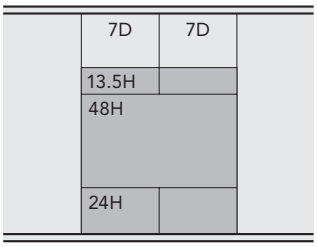
Markerboard with Modesty



Triple to the Base
with Markerboard



TV Mount Height*



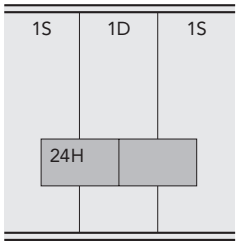
TV Mount Height* with
Markerboard on reverse side

**TV Mount Height configurations require additional components and coordination to support technology integration.*

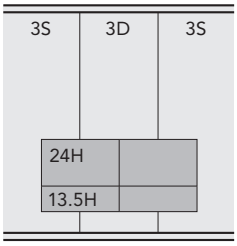
Frameless Privacy Tile System

Rail Mount – Three-Panel Module

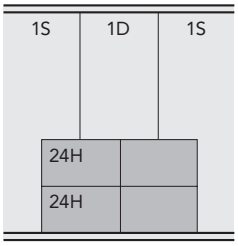
80W – 84W – 96W



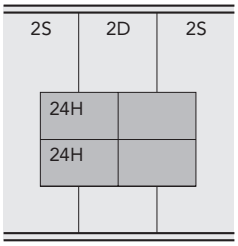
Single



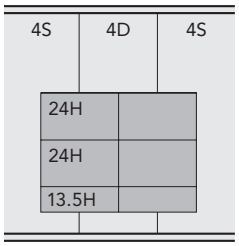
Single with Modesty



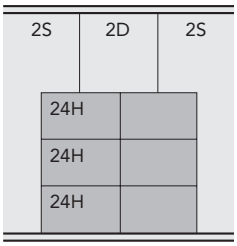
Double to the Base



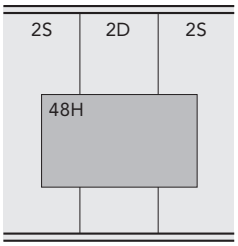
Double Floating



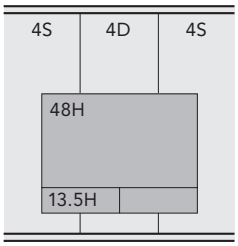
Double with Modesty



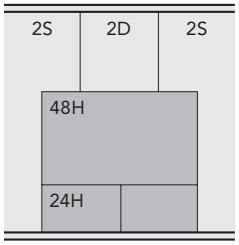
Triple to the Base



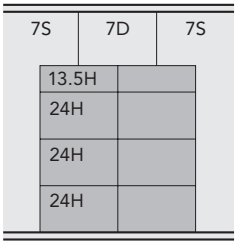
Markerboard



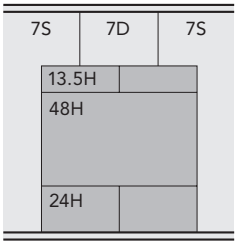
Markerboard with Modesty



Triple to the Base
with Markerboard



TV Mount Height*



TV Mount Height*
with Markerboard on reverse side

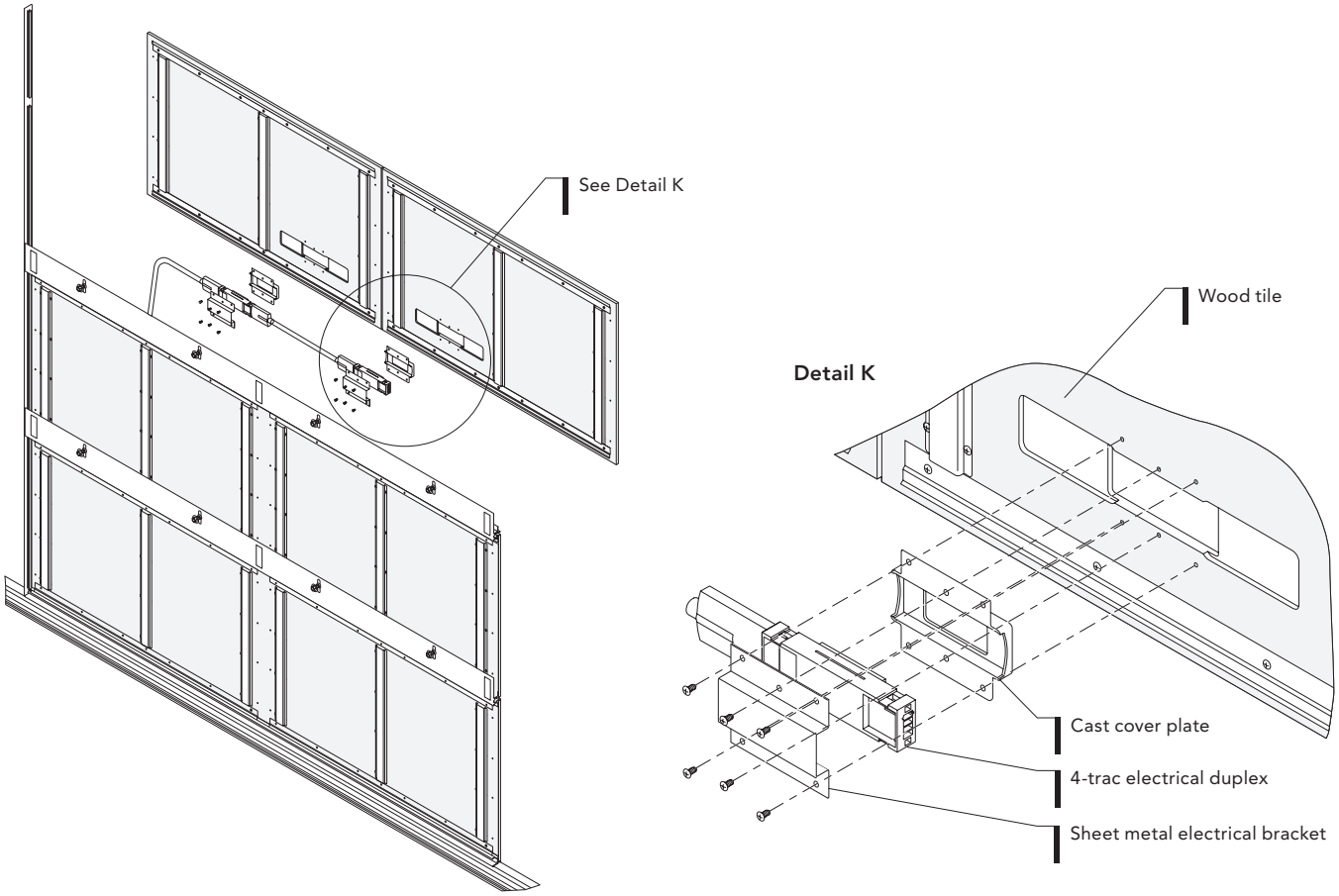
**TV Mount Height configurations require additional components and coordination to support technology integration.*

Frameless Technology Integration

TV Mounting on Frameless Glass Privacy Tiles

Utilize the TV mount height privacy tile kit to add a TV to frameless glass walls.

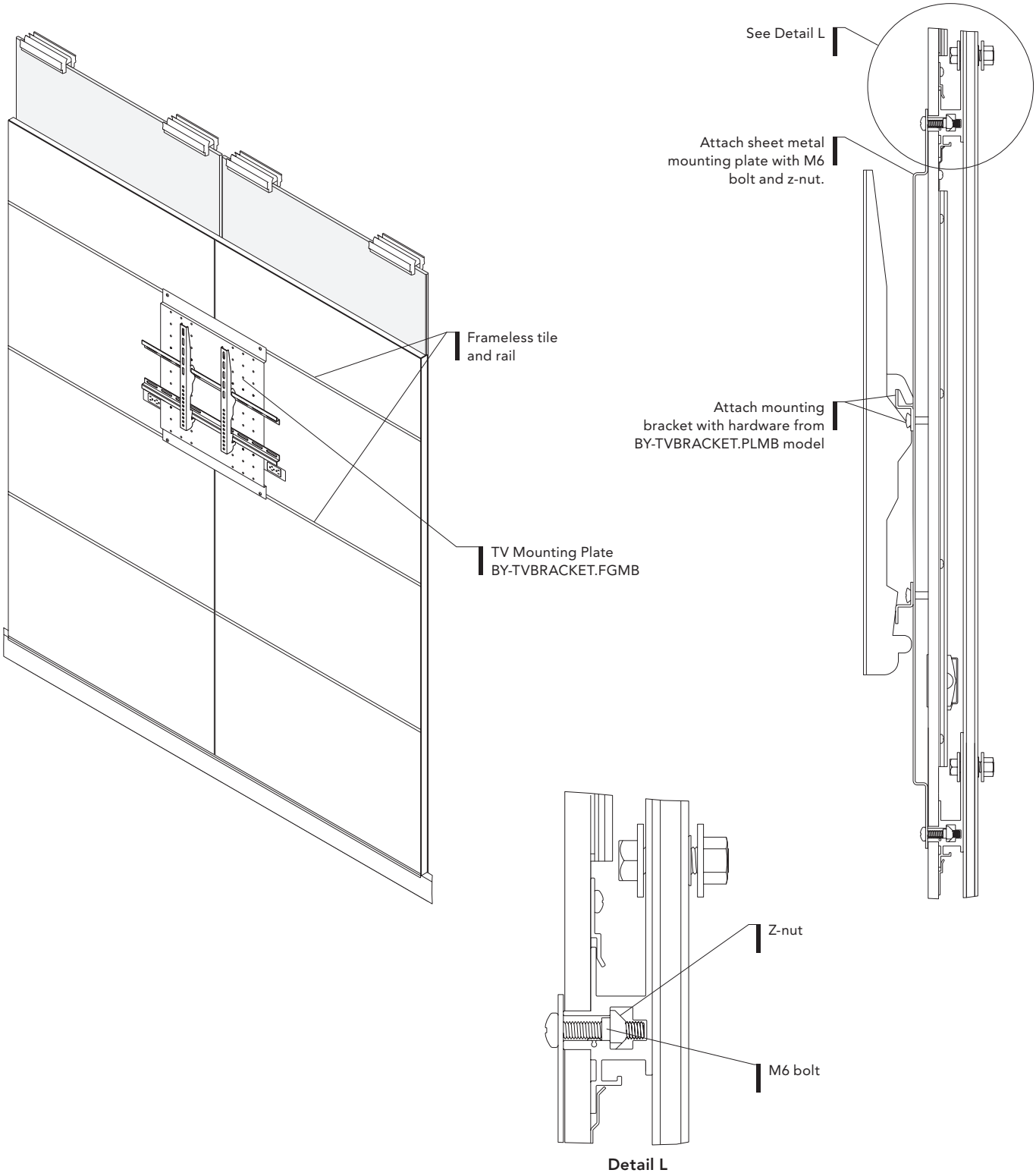
Frameless Glass Walls 4-Trac Duplex Mounting:



- Specify the TV mount height or TV mount height with markerboard configurations (see following pages for details).
- Utilizes perforated frameless glass walls with the 7S or 7D perforation patterns.
- Frameless glass 4-wire, 2-circuit modular electrical is required to route electrical behind the privacy tiles to bring power to the TV. Specify in-feed, jumpers, and receptacles.
  - For adding two receptacles, specify a 24" jumper to connect the two together.
- Privacy tiles must be hard surface (stratawood veneer or laminate) to support the TV mount. Fabric or glass tiles cannot be used on the side where the television is mounted. Laminate or veneer tiles can be specified with an electrical port in the bottom-right of bottom-left corner to support electrical and data requirements as needed.
- Specify the TV mounting plate and grommet (model BY-TVBRACKET.FGMB) and TV bracket (model BY-TVBRACKET.PLMB).
- To jump from an H-connector or receptacle in base to receptacle behind TV, specify a 90" L-jumper.

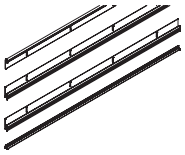
Frameless Technology Integration

Frameless Glass Walls TV Bracketry Mounting:



Detail L

Frameless Privacy Tile System

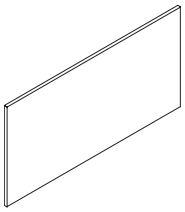


Double to the Base - Trim Kit

Base Model	Description	Specification
BY-FGRTRIMKIT	Rail-Mounted Privacy Trim Kit	**BY-FGRTRIMKIT**

Configuration ID	Specification Description
Application	Rail Tile Kit
Product Type	Two Panel Base Two Panel Floating Three Panel Base Three Panel Floating
Privacy Tile Configuration	Single Single with Modesty Double to the Base Double Floating Double with Modesty Triple to the Base Markerboard Markerboard with Modesty Triple to the Base with Markerboard TV Mount Height TV Mount Height with Markerboard
Rail Configuration	Two Rail Three Rail Four Rail Five Rail Three Rail Markerboard Four Rail Markerboard
Width	80"W 84"W 96"W
Height	24" 37½" 48" 61½" 72" 85½"
Finish Color	See Beyond Frame Finishes

Specification Example: **BY-FGRTRIMKIT.####**

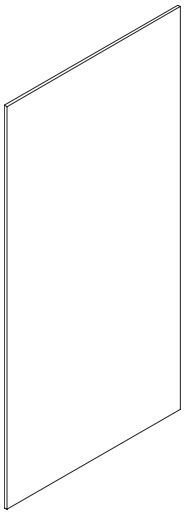


Base Model	Description	Specification
BY-FGRTILEFAB	Rail-Mounted Fabric Tile	**BY-FGRTILEFAB**

Configuration ID	Specification Description
Application	Rail Tile
Width	40"W 42"W 48"W
Height	13.5"H 24"H
Tile Type	Fabric
Tile Finish	See Beyond Fabric Finishes

Option	Specification Description	Specification
Fabric Grade Selection and Color Option	Beyond Fabric	**See Beyond Fabric Finishes**

Specification Example: **BY-FGRTILEFAB.####.APN911**

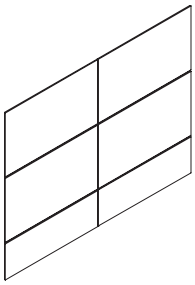


Base Model	Description	Specification
BY-FGRTILEVEN	Rail-Mounted Veneer Tile	**BY-FGRTILEVEN**

Configuration ID	Specification Description	
Application	Rail Tile	
Width	40"W 42"W 48"W	
Height	13.5"H 24"H	
Tile Type	Veneer	
FSC	FSC Certified Not FSC Certified	**FSC** **X**
Tile Finish	See **Beyond Veneer Finishes**	
Port Location	Will populate if port is selected Left Right	

Option	Specification Description	Specification
FSC Option	FSC Certified Standard Wood (Not FSC Certified)	**FSC** **X**
Veneer Grade and Color Option	Beyond Veneer Finishes	**See Beyond Veneer Finishes**

Specification Example: **BY-FGRTILEVEN.####.SC701**



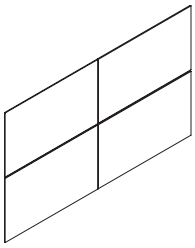
Base Model	Description	Specification
BY-FGTILEVSETM	Rail-Mounted Natural Veneer Privacy Set with Modesty	**BY-FGTILEVSETM**

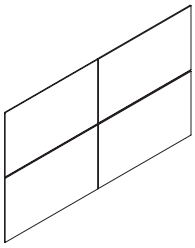
Configuration ID	Specification Description	
Application	Rail Tile	
Width	80"W 84"W 96"W	
Height	13.5"H 37.5"H 61.5"	
Tile Type	Veneer	
FSC	FSC Certified Not FSC Certified	**FSC** **X**
Tile Finish	See **Beyond Veneer Finishes**	

Option	Specification Description	Specification
FSC Option	FSC Certified Standard Wood (Not FSC Certified)	**FSC** **X**
Veneer Grade and Color Option	Beyond Veneer Finishes	**See Beyond Veneer Finishes**

Specification Example: **BY-FGTILEVSETM.####.NC701**

Frameless Privacy Tile System



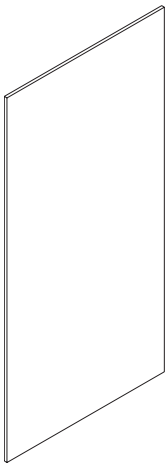


Base Model	Description	Specification
BY-FGTILEVSETF	Rail-Mounted Natural Veneer Privacy Set, Floating or Base	**BY-FGTILEVSETF**

Configuration ID	Specification Description	
Application	Rail Tile	
Width	80"W 84"W 96"W	
Height	24"H 48"H 72"H	
Tile Type	Veneer	
FSC	FSC Certified Not FSC Certified	**FSC** **X**
Tile Finish	See **Beyond Veneer Finishes**	

Option	Specification Description	Specification
FSC Option	FSC Certified Standard Wood (Not FSC Certified)	**FSC** **X**
Veneer Grade and Color Option	Beyond Veneer Finishes	**See Beyond Veneer Finishes**

Specification Example: **BY-FGTILEVSETF.####.NC701**

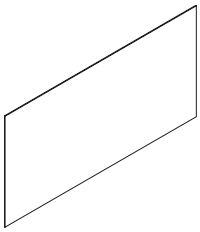


Base Model	Description	Specification
BY-FGRTILELAM	Rail-Mounted Laminate Tile	**BY-FGRTILELAM**

Configuration ID	Specification Description	
Application	Rail Tile	
Product Type	Rail Tile	
Width	40"W 42"W 48"W	
Height	13.5"H 24"H	
Tile Type	Laminate	
FSC	FSC Certified Not FSC Certified	**FSC** **X**
Tile Finish	See **Beyond Laminate Finishes**	
Port Location	Will populate if port is selected Left Right	

Option	Specification Description	Specification
FSC Option	FSC Certified Standard Wood (Not FSC Certified)	**FSC** **X**
Laminate Grade and Color Option	Beyond Laminate Finishes	**See Beyond Laminate Finishes**

Specification Example: **BY-FGRTILELAM.####.LM13**

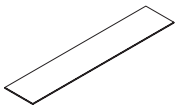


Base Model	Description	Specification
BY-FGRTILEGMB	Rail-Mounted Glass Markerboard Tile	**BY-FGRTILEGMB**

Configuration ID	Specification Description
Application	Rail Tile
Width	80"W 84"W 96"W
Height	24"H 48"H
Tile Type	Glass Markerboard
Tile Finish	See below

Option	Specification Description	Specification
Glass Selection	5/16" Laminated, Low Iron, Markerboard, Magnetic	**QW**

Specification Example: **BY-FGRTILEGMB.####.QW**

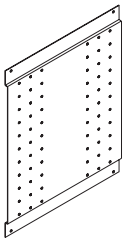


Shelf

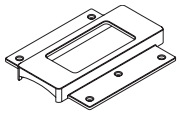
Base Model	Description	Specification
BY-FGRSHELF	Rail-Mounted Glass Shelf	**BY-FGRSHELF**

Option	Specification Description	Specification
Width	24"W 40"W 42"W 48"W	**24** **40** **42** **48**
Glass Selection	QA: 1/4" Tempered, Clear	**QA**

Specification Example: **BY-FGRSHELF.24.QA**



Plate

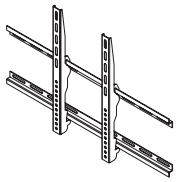


Grommet

Base Model	Description	Specification
BY-FGTVPLATE	TV Plate and Grommet	**BY-FGTVPLATE**

Specification Example: **BY-FGTVPLATE**

Note: BY-FGTVPLATE was discontinued end of year 2024 and has been replaced by BY-TVBRACKET.FGMB which uses the same parts.



Bracket

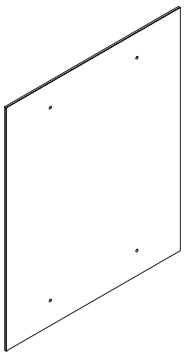
Base Model	Description	Specification
BY-FGTVBRACKET	TV Mounting Bracket	**BY-FGTVBRACKET**

Specification Example: **BY-FGTVBRACKET**

Note: BY-FGTVBRACKET was discontinued end of year 2024 and has been replaced by BY-TVBRACKET.PLMB which uses the same parts.

Frameless Technology Integration

Beyond® — Button-Mounted Components



Base Model	Description	Specification
BY-FGBMTILE	Button-Mounted Privacy Tile (Laminated Glass)	**BY-FGBMTILE**

Configuration ID	Specification Description
Application	Button Tile
Width	40"W 42"W 48"W
Height	48"H
Hand	Left Right
Tile Type	Glass
Tile Finish	See below

Option	Specification Description	Specification
Glass Selection	TE: 3/8" Laminated, Clear, Translucent White TF: 3/8" Laminated, Low Iron, Markerboard TL: 3/8" Laminated, Clear, Markerboard	**TE** **TF** **TL**

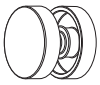
Specification Example: **BY-FGBMTILE.####.TE**

Base Model	Description	Specification
BY-FGBUTTON	Privacy Tile Button	**BY-FGBUTTON**

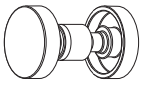
Configuration ID	Specification Description
Application	Button
Mounting Type	Distraction Marker Single Button Double Button
Finish Color	See Beyond Frame Finishes

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Beyond Frame Finishes**

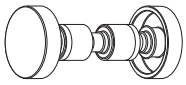
Specification Example: **BY-FGBUTTON.#####.P8X**



Distraction Marker



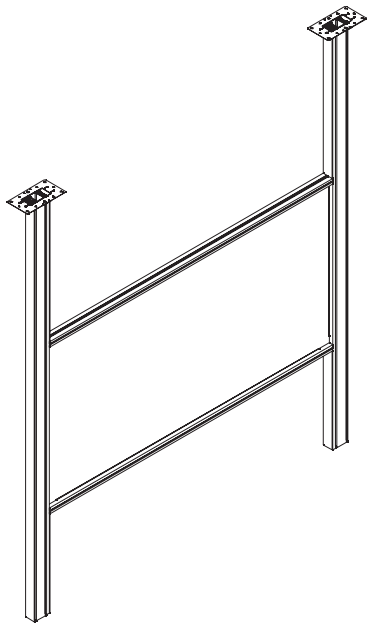
Button for Single-sided



Button for Double-sided

Working with Beyond Viz

Beyond Viz is a markerboard screening application that allows users to reclaim vertical real estate for collaborative use by creating visual persistence and zones for teams. These markerboard screens come in a variety of sizes with a new post option for incorporating modular electrical.



- Viz Markerboard Module
  - Order markerboard and markerboard trim in the following dimensions (nominal dimension of the markerboard):
    - Width options: 48", 54", 60", 66", 72", 78", 84", 90", 96", 102", 108", 114", 120"
    - Markerboard Height options: 48", 54", 60"
  - Glass Finish: 1/4" Low-Iron, Magnetic, White Markerboard
  - Trim: All Beyond trim finishes

All Beyond Viz markerboard screens must be connected to a post on both sides utilizing Beyond zippers. Posts must be anchored to the floor and ceiling. Brackets attach to posts which are then anchored into place. If under ceiling grid, posts must be anchored above the grid which may involve cutting through ceiling tiles. Multiple Viz screens can be connected together using zippers that connect the screens to posts. Inline, two-way and three-way connections are possible. Note that there are options for post bracketry that coordinate with the post type and installation scenario. Utilize QTY (2) zippers for each connection point to connect Viz trim to post. All trim and posts utilize standard Beyond trim finishes.

- Posts
  - Utilize standard Beyond posts with access trim for inline, two-way, or three-way connections
  - A new inline post option is available for hardwired electrical. Post comes with an option to incorporate hardwired electrical with a port for a receptacle at 18" AFF on one face with a removable faceplate on the opposite side of the post.
  - A new inline post option is available for modular electrical. Post comes with a port for a receptacle at 18" AFF on one face and removable faceplate on the opposite side of post.
    - Utilizes 4-wire, 2-circuit electrical (note: this is also known as the Beyond Frameless modular electrical system)
    - Duplex receptacle should be specified at 18"AFF
      - Circuit 1 or 2
      - Standard 2-circuit duplex finishes
      - Ceiling infeed connection only
  - Mounting Brackets
    - Specify QTY (1) mounting bracket per post. Bracket model contains brackets for the floor and ceiling for (1) post.
    - For an inline post, there are two types of mounting brackets – a flat bracket model and a u-channel bracket model. These model descriptions describe the bracket installed at the top of the post, but note that each model comes with brackets for the top and bottom of the post. The flat bracket model contains (1) flat bracket for the ceiling and (1) u-channel bracket for the floor. The u-channel bracket model contains (2) u-channel brackets for use at the ceiling and floor.
    - For a two-way or three-way post, specify an L and T bracket model. This model contains (1) L/T plate that installs at the top of the post and (1) u-channel bracket that installs at the bottom of the post.
  - Zippers
    - Utilize standard Beyond zippers to connect posts to Viz screens
    - QTY (2) zippers required to connect Viz trim to (1) post

Viz

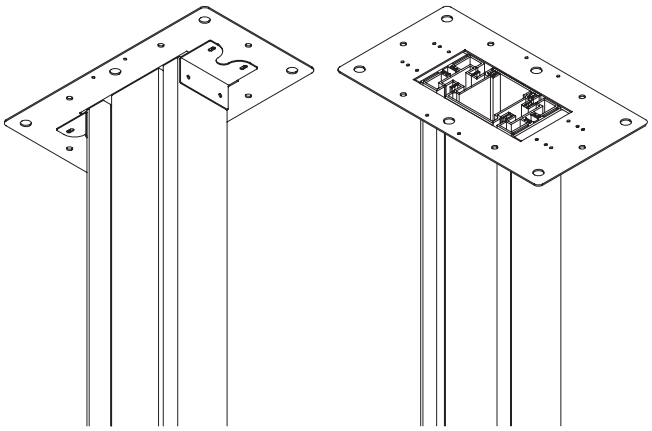
- Finished Ends
  - Posts that do not connect to a Viz markerboard screen on both sides must be specified with a finished end.
  - Two options for finished ends
    - Uniform finished end — the actual dimension is 1 15/32"W. Planning dimension is 1¼"W. Height is available 86" - 120" in ¼" increments. Height is available 12" - 48" in ¼" increments for stacking.
    - Narrow finished end — the actual dimension is 9/16"W. Planning dimension is ⅛"W. Height is 120".
    - If intent is to have width of marker board trim and width of finished end match, specify uniform finished end.
- To add finished ends to posts with stackers:
  - When using the uniform finished end, specify QTY (1) finished end for the full height post and QTY (1) stacking finished end for the stacking post. Both the full height and stacking finished end models are standard Beyond models.
  - For the narrow finished end, specify (2) narrow finished ends. One finished end will be utilized on the full height post and the other finished end will be cut to size in the field to fit on the stacking post.
- Stacking Posts
  - To bring markerboard modules to heights above 10ft, utilize stacking posts. Stacking posts are standard Beyond models that range from 2ft to 4ft, allowing Viz modules to grow to 14 ft overall.
  - Inline, two-way and three-way stacking posts with access trim are possible
  - Stacking posts must be connected to posts via splice kits
  - Specify QTY (1) splice kit per stacking post
  - Viz stacking trim must be specified (ETO-AP-BY-VIZSTRIM) to finish off the Viz module when stacking posts are specified. Stacking trim comes in 10ft lengths. QTY (1) can be utilized for (1) markerboard module. Trim can be cut to size in the field and installed on both sides of the inside of the Viz module to finish the stacking posts.

Bracketry: Inline Posts

Top Connection

Flat Bracket

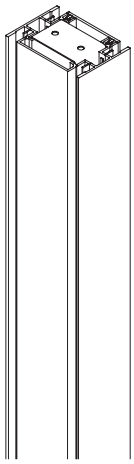
The flat bracket can encompass post or sit flush with top of inline post. Two L-shaped brackets attach to the flat bracket to connect the bracket to the inline post and can rest above or below the flat bracket. Bracket works with inline posts and with uniform and low profile finished ends.



Flat Bracket

U-Channel Bracket

The u-channel bracket can be used at the ceiling connection. U-channel bracket slides into the top of the post, is secured in place, and sits 1⁄16" proud of the top of the inline post to allow for installation. Bracket works with uniform and low profile finished ends.

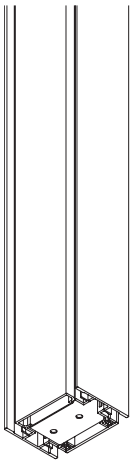


U-Channel Bracket

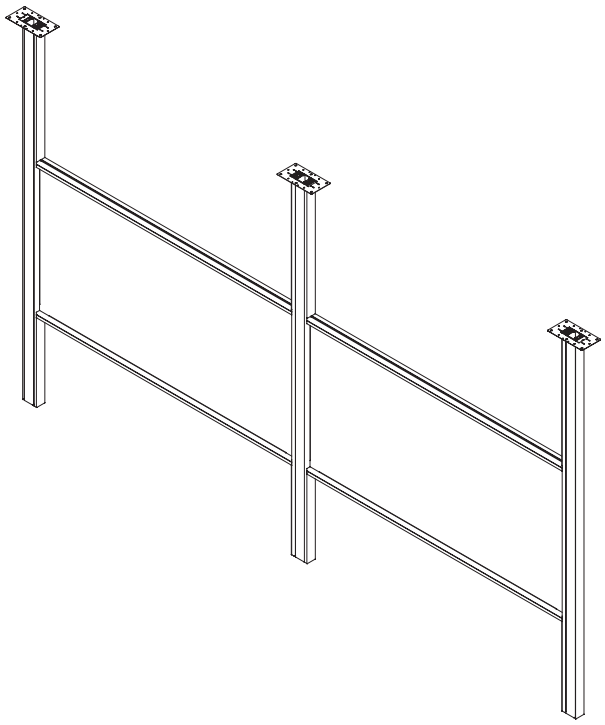
Bottom Connection

U-Channel Bracket

The u-channel bracket must always be used at the floor connection. U-channel bracket slides into the bottom of the inline post, is secured in place, and sits 1⁄16" proud of the bottom of the inline post.



U-Channel Bracket

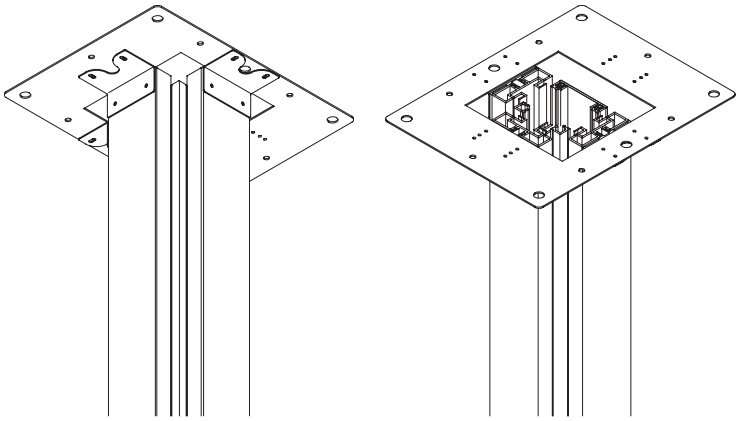


Bracketry: Two- & Three-Way Posts

Top Connection

Flat Bracket

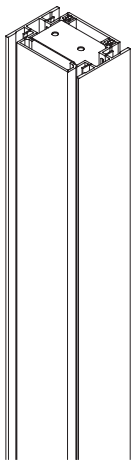
The flat bracket for an L,T connection can encompass posts or sit flush with top of post. Two L-shaped brackets attach to the flat bracket to connect the bracket to the two-way or three-way post and can rest above or below the flat bracket. Bracket works with uniform and low profile finished ends.



Three-Way Post

U-Channel Bracket

The u-channel bracket can be used at the ceiling connection. U-channel bracket slides into the top of the post, is secured in place, and sits 1/16" proud of the top of the inline post to allow for installation. Bracket works with uniform and low profile finished ends.

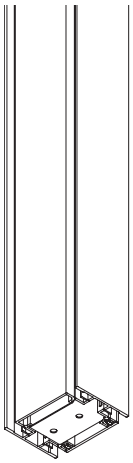


U-Channel Bracket

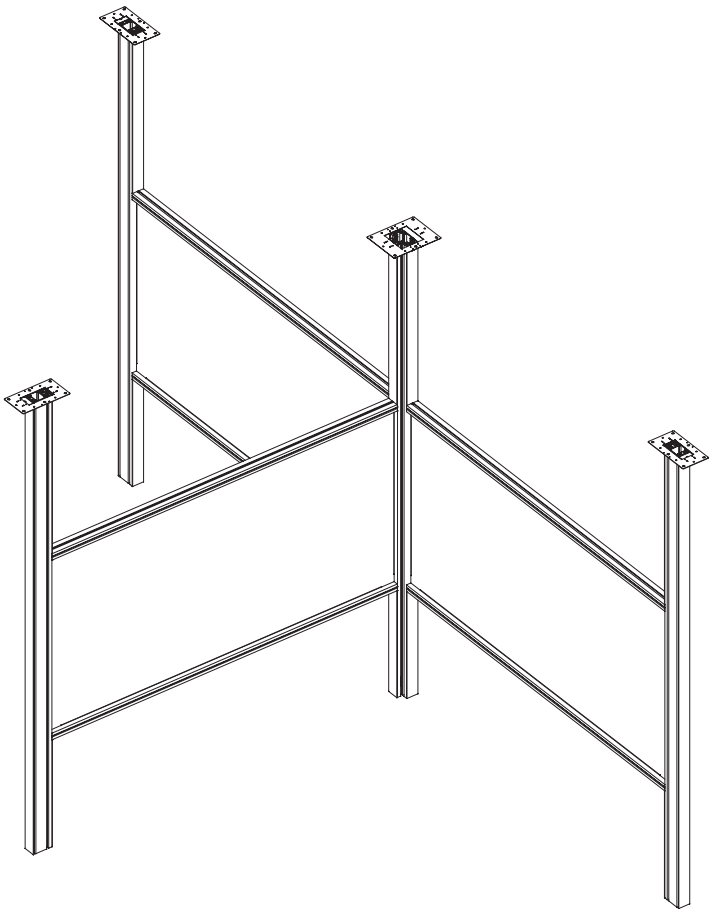
Bottom Connection

U-Channel Bracket

The u-channel bracket must always be used at the floor connection. U-channel bracket slides into the bottom of the post, is secured in place, and sits 1/16" proud of the bottom of the post.



U-Channel Bracket

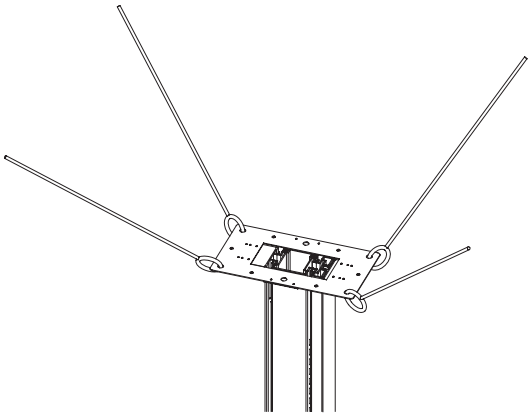


Attachment Methods & Materials

The project architect is ultimately responsible for code compliance to International Building Code and other code requirements. Viz posts must be anchored to the floor and ceiling. When utilizing u-channel brackets into a soffit, blocking is required.

Top Connection

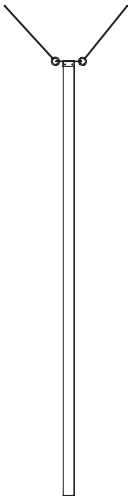
Flat Bracket

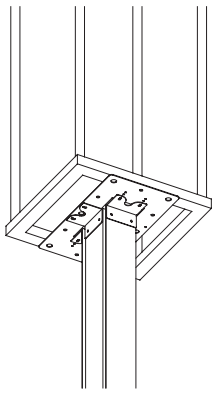


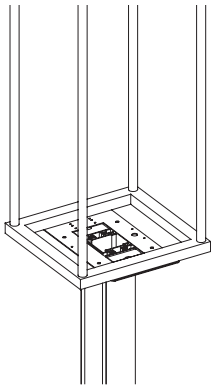
Attaching splay wire to ceiling bracket

Splay wire can attach to bracket holes. A minimum of (4) wires required per bracket. 3/32" diameter aircraft cable 7x19 strand core recommended. Attach to eyebolt with medium duty wire rope thimble.

Post can also be attached to deck using kickers.

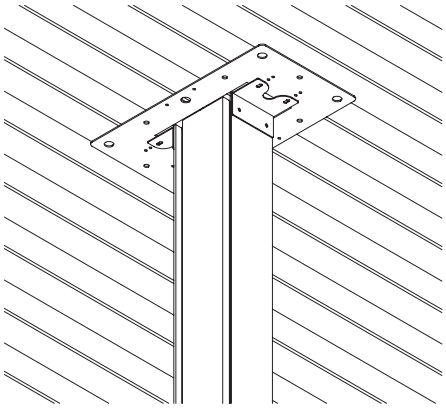






Building trapeze around obstruction to ceiling bracket

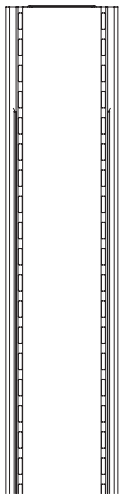
Unistrut material can be attached to Viz flat bracket to work around an overhead obstruction.



Attaching bracket directly to building structure

Bracket can attach directly to building structure – to the ceiling deck or to an alternative structure.

U-Channel Bracket



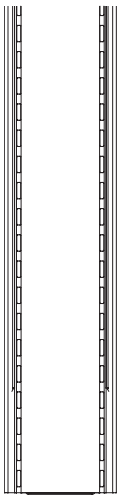
Attaching u-channel bracket to building structure/ soffit

Blocking is required when utilizing u-channel bracket under soffit. A minimum of 1/2" (0.5") is needed on either side of each screw. Bracket sits 1/16" proud of the post.

Attachment Methods & Materials

Bottom Connection

U-Channel Bracket



Attaching u-channel bracket to floor

The u-channel bracket must be anchored into the floor. Bracket sits 1/16" proud of the post.

Base Model	Description	Specification
ETO-AP-BY-VIZMBGL48	Viz Markerboard Glass, 48"H	**ETO-AP-BY-VIZMBGL48**

Option	Specification Description	Specification
Custom Number	Custom Model Number	**M516901**
Width	48"	**04800W**
	54"	**05400W**
	60"	**06000W**
	66"	**06600W**
	72"	**07200W**
	78"	**07800W**
	84"	**08400W**
	90"	**09000W**
	96"	**09600W**
	102"	**10200W**
	108"	**10800W**
	114"	**11400W**
	120"	**12000W**

Specification Example: **ETO-AP-BY-VIZMBGL48.M516901.04800W**

Base Model	Description	Specification
ETO-AP-BY-VIZMBGL54	Viz Markerboard Glass, 54"H	**ETO-AP-BY-VIZMBGL54**

Option	Specification Description	Specification
Custom Number	Custom Model Number	**M516902**
Width	48"	**04800W**
	54"	**05400W**
	60"	**06000W**
	66"	**06600W**
	72"	**07200W**
	78"	**07800W**
	84"	**08400W**
	90"	**09000W**
	96"	**09600W**
	102"	**10200W**
	108"	**10800W**
	114"	**11400W**
	120"	**12000W**

Specification Example: **ETO-AP-BY-VIZMBGL54.M516902.04800W**

Viz

Base Model	Description	Specification
ETO-AP-BY-VIZMBGL60	Viz Markerboard Glass, 60"H	**ETO-AP-BY-VIZMBGL60**

Option	Specification Description	Specification
Custom Number	Custom Model Number	**M516903**
Width	48"	**04800W**
	54"	**05400W**
	60"	**06000W**
	66"	**06600W**
	72"	**07200W**
	78"	**07800W**
	84"	**08400W**
	90"	**09000W**
	96"	**09600W**
	102"	**10200W**
	108"	**10800W**
	114"	**11400W**
	120"	**12000W**

Specification Example: **ETO-AP-BY-VIZMBGL60.M516903.04800W**

Base Model	Description	Specification
ETO-AP-BY-VIZTRIM48	Viz Markerboard Frame and Trim, 48"H	**ETO-AP-BY-VIZTRIM48**

Option	Specification Description	Specification
Custom Number	Custom Model Number	**M516904**
Width	48"	**04800W**
	54"	**05400W**
	60"	**06000W**
	66"	**06600W**
	72"	**07200W**
	78"	**07800W**
	84"	**08400W**
	90"	**09000W**
	96"	**09600W**
	102"	**10200W**
	108"	**10800W**
	114"	**11400W**
	120"	**12000W**
Trim Finish	Anodized, Clear	**SAL**
	Painted - See **Beyond frame finishes**	_ _ _

Specification Example: **ETO-AP-BY-VIZTRIM48.M516904.04800W.SAL**

Base Model	Description	Specification
ETO-AP-BY-VIZTRIM54	Viz Markerboard Frame and Trim, 54"H	ETO-AP-BY-VIZTRIM54

Option	Specification Description	Specification
Custom Number	Custom Model Number	M516905
Width	48"	04800W
	54"	05400W
	60"	06000W
	66"	06600W
	72"	07200W
	78"	07800W
	84"	08400W
	90"	09000W
	96"	09600W
	102"	10200W
	108"	10800W
	114"	11400W
	120"	12000W
Trim Finish	Anodized, Clear	SAL
	Painted - See Beyond frame finishes	_ _ _

Specification Example: **ETO-AP-BY-VIZTRIM54.M516905.04800W.SAL**

Base Model	Description	Specification
ETO-AP-BY-VIZTRIM60	Viz Markerboard Frame and Trim, 60"H	ETO-AP-BY-VIZTRIM60

Option	Specification Description	Specification
Custom Number	Custom Model Number	M516906
Width	48"	04800W
	54"	05400W
	60"	06000W
	66"	06600W
	72"	07200W
	78"	07800W
	84"	08400W
	90"	09000W
	96"	09600W
	102"	10200W
	108"	10800W
	114"	11400W
	120"	12000W
Trim Finish	Anodized, Clear	SAL
	Painted - See Beyond frame finishes	_ _ _

Specification Example: **ETO-AP-BY-VIZTRIM60.M516906.04800W.SAL**

Viz

Beyond® — Viz Posts & Mounting Brackets

Base Model	Description	Specification
ETO-AP-BY-VIZEPOST	Beyond Viz Access Post, Mod Electrical, 18" AFF	ETO-AP-BY-VIZEPOST

Option	Specification Description	Specification
Custom Number	Custom Model Number	M516907
Trim Finish	Anodized, Clear	SAL
	Painted - See Beyond frame finishes	_ _ _

Specification Example: **ETO-AP-BY-VIZEPOST.M516907.SAL**

Base Model	Description	Specification
ETO-AP-BY-VIZEHPOST	Beyond Viz Access Post, HW Electrical, 18" AFF	ETO-AP-BY-VIZEHPOST

Option	Specification Description	Specification
Custom Number	Custom Model Number	M516914
Trim Finish	Anodized, Clear	SAL
	Painted - See Beyond frame finishes	_ _ _

Specification Example: **ETO-AP-BY-VIZEHPOST.M516914.SAL**

Base Model	Description	Specification
ETO-AP-BY-VIZFMOUNT	Beyond Viz Floor/Ceiling Flat Mounting Brackets	ETO-AP-BY-VIZFMOUNT

Option	Specification Description	Specification
Custom Number	Custom Model Number	M516908
Trim Finish	Anodized, Clear	SAL
	Painted - See Beyond frame finishes	_ _ _

Specification Example: **ETO-AP-BY-VIZFMOUNT.M516908.SAL**

Base Model	Description	Specification
ETO-AP-BY-VIZUMOUNT	Beyond Viz Floor/Ceiling U-Channel Mounting Brackets	ETO-AP-BY-VIZUMOUNT

Option	Specification Description	Specification
Custom Number	Custom Model Number	M516909
Trim Finish	Anodized, Clear	SAL
	Painted - See Beyond frame finishes	_ _ _

Specification Example: **ETO-AP-BY-VIZUMOUNT.M516909.SAL**

Base Model	Description	Specification
ETO-AP-BY-VIZCMOUNT	Beyond Viz Floor/Ceiling Two-Way "L" and Three-Way **"T" Post Mounting Brackets**	ETO-AP-BY-VIZCMOUNT

Option	Specification Description	Specification
Custom Number	Custom Model Number	M516913
Trim Finish	Anodized, Clear	SAL
	Painted - See Beyond frame finishes	_ _ _

Specification Example: **ETO-AP-BY-VIZCMOUNT.M516913.SAL**

Base Model	Description	Specification
ETO-AP-BY-VIZSPOST	Beyond Viz Access Post Inline	ETO-AP-BY-VIZSPOST

Option	Specification Description	Specification
Custom Number	Custom Model Number	M542557
Trim Finish	Anodized, Clear	SAL
	Painted - See Beyond frame finishes	_ _ _

Specification Example: **ETO-AP-BY-VIZSPOST.M542557.SAL**

Base Model	Description	Specification
ETO-AP-BY-VIZSSPOST	Beyond Viz Stacking Access Post Inline	ETO-AP-BY-VIZSSPOST

Option	Specification Description	Specification
Custom Number	Custom Model Number	**M542561**
Trim Finish	Anodized, Clear	**SAL**
	Painted - See **Beyond frame finishes**	_ _ _

Specification Example: **ETO-AP-BY-VIZSSPOST.M542561.SAL**

Base Model	Description	Specification
ETO-AP-BY-VIZNEND	Beyond Viz Narrow Finished End	**ETO-AP-BY-VIZNEND**

Option	Specification Description	Specification
Custom Number	Custom Model Number	**M516910**
Trim Finish	Anodized, Clear	**SAL**
	Painted - See **Beyond frame finishes**	_ _ _

Specification Example: **ETO-AP-BY-VIZNEND.M516910.SAL**

Base Model	Description	Specification
ETO-AP-BY-VIZSPLICE	Beyond Viz Post Splice Kit	**ETO-AP-BY-VIZSPLICE**

Option	Specification Description	Specification
Custom Number	Custom Model Number	**M516911**

Specification Example: **ETO-AP-BY-VIZSPLICE.M516911**

Base Model	Description	Specification
ETO-AP-BY-VIZSTRIM	Beyond Viz Stacking Post Trim	**ETO-AP-BY-VIZSTRIM**

Option	Specification Description	Specification
Custom Number	Custom Model Number	**M516912**
Trim Finish	Anodized, Clear	**SAL**
	Painted - See **Beyond frame finishes**	_ _ _

Specification Example: **ETO-AP-BY-VIZSTRIM.M516912.SAL**

Table of Contents

Dimension Finishes.....321

Dimension Site Requirements.....322-329
Working with Site Requirements 322-326
Working with Field Measurements.....327
Working with Seismic 328-329

Dimension Panel, Trim, & Connectors Overview 330-338
Working with Panels, Trims, & Connectors 330-335
Working with Beyond Integration *Coming Soon!* 336-337
Working with Touch Up Paint.....338

Dimension Panel, Trim, & Connectors Specifications 339-343
Frameless Glass.....339
Trim 340
Wall Channels, Fillers, & Installation Kit.....341-343

Dimension Door & Hardware Overview 344-362
Working with Door Frames..... 344-347
Working with Sliding Doors 348-350
Working with Pivot Doors 351-352
Working with Hinged Doors 353-356
Working with Door Hardware.....357-362

Dimension Door & Hardware Specifications 363-384
Sliding Doors 363-368
Pivot Doors 369-372
Hinged Doors 373-378
Door Hardware..... 379-384

Finishes

GLASS FINISHES

GRADE 1
3/8" Tempered Clear ..... TA
1/2" Tempered Clear ..... HA

GRADE 2
3/8" Laminated Clear ..... TC
1/2" Laminated Clear ..... HC

GRADE 3
3/8" Laminated High Performance Clear ..... TG
1/2" Laminated High Performance Clear ..... HG

GRADE 4
3/8" Tempered Low Iron ..... TB
3/8" Laminated Low Iron ..... TD
3/8" Laminated Translucent White (65%) ..... TE
1/2" Tempered Low Iron ..... HB
1/2" Laminated Low Iron ..... HD

GRADE 5
3/8" Laminated High Performance Low Iron ..... TH
1/2" Laminated High Performance Low Iron ..... HH

GRADE 6
3/8" Laminated Marker Board White (10%) ..... TL

GRADE 7
3/8" Laminated Marker Board White (10%) Low Iron ..... TF

TRIM FINISHES

PAINT COLORS - GRADE 1
Black P71
Brownstone P7D
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Pebble P8R
Pewter P8D
Sage P095
Salt P8C
Textured Brownstone P7J
Textured Charblack ..... XCBK
Textured Designer White PK7
Textured Flint P7A
Textured Loft P7L
Textured Muslin P7M
Textured Pebble P8Y
Textured Salt P8Z
Textured Titanium P8V
Titanium P8T

PAINT COLORS - GRADE 2
Champagne Metallic PR5
Designer White High Gloss 65 ..... P8W
Gunmetal Metallic PR3
Matte Gold P8G
Night Bronze P8B
Pyrite ..... PJE
Silver PR6
Solar Black P8X

PAINT COLORS - GRADE 3
Atom P8S
Baltic P100
Blossom P8K
Bullseye ..... PJF
Cyprus P099
Ember P8P
Fern P098
Ion P8N
Iris P8J
Krypton P8F
Ochre P093
Orchid Umber P101
Regatta P8M
Sienna P092
Succulent P8A

ANODIZED ALUMINUM - GRADE 1
Satin Anodized Aluminum ..... SAL

VENEER FINISHES

STRATAWOOD VENEERS - GRADE 1
Burnished Cherry EC777
Cinnamon/Biltmore Cherry EC260
Dark Oak EF331
Ebony Walnut ET509
Fawn Cypress EF108
Florence Walnut ET579
Light Cherry EC701
Light Oak EF301
Light Walnut ET601
Lowell Ash EC394
Medium Red Cherry EC512
Nutmeg Walnut ET629
Phantom Ecru EF912
Pinnacle Walnut ET679
Shaker Cherry EC774
Skyline Walnut ET625
Sumatra Walnut ET693

STRATAWOOD VENEERS - GRADE 2
Beigewood SE878
Belair SE934
Burnished Cherry SC777
Clear Cherry SC700
Clear Maple SE800
Clear Rift Oak SF300
Clear Silver Oak SB100
Dark Rift Oak SF331
Field Elm SE599
Florence Walnut ST579
Harvest Maple SE856
Light Cherry SC701
Light Walnut ST601
Lowell Ash Cherry SC394
Phantom Ecru SE912
Pinnacle Walnut ST679
Portico Teak SB150
Shaker Cherry SC774
Skyline Walnut ST625
Sumatra Walnut ST693

NATURAL VENEERS - GRADE 2
Burnished Cherry NC777
Cinnamon/Biltmore Cherry NC260
Clear Maple NE800
Ebony Walnut NT509
Florence Walnut NT579
Harvest Maple NE856
Light Cherry NC701
Light Walnut NT601
Lowell Ash NC394
Medium Red Cherry NC512
Nutmeg Walnut NT629
Pinnacle Walnut NT679
Shaker Cherry NC774
Skyline Walnut NT625
Sumatra Walnut NT693

NATURAL VENEERS - GRADE 3
Dark Rift Cut Oak RF331
Fawn Cypress Rift Cut Oak RF108
Light Rift Cut Oak RF301
Natural Recon RF896
Phantom Ecru Rift Cut Oak RF912

LAMINATE FINISHES

SOLID LAMINATES - GRADE 1
Black ..... P
Brownstone LM13
Bungalow LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

WOODGRAIN LAMINATES - GRADE 1
Belair ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
NeoWalnut LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

WOODGRAIN LAMINATES - GRADE 2
Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak LVT1

WOODGRAIN LAMINATES - GRADE 3
Natural Walnut ..... LWNW

PAINTED WOOD FINISHES

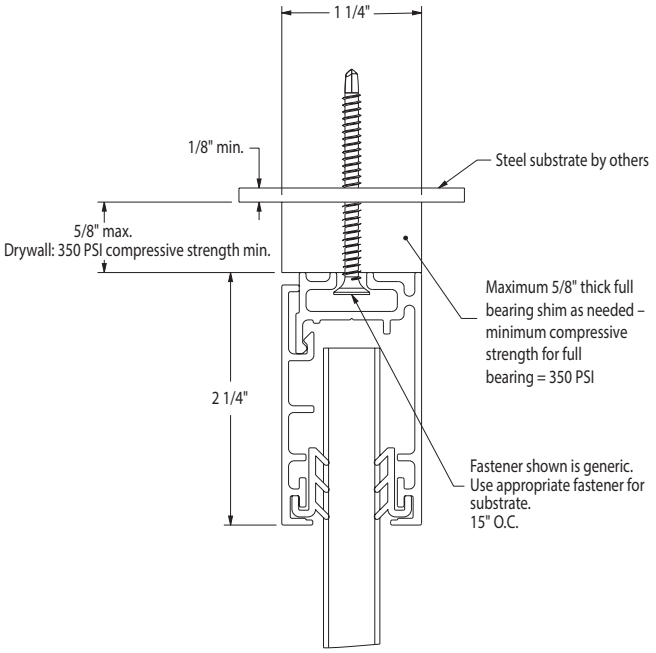
PAINT COLOR OPTION - GRADE 1
Black P71
Brownstone P7D
Designer White ..... PJW
Flint P02
Fossil P28
Loft P7B
Muslin P4J

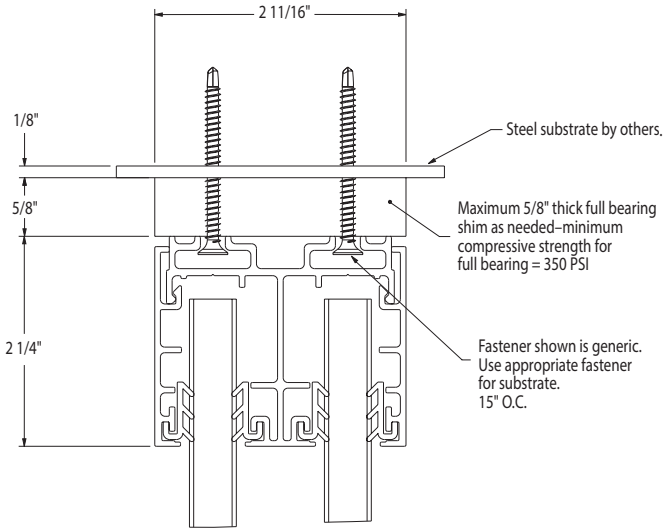
HARDWARE FINISHES

Silver ..... SIL
Black ..... BLK

Panels, Trims, & Connectors

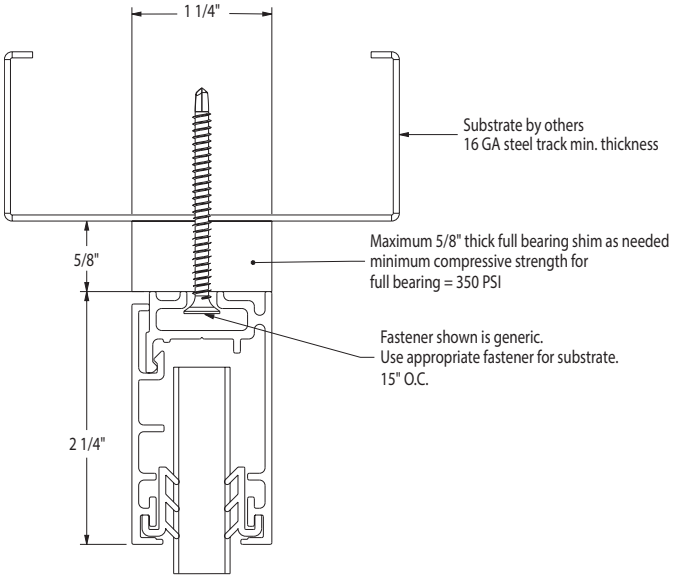
Requirements for a Steel Bulkhead

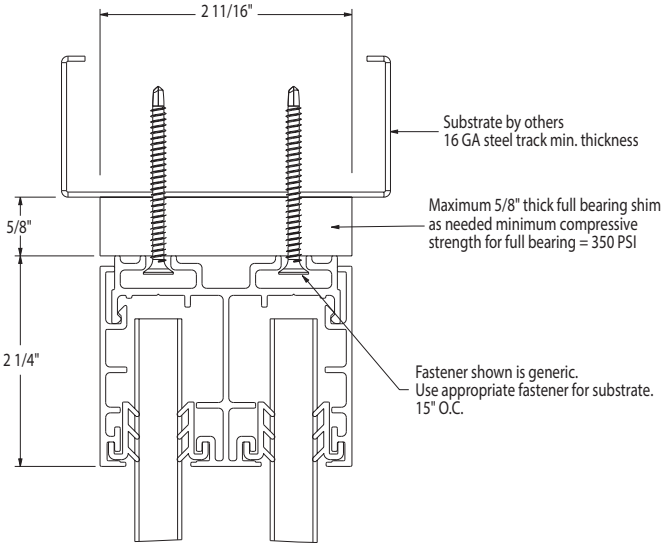




Note: Anchors supplied by installation partners.

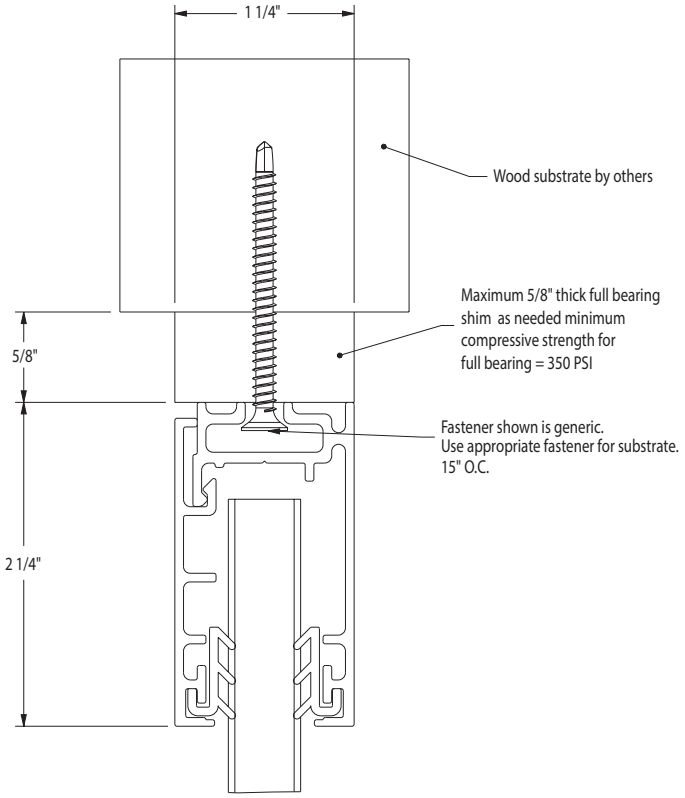
Requirements for a Metal Stud Bulkhead

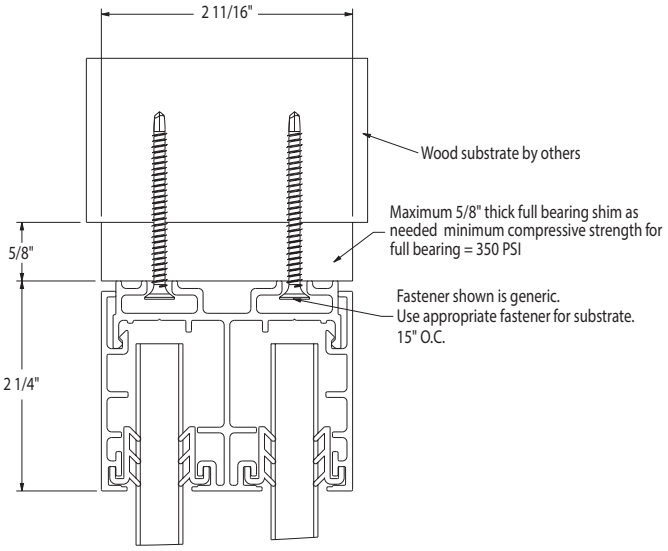




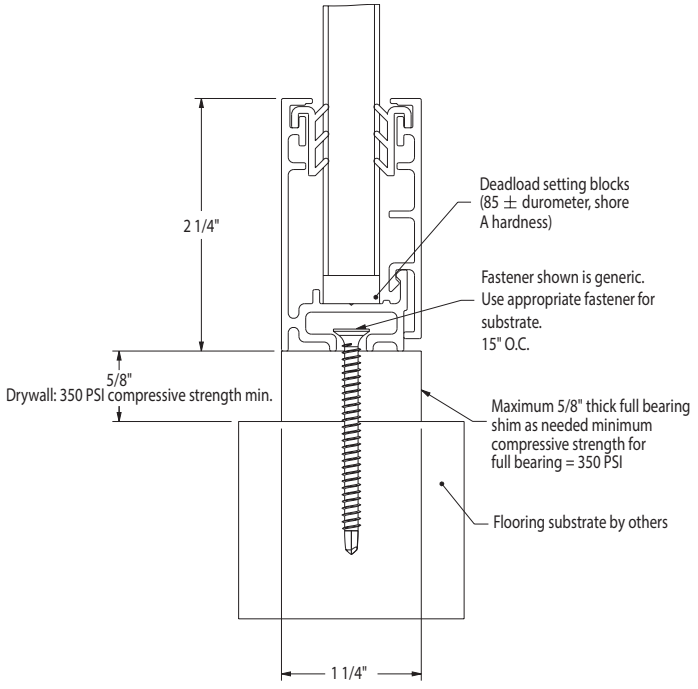
Note: Anchors supplied by installation partners.

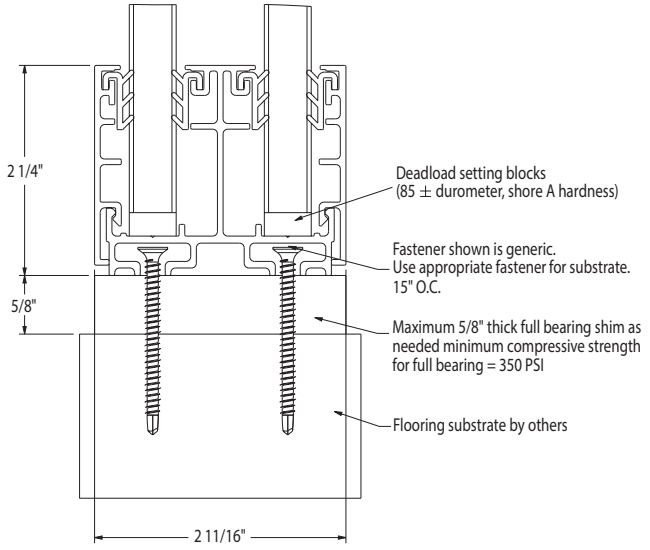
Requirements for a Wood Bulkhead





Requirements for a Wood Floor

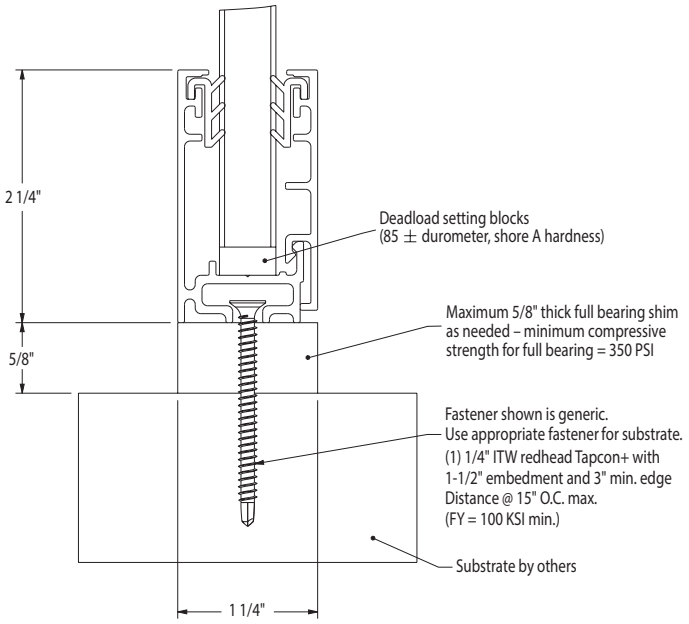


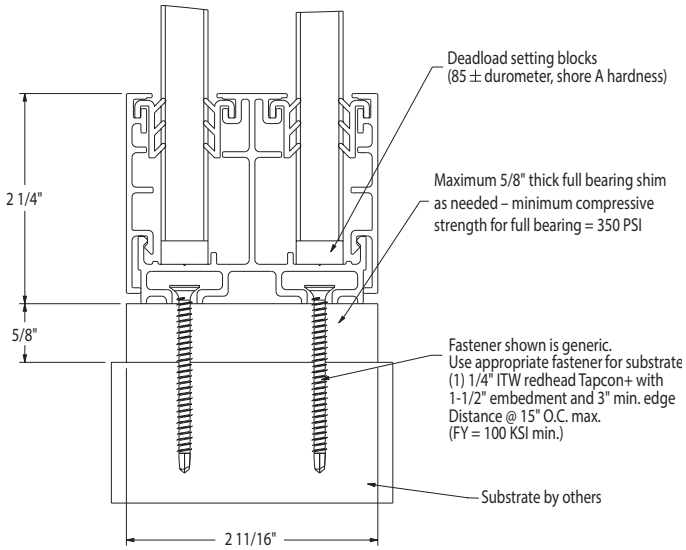


Note: Anchors supplied by installation partners.

Panels, Trims, & Connectors

Requirements for a Concrete Floor





Note #1: Anchors supplied by installation partners.

Note #2: For post tension concrete applications, please consult with the architect prior to specifying.

Requirements for a Sliding Door

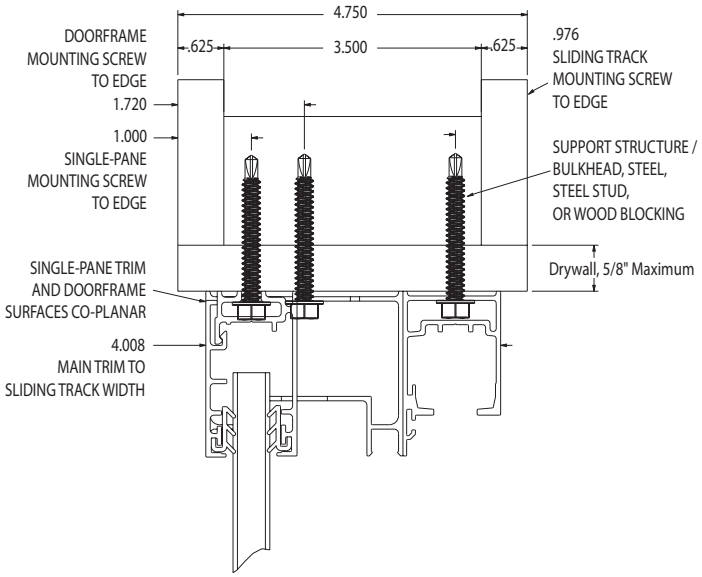
For Dimension sliding doors, headers/soffits should be built with minimum requirements in mind. Reference dimensions are not required.

Allsteel recommends the removable portion of trim be oriented to outside of room and sliding doors always be placed on inside of room. The sliding door should be placed opposite the side of the removable trim.

Minimum bulkhead structure requirements for Dimension sliding door.

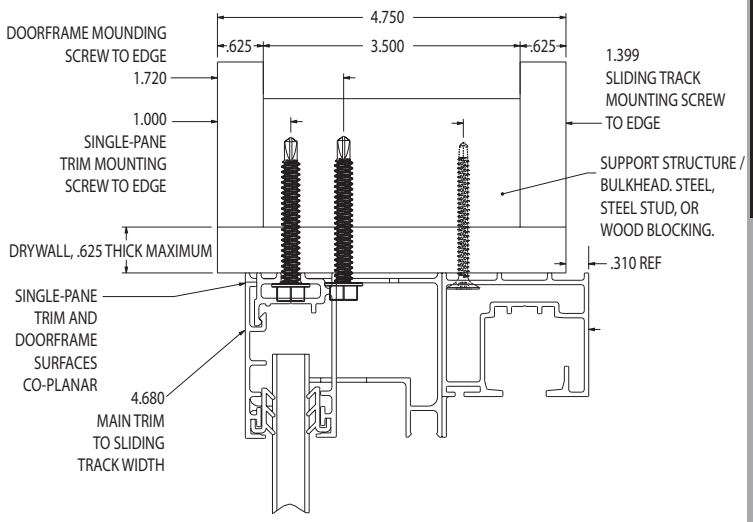
Frameless Glass Sliding Door

FRAMELESS GLASS SLIDING DOOR ON SINGLE-PANE SYSTEM

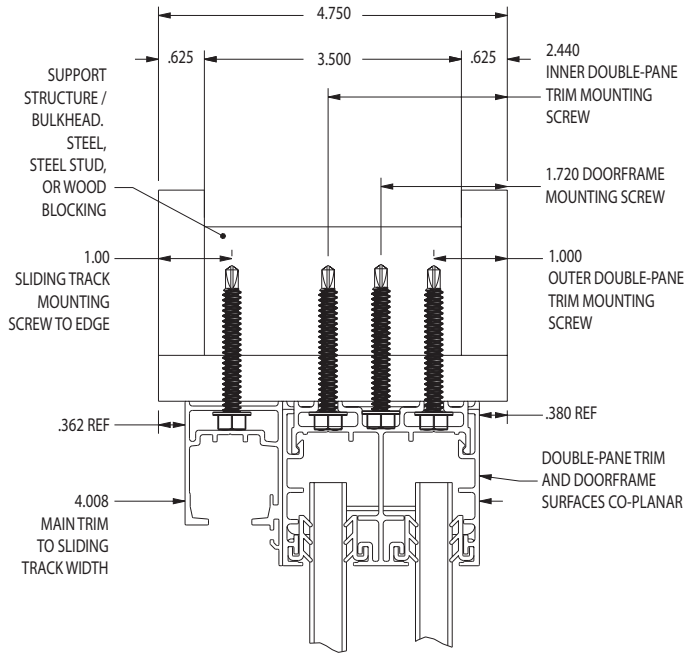


Thin Frame Aluminum Sliding Door

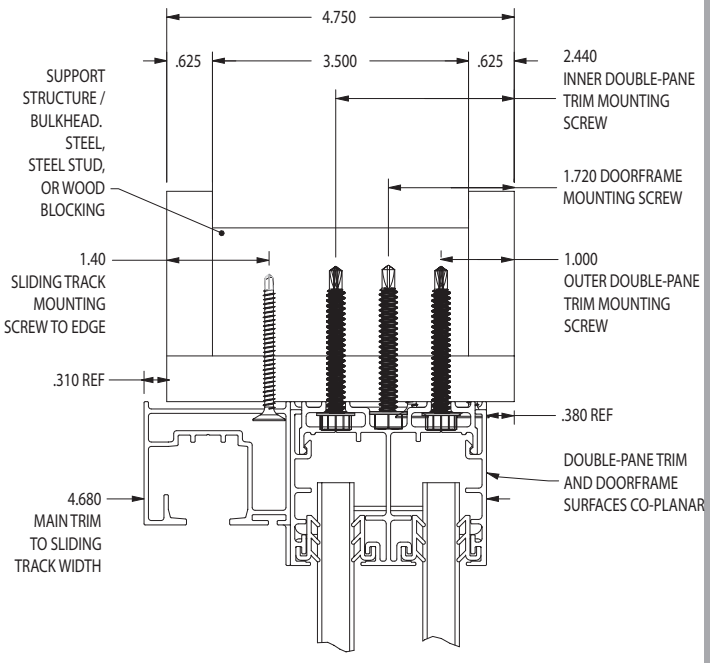
THIN-ALUMINUM FRAMED SLIDING DOOR ON SINGLE-PANE SYSTEM



FRAMELESS SLIDING DOOR ON DOUBLE-PANE SYSTEM



FRAMELESS SLIDING DOOR ON DOUBLE-PANE SYSTEM



Panels, Trims, & Connectors

Dimension requires the header/soffit/bulkhead to be designed to support the weight listed below.

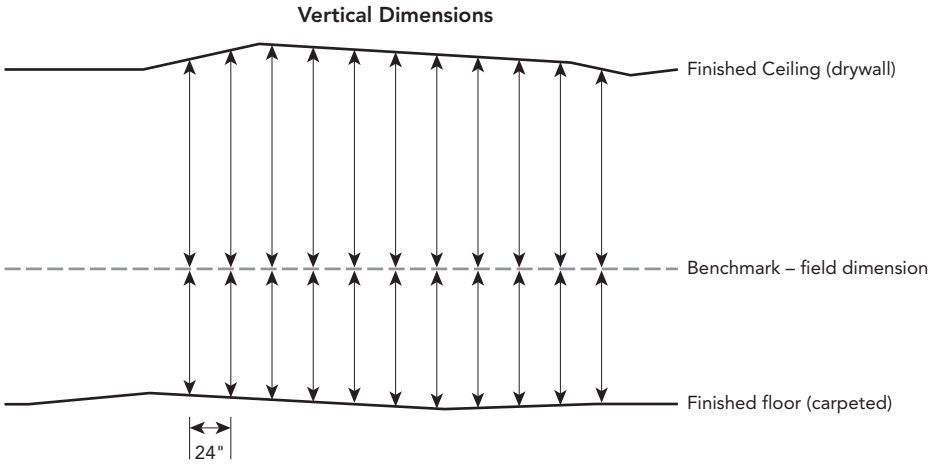
Ceiling Height	Door Type	Single or Double	Door Unit Width (inch)	Approx. Aluminum weight supported by header per foot	Door Leaf Type	Door Leaf Glass Thickness (inch)	Approx. Weight of Door Leaf
120	Slider	Single	43.725	1 to 2 lbs/foot	Glass	0.375"	185 lbs.

Note: Stand-alone glass units and center swing pivot doors need to support the weight of the aluminum only at the header or approximately 1 to 2 lbs/foot. The center swing pivot door's weight is dispersed to the floor. Hinged doors are supported through the vertical which takes load to floor.

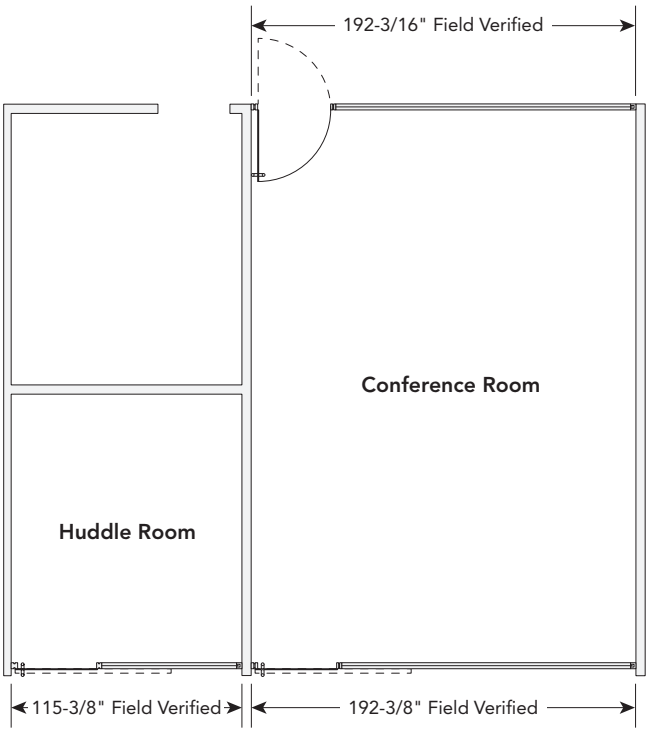
Field Measurements

Field measurements are used to determine the nominal floor to ceiling height and accurately specify glass heights. For more information on field measurements, please see the Dimension installation guide.

For vertical dimensions, it is recommended that measurements are taking from the benchmark to the floor and to the ceiling every 24" when using Dimension.



For horizontal dimensions, it is recommended that opening dimensions from finished drywall to finished drywall are taken while using Dimension.



Panels, Trims, & Connectors

Step 1
Confirm seismic design category.

Step 2
Verify that product limitations and site restrictions have been met.

Step 3
Provide architect of record with Dimension's standard seismic package from Allsteel
- Standard package is free
- Drawings are not stamped

If local code authority requires stamped drawings, dealers must:
1. Provide Allsteel with additional information for the engineering firm to complete stamped shop drawings
2. OR work with local engineer of record to create a stamped package

The project architect is ultimately responsible for code compliance including seismic requirements.

Allsteel has created guidelines regarding the sale and installation of Dimension in seismic zones. Before selling Dimension in a seismic zone, it's important to know which seismic zone the project is in as well as the building category. Dimension has been evaluated for seismic design categories C-F through a third-party engineering firm, where glass deflection was tested using computer analysis. Product installation is restricted to seismic risk categories I, II and III. Please consult the project architect for more details.

Please contact your Allsteel PM or Wall BDM with further questions.

Documentation

Allsteel provides a standard seismic package for Dimension. This standard package is not stamped. There is no cost to obtaining this package and it is available on our Website or through your Allsteel PM. This package should be provided to the Architect of Record.

Upfront Proposal Pricing

In some situations, local code authorities may require additional documentation including stamped drawings. Below are two options for obtaining stamped drawings that may carry additional costs. Allsteel is not responsible for covering these additional costs. It is recommended that dealer partners include verbiage in their proposal to the customer that notifies the customer of the potential of these additional costs.

Option 1) Provide Allsteel with additional information for the engineering firm to complete stamped shop drawings. For a small fee, Rice Engineering can create site-specific stamped drawings. To receive site-specific stamped drawings, the dealer will need to provide the following details to the Allsteel Project Manager:

1. Project Name
2. Location (City and State)
3. Structural Notes if available
4. Specifications if available
5. Building Type (Hospital, Store, Office, School, etc.)
6. Final Shop Drawings and Bill of Materials: Include plan/elevation view and wall height
7. Optional: Substrates at the Head and Sill

Option 2) The engineer of record for the project can take site-specific calculations and incorporate these calculations into the package they submit.

Anchoring

Qui omnis as sum et et aut eum hit et el ilitae odi dipsam quossincite volo dolendit faccum quia commos cusamusda et eum doluptaquia ation reptae lam, unturio ratur, omnistem quam ium se eum quianda eperum velic tem et prerum aliquam reius.

Header Structure

Ed molor ad et ped molorporia assimilit, voloriam iuntur? Qui consequi occabo. Et quiati blamus qui culparuptaes dolorpo rporem quibus eum quam, alist aboreria dolori tor sunt reption parundaerem eius, sam reperspit expelicium dus idebit, sunt.

Product Limitations

Nemporatia quam, et ute consequ atioreium, utendiciis con nonet reptatur ma consequi reicipid ex enis etur, idusciatius.

Nat pliquis re volest, quam ex ent.

Olum volores cimpore hentem voluptatia alitate storpor audant et dolorpori quatem in cus peliatius autenducient aliqui ipsapercimpe pro dolectusam ipid mod quunto vitias ni reiusda nobitas magnis eaturita nis dolorum imolestiam adipici ligende bitatem fugias elignia dolorro qui con re nos dolorem sant et quoditaquas audit, et que quis explabori quat imodis ma volum faceperspedi dendus.

Mus re di alia cus dolupta quisque rem di reium fugiatest et arumque non con pore, id magnis dolor arumquam undamet debis atur?

Ed molor ad et ped molorporia assimilit, voloriam iuntur? Qui consequi occabo. Et quiati blamus qui culparuptaes dolorpo rporem quibus eum quam, alist aboreria dolori tor sunt reption parundaerem eius, sam reperspit expelicium dus idebit, sunt.

Uptatur sum sum qui dolorest eum debis maximodit am aces estis doluptatibus ditas atasinimo que est, qui dolorat hicipsust, suntent, acerum la dolupta ssitistio temolen dantotatus, sapis simusam, ut volut voluptibus moluptaque cum rem re velliquiat ut exceseq uiaeperum, invello es que prat volore doluptaquia sequate mporit, consequidest perum smi, voluptiandet omnia pellorem fugitam sequae dolluptatus dolorpore veliquas ipid magnis millam et lia int, suntore necearum, quamus endus estis autet rem explis quo que nonsequ idersperio corror modio ilit, comnia que de ad que consenducil inciatus volum eossequi dolor aut aspiditi repra non et quunt volo consecus conem labo. Ut iur sequo dolore destis voluptae vel mint dem. Nequis ipsuntSolecepudae experro magnihicipis aut assundae eumque nonseque eum sita autate occus, nullestinum derfero quam ad maxim endis pedit, quiatiost aut quam vendebis molut aperumque necus as expe rest, officidenis asperata volorehent, untio in rectur ape voluptas sam fuga. Tas re, sit volecea cus sitae. Bus este magnatest, am dolora veniment optatum voluptatet laborest, apercimin porruptaes dit oditatet dolupta di antem exces et amus prae sed mintiunt ratur?

Seismic information coming soon

Nem fugit aut volorectis dis et quo quat qui voluptas ea perroru piscianda enderum, excest, num facerna tiumquam ipsam hil incienimo ipitatis dolecum repe nimillorum eum cus nimus nim vel ipitatur? Qui odis corpore nonsedicia consed que plab id quamus ipiendionse coris ad eos ipsam am hil issimus.

Tum vendaes ererita duntias essus nos dellabor moditionsent eates escilitatem rehendel int magni cuptae porem unt apis voluptatem aligend undit, quiatur, quia idiorendit laut dollam quiderit unt, que venihil lessimpos conse di voloria duciis post laccus ius et eos aut as ut quatem atus ipiciae sum aut qui vent occus parum volupic idundae volupti aererfe ribus, nestio dolorat andebis dem faccum, adi volor ratemquae. Offici simil il moluptatur?

Panels, Trims, & Connectors

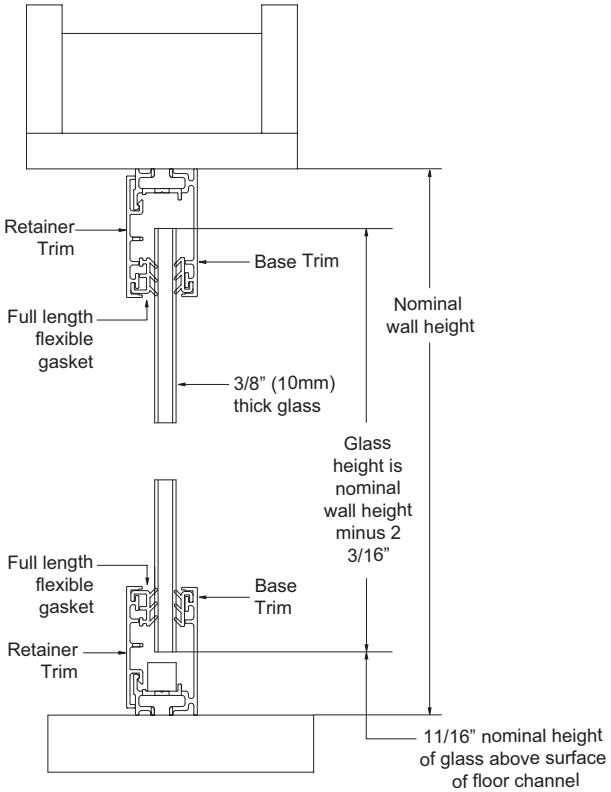
Frameless Glass Panels

- Thicknesses
  - ⅜" (10mm)
  - ½" (12mm)
- Dimensions
  - Height:
    - 18"–120" in 1⁄16" increments
  - Width:
    - 6½"–42" up to 120"H in 1⁄16" increments
    - 42 1⁄16"–48" up to 108"H in 1⁄16" increments
- Type
  - Tempered or Laminated
- Finish
  - See **Dimension Glass Finishes**

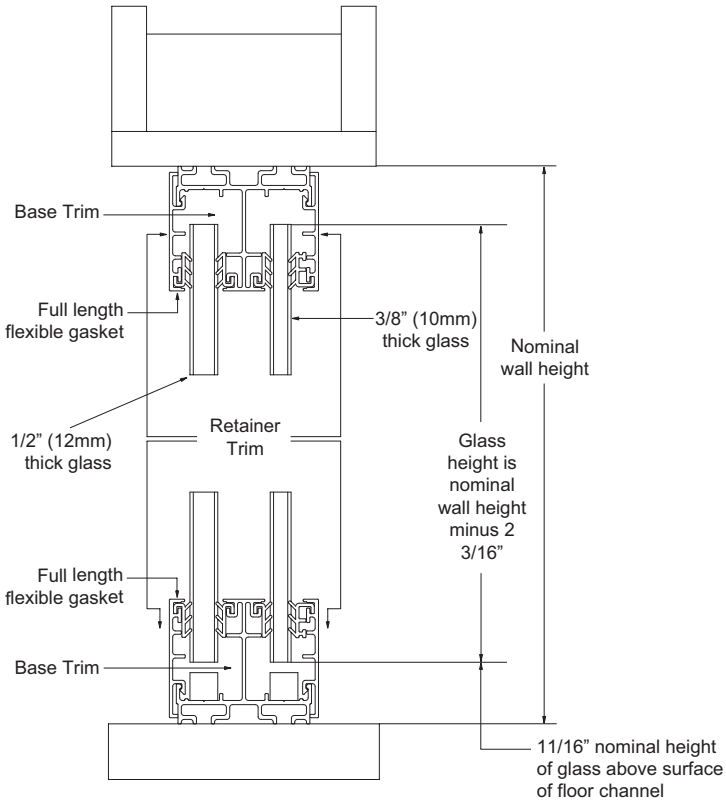
Trim

Dimension features a universal two-piece trim profile that is the same at the floor, ceiling, and wall. Trim is separated out into two components, base trim and retainer trim – these components are used together but specified as separate models to simplify site coordination and installation. The two-piece trim design allows for non-progressive installation, front loading of glass, and ease of leveling.

- Dimensions
  - Single channel – 2¼"H x 1¼"D
  - Double channel – 2¼"H x 2 11⁄16"D
  - Sold as 120"L straight extrusions that are cut-to-length and, if applicable, mitered on site to accommodate two-way or three-way connections
- Finish
  - Clear anodized or powder coat painted finish
  - See **Dimension Trim Finishes**



Single Channel Trim

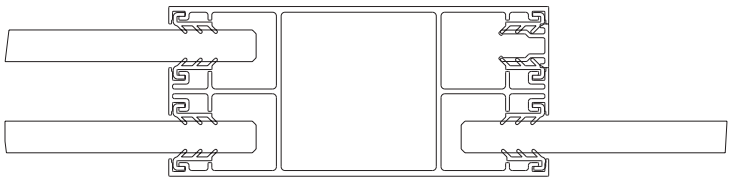


Double Channel Trim

Panels, Trims, & Connectors

Base Trim

- Serves as Dimension's connection point to base building
- Used both horizontally and vertically
- Offered as single channel (DM-USCBTRIM) or double channel (DM-UDCBTRIM)
- Single channel accommodates ⅜" (10mm) or ½" (12mm) glass thicknesses
- Double channel accommodates either ⅜" (10mm) glass in both channels, ½" (12mm) glass in both channels, or ⅜" (10mm) glass in one channel and ½" (12mm) glass in the other channel
  - When specifying mixed glass thicknesses in double channel trim, the space must be drawn to ensure the intended glass thickness is located on the exterior channel. For optimal acoustic performance and improved site coordination, the use of ½" glass on the exterior is recommended.
- Alternatively, double channel trim can also accommodate a single pane of glass, with a trim channel filler (DM-TCFILLER) used to fill the empty channel of both the trim and the door frame (see **Working with Door Frames** for more information). This allows for future flexibility via the ability to convert from single glazed to double glazed applications on day 2 utilizing the same double channel trim.
  - The trim channel filler is used at fly-by applications when the fly-by is being used as a location to transition from single glazed to double glazed. In these applications, the fly-by should be specified as a double glazed fly-by and the trim channel filler will be used on the single glazed side in order to fill the empty channel in the fly-by.

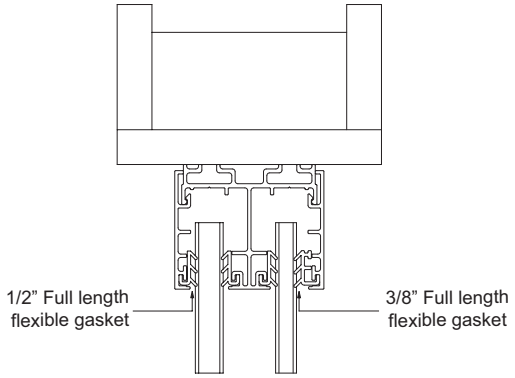


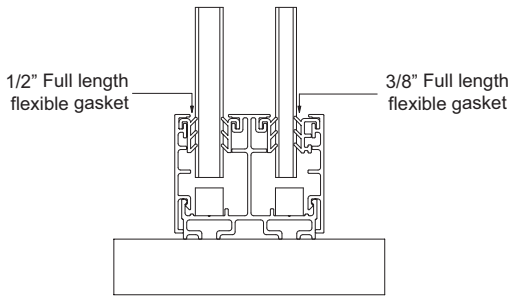
- Horizontal trim models are specified at a rate of two (2) models per 10 linear feet
- A 10% scrap allowance is applied to the total quantity of all horizontal trim models
- No scrap allowance is applied to the total quantity of vertical trim models

Panels, Trims, & Connectors

Retainer Trim

- Attaches to Dimension base trim to secure glass within channel
- Separate models depending on whether the trim is being used in a horizontal orientation at floor or ceiling (DM-HRTRIM) or vertical orientation at wall start (DM-VRTRIM)
- When used with single channel horizontal or vertical trim, one (1) retainer trim is needed per one (1) base trim (1:1)
- When used with double channel horizontal or vertical trim, two (2) retainer trims are needed per one (1) base trim (2:1)
- Retainer trim specification is dependent on glass thickness – the gasket shipped with ⅜" retainer trim is slightly larger to accommodate for the thinner glass profile
- A 10% scrap allowance is applied to the total quantity of all horizontal trim models





Tolerance & Leveling

- Dimension trim has an overall vertical building accommodation range of 1", this includes:
  - +/- ½" of variation at the floor
  - +/- ½" of variation at the ceiling
- Dimension trim can accommodate +/- ½" of variation at the wall.

Installation Kit

- Dimension is leveled via setting blocks that are included in the installation kit (DM-INSTALLKIT). CET automatically adds one (1) installation kit for every 200LF of single glazed wall specified or 100LF of double glazed wall specified.
- Each installation kit includes 400 setting blocks total, 100 each of four different sizes – 1/16", ⅛", ¼" and ½".

Panels, Trims, & Connectors

Connectors

Adjacent Dimension frameless glass panels are connected to each other using vertical fillers (DM-FGFILLER). Connection types supported including straight (inline), two-way, and three-way. Each vertical filler model comes with material to connect two (2) adjacent pieces of glass so single glazed panels will require one (1) vertical filler every place that panels meet; double glazed panels will require two (2) vertical fillers every place that panels meet. All vertical fillers are 120" and cut-to-length in the field.

Straight (Inline) Connectors

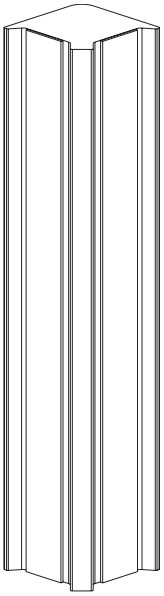
- Clear VHB tape is used for straight connections
- VHB tape is not dependent on glass thickness – same size is used regardless of whether ⅜" or ½" glass is being specified

Two-Way (Corner) and Three-Way Connectors

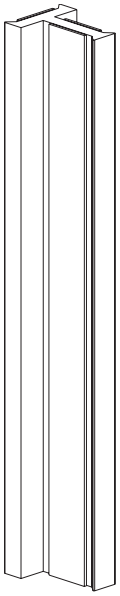
- Clear polycarbonate connectors are used at two-way and three-way connections
- Two-way and three-way connectors are dependent on glass thickness – different sizes will be sent depending on whether ⅜" or ½" glass is being specified
- A 10% scrap allowance is applied to the total quantity of all filler models
- Please note that when a double-glazed three way connection is specified with ½" glass on the exterior channel and ⅜" glass on the interior panel, the panel separating adjacent rooms will utilize ⅜" glass in both channels, resulting in reduced STC performance.



Straight connector



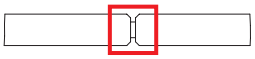
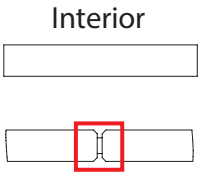
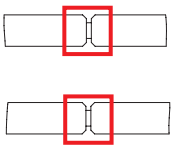
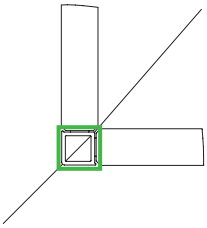
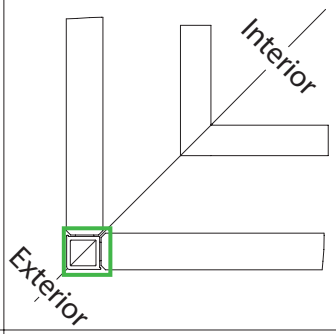
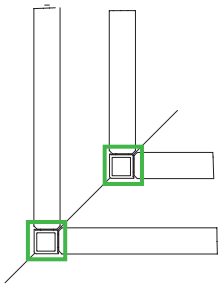
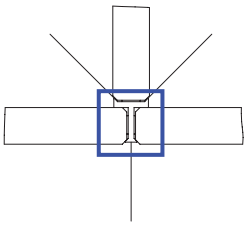
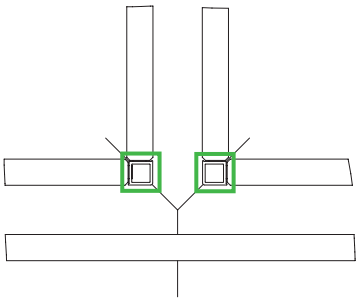
Two-Way connector



Three-Way connector

Panels, Trims, & Connectors

– The panel type being specified (single glazed, double glazed, or single glazed in double channel trim) will determine the type and quantities of vertical fillers needed to support different connection types.
  - Three-way corners (most commonly used in a set-back application) will not be offered if single glazed in double channel panels are being specified.
  - Please note that the connection type in application will not always match the orientation of the vertical filler, for example, a three-way corner being specified with double glazed panels will require two (2) two-way vertical fillers and, depending on the application, may also require one (1) straight vertical filler.

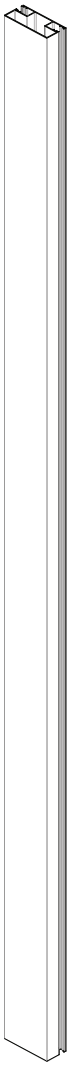
Straight Filler Two-Way Filler Three-Way Filler	Single Glazed	Offset Single Glazed	Double Glazed
Straight (Inline) Connection			
Two-Way Connection			
Three-Way Connection		Not Offered	

Panels, Trims, & Connectors

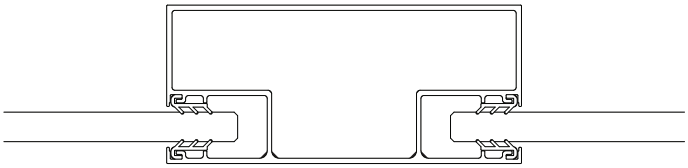
Drywall Fly-By

Drywall fly-by posts (DM-FLYBY) are used as an inline transition when a storefront is used against a demising drywall. Fly-by posts may be specified as either single channel or double channel.

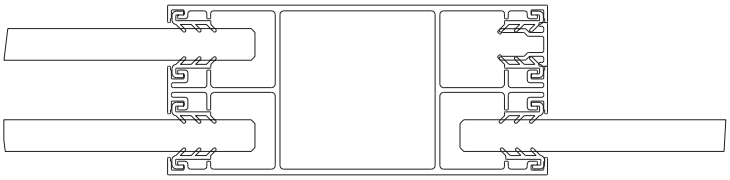
- If trim on both sides of fly-by is single channel, specify single channel.
- If trim on both sides of fly-by is double glazed in double channel, specify double channel.
- If trim on both sides of fly-by is single glazed in double channel trim, specify double channel. Add two (2) trim channel fillers (DM-TCFILLER) for each fly-by to fill the additional channel(s).
- If trim on one side of fly-by is single channel and the other side is double channel (being used as a transition), specify double channel. Add one (1) trim channel filler (DM-TCFILLER) for each fly-by to fill the additional channel.
- One or both sides of fly-by may also be a door frame adjacent wall start



Single Channel Fly-by



Single Glazed Flyby Cross Section



Single Glaze to Double Glaze Flyby Transition

Panels, Trims, & Connectors

Coming Soon!

Coming Soon!

Working with Touch Up Paint

Touch-up paint is recommended to conceal any minor scratches or exposed edges that may have been caused while field-cutting trim.

- One (1) kit is recommended for every 1,000LF of wall
- Kits are sold either as a 0.5 oz. bottle with brush (APTK) or a 12 oz. spray can (ARSLCC)
- Finish specified should match trim finish
  - If anodized trim is being specified, it is recommended to order PR0 paint



Frameless Glass Panel, Tempered

Base Model	Description	Specification
DM-FRMLSTPANEL10	⅜" Glass Fascia, Tempered	DM-FRMLSTPANEL10

Configuration ID	Specification Description
Thickness	⅜"
Type	Tempered
Product	Dimension
Width	6½" - 42" in 1⁄16" increments up to 120"H 42 1⁄16" - 48" in 1⁄16" increments up to 108"H
Height	18"-120" in 1⁄16" increments
Glass Selection	Glass Code — See Dimension Glass Finishes

Specification Example: **DM-FRMLSTPANEL10.#####**



Frameless Glass Panel, Tempered

Base Model	Description	Specification
DM-FRMLSTPANEL12	½" Glass Fascia, Tempered	DM-FRMLSTPANEL12

Configuration ID	Specification Description
Thickness	½"
Type	Tempered
Product	Dimension
Width	6½" - 42" in 1⁄16" increments up to 120"H 42 1⁄16" - 48" in 1⁄16" increments up to 108"H
Height	18"-120" in 1⁄16" increments
Glass Selection	Glass Code — See Dimension Glass Finishes

Specification Example: **DM-FRMLSTPANEL12.#####**



Frameless Glass Panel, Laminated

Base Model	Description	Specification
DM-FRMLSLPANEL10	⅜" Glass Fascia, Laminated	DM-FRMLSLPANEL10

Configuration ID	Specification Description
Thickness	⅜"
Type	Laminated
Product	Dimension
Width	6½" - 42" in 1⁄16" increments up to 120"H 42 1⁄16" - 48" in 1⁄16" increments up to 108"H
Height	18"-120" in 1⁄16" increments
Glass Selection	Glass Code — See Dimension Glass Finishes

Specification Example: **DM-FRMLSLPANEL10.#####**



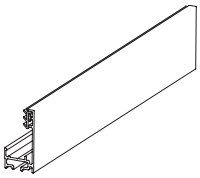
Frameless Glass Panel, Laminated

Base Model	Description	Specification
DM-FRMLSLPANEL12	⅜" Glass Fascia, Laminated	DM-FRMLSLPANEL12

Configuration ID	Specification Description
Thickness	½"
Type	Laminated
Product	Dimension
Width	6½" - 42" in 1⁄16" increments up to 120"H 42 1⁄16" - 48" in 1⁄16" increments up to 108"H
Height	18"-120" in 1⁄16" increments
Glass Selection	Glass Code — See Dimension Glass Finishes

Specification Example: **DM-FRMLSLPANEL12.#####**

Panels, Trims, & Connectors

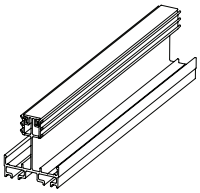


Base Model	Description	Specification
DM-USCBTRIM	Universal Horizontal/Vertical Single Channel Base Trim	**DM-USCBTRIM**

Configuration ID	Specification Description
Product	Dimension
Length	120"
Glazing Type	Single Channel
Connection Type	Straight

Option	Specification Description	Specification
Paint Color Selection	3-digit paint or anodized finish	**See Dimension Trim Finishes**

Specification Example: **DM-USCBTRIM.#####.P8X**

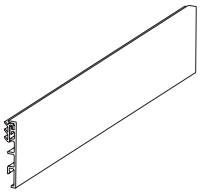


Base Model	Description	Specification
DM-UDCBTRIM	Universal Horizontal/Vertical Double Channel Base Trim	**DM-UDCBTRIM**

Configuration ID	Specification Description
Product	Dimension
Length	120"
Glazing Type	Double Channel
Connection Type	Straight

Option	Specification Description	Specification
Paint Color Selection	3-digit paint or anodized finish	**See Dimension Trim Finishes**

Specification Example: **DM-UDCBTRIM.#####.P8X**

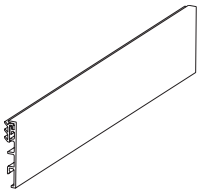


Base Model	Description	Specification
DM-HRTRIM	Horizontal Floor/Ceiling Retainer Trim	**DM-HRTRIM**

Configuration ID	Specification Description
Product	Dimension
Length	120"
Glass Thickness	⅜" ½"
Connection Type	Straight

Option	Specification Description	Specification
Paint Color Selection	3-digit paint or anodized finish	**See Dimension Trim Finishes**

Specification Example: **DM-HRTRIM.#####.P8X**

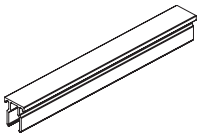


Base Model	Description	Specification
DM-VRTRIM	Vertical Wall Retainer Trim	**DM-VRTRIM**

Configuration ID	Specification Description
Product	Dimension
Length	120"
Glass Thickness	⅜" ½"
Connection Type	Straight

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Dimension Trim Finishes**

Specification Example: **DM-VRTRIM.#####.P8X**

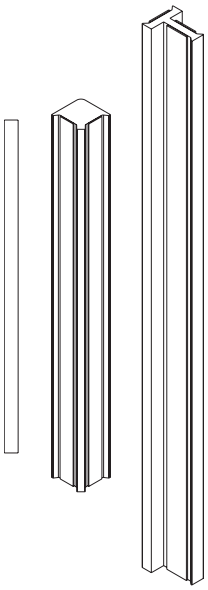


Base Model	Description	Specification
DM-TCFILLER	Trim Channel Filler	**DM-TCFILLER**

Configuration ID	Specification Description
Product	Dimension
Length	120"
Component Type	Channel Filler
Connection Type	Straight

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Dimension Frame Finishes**

Specification Example: **DM-TCFILLER.#####.P8X**



Base Model	Description	Specification
DM-FGFILLER	Vertical Filler	**DM-FGFILLER**

Configuration ID	Specification Description
Product	Dimension
Length	120"
Component Type	Vertical Filler
Connection Type	Straight Two Way Three Way

Option	Specification Description	Specification
Finish Selection	Clear Polycarbonate *(If Two Way or Three Way)*	**CPC**

Specification Example: **DM-FGFILLER.#####.CPC**



Base Model	Description	Specification
DM-DWCHANNEL	Wall Channel - Door Frame to Drywall	**DM-DWCHANNEL**

Configuration ID	Specification Description
Product	Dimension
Length	120"
Connection Type	Adjacent Door Wall Start

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Dimension Frame Finishes**

Specification Example: **DM-DWCHANNEL.#####.P8X**

Panels, Trims, & Connectors



Base Model	Description	Specification
DM-FLYBY	Drywall Fly-By	**DM-FLYBY**

Configuration ID	Specification Description
Product	Dimension
Dimension	120" - Straight
Component Type	Single Channel Double Channel
Glass Thickness	⅜" *(If Single Channel is selected)* ½" *(If Single Channel is selected)* ⅜" - ⅜" *(If Double Channel is selected)* ⅜" - ½" *(If Double Channel is selected)* ½" - ½" *(If Double Channel is selected)*
Connection Type	Three Way

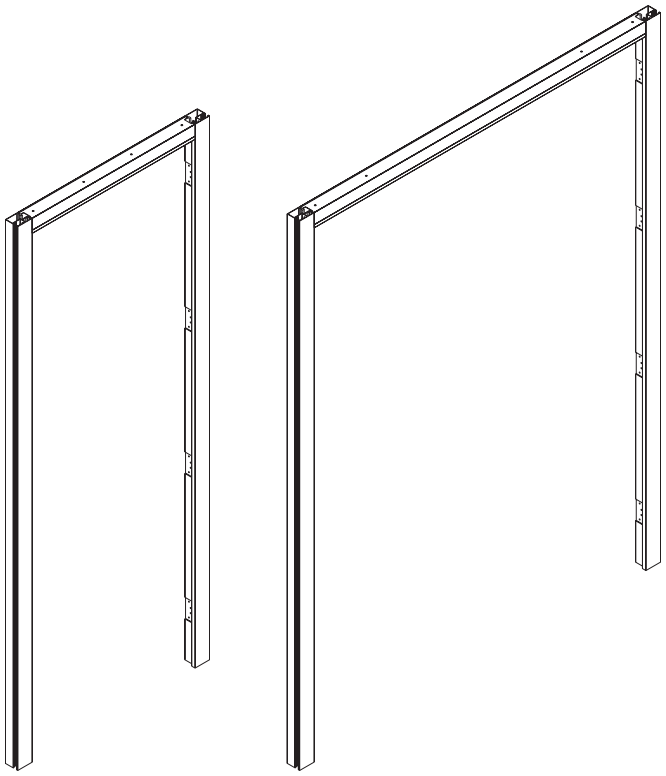
Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Dimension Frame Finishes**

Specification Example: **DM-FLYBY.#####.P8X**

Base Model	Description	Specification
DM-INSTALLKIT	Installation Kit	DM-INSTALLKIT

Specification Example: **DM-INSTALLKIT.#####**

Working with Door Frames



General Information

Dimension door frames were designed to integrate seamlessly with the adjacent glass panel(s). Each frame includes two vertical members and one horizontal member. Each vertical member is designed with either 1 or 2 glass channels. Distinct frame types are available for hinged (DM-HDFRAME), pivot (DM-PDFRAME), and sliding doors (DM-SDFRAME), ensuring proper alignment with the specific hardware requirements of each door type.

Regardless of door type, door frames will always be handed due to the channel(s) in the door frame verticals. While the door frame is handed, this does not automatically require the door leaf to be handed as well.

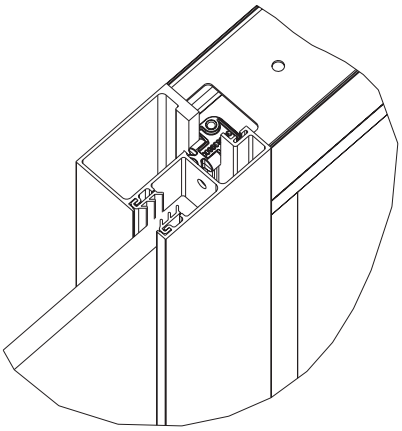
Finish

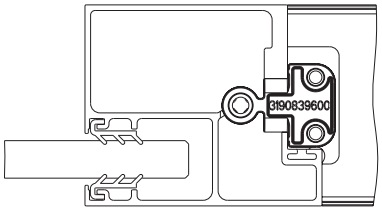
- Clear anodized or powder coat painted finish
- See **Dimension Paint Finishes**

Door Frame Adjacent Conditions

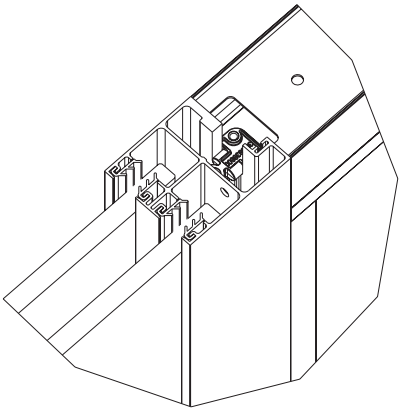
Due to the integration of glass within the frame vertical, door frames require specification indicating both the connection type and glass thickness directly adjacent to the door frame on both the left hand and right hand sides. CET will automatically populate this information based on your drawing.

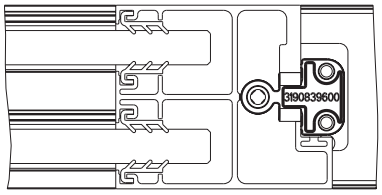
If single channel trim is being specified directly adjacent to a door frame, CET will select either Single Channel Trim ½" or Single Channel Trim ⅜" depending on the glass thicknesses specified. Single channel frame verticals are designed to accept a single pane of glass.





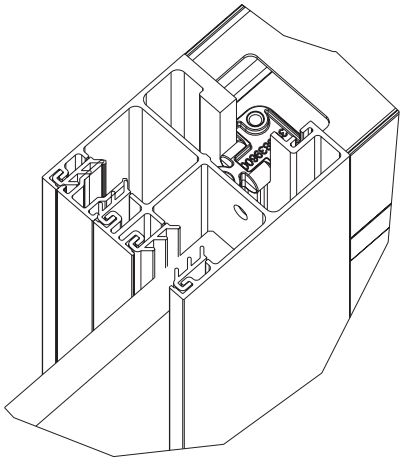
If double channel trim is being specified directly adjacent to a door frame, CET will specify Double Channel Trim ½"-½", Double Channel Trim ⅜"-⅜", or Double Channel Trim ½"-⅜" depending on the glass thicknesses specified. Double channel frame verticals are designed to accept two panes of glass. This includes when double glazed in double channel trim or single glazed in double channel trim is being specified.

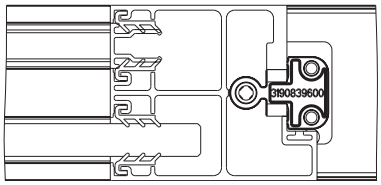




Doors

When used with single glazed in double channel trim, a trim channel filler (DM-TCFILLER) must be specified to fill the unused channel on the frame vertical.





If a door frame is being used directly adjacent to either the base building or a fly-by post, CET will specify Base Building or Fly-By as the door frame adjacent value.

Door frames should not be used as a transition point to change panel types or glass thicknesses. As a result, door frame left hand and right hand adjacent values must match unless Base Building or Fly-By is being specified, in which case one or both values will be Base Building or Fly-By.

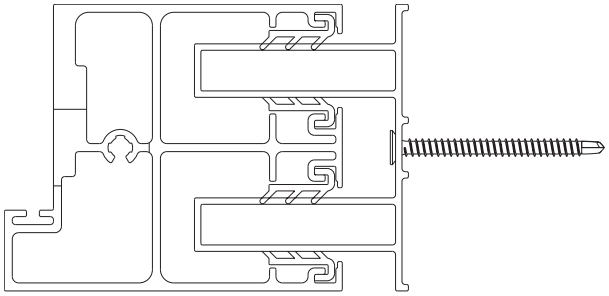
Door Frame to Drywall Connector

When specifying a door directly adjacent to a demising wall or a fly-by post, use a door frame to drywall connector (DM-DWCHANNEL). This interface is designed to minimize parts and maintain a low-profile aesthetic.

The drywall connector is designed to interface directly with the door frame via two protrusions, simulating double glazed glass, regardless of whether the application is single glazed or double glazed. CET will always specify the adjacent door frame vertical as a double channel vertical.



Door frame to Drywall connector



Connection between door frame and Drywall Connector

Working with Sliding Doors

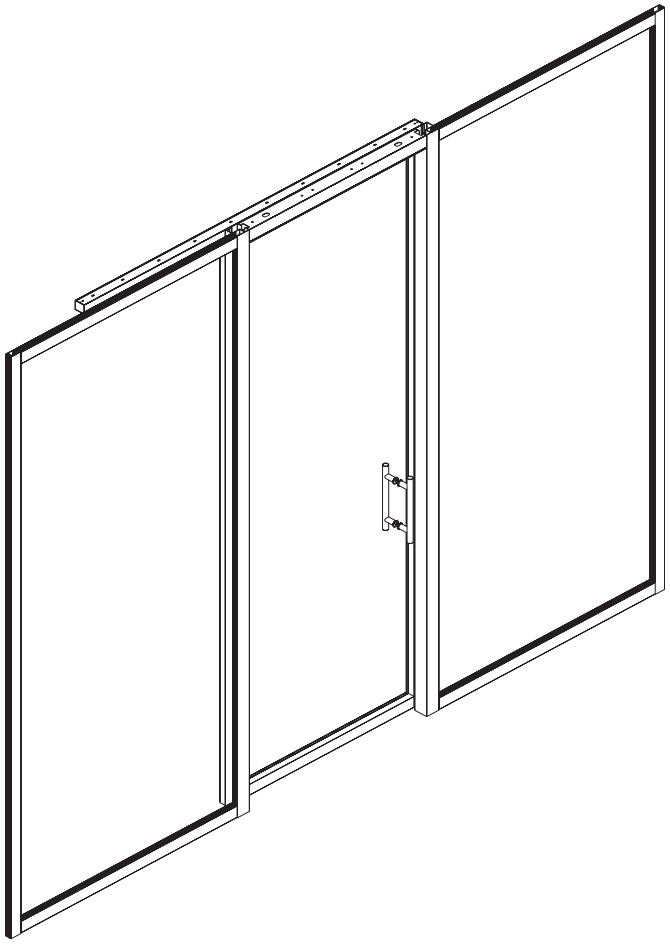
Prior to syncing to Compass, CET will display DM-SUDINGDOOR. After syncing to Compass, all necessary components will be displayed.

The sliding door model (DM-SLIDINGDOOR) will include all necessary components of the doorway, always including:

- Sliding Door Frame (DM-SDFRAME)
  - Quantity 1 always included
- Sliding Door Leaf(s) (DM-FGSDLEAF, DM-TALSDLEAF, DM-SLDSDLEAF)
  - Quantity 1 included if single door is specified, quantity 2 included if double door is specified
- Sliding Door Track (DM-SDTRACK)
  - Quantity 1 always included
- Handle Hardware (DM-LADDER)
  - Quantity 1 included if single door is specified, quantity 2 included if double door is specified

Depending on the door options selected, the sliding door model will sometimes include the following models:

- Drywall to Door Frame Connector (DM-DWCHANNEL)
  - Quantity 1 if door frame is adjacent to drywall or a fly-by post on 1 side, Quantity 2 if door frame is adjacent to drywall or a fly-by post on both sides
- Sliding Door Lock (DM-SLIDINGLOCK)
  - Quantity 1 included if frame-locking is selected with a ladder pull on a thin aluminum framed door
- Sliding Door Electronic Lock (DM-SLIDINGELECLOCK)
  - Included if electronic locking is specified on a thin aluminum framed door
  - Quantity 1 included if single door is specified, quantity 2 included if double door is specified



Dimensions

- Height
  - 84" to 120" in ¼" increments
- Width
  - Single Door Module:
    - 42½"W
      - 33⅜" clear opening for frameless glass
      - 32⁵⁄₁₆" clear opening for thin aluminum framed and wood
    - 48½"W
      - Offered for thin aluminum framed and wood only
      - 38⁵⁄₁₆" clear opening
  - Double Door Module: 82"W
    - 66¾" clear opening for frameless glass
    - 64⁵⁄₁₆" clear opening for thin aluminum framed and wood

Sliding Door Site & Clearance Requirements

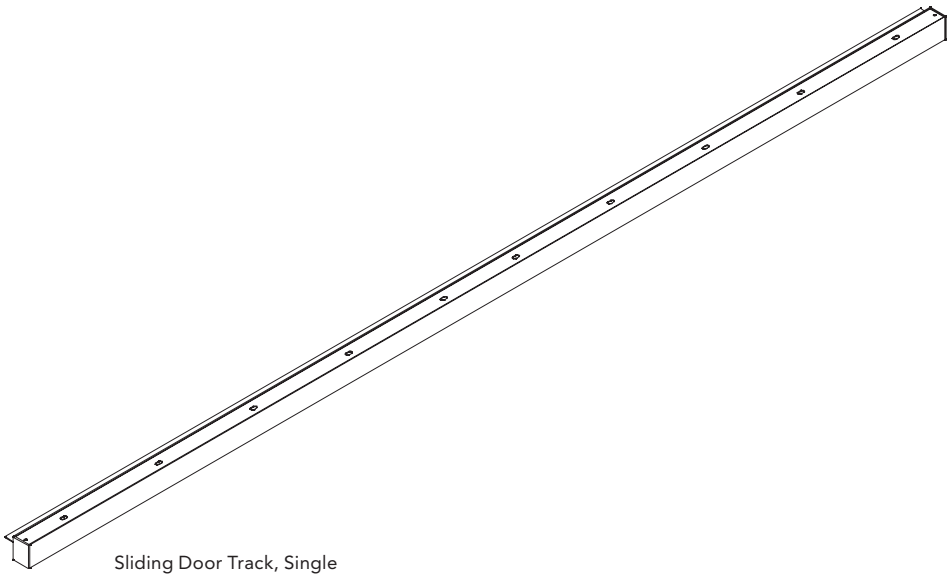
- Blocking is required above the header to support the weight of the sliding door. Please see site requirement pages **xx-xx** for more details.

Adjacent glass panels of the following minimum widths are required next to sliding doors to both hang the door track and allow clearance for the sliding door to open and close:

- Single Door Module 42½"W: 36" minimum adjacent panel on one side of door frame
- Single Door Module 48½"W: 42" minimum adjacent panel on one side of door frame
- Double Door Module 82"W: 33½" minimum adjacent panel on both sides of the door frame

Sliding Door Performance

- Sliding door tracks (DM-SDTRACK) are offered with an optional slow close feature, which incorporates a motion-dampening mechanism to support soft closures and openings for sliding doors.
- Sliding door guides help align the sliding door leaf with the frame when operating the door. Different door types are equipped with different styles of guides
  - Leading edge guides are included with single thin aluminum framed and wood sliding doors. These guides are factory-installed in the door leaf.
  - Leading edge and trailing edge floor-mounted door guides are included with frameless glass sliding doors frames and are field-installed.



Sliding Door Track, Single

Doors

There are three sliding door styles offered within Dimension:

Frameless Glass

- Hand:
  - Door Leaf: Non-handed
  - Door Frame: Left or Right
- Handle Type: Ladder Pull; see **Door Hardware** for more information
- Lock Options:
  - Floor-locking via locking ladder pull
  - Passage
- Strike Style: No Strike
- Finish
  - Glass Type: Tempered Only
  - Glass Thickness: 3/8" Only
  - Glass Finish: Clear or Low Iron, See **Dimension Glass Finishes**

Solid/Wood

- Hand:
  - Door Leaf: Non-handed
  - Door Frame: Left or Right
- Handle Type: Ladder Pull; see **Door Hardware** for more information
- Lock Options:
  - Floor-locking via locking ladder pull
  - Passage
- Strike Style: No Strike
- Finish: Wood doors may be specified in a variety of veneer, laminate, or painted wood finishes
  - Veneer: See **Dimension Veneer Finishes**
  - Laminate: See **Dimension Laminate Finishes**
  - Painted Wood: See **Dimension Painted Wood Finishes**

Thin Aluminum Framed

- Hand: Left or Right
  - Thin aluminum framed sliding door leaves are handed due to an offset glass feature, designed to create a smooth surface on one side of the door with an offset on the opposite side of the door
- Handle Type: Ladder Pull; see **Working with Door Hardware** for more information
- Lock Options
  - Floor-locking via locking ladder pull
  - Frame-locking via sliding door lock
    - In single door applications the sliding lock engages into the full strike
    - In double door applications the sliding lock engages into the adjacent door
  - Electronic Locking
  - Passage
- Strike Style
  - Full Strike
    - Must be specified if a sliding door lock is being used
  - No Strike
- Finish
  - Door Finish: Clear anodized or powder coat painted finish, See **Dimension Paint Finishes**
  - Glass Type: Tempered Only
  - Glass Thickness: 3/8" Only
  - Glass Finish: Clear or Low Iron, See **Dimension Glass Finishes**

Working with Pivot Doors

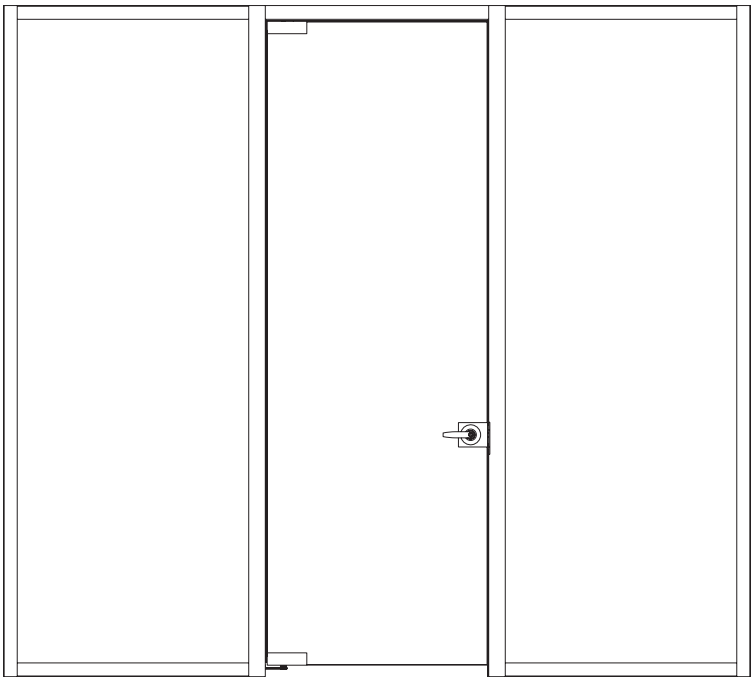
Prior to syncing to Compass, CET will display DM-PIVOTDOOR. After syncing to Compass, all necessary components will be displayed.

The pivot door model (DM-PIVOTDOOR) will include all necessary components of the doorway, always including:

- Pivot Door Frame (DM-PDFRAME)
  - Quantity 1 always included
- Pivot Door Leaf (DM-FGPDLEAF)
  - Quantity 1 (Single only)
- Pivot Mount Hardware (DM-PIVOTHW)
  - Quantity 1 (Single only)
- Handle Hardware (DM-LADDER or DM-LEVER)
  - Quantity 1

Depending on the door options selected, the pivot door model will sometimes include the following models:

- Drywall to Door Frame Connector (DM-DWCHANNEL)
  - Quantity 1 if door frame is adjacent to drywall or a fly-by post on 1 side, Quantity 2 if door frame is adjacent to drywall or a fly-by post on both sides
- Magnetic Door Catch (DM-MAGCATCH)
  - Quantity 1 included if a ladder pull is specified
- Cylindrical Door Stop (DM-CYLSTOP)
  - Included if cylindrical door stop is specified
  - Quantity 1
- Dome Door Stop (DM-DOMESTOP)
  - Included if dome door stop is specified
  - Quantity 1



Doors

General Information

The Dimension pivot door offering is limited to a single frameless glass door only.

Dimensions

- Height
  - 84" to 120" in ¼" increments
- Width
  - Single Door Module: 39"
    - 32¾" clear opening

Frameless Glass Pivot Door

- Door Module: Single Door Only
- Hand:
  - Door Leaf: Non-handed
  - Door Frame: Left or Right
  - The strike plate for partial strike door frames can be reversed, allowing both the door leaf and frame to be non-handed
- Handle Type: Cylindrical Lever or Ladder Pull; See **Working with Hardware** for more information
- Lock Options
  - Floor-locking via locking ladder pull
  - Frame-locking via locking cylindrical lever
  - Passage
- Latch Type
  - Magnetic Catch (if Ladder Pull is specified)
  - Lever Latch (if Cylindrical Lever is specified)
- Strike Style
  - Partial Strike (if Cylindrical Lever is specified)
  - No Strike (if Ladder Pull is specified)
- Finish
  - Glass Type: Tempered Only
  - Glass Thickness: ½" Only
  - Glass Finish: Clear or Low Iron, See **Dimension Glass Finishes**

Working with Hinged Doors

Hinged doors are offered with a variety of door and hardware options to meet security, aesthetic, privacy, and acoustic requirements. Hinged doors are available as frameless glass, thin aluminum framed, or solid wood door styles.

Prior to syncing to Compass, CET will display DM-HINGEDDOOR. After syncing to Compass, all necessary components will be displayed.

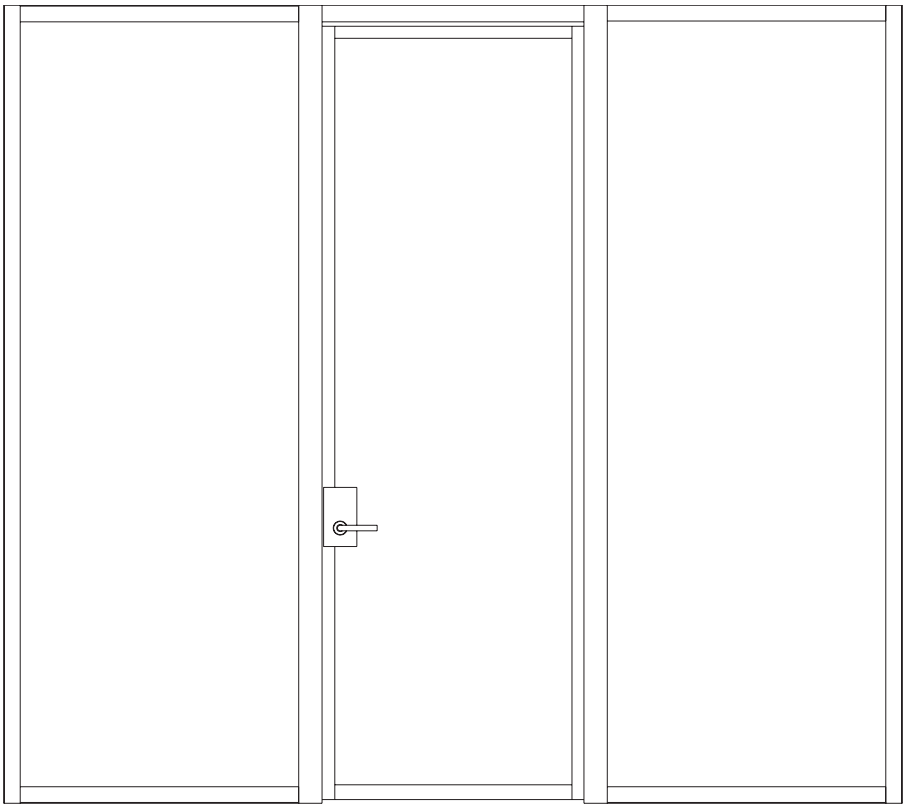
The hinged door model (DM-HINGEDDOOR) will include all necessary components of the doorway, always including:

- Hinged Door Frame (DM-HDFRAME)
  - Quantity 1 always included
- Hinged Door Leaf(s) (DM-SLDHDLEAF, DM-FGHDLEAF, DM-TALHDLEAF)
  - Quantity 1 included if single door is specified, quantity 2 included if double door is specified
- Hinge Mount Hardware (DM-HINGEDHW)
  - Quantity 1 included if single door is specified, quantity 2 included if double door is specified
  - Type of hinges supplied varies depending on door and closure style specified
- Handle Hardware (DM-LEVER, DM-LADDER, DM-MLEVER)
  - Quantity 1 included if single door is specified OR active/inactive double door is specified, quantity 2 included if active/active double door is specified

Depending on the door options selected, the hinged door model will sometimes include the following models:

- Drywall to Door Frame Connector (DM-DWCHANNEL)
  - Quantity 1 if door frame is adjacent to drywall or a fly-by post on 1 side, Quantity 2 if door frame is adjacent to drywall or a fly-by post on both sides
- Swing Door Lock (DM-SWINGLOCK)
  - Quantity 1 included if frame-locking is selected with a ladder pull on a thin aluminum framed door
- Hinged Door Electronic Lock (DM-HINGEDELECLOCK)
  - Included if electronic locking is specified on a thin aluminum framed door
  - Quantity 1 included if single door is specified OR active/inactive double door is specified, quantity 2 included if active/active double door is specified
- Roller Latch (DM-ROLLERLATCH)
  - Included if a ladder pull is specified on a wood or thin aluminum framed door
  - Quantity 1 included if single door is specified OR active/inactive double door is specified, quantity 2 included if active/active double door is specified
- Manual Flushbolt (DM-FLUSHBOLT)
  - Quantity 1 included for inactive leaf if an active/inactive double door is specified
- Cylindrical Door Stop (DM-CYLSTOP)
  - Included if cylindrical door stop is specified
  - Quantity 1 included if single door is specified, quantity 2 included if double door is specified
- Dome Door Stop (DM-DOMESTOP)
  - Included if dome door stop is specified
  - Quantity 1 included if single door is specified, quantity 2 included if double door is specified

Doors



Dimensions

- Height
  - 84" to 120" in ¼" increments
- Width
  - Single Door Module: 39"
    - 33⅝" clear opening for thin aluminum framed and wood
    - 34⅜" clear opening for frameless glass
  - Double Door Module: 75" (33⅜" clear opening)

Double Door Function

Double hinged doors require a selection for Double Door Function, which defines how both doors are intended to be used in a double doorway. If a double door is specified, designers will select whether the doorway should be active/active or active/inactive.

- Active/Active
  - Indicates that both doors are intended to be regularly used
  - Both leaves will be prepped for handle hardware
- Active/Inactive
  - Indicates that only one door is intended to be regularly used
  - Inactive leaf will include a manual flush bolt latch that connects the leaf into the door frame header to prevent swing
  - Inactive leaf will not be prepped for handle hardware
  - Inactive leaf will include astragal for the active door to close against, this provides a light and sound seal between the doors

Frameless Glass Hinged Doors

- Door Module: Single Door Only
- Hand:
  - Door Leaf: Non-handed
  - Door Frame: Left or Right
- Hardware
  - Hinges: Self-Closing Hinges Only; See **Working with Hardware** for more information
  - Handle Options: Cylindrical Lever or Ladder Pull; See **Working with Hardware** for more information
  - Lock Options:
    - Frame-Locking via locking cylindrical lever
    - Floor-Locking via locking ladder pull
    - Passage
- Strike
  - No Strike (if Ladder Pull is specified)
  - Partial Strike (if Cylindrical Lever is specified)
- Finish
  - Glass Type: Tempered Only
  - Glass Thickness: ½" Only
  - Glass Finish: Clear or Low Iron, See **Dimension Glass Finishes**

Thin Aluminum Framed Hinged Doors

- Door Module: Single or Double Door
- Hand: Left or Right
  - Thin aluminum framed hinged door leaves are handed due to an offset glass feature, designed to create a smooth surface on one side of the door with an offset on the opposite side of the door
  - The smooth side of the glass offset will always be on the push side of the door to support meeting ADA building code
- Floor Treatment: Drop Seal or No Undercut Treatment
- Hardware:
  - Hinges: Standard or Self-Closing; See **Working with Hardware** for more information
  - Handle Options: Cylindrical Lever, Mortise Lever, or Ladder Pull; See **Working with Hardware** for more information
  - Lock Options:
    - Frame-Locking via locking cylindrical lever
    - Frame-Locking via locking mortise lever
    - Frame-Locking via swing door lock (if specified with ladder pull)
    - Floor-Locking via locking ladder pull
    - Electronic Locking
    - Passage
- Strike: Full Strike Only

Doors

- Finish:
  - Door Finish: Clear anodized or powder coat painted finish, See **Dimension Paint Finishes**
  - Glass Type: Tempered Only
  - Glass Thickness: 3/8" Only
  - Glass Finish: Clear or Low Iron, See **Dimension Glass Finishes**

Solid/Wood Door Leaf

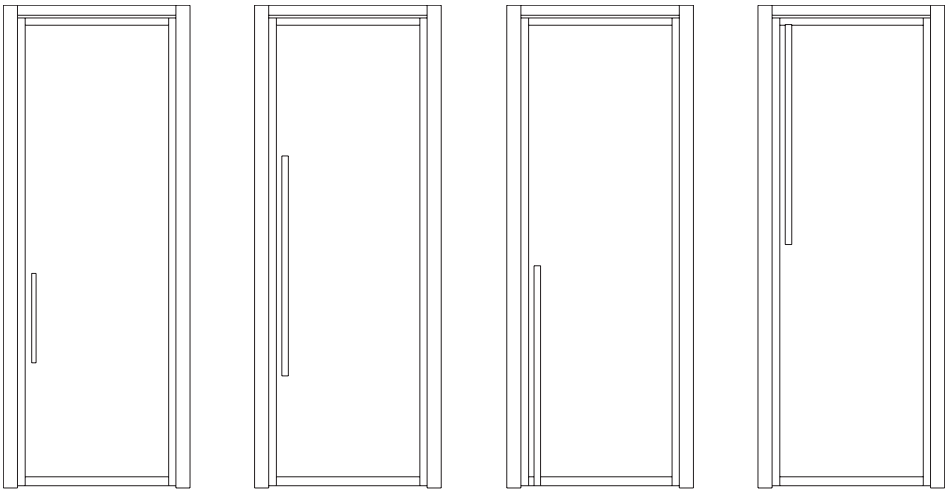
- Door Module: Single or Double Door
- Hand: Left or Right
- Floor Treatment: Drop Seal or No Undercut Treatment
- Hardware:
  - Hinges: Standard or Self-Closing; See **Working with Hardware** for more information
  - Handle Options: Cylindrical Lever or Ladder Pull; See **Working with Hardware** for more information
  - Lock Options:
    - Frame-Locking via locking cylindrical lever
    - Floor-Locking via locking ladder pull
    - Passage
- Strike: Full Strike Only
- Finish: Wood doors may be specified in a variety of veneer, laminate, or painted wood finishes.
  - Veneer: See **Dimension Veneer Finishes**
  - Laminate: See **Dimension Laminate Finishes**
  - Painted Wood: See **Dimension Painted Wood Finishes**

Working with Door Hardware

Dimension features a variety of standard hardware options to meet a range of aesthetic, function, and security needs. However, Allsteel is able to support a much broader range of custom hardware solutions through our Tailored Products Group – including different lever or handle options, a variety of lock cylinder options, and non-standard finishes. If options outlined below do not meet your needs, please engage that team for alternate solutions.

Ladder Pulls (DM-LADDER)

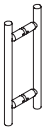
- Ladder pulls are available on any door style
- Finish: Silver (SIL) or Black (BLK)
- Ladder pulls are available to be placed in different locations on the door leaf
  - Justified to strike: The ladder pull is centered at 38" AFF
  - Justified to center: The ladder pull is centered on the vertical mid-point of the door leaf
  - Justified to bottom: The bottom of the ladder pull is aligned to the bottom of the door leaf
  - Justified to top: The top of the ladder pull is aligned with the top of the door leaf



Justified to Strike | Justified to Center | Justified to Bottom | Justified to Top

12" Value Ladder Pull

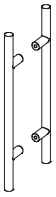
- 1" Diameter
- Lock Option: Passage only
  - If locking is desired, a swing lock, sliding lock, or electronic lock may be added if a Thin Aluminum Framed door is being specified
- Finish: Silver (SIL) or Black (BLK)



12"

20" Ladder Pull

- 1" Diameter
- Lock Option: Passage only
  - If locking is desired, a swing lock, sliding lock, or electronic lock may be added if a Thin Aluminum Framed door is being specified
- Finish: Anodized Satin Silver (SIL) or Anodized Satin Black (BLK)

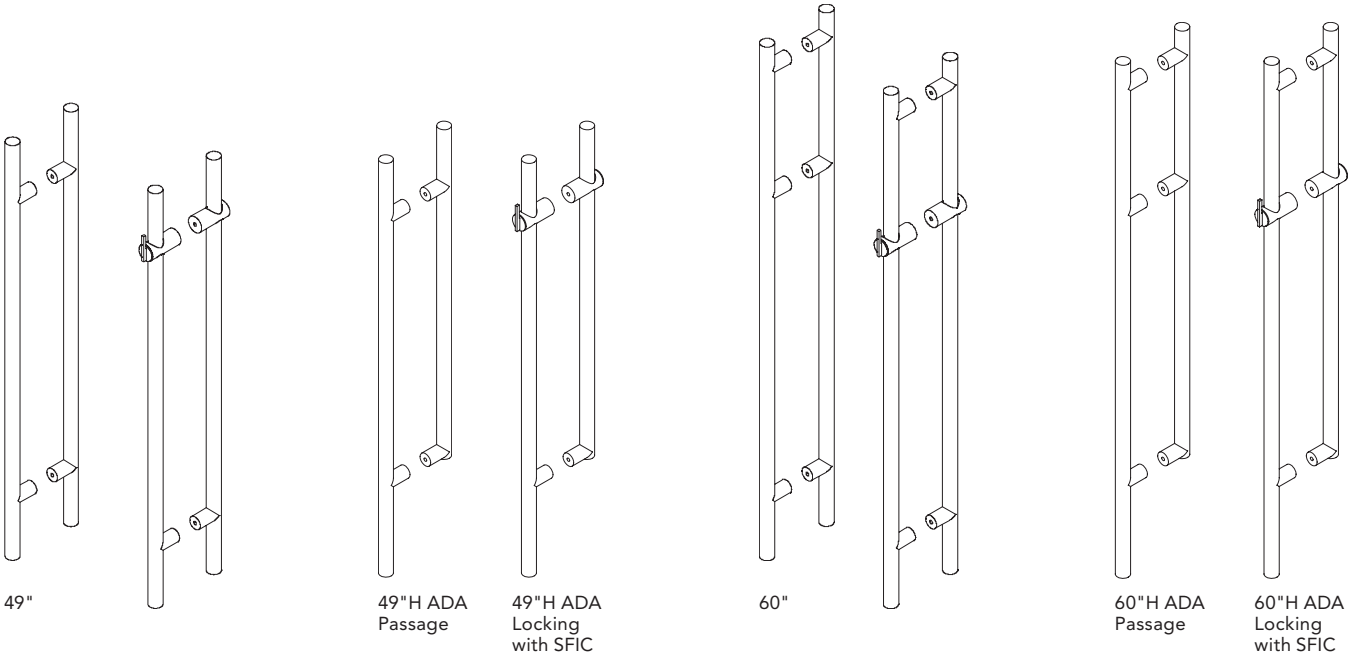


20" Ladder Pull

Doors

49" and 60" Ladder Pull

- 1⅜" Diameter
- Offered as either standard or accessibility, with accessibility pulls featuring an asymmetrical design with intent of supporting ADA building code
- Lock Option:
  - Passage
  - Floor-Locking with SFIC (small format interchangeable core)
    - Thumb-turn deadbolt lock is received into a floor socket
- Finish: Anodized Satin Silver (SIL) or Anodized Satin Black (BLK)



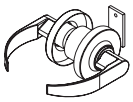
Accessibility ladder pulls are offered on doors as a solution where required for ADA.

- Accessibility ladder pulls feature an asymmetrical design where the bottom of the ladder pull aligns with the bottom of the door on one side of the door, but does not extend down to the bottom of the door on the opposite side.
- The thin frame door leaf has also been designed with an offset glass feature, designed to create a smooth surface on one side of the door with an offset on the opposite side of the door.
  - In swing-door applications, the smooth side of the glass offset will always be on the push side of the door.
- Although this product has been designed with input from ADA, Allsteel is not certified or licensed to enforce building code and it is the responsibility of the specifiers, architect, and/or design firm to ultimately ensure that the way that the product is being used or specified will meet local and state building codes within that specific jurisdiction.

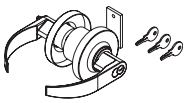
Levers

Cylindrical Lever (DM-LEVER)

- Available on all pivot and hinged door types
- Model includes both the lever and patch housing, if needed
  - The housing is only used with frameless glass and thin aluminum framed doors
- Lock Option:
  - Passage
  - Locking with SFIC
  - Locking with SFIC, Less Core
- Finish:
  - Lever: Silver (SIL) or Black (BLK)
  - Patch Housing: Powder coat painted finish, See **Dimension Paint Finishes**
    - For frameless glass doors the housing will be painted to match the lever
    - For thin aluminum framed doors, the housing will be painted to match the door trim



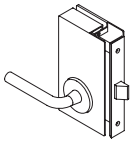
Cylindrical Lever, Passage



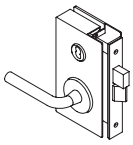
Cylindrical Lever, Locking with SFIC

Mortise Lever (DM-MLEVER)

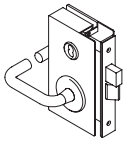
- Available on thin aluminum framed hinged doors only
- Model consists of the lever and housing
- Lever is available in two options:
  - Straight lever
  - Return lever (California Building Code Title 24 Compliant)
- Lock Options:
  - Passage
  - Locking with SFIC
  - Locking with SFIC, Less Core
- Finish:
  - Lever: Silver (SIL) or Black (BLK)
  - Patch Housing: Powder coat painted finish, See **Dimension Paint Finishes**
    - For thin aluminum framed doors, the housing will be painted to match the door trim



Passage, Straight Mortise Lever



Locking, Straight Mortise Lever



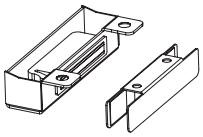
Locking, Return/Title 24 Mortise Lever

Doors

Swing Door Hardware

Magnetic Catch (DM-MAGCATCH)

- For use with pivot frameless doors when specified with a pull to keep the door closed
- Finish: Powder coat painted finish, See **Dimension Paint Finishes**



Magnetic Catch

Manual Flush Bolt (DM-FLUSHBOLT)

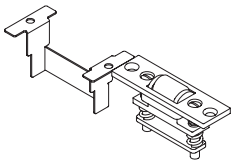
- For use with inactive hinged thin aluminum framed or solid leaf in an active-inactive double door module to lock out swing
- Finish: Silver (SIL) or Black (BLK)



Manual Flushbolt

Roller Latch (DM-ROLLERLATCH)

- For use with hinged thin aluminum framed or solid leaf when a door is specified with a ladder pull to keep the door closed
- Finish: Powder coat painted finish, See **Dimension Paint Finishes**



Roller Latch

Cylindrical Door Stop (DM-CYLSTOP)

- Floor mounted
- Height is 1½"
- Finish: Silver (SIL) or Black (BLK)



Cylindrical Door Stop

Dome Door Stop (DM-DOMESTOP)

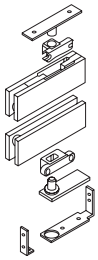
- Floor-mounted
- Height is 1⅛" with optional spacer to increase height to 1½"
- Finish: Silver (SIL) or Black (BLK)



Dome Door Stop

Pivot Door Mounting Hardware (DM-PIVOTHW)

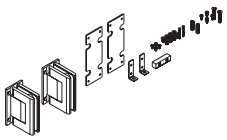
- Pivot doors utilize center swing pivot mounts that can swing through the frame
- Includes top/bottom pivot mechanisms concealed by a rectangular patch
- Finish: Black (BLK) or Silver (SIL)



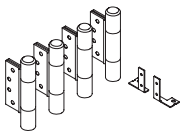
Pivot Door Mounting Hardware, Frameless Glass

Hinged Door Mounting Hardware (DM-HINGEHW)

- Hinges are dependent on the style of hinged door being specified and whether self-closing is selected (if applicable)
- Self-Closing Hinges for Frameless Glass Doors
  - Hydraulic, dual-swing hinges swing 90 degrees both inward and outward, an optional strike bracket is included and can be installed to prevent the outward or inward swing of the door
  - Hinges feature automatic closing from 0 to 80 degrees with an adjustable closing speed
  - Hinges feature hold-open stops at +90 or -90 degrees
  - 2 hinges per door leaf
  - Finish: Black (BLK) or Silver (SIL)
- Self-Closing Hinges for Thin Aluminum Framed and Wood Doors
  - Hydraulic hinges can be specified with or without a hold open feature; however, once specified, this feature cannot be changed in the field
  - Hinges are handed
  - 4 hinges per door leaf
  - Finish: Black (BLK) or Silver (SIL)
- Standard (Non Self-Closing) Hinges for Thin Aluminum Framed and Wood Doors
  - 4" x 4" hinges feature a square corner design
  - 4 hinges per door leaf
  - Finish: Black (BLK) or Silver (SIL)



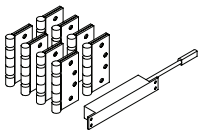
Hinged Door Mounting Hardware, Frameless Glass



Self-Closing Hinges



Hinged Door Mounting Hardware, Single Aluminum Framed/Wood



Hinged Door Mounting Hardware, Double Aluminum Framed/Wood

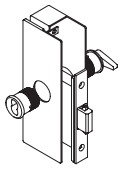
Doors

Locks

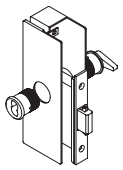
Sliding Door Lock (DM-SLIDINGLOCK)

Swing Door Lock (DM-SWINGLOCK)

- For use with Dimension thin aluminum framed glass sliding doors & hinged doors when a passage Ladder Pull is being specified
- Includes SFIC lock, patch housing, and cylinder
- Lock Options:
  - Locking with SFIC
  - Locking with SFIC, Less Core
- Finish:
  - Lock: Silver (SIL) or Black (BLK)
  - Patch Housing: Powder coat painted finish, See **Dimension Paint Finishes**
    - For thin aluminum framed doors, the housing will be painted to match the door trim



Sliding Door Lock



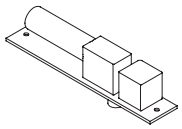
Hinged Door Lock

Electronic Locks

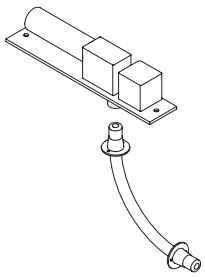
Hinged Door Electronic Lock (DM-HINGEDELECLOCK)

Sliding Door Electronic Lock (DM-SLIDINGELECLOCK)

- For use with Dimension thin aluminum framed glass sliding doors & hinge doors only
- Locking mechanism includes electronic flushbolt with integrated position sensor and a 14' wire to provide power-access to locking mechanism on door
  - Hinge door model also includes concealed door loop to pass wire between door & door frame
- Electronic lock is offered as either Failsafe or Failsecure function
  - Failsecure Operation: In the case of a power outage, door will automatically lock. This is recommended for high security applications only.
    - Note: There is no override feature provided with this lock, additional power supply recommended for this application.
  - Failsafe Operation: In the case of a power outage, door will automatically unlock. This is recommended for life safety applications.
- In hinged, single-door applications, electronic lock will mount into the vertical strike side of the door and locks into the door jamb
- In hinged, double-door applications, electronic lock will mount into header of the door and lock into the header of the door frame
- In all sliding door applications, the electronic lock will mount into the header of the door frame and locks into the header of the door.
  - When specifying electronic locking on a sliding door, please note that the glass offset must be towards the door frame.
- It is recommended that a low-voltage security installer is responsible for wiring & integration of lock with building security system. Work with project manager to coordinate installation.
- Please note that this model includes the locking mechanism and other accessories outlined above only. Allsteel does not provide the building security system, card-readers, or exit devices and these items must be sourced separately.
- Finish: Silver (Satin Stainless Steel US32D) or Black (Oxidized Black + Laquer US19)

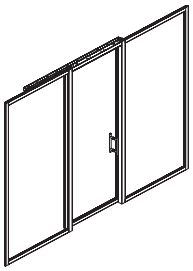


Hinged Door Electronic Lock



Sliding Door Electronic Lock

Sliding Doors





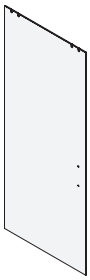
Base Model	Description	Specification
DM-SLIDINGDOOR	Full Sliding Door Configuration	**DM-SLIDINGDOOR**

Configuration ID	Specification Description	
Product	Dimension	
Door Type	Sliding	
Door Style	Frameless Glass Thin Aluminum Framed Wood	
Height	84" - 120" in ¼" increments	
Door Module	Single Double	
Width	42.5" *(If Single is selected)* 48.5" *(If Single and Thin Aluminum Framed or Wood is selected)* 82" *(If Double is selected)*	
Double Door Function	*Field will populate if Double is selected* Active/Active	
Glass Offset	*Field will populate if Thin Aluminum Framed is selected* In (Towards Door Frame) Out (Away from Door Frame)	
Hand	Left Right	
Undercut Treatment	No Undercut Treatment	
Leaf Type	Active	
Handle Type	Ladder	
Secondary Handle Type	*Field will populate if Double is selected* Ladder	
Ladder Pull Height	**Height** 12" Value Ladder 20" Ladder 49" Ladder Passage 49" Ladder Accessibility and/or Locking 60" Ladder 60" Ladder Accessibility and/or Locking	**Pull Location** Justified to Strike Only Justified to Strike Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only
Closure Style	No Closer Sliding Slow Close	
Lock Type	Passage Mechanical Electronic *(If Thin Aluminum Framed is selected)*	
Mechanical Lock Style	*Field will populate if Mechanical Lock is selected* Floor-Locking Frame-Locking *(If Thin Aluminum Framed is selected)*	
Lock Core	*Field will populate if Frame-Locking is selected* SFIC Locking SFIC Locking - Less Core	
Secondary Leaf Type	*Field will populate if Double is selected* Active Active Receiving Sliding Door Lock *(if Frame-Locking is selected)*	
Electronic Lock Style	*Field will populate if Electronic Lock is selected* Electronic Locking - Failsafe Electronic Locking - Failsecure	
Strike Style	No Strike Full Strike *(If Single Door and Thin Aluminum Frame is selected)*	
Finish Selection	See Door Models for finish selections	

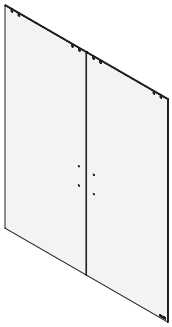
Specification Example: **DM-DMSLIDINGDOOR.#####**

Sliding Doors

Dimension™ — Frameless Sliding Door Leaf



Frameless Glass Sliding, Single



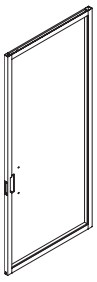
Frameless Glass Sliding, Double

Base Model	Description	Specification
DM-FGSDLEAF	Frameless Glass Sliding Door Leaf	**DM-FGSDLEAF**

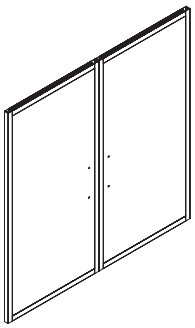
Configuration ID	Specification Description	
Product	Dimension	
Door Type	Sliding	
Door Style	Frameless Glass	
Height	84" - 120" in ¼" increments	
Door Module	Single Double	
Width	42.5" *(If Single is selected)* 82" *(If Double is selected)*	
Double Door Function	*Field will populate if Double is selected* Active/Active	
Hand	Non-Handed	
Undercut Treatment	No Undercut Treatment	
Leaf Type	Active	
Handle Type	Ladder	
Secondary Handle Type	*Field will populate if Double is selected* Ladder	
Ladder Pull Height	**Height** 12" Value Ladder 20" Ladder 49" Ladder Passage 49" Ladder Accessibility and/or Locking 60" Ladder 60" Ladder Accessibility and/or Locking	**Pull Location** Justified to Strike Only Justified to Strike Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only
Closure Style	No Closer Sliding Slow Close	
Lock Type	Passage Mechanical	
Mechanical Lock Style	*Field will populate if Mechanical Lock is selected* Floor-Locking	
Secondary Leaf Type	*Field will populate if Double is selected* Active	
Strike Style	No Strike	

Option	Specification Description	Specification
Glass Selection	Glass Code	**See Dimension Glass Finishes**

Specification Example: **DM-FGSDLEAF.#####.GLASS**



Thin Aluminum Framed Sliding Door, Single



Thin Aluminum Framed Sliding Door, Double

Base Model	Description	Specification
DM-TALSDLEAF	Thin Aluminum Frame Sliding Door Leaf	**DM-TALSDLEAF**

Configuration ID	Specification Description	
Product	Dimension	
Door Type	Sliding	
Door Style	Thin Aluminum Framed	
Height	84" - 120" in ¼" increments	
Door Module	Single Double	
Width	42.5" *(If Single is selected)* 48.5" *(If Single is selected)* 82" *(If Double is selected)*	
Double Door Function	*Field will populate if Double is selected* Active	
Glass Offset	In (Towards Door Frame) Out (Away from Door Frame)	
Hand	Left Right	
Undercut Treatment	No Undercut Treatment	
Primary Leaf Type	Active	
Handle Type	Ladder	
Secondary Handle Type	*Field will populate if Double is selected* Ladder	
Ladder Pull Height	**Height** 12" Value Ladder 20" Ladder 49" Ladder Passage 49" Ladder Accessibility and/or Locking 60" Ladder 60" Ladder Accessibility and/or Locking	**Pull Location** Justified to Strike Only Justified to Strike Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only
Closure Style	No Closer Sliding Slow Close	
Lock Type	Passage Mechanical Electronic	
Mechanical Lock Style	*Field will populate if Mechanical Lock is selected* Floor-Locking Frame-Locking	
Secondary Leaf Type	*Field will populate if Double is selected* Active Active Receiving Sliding Door Lock *(if Frame-Locking is selected)*	
Lock Core	*Field will populate if Frame-Locking is selected* SFIC Locking SFIC Locking - Less Core	
Electronic Lock Style	*Field will populate if Electronic Lock is selected* Electronic Locking - Failsafe Electronic Locking - Failsecure	
Strike Style	No Strike Full Strike	

Option	Specification Description	Specification
Glass Selection	Glass Code	**See Dimension Glass Finishes**
Frame Finish Selection	3-digit painted or anodized finish	**See Dimension Frame Finishes**

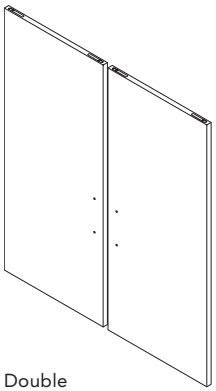
Specification Example: **DM-TALSDLEAF.#####.GLASS.TRIM**

Sliding Doors

Dimension™ — Solid Sliding Door Leaf



Single, Full Strike Locking



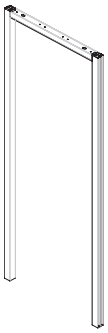
Double

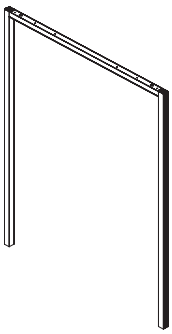
Base Model	Description	Specification
DM-SLDSDLEAF	**Solid Sliding Door Leaf**	**DM-SLDSDLEAF**

Configuration ID	Specification Description	
Product	Dimension	
Door Type	Sliding	
Door Style	Wood	
Height	84" - 120" in ¼" increments	
Door Module	Single Double	
Width	42.5" *(If Single is selected)* 48.5" *(If Single is selected)* 82" *(If Double is selected)*	
Double Door Function	*Field will populate if Double is selected* Active	
Hand	Non-Handed	
Undercut Treatment	No Undercut Treatment	
Primary Leaf Type	Active	
Handle Type	Ladder	
Secondary Handle Type	*Field will populate if Double is selected* Ladder	
Ladder Pull Height	**Height** 12" Value Ladder 20" Ladder 49" Ladder Passage 49" Ladder Accessibility and/or Locking 60" Ladder 60" Ladder Accessibility and/or Locking	**Pull Location** Justified to Strike Only Justified to Strike Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only
Closure Style	No Closer Sliding Slow Close	
Lock Type	Passage Mechanical	
Mechanical Lock Style	*Field will populate if Mechanical Lock is selected* Floor-Locking	
Secondary Leaf Type	*Field will populate if Double is selected* Active	
Strike Style	No Strike	

Option	Specification Description	Specification
Finish Selection	Finish Code	See **Dimension Laminate, Veneer, Painted Wood Finishes**

Specification Example: **DM-SLDSDLEAF.#####.WOODFINISH**





Base Model	Description	Specification
DM-SDFRAME	Sliding Door Frame	**DM-SDFRAME**

Configuration ID	Specification Description
Product	Dimension
Door Type	Sliding
Door Style	Frameless Glass Thin Aluminum Framed Wood
Height	84" - 120" in ¼" increments
Door Module	Single Double
Width	42.5" *(If Single is selected)* 48.5" *(If Single and Thin Aluminum Framed or Wood is selected)* 82" *(If Double is selected)*
Double Door Function	*Field will populate if Double is selected* Active/Active
Hand	Left Right
Primary Leaf Type	Active
Lock Type	Passage Mechanical Electronic *(If Thin Aluminum Framed is selected)*
Mechanical Lock Style	*Field will populate if Mechanical Lock is selected* Floor-Locking Frame-Locking *(If Thin Aluminum Framed is selected)*
Secondary Leaf Type	*Field will populate if Double is selected* Active
Electronic Lock Style	*Field will populate if Lock Type: Electronic is selected* Electronic Locking - Failsafe Electronic Locking - Failsecure
Strike Style	No Strike Full Strike *(If Single Door and Thin Aluminum Framed is selected)*

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Dimension Frame Finishes**

Specification Example: **DM-SDFRAME.XXXXX.TRIM**

Sliding Doors

Dimension™ — Sliding Door Frame



Sliding Door Track, Single

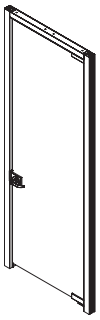
Base Model	Description	Specification
DM-SDTRACK	Sliding Door Track	**DM-SDTRACK**

Configuration ID	Specification Description
Product	Dimension
Door Type	Sliding
Door Style	Frameless Glass Thin Aluminum Framed Wood
Door Module	Single Double
Width	42.5" *(If Single is selected)* 48.5" *(If Single is selected)* 82" *(If Double is selected)*
Closure Style	Sliding Slow Close No Closer
Strike Style	Full Strike No Strike

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Dimension Frame Finishes**

Specification Example: **DM-SDTRACK.#####.P8X**

Pivot Doors



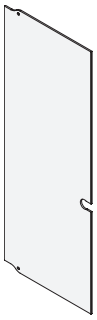
Base Model	Description	Specification
DM-PIVOTDOOR	Full Pivot Door Configuration	**DM-PIVOTDOOR**

Configuration ID	Specification Description	
Product	Dimension	
Door Type	Pivot	
Door Style	Frameless Glass	
Height	84" - 120" in ¼" increments	
Door Module	Single	
Width	39"	
Hand	Left Right	
Undercut Treatment	No Undercut Treatment	
Handle Type	Ladder Cylindrical Lever	
Ladder Pull Height	**Height** 12" Value Ladder 20" Ladder 49" Ladder Passage 49" Ladder Accessibility and/or Locking 60" Ladder 60" Ladder Accessibility and/or Locking	**Pull Location** Justified to Strike Only Justified to Strike Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only
Closure Style	No Closer	
Latch Type	Lever Latch *(If Cylindrical Lever is selected)* Magnetic Catch *(If Ladder Pull is selected)*	
Lock Type	Passage Mechanical Lock	
Mechanical Lock Style	*Field will populate if Mechanical Lock is selected* Floor-Locking *(If Ladder Pull is selected)* Frame-Locking *(If Cylindrical Lever is selected)*	
Lock Core	*Field will populate if Frame-Locking is selected* SFIC Locking SFIC Locking - Less Core	
Strike Style	No Strike *(If Ladder Pull is selected)* Partial Strike *(If Cylindrical Lever is selected)*	
Door Stop	No Stop Dome Stop Cylindrical Stop	
Finish Selection	See Door Models for finish selections	

Specification Example: **DM-PIVOTDOOR.#####**

Pivot Doors

Dimension™ — Frameless Pivot Door Leaf



Frameless Glass Pivot, Single

Base Model	Description	Specification
DM-FGPDLEAF	Frameless Glass Pivot Door Leaf	**DM-FGPDLEAF**

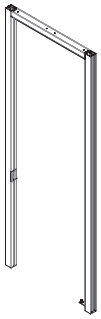
Configuration ID	Specification Description	
Product	Dimension	
Door Type	Pivot	
Door Style	Frameless Glass	
Height	84" - 120" in ¼" increments	
Door Module	Single	
Width	39"	
Hand	Non-Handed	
Undercut Treatment	No Undercut Treatment	
Handle Type	Ladder Cylindrical Lever	
Ladder Pull Height	**Height** 12" Value Ladder 20" Ladder 49" Ladder Passage 49" Ladder Accessibility and/or Locking 60" Ladder 60" Ladder Accessibility and/or Locking	**Pull Location** Justified to Strike Only Justified to Strike Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only
Closure Style	No Closer	
Latch Type	Lever Latch *(If Cylindrical Lever is selected)* Magnetic Catch *(If Ladder Pull is selected)*	
Strike Style	No Strike *(If Ladder Pull is selected)* Partial Strike *(If Cylindrical Lever is selected)*	
Door Stop	No Stop Dome Stop Cylindrical Stop	

Option	Specification Description	Specification
Glass Selection	Glass Code	**See Dimension Glass Finishes**

Specification Example: **DM-FGPDLEAF.#####.GLASS**

Pivot Doors

Dimension™ — Pivot Door Frame



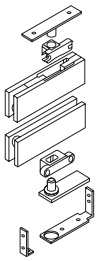
Base Model	Description	Specification
DM-PDFRAME	Pivot Door Frame	**DM-PDFRAME**

Configuration ID	Specification Description
Product	Dimension
Door Type	Pivot
Door Style	Frameless Glass
Height	84" - 120" in ¼" increments
Door Module	Single
Width	39"
Hand	Left Right
Handle Type	Ladder Cylindrical Lever
Closure Style	No Closer
Latch Type	Lever Latch *(If Cylindrical Lever is selected)* Magnetic Catch *(If Ladder Pull is selected)*
Lock Type	Passage Mechanical Lock
Mechanical Lock Style	*Field will populate if Mechanical Lock is selected* Floor-Locking *(If Ladder Pull is selected)* Frame-Locking *(If Cylindrical Lever is selected)*
Strike Style	No Strike *(If Ladder Pull is selected)* Partial Strike *(If Cylindrical Lever is selected)*

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Dimension Frame Finishes**

Specification Example: **DM-PDFRAME.XXXXX.TRIM**

Pivot Doors



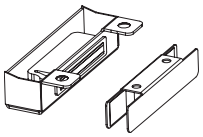
Pivot Door Mounting Hardware, Frameless Glass

Base Model	Description	Specification
DM-PIVOTHW	Pivot Door Mounting Hardware	**DM-PIVOTHW**

Configuration ID	Specification Description
Product	Dimension
Door Type	Pivot
Door Style	Frameless Glass

Option	Specification Description	Specification
Paint Color Selection	Black Silver	**.BLK** **.SIL**

Specification Example: **DM-PIVOTHW.#####.BLK**



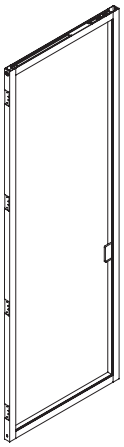
Magnetic Catch

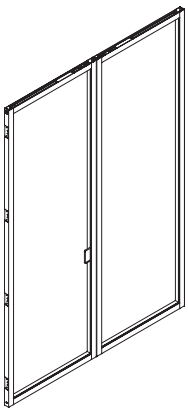
Base Model	Description	Specification
DM-MAGCATCH	Magnetic Door Catch	**DM-MAGCATCH**

Configuration ID	Specification Description
Product	Dimension
Door Type	Pivot
Door Style	Frameless Glass

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See** Dimension Frame Finishes

Specification Example: **DM-MAGCATCH.#####.P71**





Base Model	Description	Specification
DM-HINGEDDOOR	Full Hinged Door Configuration	**DM-HINGEDDOOR**

Configuration ID	Specification Description
Product	Dimension
Door Type	Hinged
Door Style	Frameless Glass Thin Aluminum Frame Wood
Height	84" - 120" in ¼" increments
Door Module	Single Double
Width	39" *(If Single is selected)* 75" *(If Double is selected)*
Double Door Function	*Field will populate if Double is selected* Active/Active Active/Inactive
Hand	Left Right
Undercut Treatment	No Undercut Treatment Drop Seal *(If Thin Aluminum Frame or Wood is selected)*
Primary Leaf Type	Active
Handle Type	Ladder Cylindrical Lever Mortise Lever *(If Thin Aluminum Frame is selected)*
Secondary Handle Type	*Field will populate if Double is selected* Ladder *(If Active/Active is selected)* No Handle *(If Active/Inactive is selected)*
Lever Style	*Field will populate if Mortise Lever is selected* Straight Lever Return Lever
Ladder Pull Height	**Height** — **Pull Location** 12" Value Ladder — Justified to Strike Only 20" Ladder — Justified to Strike Only 49" Ladder Passage — Can be Justified to Bottom, Center, Strike, or Top 49" Ladder Accessibility and/or Locking — Justified to Bottom Only 60" Ladder — Can be Justified to Bottom, Center, Strike, or Top 60" Ladder Accessibility and/or Locking — Justified to Bottom Only
Closure Style	No Closer Self-Closing Hinges with Hold Open Self-Closing Hinges without Hold Open *(If Thin Aluminum Frame or Wood is selected)*
Latch Type	Lever Latch *(If Cylindrical Lever or Mortise Lever is selected)* Roller Latch *(If Ladder is selected)* No Latch *(If Frameless Glass is selected)*
Lock Type	Passage Mechanical Lock Electronic *(If Thin Aluminum Framed is selected)*
Mechanical Lock Style	*Field will populate if Mechanical Lock is selected* Floor-Locking *(If Ladder is selected)* Frame-Locking
Lock Core	*Field will populate if Frame-Locking is selected* SFIC Locking SFIC Locking - Less Core
Secondary Leaf Type	Active Inactive Inactive Receiving Cylindrical Lever *(if Cylindrical Lever is selected)* Inactive Receiving Mortise Lever *(if Mortise Lever is selected)* Inactive Receiving Swing Door Lock *(if a Ladder Pull and Frame-Locking is selected)*
Secondary Latch Type	Field will populate if Double is selected Flushbolt *(If Secondary Leaf Type is Inactive)* Roller Latch *(If Secondary Leaf Type is Active)*
Electronic Lock Style	*Field will populate if Electronic Lock is selected* Electronic Locking - Failsafe Electronic Locking - Failsecure
Strike Style	Full Strike Partial Strike *(If Cylindrical Lever and Frameless Glass Door is selected)* Optional Header Strike *(If Ladder and Frameless Glass Door is selected)*
Door Stop	No Stop Dome Stop Cylindrical Stop
Finish Selection	See Door Models for finish selections

Specification Example: **DM-HINGEDDOOR.#####**

Hinged Doors

Dimension™ — Frameless Hinged Door Leaf



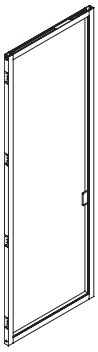
Frameless Glass Hinged, Single

Base Model	Description	Specification
DM-FGHDLEAF	Frameless Glass Hinged Door Leaf	**DM-FGHDLEAF**

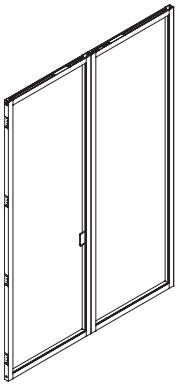
Configuration ID	Specification Description	
Product	Dimension	
Door Type	Hinged	
Door Style	Frameless Glass	
Height	84" - 120" in ¼" increments	
Door Module	Single	
Width	39"	
Hand	Non-Handed	
Undercut Treatment	No Undercut Treatment	
Handle Type	Ladder Cylindrical Lever	
Ladder Pull Height	**Height** 12" Value Ladder 20" Ladder 49" Ladder Passage 49" Ladder Accessibility and/or Locking 60" Ladder 60" Ladder Accessibility and/or Locking	**Pull Location** Justified to Strike Only Justified to Strike Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only
Closure Style	Self-Closing Hinges with Hold Open	
Latch Type	Lever Latch *(If Cylindrical Lever is selected)* No Latch *(If Ladder is selected)*	
Lock Type	Passage Mechanical Lock	
Mechanical Lock Style	*Field will populate if Mechanical Lock is selected* Floor-Locking *(If Ladder is selected)* Frame-Locking *(If Cylindrical Lever is selected)*	
Strike Style	Optional Header Strike *(If Ladder is selected)* Partial Strike *(If Cylindrical Lever is selected)*	
Door Stop	No Stop Dome Stop Cylindrical Stop	

Option	Specification Description	Specification
Glass Selection	Glass Code	**See Dimension Glass Finishes**

Specification Example: **DM-FGHDLEAF.#####.GLASS**



Thin Aluminum Framed Glass Hinged, Single



Thin Aluminum Framed Glass Hinged, Double

Base Model	Description	Specification
DM-TALHDLEAF	Full Hinged Door Configuration	**DM-TALHDLEAF**

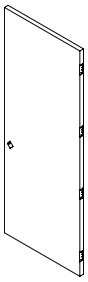
Configuration ID	Specification Description	
Product	Dimension	
Door Type	Hinged	
Door Style	Thin Aluminum Frame	
Height	84" - 120" in ¼" increments	
Door Module	Single Double	
Width	39" - Single 75" - Double	
Double Door Function	*Field will populate if Double is selected* Active/Active Active/Inactive	
Hand	Left Right	
Undercut Treatment	No Undercut Treatment Drop Seal *(If Thin Aluminum Frame or Wood is selected)*	
Primary Leaf Type	Active	
Handle Type	Ladder Cylindrical Lever Mortise Lever *(If Thin Aluminum Frame is selected)*	
Secondary Handle Type	*Field will populate if Double is selected* Ladder *(If Active/Active is selected)* No Handle *(If Active/Inactive is selected)*	
Lever Style	*Field will populate if Mortise Lever is selected* Straight Lever Return Lever	
Ladder Pull Height	**Height** 12" Value Ladder 20" Ladder 49" Ladder Passage 49" Ladder Accessibility and/or Locking 60" Ladder 60" Ladder Accessibility and/or Locking	**Pull Location** Justified to Strike Only Justified to Strike Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only
Closure Style	No Closer Self-Closing Hinges with Hold Open Self-Closing Hinges without Hold Open *(If Thin Aluminum Frame or Wood is selected)*	
Latch Type	Lever Latch *(If Cylindrical Lever or Mortise Lever is selected)* Roller Latch *(If Ladder is selected)*	
Lock Type	Passage Mechanical Lock Electronic	
Mechanical Lock Style	*Field will populate if Mechanical Lock is selected* Floor-Locking *(If Ladder is selected)* Frame-Locking	
Lock Core	*Field will populate if Sliding Lock is selected* SFIC Locking *(Cylindrical Lever and Mortise Lever)* SFIC Locking - Less Core *(Cylindrical Lever and Mortise Lever)*	
Secondary Leaf Type	Active Inactive Inactive Receiving Cylindrical Lever *(if Cylindrical Lever is selected)* Inactive Receiving Mortise Lever *(if Mortise Lever is selected)* Inactive Receiving Swing Door Lock *(if a Ladder Pull and Frame-Locking is selected)*	
Secondary Latch Type	*Field will populate if Double is selected* Flushbolt *(If Secondary Leaf Type is Inactive)* Roller Latch *(If Secondary Leaf Type is Active)*	
Electronic Lock Style	*Field will populate if Electronic Lock is selected* Electronic Locking - Failsafe Electronic Locking - Failsecure	
Strike Style	Full Strike	
Door Stop	No Stop Dome Stop Cylindrical Stop	

Option	Specification Description	Specification
Glass Selection	Glass Code	**See** Dimension Glass Finishes
Paint Color Selection	3-digit painted or anodized finish	**See** Dimension Frame Finishes

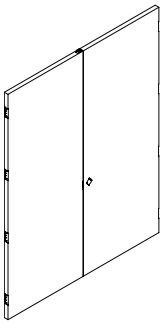
Specification Example: **DM-TALHDLEAF.#####.GLASS.TRIM**

Hinged Doors

Dimension™ — Solid Hinged Door Leaf



Solid Hinged, Single



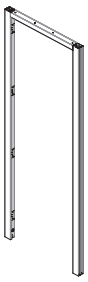
Solid Hinged, Double

Base Model	Description	Specification
DM-SLDHDLEAF	Solid Hinged Door Leaf	**DM-SLDHDLEAF**

Configuration ID	Specification Description	
Product	Dimension	
Door Type	Hinged	
Door Style	Wood	
Height	84" - 120" in ¼" increments	
Door Module	Single Double	
Width	39" - Single 75" - Double	
Double Door Function	*Field will populate if Double is selected* Active/Active Active/Inactive	
Hand	Left Right	
Undercut Treatment	No Undercut Treatment Drop Seal	
Primary Leaf Type	Active	
Handle Type	Ladder Cylindrical Lever Mortise Lever	
Secondary Handle Type	*Field will populate if Double is selected* Ladder No Handle	
Ladder Pull Height	**Height** 12" Value Ladder 20" Ladder 49" Ladder Passage 49" Ladder Accessibility and/or Locking 60" Ladder 60" Ladder Accessibility and/or Locking	**Pull Location** Justified to Strike Only Justified to Strike Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only Can be Justified to Bottom, Center, Strike, or Top Justified to Bottom Only
Closure Style	No Closer Self-Closing Hinges with Hold Open Self-Closing Hinges without Hold Open	
Latch Type	Lever Latch *(If Cylindrical Lever is selected)* Roller Latch *(If Ladder is selected)*	
Lock Type	Passage Mechanical Lock	
Mechanical Lock Style	*Field will populate if Mechanical Lock is selected* Floor-Locking *(If Ladder is selected)* Frame-Locking *(If Cylindrical Lever is selected)*	
Secondary Leaf Type	Active Inactive Inactive Receiving Cylindrical Lever *(if Cylindrical Lever is selected)*	
Secondary Latch Type	*Field will populate if Double is selected* Flushbolt *(If Secondary Leaf Type is Inactive)* Roller Latch *(If Secondary Leaf Type is Active)*	
Strike Style	Full Strike	

Option	Specification Description	Specification
Finish Selection	Finish Code	**See Dimension Laminate/Veneer Finishes**

Specification Example: **DM-SLDHDLEAF.#####.WOODFINISH**



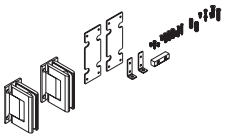
Base Model	Description	Specification
DM-HDFRAME	Hinged Door Frame	**DM-HDFRAME**

Configuration ID	Specification Description
Product	Dimension
Door Type	Hinged
Door Style	Frameless Glass Thin Aluminum Wood
Height	84" - 120" in ¼" increments
Door Module	Single Double
Width	39" - *(If Single is selected)* 75" - *(If Double is selected)*
Hand	Left Right
Handle Type	Ladder Cylindrical Lever Mortise Lever
Closure Style	Standard Hinges Self-Closing Hinges
Latch Type	Lever Latch *(If Cylindrical Lever is selected)* Roller Latch *(If Ladder Pull is selected)*
Lock Type	Passage Mechanical Lock Electronic Locking
Mechanical Lock Style	*Field will populate if Mechanical Lock is selected* Floor-Locking *(If Ladder Pull is selected)* Frame-Locking *(If Cylindrical Lever or Mortise Lever is selected)*
Strike Style	Full Strike Partial Strike *(If Frameless Glass and Cylindrical Lever is selected)* Optional Header Strike *(If Frameless Glass and Ladder is selected)*

Option	Specification Description	Specification
Paint Color Selection	3-digit painted or anodized finish	**See Dimension Frame Finishes**

Specification Example: **DM-HDFRAME.XXXXX.TRIM**

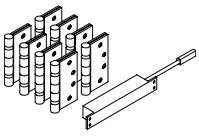
Hinged Doors



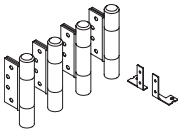
Hinged Door Mounting Hardware, Frameless Glass



Hinged Door Mounting Hardware, Single Aluminum Framed/Wood



Hinged Door Mounting Hardware, Double Aluminum Framed/Wood



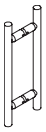
Self-Closing Hinges

Base Model	Description	Specification
DM-HINGEHW	Hinged Door Mounting Hardware	**DM-HINGEHW**

Configuration ID	Specification Description
Product	Dimension
Door Type	Hinged
Door Style	Frameless Glass Thin Aluminum Frame Wood
Closure Style	Self-Closing Hinges No Closer
Closure Type	*Field will populate if Thin Aluminum Frame or Wood is selected with Self-Closing Hinges* With Hold Open Without Hold Open
Hand	*Field will populate if Thin Aluminum Frame or Wood is selected with Self-Closing Hinges* Left Right

Option	Specification Description	Specification
Finish Selection	Black Silver	**.BLK** **.SIL**

Specification Example: **DM-HINGEHW.#####.BLK**



12"



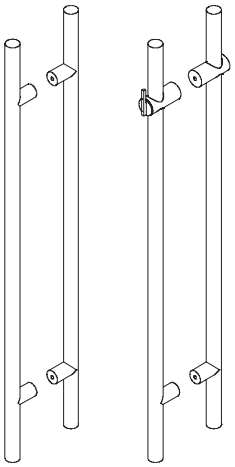
20"

Base Model	Description	Specification
DM-LADDER	Ladder Pull	**DM-LADDER**

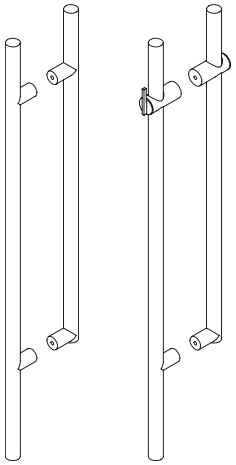
Option	Specification Description	Specification
Product	Dimension	
Ladder Pull Height	12" Value Ladder 20" Ladder 49" Ladder 49" Ladder Accessibility 60" Ladder 60" Ladder Accessibility	
Lock Type	Passage Mechanical	
Mechanical Lock Style	*Field will populate if Mechanical is selected* Floor-Locking *(Available on 49", 49" ADA, 60", and 60" ADA)*	

Option	Specification Description	Specification
Finish Selection	Black Silver	**.BLK** **.SIL**

Specification Example: **DM-LADDER.#####.BLK**

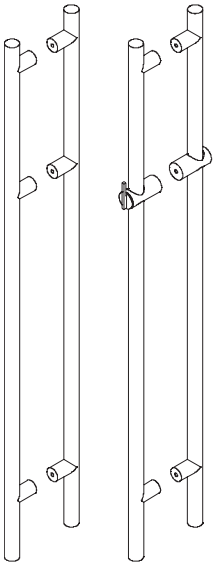


49"

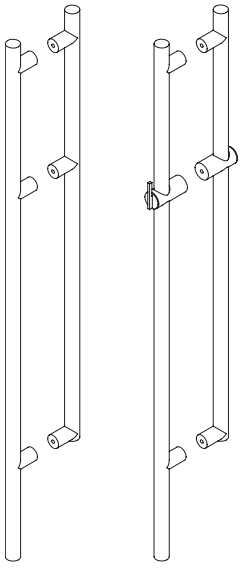


49"H ADA Passage

49"H ADA Locking with SFIC



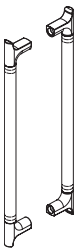
60"



60"H ADA Passage

60"H ADA Locking with SFIC

Door Hardware

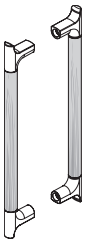


Base Model	Description	Specification
DM-SERIF *Coming Soon*	Serif Pull	**DM-SERIF**

Option	Specification Description	Specification
Ladder Pull Height	12" 18" 20" 24" 30" 36" 42" 48" 54" 60" 66" 72"	
Lock Type	Passage	

Option	Specification Description	Specification
End Cap Finish	3-digit painted or anodized finish	See **Dimension Frame Finishes**
Pull Finish	3-digit painted or anodized finish	See **Dimension Frame Finishes**

Specification Example: **DM-SERIF.#####.COLOR1.COLOR2**

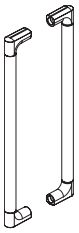


Base Model	Description	Specification
DM-SERIFW *Coming Soon*	Wood Serif Pull	**DM-SERIFW**

Option	Specification Description	Specification
Ladder Pull Height	20"	
Lock Type	Passage	

Option	Specification Description	Specification
End Cap Finish	3-digit painted or anodized finish	See **Dimension Frame Finishes**
Pull Wood Finish	Finish selection	See **Dimension Wood Pull Finishes**

Specification Example: **DM-SERIFW.#####.COLOR1.WOOD**

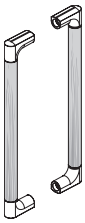


Base Model	Description	Specification
DM-COLUMN *Coming Soon*	Column Pull	**DM-COLUMN**

Option	Specification Description	Specification
Ladder Pull Height	12" 18" 20" 24" 30" 36" 42" 48" 54" 60" 66" 72"	
Lock Type	Passage	

Option	Specification Description	Specification
End Cap Finish	3-digit painted or anodized finish	See **Dimension Frame Finishes**
Pull Finish	3-digit painted or anodized finish	See **Dimension Frame Finishes**

Specification Example: **DM-COLUMN.#####.COLOR1.COLOR2**



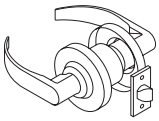
Base Model	Description	Specification
DM-COLUMNW *Coming Soon*	Wood Column Pull	**DM-COLUMNW**

Option	Specification Description	Specification
Ladder Pull Height	20"	
Lock Type	Passage	

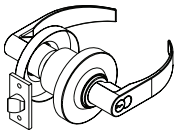
Option	Specification Description	Specification
End Cap Finish	3-digit painted or anodized finish	See **Dimension Frame Finishes**
Pull Wood Finish	Finish selection	See **Dimension Wood Pull Finishes**

Specification Example: **DM-COLUMNW.#####.COLOR1.WOOD**

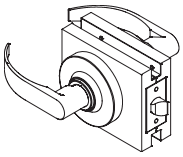
Door Hardware



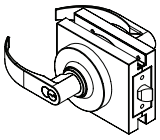
Passage, Aluminum Framed/Wood



Locking with SFIC, Aluminum Framed/Wood



Passage, Frameless Glass



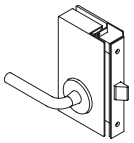
Locking with SFIC, Frameless Glass

Base Model	Description	Specification
DM-LEVER	Cylindrical Lever	**DM-LEVER**

Option	Specification Description	Specification
Product	Dimension	
Door Type	Hinged Pivot	
Door Style	Frameless Glass *(Housing included)* Thin Aluminum Framed *(Housing included)* Wood *(No Housing Required)*	
Lock Type	Passage Locking with SFIC Locking with SFIC - Less Core	

Option	Specification Description	Specification
Lever Finish	Black Silver	**.BLK** **.SIL**
Housing Finish	3-digit painted or anodized finish	See **Dimension Frame Finishes**

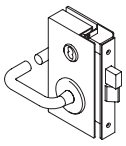
Specification Example: **DM-LEVER.#####.BLK**



Passage, Straight Mortise Lever



Locking, Straight Mortise Lever



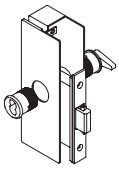
Locking, Return/Title 24 Mortise Lever

Base Model	Description	Specification
DM-MLEVER	Mortise Lever	**DM-MLEVER**

Option	Specification Description	Specification
Product	Dimension	
Door Type	Hinged	
Door Style	Thin Aluminum Framed *(Housing included)*	
Lever Style	Straight Return	
Lock Type	Passage Locking with SFIC Locking with SFIC - Less Core	

Option	Specification Description	Specification
Lever Finish	Black Silver	**.BLK** **.SIL**
Housing Finish	3-digit painted or anodized finish	See **Dimension Frame Finishes**

Specification Example: **DM-MLEVER.#####.BLK**

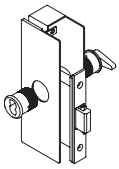


Base Model	Description	Specification
DM-SWINGLOCK	Swing Door Lock	**DM-SWINGLOCK**

Option	Specification Description	Specification
Product	Dimension	
Door Type	Hinged	
Door Style	Thin Aluminum Framed	
Lock Type	Passage Locking with SFIC Locking with SFIC - Less Core	

Option	Specification Description	Specification
Housing Color Selection	3-digit painted or anodized finish	See **Dimension Frame Finishes**

Specification Example: **DM-SWINGLOCK.#####.BLK**



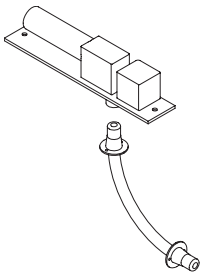
Thin Framed Sliding Door Lock

Base Model	Description	Specification
DM-SLIDINGLOCK	Sliding Door Lock	**DM-SLIDINGLOCK**

Option	Specification Description	Specification
Product	Dimension	
Door Type	Sliding	
Door Style	Thin Aluminum Framed	
Lock Type	Passage Locking with SFIC Locking with SFIC - Less Core	

Option	Specification Description	Specification
Housing Color Selection	3-digit painted or anodized finish	See **Dimension Frame Finishes**

Specification Example: **DM-SLIDINGLOCK.#####.BLK**

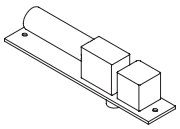


Hinged Door Electronic Lock

Base Model	Description	Specification
DM-HINGEDELECLOCK	Hinged Door Electronic Lock	**DM-HINGEDELECLOCK**

Option	Specification Description	Specification
Product	Dimension	
Door Type	Hinged	
Door Style	Thin Aluminum Framed	
Lock Type	Electronic Lock - Fail Safe Electronic Lock - Fail Secure	

Specification Example: **DM-HINGEDELECLOCK.#####**



Sliding Door Electronic Lock

Base Model	Description	Specification
DM-SLIDINGELECLOCK	Sliding Door Electronic Lock	**DM-SLIDINGELECLOCK**

Option	Specification Description	Specification
Product	Dimension	
Door Type	Sliding	
Door Style	Thin Aluminum Framed	
Lock Type	Electronic Lock - Fail Safe Electronic Lock - Fail Secure	

Specification Example: **DM-SLIDINGELECLOCK.#####**

Door Hardware



Cylindrical

Base Model	Description	Specification
DM-CYLSTOP	Cylindrical Door Stop	**DM-CYLSTOP**

Option	Specification Description	Specification
Product	Dimension	
Door Type	Hinged Pivot	
Door Style	Frameless Glass Thin Aluminum Framed Wood	

Option	Specification Description	Specification
Color Selection	Black Silver	**.BLK** **.SIL**

Specification Example: **DM-CYLSTOP.#####.BLK**



Dome

Base Model	Description	Specification
DM-DOMESTOP	Dome Door Stop	**DM-DOMESTOP**

Option	Specification Description	Specification
Product	Dimension	
Door Type	Hinged Pivot	
Door Style	Frameless Glass Thin Aluminum Framed Wood	

Option	Specification Description	Specification
Color Selection	Black Silver	**.BLK** **.SIL**

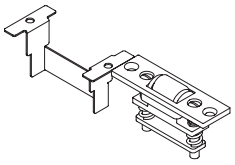
Specification Example: **DM-DOMESTOP.#####.BLK**



Manual Flushbolt

Base Model	Description	Specification
DM-FLUSHBOLT	Flush Bolt	**DM-FLUSHBOLT**

Specification Example: **DM-FLUSHBOLT.#####**



Base Model	Description	Specification
DM-ROLLERLATCH	Roller Latch	**DM-ROLLERLATCH**

Specification Example: **DM-ROLLERLATCH.#####**

Notes



Allsteel®

Allsteel Inc.
Muscatine, Iowa 52761

allsteeloffice.com

Form # A8846.A9 (05/26)

Allsteel®

Seating & Tables

Price & Specification Guide 2026

Prices effective May 1, 2026

Limited Lifetime Warranty

Our unwavering commitment to our customers compels us to care, and our dedication to quality is just one of the ways we show our customers how much they mean to us.

We recognize that keeping up with the pace of change requires having products that work as hard as the people who use them. That's why each of our products is rigorously tested and certified to meet the highest industry standards.

In the unlikely event that any Allsteel product or component covered by the Allsteel Warranty should fail under normal workplace use because of defective material or workmanship, Allsteel promises to fix it. Because taking care of *people* is how Allsteel takes care of business.

For information on Allsteel's warranty coverage, visit AllsteelOffice.com.

Government Support – GovernmentSupport@hniworkplacefurnishings.com
Product, Parts, Non-Warranty Parts Orders – ProductSupport@hniworkplacefurnishings.com
Quick Ship Orders – QuickShip@hniworkplacefurnishings.com
Order Status – OrderStatus@hniworkplacefurnishings.com
General Inquiries – GeneralSupport@hniworkplacefurnishings.com

Seating, Collaborative, & Tables

Specification and Price List

Effective Date May 1, 2026

- Software support packages furnished to the customer, either by Allsteel® or by another source, which support the sale of Allsteel products are superseded by printed price lists.
- Prices are subject to change without notice. All orders are subject to prices in effect at the time of order.
- Please refer to your Allsteel Dealer Sales and Discount Policies for order placement information, terms and conditions.
- Additional copies of this Specification and Price List are available upon request from Allsteel Literature at 1-866-255-7833.
- Ordering information appears at the bottom of each product page complete with examples on how to specify. Fabric and finish pages are referenced at the bottom of product pages.

This publication is available as an interactive or downloadable PDF at www.allsteeloffice.com.

Questions or Comments?
Please call us at: **888-ALLSTEEL**
888-255-7833

Limited Lifetime Warranty ..... Inside Front Cover
Table of Contents 3-4

INTRODUCTION/SPECIFICATION

New, Revised, and Discontinued Products 5
COM Policy 6-7
Special Paint, Stain & Laminate Policy 8
Everyday Advantage® 9
Upholstery and Finishes 12-17

SEATING

Seating Statement of Line 18-19
Seating BIFMA Guidelines 20
Definitions and Acronyms 21
Acuity® 22-29
Clarity® 30-33
Evo™ 34-44
Inspire® 45-63
Lyric™ 64-79
Mimeo™ 80-83
O6™ 84-87
Pli™ 89-91
Relate® 92-107
Seek® 108-111
Svelte 113-115
Townhall™ Summit™ 117
Vicinity™ 118-125
Upholstery Grades 9-22 Pricing 126-130

SOCIAL COLLABORATIVE

Social Collaborative Statement of Line 132-135

Seating Collections

Clubhouse™ 136-147
Jetty:Mod 149-184
Parallel™ 186-194
Park 195-202
Recharge™ 203-219
Retreat™ 220-227
Rise™ 228-257
Townhall™ Finishes 258-259
Townhall™ Peak™ 260-262
Townhall™ Rock™ 264-265
Two Thirds™ 266-277
Upholstery Grades 9-22 Pricing 278-283

TABLES

Tables Statement of Line 285

Admix™

Overview 286
Grain Direction and Alignment 287
Paint, Finishes, Laminates, and Veneers 288
Fabrics 289
Statement of Line 290-291
Electrical Overview 292
Wire Management 293-294
Reconfigurable Telescoping Tables 295
Reconfigurable Tables 296-297
Connector Tops 298
Personal Tables 299-300
Reconfigurable and Personal Table Bases 301
Modesty Panels 302
Meeting Tables 303-308
Small Meeting Tables 309-311
V Media Tables 312
Full Rounds — Open Center 313
Media Tables 314-315
Media Walls 316-317
Perch Tables 318-319
Console Tables 320
Project Carts 321
Satellite Tables 322
Accessories 323-326

Aware®

Finishes 327
Aware Overview 328-331
Working with Aware Electrical 332-333
Aware Folding Tops and Bases 334-335
18"D Tops and Fixed or Nesting Legs 336-337
24"D Tops and Fixed or Nesting Legs 338-341
30"D Tops and Fixed or Nesting Legs 342-345
36"D Tops and Fixed or Nesting Legs 346-347
Trapezoid / Half-Round Tops and Legs 348-349
Polygon / Crescent / Connector Tops and Legs 350-351
Modesty Panels and Accessories 352
Electrical and Data 353-354
Buffet Credenza / Recycle Credenza 355-356
Mobile Marker and Tack Boards 357
Wall-Hung Marker Boards 358
Lectern 359
Aware Typicals 360

© 2026, Allsteel Inc. Allsteel is a registered trademark.

Seating, Collaborative, & Tables

Harvest™
- Paint Finishes, Laminates and Veneers 362
- Working with Harvest Classic 363-365
- Table Tops 366
- End Table Bases 367
- Electrical & Data 368
- Working with Harvest Rustic 369
- Rustic Powered 370
- Rustic Non-Powered 371
- Working with Harvest Metal 372
- Metal Powered 373
- Metal Non-Powered 374

Structure
- Overview Table Tops 376-377
- Bases Overview 378
- Grain Direction and Alignment 379
- Paint Finishes and Laminates 380
- Working with Adaptive Tables 381
- Electrical and Wire Management Overview 382-383
- Structure Product 384-391
- Top-Base Compatibility Matrix 392-401
- Round Tops 402
- Square Tops 403
- Soft Square Tops 404
- Diamond Tops 405-406
- Boat Tops 407
- Racetrack Tops 408-410
- Rectangle Tops 411-413
- Media Tops 414-415
- Chevron Tops 416
- Tapered Tops 417
- Boomerang Tops 418
- Guitar Pick Tops 419
- Bulb Tops 420
- Panel Bases 421
- Cube Bases 422
- Cylinder Bases 423
- X-Bases 424
- Freestanding Media Base Kits 425
- Round / Square Pedestal Bases 426-427
- T-Leg / Post-Leg / Community Bases 428
- Adjustable Tables / Adaptive Tables 429
- Cable / Wire Management 430-431
- Electrical 432-434

Occasional Tables
- Statement of Line 435
- Finishes 436
- Belong® 437-438
- Parallel™ 439
- Park™ 440-443
- Recharge™ 444-445
- Rise™ 446-447
- Townhall™ Picnic™ 448-449
- Two Thirds™ 450-453

EXTENSIONS™
- Introduction 454
- Working with Ergonomic Accessories 455-456
- Working with Organization Tools 457-468
- Working with Illumination 469-472
- Power/Data Modules and Wire Management 473-477

ACCESSORIES
- Working with Pivot Monitor Arms 478-481

APPENDIX
- Touch-Up Paint 482
- Fabric Care and Sustainability Information 483-484

Seating, Collaborative, & Tables

New, Revised, & Discontinued Products

ITEMS ON GSA CONTRACT

Please note, in order to verify if an item is on GSA Contract or is "Open Market," please use Compass quoting which is updated in real time with all GSA contract changes. If you need additional assistance, please contact your local sales representative. For more information visit: https://www.allsteeloffice.com/insights/sustainability/product-certifications.

GSA/FEDERAL CONTRACT INFORMATION:

Model numbers identified with the following verbiage "When purchased separately without a configurable TAA compliant end product, not on GSA contract" is to mean that these configurable parts or components:

- Have no functionality or capability without being integrated into an end product; and
- Are considered Open Market if purchased without a configurable TAA compliant end product.

NEW TEXTILES

Emphasis
Haute
Lucerne with Supreen™
Cozy
Denim Wash
Vestige

DISCONTINUED PRODUCTS

Concensys — 12/1/2025
Quip™ — 10/1/2025
Townhall™ Cloud™ — 6/30/2025

DISCONTINUED FABRICS

Lucy: Cornsilk LC930 — 12/31/2025

Rush: Flamingo, Mint, Mulberry, Punch, Salsa, Vintage — 12/31/2025

Blume — 6/30/2025

Clyde — 6/30/2025

Moxie: Coconut, Cumin, Evergreen, Fawn, Hazel, Kelly, Lime, Mulberry, Parchment, Russet, Thicket, Walnut — 12/31/2025

DISCONTINUED PAINT

Pebble — 12/31/2025

Pewter Paints — 12/31/2025

Textured Pebble — 12/31/2025

DE-EMPHASIZED PAINT

Atom P8S — 6/30/2026

Ember P8P — 6/30/2026

Ion P8N — 6/30/2026

Krypton P8F — 6/30/2026

DE-EMPHASIZED LAMINATES

Belair LWBA — 6/30/2026

Bungalow LM12 — 6/30/2026

NeoWalnut LNU1 — 6/30/2026

Phantom Charcoal LPC1 — 6/30/2026

Veranda Teak LVT1 — 6/30/2026

COM Program

Allsteel understands that customers may at times want to specify fabrics outside of Allsteel's standard fabric offering. Our COM program was designed to make specifying COMs on Allsteel products a simpler, friendlier, and hassle-free process. This process is simple and easy to use, and is described below under "Allsteel to Supply (ATS)." If a Dealer wishes to manage the COM process themselves, they can do so by following guidelines under "Dealer to Supply (DTS)". **ATS is the preferred method for all COM fabrics.** With ATS, Company will provide acknowledgment based upon planned date of receipt of COM fabric and manage the entire process. DTS is allowed if Company does not have access to the supplier. **DTS may cause order delays and is strongly discouraged.** Find out more about Allsteel's COM process by emailing our COM Department at **allsteelcomteam@allsteeloffice.com**.

Allsteel to Supply (ATS):

1. Select the fabric you wish to use and check the COM Search on our Website at: AllsteelOffice.com/Design Resources/ Textiles & Finishes/COM Search or COM Search quick link. You will need to have the COM supplier's name, fabric pattern name, and color name to search for approved fabrics.
2. If your fabric is listed as an approved fabric, you may place your order directly with Allsteel Customer Support. Please use the fabric code (e.g., S216426XP) from the COM Test Request on your order in the place of the standard fabric code.

   If your fabric is not listed as approved, you will need to select the "Request COM Test" link on the COM Search website. If your fabric is not listed as approved you may request a "Dealer to Supply" code. Select the "Request COM Test" link on the COM Search website. Your name, company name and email will be prepopulated fields. The secondary email, project name, and bid/contract number are optional information. The supplier, pattern, and color will show a list by clicking in the box and entering the first letter of the name and these are free form text boxes. Once that information is entered click add. (Multiple series can be added to the same request if they are the same supplier, pattern, and color.) Then click submit.
3. An email will be sent to the to the requestor stating the COM Request was successfully submitted. Up to four emails could be received: Testing materials requested, in testing, and final approval/denial with price grade and fabric code. It's rare actual test yardage is required. Testing is mainly done by reviewing the attributes of the fabric. The testing process takes approximately 48 hours. Written COM price quotes hold pricing for 90 days after issue date.
4. Once the fabric has been approved by Allsteel, enter your order directly with Allsteel Customer Support. Allsteel will purchase all COM fabric directly from the COM suppliers and schedule for production.

   In the event that the Dealer decides to cancel a COM fabric order, the Dealer is responsible for the cost of the fabric plus a handling charge that is equal to 10% of the fabric cost.

Dealer to Supply (DTS):

1. Select the fabric you wish to use and check the COM Search on our Website at: AllsteelOffice.com/Design Resources/ Textiles & Finishes/COM Search or COM Search quick link. Or call Allsteel Customer Support to see if the fabric you have chosen has already been tested and approved on the product you are interested in.

   You will need to have the COM supplier's name, fabric pattern name, and color name for this inquiry.
2. If your fabric is not listed as approved you may request a "Dealer to Supply" code. Select the "Request COM Test" link on the COM Search website. Your name, company name and email will be prepopulated fields. The secondary email, project name, and bid/contract number are optional information. The supplier, pattern, and color will show a list by clicking in the box and entering the first letter of the name and these are free form text boxes. Once that information is entered click add. (Multiple series can be added to the same request if they are the same supplier, pattern, and color.) Then click submit.
3. An email will be sent to the to the requestor stating the COM Request was successfully submitted. Up to four emails could be received: Testing materials requested, in testing, and final approval/denial with price grade and fabric code. It's rare actual test yardage is required. Testing is mainly done by reviewing the attributes of the fabric. The testing process takes approximately 48 hours.
4. Make sure to use a "Dealer to Supply" COM code (e.g., S216426ZP) and place your order directly with Allsteel Customer Support.
5. All "Dealer to Supply" orders will be charged Grade 4 pricing for seating, Grade 4 for Social Collaborative, and Grade D pricing for panels. Dealers will pay for the COM fabric separately.
6. All "Dealer to Supply" fabric must be sent on a fabric roll. Estimate the yardage required by using the yardage requirements listed in the price list by model. For questions please contact Allsteel Customer Support.
7. Place your fabric order directly with the COM Supplier with instructions for the fabric to be sent on a fabric roll to:

   HNI Textile Distribution Center
   COM Production Yardage — PO Number
   Docks 20-22
   301 Mulberry Avenue
   Muscatine, IA 52761

Information that MUST be included in the packing slip attached to the DTS fabric:

1. Dealer's Purchase Order number to Allsteel
2. Allsteel's Tracking number for the COM fabric
3. Dealer Name
4. Yards of Fabric

If the fabric shipment does not match the correct fabric and yardage, Allsteel will notify the Dealer for resolution.

If Allsteel receives fabric with incorrect labeling or fabric yardage that cannot be linked to an Allsteel furniture order, Allsteel will hold the fabric for up to 4 weeks. After 4 weeks Allsteel will dispose of the fabric. There are no exceptions to this policy.

Specific to DTS orders - The customer should send only the amount needed for the order. Excess yardage, or yardage not attached to an order will be disposed of at Allsteel's discretion.

Any canceled orders are subject to cancellation charges up to the full value of the Allsteel product canceled. Allsteel will determine the actual cancellation charge at the time the cancellation is requested.

8. For additional details on "Dealer to Supply" fabric refer to your Allsteel terms and conditions.

Additional Policy Information:

The company assumes no responsibility for the overall appearance, flammability, normal durability, colorfastness, or any other quality standards. The company reserves the right to reject a COM if the quality of the COM is not satisfactory for the product. Should this occur, the customer will be notified with an explanation when the issue is found.

The company is not responsible for fabric that has become obsolete at the COM supplier, that is of poor quality, or that is delivered late to the manufacturer from the COM supplier.

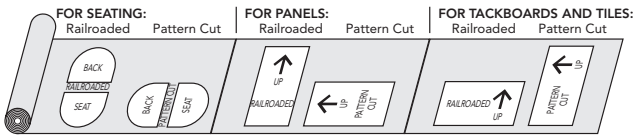
All cancellations or changes to COM orders are subject to Company approval. Because of the nature of COM, special fabrics, finishes, and structural modifications, products ordered as specials and then canceled prior to shipment are subject to cancellation costs up to the full value of the product canceled. The company determines the actual cancellation charge at the time the cancellation is requested. Upon approval, a cancellation number is issued to the Customer.

Purchase orders will not be accepted or entered unless the testing process is complete with positive results.

If all testing has been previously completed, re-testing is only necessary if fabric is to be used on a different product, or pattern direction has changed from that previously approved.

Previous test results can be obtained by a customer on the COM Search on our Website or by calling Allsteel Customer Support.

All COM fabric will be applied to seating and panel systems Pattern Cut unless Railroad Cut is requested and approved on the COM Test Request. Any fabrics approved as a width pass, the dealer is responsible for clarifying Railroad Cut on orders containing items that are too large to support the Pattern Cut of a fabric application (any items larger than 48" high or wide).



Fire Retardant

The Dealer is responsible for ensuring that the COM fabric is certified to meet all flame retardant requirements.

For more information, please contact Allsteel Customer Support.

YARDAGE REQUIREMENTS FOR FABRIC WITH REPEATS — FOR USE ON SOCIAL COLLABORATIVE PRODUCTS

Fabric Width	Plain Fabric	2"– 14" Repeat	15"– 19" Repeat	20"– 27" Repeat	28"– 36" Repeat
54"	0	+15%	+20%	+25%	+30%
53"	+6%	+19%	+24%	+28%	+36%
52"	+13%	+23%	+28%	+33%	+38%
51"	+19%	+26%	+31%	+36%	+41%
50"	+25%	+30%	+35%	+40%	+45%
49"	+30%	+35%	+40%	+45%	+50%
48"	+35%	+40%	+45%	+50%	+55%
47"	+45%	+50%	+55%	+58%	+65%

Depending upon the pattern repeat, it may be necessary to pattern cut the fabric. This will require 10% additional fabric.

To calculate multiple repeats (vertical and horizontal), add each repeat for total yardage required. For example for a fabric width of 54": 7" vertical requires 15%, 15" horizontal requires 20% total additional yardage required equals 35% (15% + 20%). Therefore, if your chair requires 2 yards of fabric, multiply 2 by 35%. Then 2.7 yards will be yardage required.

Special Paint & Stain Policy

Allsteel at its own discretion may modify its standard products with non-standard paint and stain colors to meet specific needs. Dealer is required to submit a special paint or stain request via the COM Search on our Website. A sample of the non-standard paint or stain color desired will be required for matching. Pricing, lead time, and order information will be provided at the time of approval.

- For each new requested stain or paint, there will be a $500 net fee to cover supplier costs to match the special item.
- For existing, previously-approved stains or paints, there is no $500 matching fee, however, there is a sample chip fee of $175 net for stains and $100 net for paints.
- Samples, preferably at least 3" x 5" chips, of the exact color desired should be sent to the Allsteel Tailored Products Group. Paint matches require (3) sample chips and stain matches require (3) sample chips. Please mail these sample chips to the address below and reference the Special Item Request Number from Tailored Solutions.

  Allsteel Inc.
  Attn: COM Team
  505 Ford Ave.
  Muscatine, IA 52761

- Allsteel will color match the sample and send control samples to the address provided in the request. Dealer will review Allsteel's color match and approve by signing the back of the sample chip. Send the signed sample back to the Allsteel Tailored Products Group.
- Special paints will be assigned a paint price grade.
- Orders will not be accepted until Allsteel receives the Dealer's written approval on the color match.
- Extended lead times will apply on orders containing special paints or stains.
- Due to manufacturing techniques, materials, and quality issues, some exclusions will apply and some matches may be declined.

Important Notes

- Natural veneer is subject to nature's quality control. Differences in grain and color are naturally occurring variations and cannot be controlled by the manufacturer and cannot be considered as product defects. Natural veneer has the characteristics and beauty of a living organism; with its own variations of grain, growth, and color patterns. For these reasons, Natural veneer is preferred by many for its warmth and personal characteristics.
- Color changes will occur over time when wood is exposed to light. For this reason, when new product is ordered as an addition to existing product, there will be color variances between the old and new product. Please remember when specifying new product that although the species of veneer will be the same, additional product is being manufactured from a different tree. It may take several months for the new furniture to mature to the color level of existing product. Even with this maturation process the additional product will not be an exact match.

Special Laminate Policy

The Company at its own discretion may modify its standard products with non-standard laminates to meet specific needs. Contact the Allsteel Tailored Products Group for pre-approved Wilsonart, Formica, Nevamar and Pionite laminates and pricing for special laminates. When requesting a special laminate please supply manufacturer, along with name and pattern number of laminate.

- Extended lead times will apply on orders containing special laminates.
- Due to manufacturing techniques, materials, and quality issues, some product exclusions will apply and some requests may be declined.

Everyday Advantage®

New terms and conditions for EDA:

1. Orders must clearly state “Everyday Advantage Order” and include the appropriate Everyday Advantage contract number:
   - Everyday Advantage Std-0125, Everyday Advantage Canada-0127
2. Everyday Advantage orders are not eligible for bid pricing.
3. Program discounting includes the complete Optimize, Further, and Terrace systems lines, private office solution, Approach and Involve storage. This program also includes Acuity, Evo, Inspire, Lyric, Mimeo, Relate, Seek, and Svelte, seating. Altitude, Aware, and Structure tables are also available, along with Align pedestals, lockers and metal storage and Essentials pedestals, and Radii storage lines. In addition, Extensions ergonomic accessories and lighting are part of the standard offering. All other product not called out is available for order on the contract but will receive standard discounting of 55%–65%.
4. All textiles and finishes except for veneer and some wood finishes are available, depending on quantity and selection, and may have extended lead times.
5. Everyday Advantage orders are not limited to a minimum or maximum.
6. All orders ship based on standard lead times. Large-quantity orders of like products may be subject to longer lead times.
7. Standard freight terms apply.
8. If driver assistance is needed, standard driver assist charges will be added at time of order entry.

Allsteel Inc. reserves the right to amend or terminate this program at anytime with 30 days written notice. Allsteel is not liable for service delays caused by force majeure (circumstances beyond Allsteel's control).

Notes

ALLSTEEL
SEATING COLLECTION

Allsteel Seating Upholstery Selections by Model/Series, for Social Collaborative see page 13.

		Acuity Jacket	Acuity Seat (for Side see Relate)	Evo Seat	Evo Upholstered Back	Inspire Back and Seat Pad	Lyric Mesh & Upholstered Seat	Lyric MP	Mimeo Seat	O6	Pli	Ped ASPT/ZSC Seat Cushions	Involve, Approach, Ped YPPA & Credenza K-SCT Seat Cushions	Relate Upholstered Work	Relate Mesh Back Work	Relate/Acuity Mesh Back Sides	Seek	Svelte	Svelte Channel Stitch	Townhall/ Summit	Vicinity Lounge
LEATHER L1																					
Davenport	**DAV**	•	•	•		•	•[S]	•		•	•			•	•	•	•				•
Florence	**FLOR**	•	•	•		•		•		•	•			•	•	•	•				•
Strasburg	**STB**			•						•	•							•	•		
GRADE 1																					
Apex	**APX**		•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	
Centurion	**CU**		•	•	•	•	•[U]	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Contourett	**UR**		•	•	•		•[S]			•	•	•	•	•	•	•	•	•	•	•	•
Dapper	**DAPR**		•	•	•	•	•[S]	•	•	•	•	•	•	•	•	•	•	•	•	•	
Emphasis	**EMP**		•	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	
Ensemble	**ENSB**		•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Noble Seating	**SNBLE**																				•
Vibe	**VIBE**																				•
GRADE 2																					
Appoint Seating	**PNS**		•	•	•	•	•[S]	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Denim Wash	**DMNW**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Haute	**HAU**		•	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	
Rush	**RUSH**		•	•	•	•	•[S]	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Spin Seating	**SPNN**		•	•		•	•[S]	•	•	•	•	•	•	•	•	•	•	•	•		
Whisper Vinyl	**WP**		•	•	•	•	•[S]	•		•	•			•	•	•	•	•	•	•	•
GRADE 3																					
Bradbury	**BDY**																				•
Moxie	**SX**		•	•	•	•	•[S]	•		•	•			•	•	•	•	•	•	•	•
Notion	**NTN**																				•
Parker	**PRKR**		•	•			•			•	•			•	•	•	•	•	•		
Purl	**PURL**		•	•	•		•[S]		•	•	•	•	•	•[S]	•	•	•	•	•	•	•
Quill	**QUL**		•	•		•	•		•	•	•		•		•	•	•	•		•	•
Saxony	**SXNY**																				•
Vestige	**VES**		•	•	•	•	•	•		•	•		•	•	•	•	•	•	•	•	•
GRADE 4																					
Constance w/ Supreen™	**CNST**																				•
Livi with Supreen™	**LIVI**		•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•		•
Lucerne with Supreen™	**LUC**		•	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	
Lugano w/ Supreen™	**LUG**																				•
Oxford with Supreen™	**OXFD**		•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•		
GRADE 6																					
Arris	**ARR**		•	•			•		•	•	•		•		•	•	•	•		•	•

[P]Ped Only
[S]Seat Only
[B]Available only on Banquet
[U]Available on Upholstered Back
[X]Not available on Involve Banquet
~ Available upholstery option only on select colorways.
• Available upholstery option

- Allsteel fabrics and foam meet requirements for CTB117.
- Blank spaces indicate that a product has not yet been tested or that it failed.
- Contact Allsteel Customer Support for other flammability code approvals.

Social Collaborative Standard Upholstery Selections by Model/Series, for all other seating see page 12.

		Clubhouse – Front & Back Board/Storage	Clubhouse – Seating / Consoles	Jetty:Mod	Parallel	Park Seat Upholstery	Park Seat & Back Upholstery	Recharge Pouf - Seat, Side, Welt	Recharge Bolster	Recharge Bolster Welt	Recharge Seat	Recharge Seat Welt	Retreat Exec/Conf Seat	Retreat Exec/Conf Body	Retreat Wing Back Seat	Retreat Wing Back Body	Retreat Hi/Low/Ottoman Seat-Top	Retreat Hi/Low/Ottoman Side-Body
LEATHER L1																		
Davenport	**DAV**				•													
Florence Leather	**FLOR**				•												•	•
Strasburg Leather	**STB**				•							•	•	•			•	•
GRADE 1																		
Apex	**APX**			•		•		•	•	•	•	•	•	•			•	
Centurion	**CU**	•	•	•		•	•	•				•	•	•	•		•	•
Contourett	**UR**	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•
Dapper	**DAPR**	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•
Emphasis	**EMP**	•	•	•	•			•	•	•	•	•						
Ensemble	**ENSB**			•		•	•	•	•	•	•	•						
Noble Seating	**SNBLE**																	
Vibe	**VIBE**																	
GRADE 2																		
Appoint Seating	**PNS**	•	•	•		•	•	•	•	•	•	•	•	•	•		•	•
Denim Wash	**DMNW**	•	•	•	•			•	•	•	•	•	•				•	•
Haute	**HAU**	•	•	•	•	•	•	•	•	•	•	•						
Rush	**RUSH**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Spin Seating	**SPNN**	•	•	•	•	•		•	•	•	•	•	•					
Whisper Vinyl	**WP**	•	•	•	•	•	•	•	•	•	•	•	•					
GRADE 3																		
Bradbury	**BDY**																	
Cozy	**COZY**			•	•			•	•	•	•	•						
Moxie	**SX**	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•
Notion	**NTN**																	
Parker	**PRKR**			•				•	•	•	•	•						
Purl	**PURL**	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•
Quill	**QUL**		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Saxony	**SXNY**																	
Vestige	**VES**	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•
GRADE 4																		
Constance w/ Supreen™	**CNST**																	
Livi w/ Supreen™	**LIVI**	•	•	•	•	•	•	•	•	•	•	•	•		•		•	
Lucerne w/ Supreen™	**LUC**			•	•			•	•	•	•	•						
Lugano w/ Supreen™	**LUG**																	
Oxford w/ Supreen™	**OXFD**											•		•			•	
GRADE 6																		
Arris	**ARR**		•	•	•	•		•	•		•		•	•	•	•	•	•

≠ Upholstery will be Railroad cut.

• Available upholstery option

Social Collaborative

Social Collaborative Upholstery Options

Social Collaborative Standard Upholstery Selections by Model/Series, for all other seating see page 12.

		Rise Seat	Rise Side and Rise Lumbar Pillow	Rise Single Upholstery	Rise Welt	Rise Button Tuft	Rise Backrest	Rise Platform Lounge	Townhall Peak Back	Townhall Peak Seat	Townhall Peak Single Upholstery	Townhall Peak Welt	Townhall Peak Ottoman	Townhall Rock - Cushion	Townhall Rock - Shell/Body	Townhall Rock Single Upholstery	Two Thirds
LEATHER L1																	
Davenport	**DAV**																•
Florence Leather	**FLOR**																•
Strasburg Leather	**STB**																•
GRADE 1																	
Apex	**APX**		•	•	•	•	•	•	•	•	•	•	•	•			•
Centurion	**CU**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Contourett	**UR**		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Dapper	**DAPR**		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Emphasis	**EMP**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Ensemble	**ENSB**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Noble Seating	**SNBLE**	•	•	•	•	•	•	•									
Vibe	**VIBE**	•	•	•	•	•	•	•									
GRADE 2																	
Appoint Seating	**PNS**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Denim Wash	**DMNW**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Haute	**HAU**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Kai	**KAI**	•	•	•	•	•	•	•									
Rush	**RUSH**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Spin	**SPNN**		•		•	•	•	•		•				•			•
Wavelength	**WVL**	•	•	•	•	•	•	•									
Whisper Vinyl	**WP**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
GRADE 3																	
Bradbury	**BDY**	•	•	•	•	•	•	•									
Cozy	**COZY**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Getaway	**GTWY**	•	•	•	•	•	•	•									
Moxie	**SX**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Notion	**NTN**	•	•	•	•	•	•	•									
Parker	**PRKR**		•		•	•	•	•									
Purl	**PURL**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Quill	**QUL**	•	•	•	•	•	•	•	•	•	•	•	•	•			•
Saxony	**SXNY**	•	•	•	•	•	•	•									
Vestige	**VES**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
GRADE 4																	
Constance w/ Supreen™	**CNST**	•	•	•	•	•	•	•									
Livi w/ Supreen™	**LIVI**		•		•	•	•	•	•	•	•	•	•	•			•
Lucerne w/ Supreen™	**LUC**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Lugano w/ Supreen™	**LUG**	•	•	•	•	•	•	•									
Oxford w/ Supreen™	**OXFD**		•		•	•	•	•									
GRADE 6																	
Arris	**ARR**	•	•	•	•	•	•	•	•	•	•	•	•	•			•
Blazer	**SCAMBLZ**		•														

• Available upholstery option

Refer to pages 12-14 for current upholstery availability by model/series.

LEATHER L1

DAVENPORT
Atlantis DAV02
Austin DAV21
Bark DAV18
Bittersweet DAV03
Black DAV01
Brown DAV14
Camel DAV13
Cream DAV11
Dusk DAV19
Fog DAV05
Nutmeg DAV20
Olive DAV09
Porcellana DAV12
Red DAV16
Rosewood DAV10
Saddle DAV07
Smoke DAV06
Storm DAV08
Wet Sand DAV15

FLORENCE ▲
Almond Biscotti FLOR01
Basilica FLOR12
Duomo FLOR10
Espresso FLOR03
Loggia FLOR11
Lorenzo FLOR13
Mezza Luna FLOR08
Struzzo FLOR09
Terra FLOR02

STRASBURG
Acorn STB06
Almond STB03
Anthracite STB21
Atlantic STB19
Aubergine STB08
Bark STB10
Black STB23
Bordeaux STB15
Cappuccino STB05
Chestnut STB07
Cream STB02
Fir STB17
Fog STB20
Fudge STB11
Graphite STB22
Ivory STB01
Olive STB09
Sesame STB04

GRADE 1

APEX
Basalt APX25
Beet APX12
Blackberry APX20
Chive APX05
Iris APX03
Kiwi APX06
Lemonade APX08
Navy APX13
Papaya APX09
Pumice APX23
Rain APX19
Resort APX15
Royal APX14
Tiki APX29
Tomato APX11

CENTURION B, F, O, S, T
(Nanotex™ Stain-Resistant finish)
Apricot CU47
Bark CU25
Black CU10
Espresso CU49
Fog CU03
Frost CU22
Goldenrod CU27
Indigo CU06
Iris CU50
Iron Ore CU19
Jade CU83
Marsala CU63
Morel CU24
Navy CU98
Peacock CU97
Pear CU84
Ruby CU67
Sapphire CU09

GRADE 1 – continued

CONTOURETT
Baltic UR94
Beach UR23
Black UR10
Bordeaux UR63
Buff UR22
Cloud UR18
Coffee Bean UR49
Crater UR51
Flame UR62
Graphite UR19
Iron UR20
Luggage UR26
Marine UR92
Navy UR95
Nimbus UR93
Ocean UR96
Pumpkin UR42
Quarry UR24
Red UR64
Safari UR27
Sage UR82
Steel UR21
Storm UR17
Taupe UR28
Trunk UR50

DAPPER B^{W}, F^{W}, S^{W}, T^{W}
Ash DAPR20
Breeze DAPR06
Canvas DAPR25
Charcoal DAPR01
Clover DAPR22
Currant DAPR00
Fawn DAPR35
Fern DAPR85
Gerbera DAPR16
Grape DAPR33
Jewel DAPR08
Marigold DAPR65
Onyx DAPR10
Orchid DAPR90
Parrot DAPR59
Poppy DAPR19
Sapphire DAPR07
Scarlet DAPR45
Sepia DAPR30
Sky DAPR44
Slate DAPR15
Sorbet DAPR55
Spring DAPR80
Terracotta DAPR13
Titanium DAPR17
Varsity DAPR09
Zest DAPR70

EMPHASIS
Denim EMP14
Evergreen EMP09
Fog EMP04
Garnet EMP07
Gemstone EMP15
Graphite EMP02
Greenery EMP10
Marsh EMP11
Navy EMP13
Obsidian EMP01
Parchment EMP16
Persimmon EMP08
River EMP12
Suit EMP03
Tweed EMP05
Twine EMP06

ENSEMBLE
Aquamarine ENSB30
Ash ENSB39
Greige ENSB36
Harbor ENSB34
Navy ENSB35
Oat ENSB37
Pear ENSB33
Sand ENSB38
Scarlet ENSB32
Slate ENSB31
Stone ENSB40

GRADE 1 – continued

NOBLE SEATING
Aegean SNBLE18
Amethyst SNBLE19
Aspen SNBLE14
Aster SNBLE20
Blossom SNBLE21
Bluebell SNBLE22
Bordeaux SNBLE01
Brick SNBLE02
Chambray SNBLE10
Chamomile SNBLE23
Clementine SNBLE04
Conifer SNBLE24
Cottage SNBLE25
Darkness SNBLE26
Dawn SNBLE13
Denim SNBLE09
Desert Sand SNBLE27
Dewfall SNBLE28
Dusted Sage SNBLE29
Flax SNBLE30
Grass SNBLE07
Gunmetal SNBLE15
Harmony SNBLE31
Harvest SNBLE12
Ice Caves SNBLE32
Icicle SNBLE33
Inky SNBLE34
Iris SNBLE35
Jade SNBLE06
Knight SNBLE17
Mesa SNBLE03
Monarch SNBLE36
Pacific SNBLE08
Pitch SNBLE37
Queen Bee SNBLE38
Rainforest SNBLE05
Regal SNBLE11
Sandcastle SNBLE39
Sedona SNBLE40
Stormy SNBLE16
Sunbeam SNBLE41
Voyager SNBLE42
Windy Day SNBLE43

VIBE
Bliss VIBE03
Calm VIBE06
Carefree VIBE08
Cheerful VIBE17
Compassion VIBE01
Connected VIBE13
Content VIBE19
Courage VIBE12
Dazed VIBE21
Delight VIBE18
Euphoria VIBE15
Gleeful VIBE04
Gloomy VIBE22
Hope VIBE07
Moody VIBE05
Nostalgia VIBE09
Perplexed VIBE10
Pride VIBE02
Relaxed VIBE20
Secure VIBE16
Serenity VIBE11
Trust VIBE14

GRADE 2

APPOINT SEATING
Artichoke PNS014
Blackberry PNS012
Bronze PNS002
Carbon PNS008
Chai PNS013
Cherry PNS010
Dark Pewter PNS017
Dune PNS015
Espresso PNS003
Framboise PNS011
Frost PNS034
Jet PNS007
Lawn PNS005
Mandarin PNS009
Morel PNS001
Nimbus PNS016
Platinum PNS004
Turquoise PNS006

GRADE 2 – continued

DENIM WASH
Aged Indigo DMNW05
Amethyst DMNW06
Cerulean DMNW04
Earthy DMNW10
Forest Green DMNW03
Golden DMNW02
Grey Fox DMNW09
Obsidian DMNW12
Sand DMNW08
Steel Grey DMNW11
Terracotta DMNW01
Violet Shades DMNW07

HAUTE
Caviar HAU01
Char HAU04
Foggy HAU06
Kelp HAU08
Night Light HAU07
Sanderling HAU05
Toadstool HAU02
Weathered HAU03

KAI
Algae KAI07
Barnacle KAI19
Clownfish KAI04
Coastal KAI13
Conch KAI02
Coral Reef KAI16
Crab KAI01
Ebb KAI12
Flow KAI11
Inlet KAI03
Jellyfish KAI18
Kelp KAI08
Orca KAI26
Otter KAI22
Puffer KAI06
Salty KAI23
Seahorse KAI05
Seashell KAI20
Seaweed KAI09
Shark KAI24
Shoreline KAI21
Stingray KAI25
Tide KAI14
Turtle KAI10
Urchin KAI17
Wave KAI15

GRADE 2 – continued

RUSH
Anchor RUSH07
Basil RUSH16
Blueberry RUSH10
Greenery RUSH15
Greyhound RUSH06
Marina RUSH13
Merlot RUSH19
Midnight RUSH11
Pumice RUSH01
Sage RUSH14
Sand RUSH05
Seal RUSH08
Soot RUSH02
Stout RUSH03
Sunshine RUSH23
Tapestry RUSH04
Tiger RUSH22
Wave RUSH12

SPIN SEATING
Alabaster SPNN02
Cavern SPNN03
Cobblestone SPNN04
Ember SPNN06
Flame SPNN07
Heron SPNN13
Ocean SPNN12
Plum SPNN15
Pool SPNN11
Raven SPNN10
Rhubarb SPNN14
Tropic SPNN08
Willow SPNN05

WAVELENGTH
Base WVL21
Crest WVL14
Cycle WVL20
Energy WVL03
Frequency WVL04
Infrared WVL01
Motion WVL13
Movement WVL05
Peak WVL11
Pressure WVL06
Shallow WVL02
Still WVL07
Surface WVL18
Surge WVL10
Swell WVL08
Tide WVL16
Transition WVL15
Trough WVL19
Tsunami WVL09
Ultraviolet WVL12
White Caps WVL17

▲ Acuity Jacket Upholstery

Multi-use fabrics are noted with the following designators:
B – Tackboards **S** – Stride®
F – Further™ **T** – Terrace®
O – Optimize™
^{W} limited to 48"W or less

Seating / Social Collaborative

Standard Upholstery/Finishes

Refer to pages 12-14 for current upholstery availability by model/series.

GRADE 2 – continued

WHISPER VINYL
Antelope....WP20
Black....WP40
Bone....WP17
Camel....WP18
Cappuccino....WP21
Cashew....WP29
Cerulean....WP36
Charcoal....WP39
Cinnamon....WP25
Cognac....WP62
Elephant....WP38
Espresso....WP49
Fawn....WP91
Indigo....WP86
Mahogany....WP93
Mallard....WP90
Navy....WP37
Patina....WP34
Pewter....WP83
Salsa....WP42
Storm....WP92
Truffle....WP95

GRADE 3

BRADBURY
Acorn....BDY01
Alabaster....BDY02
Aspire....BDY03
Blueberry....BDY04
Carbon....BDY05
Concord....BDY06
Cozumel....BDY07
Dolphin....BDY08
Gala....BDY09
Honey....BDY10
Mushroom....BDY11
Mystic....BDY12
Oat....BDY13
Rhino....BDY14
Scallion....BDY15
Sidewalk....BDY16
Terrazzo....BDY17
Vellum....BDY18
Walnut....BDY19

COZY
Blanket....COZY04
Campfire....COZY17
Cuddle....COZY03
Home....COZY05
Honey....COZY16
Lush....COZY14
Memory....COZY13
Morning Air....COZY12
Slippers....COZY02
Snug....COZY06
Socks....COZY01
Solace....COZY10
Sunshine....COZY15
Tranquil....COZY09
Twilight....COZY07
Violet....COZY08
Waterfall....COZY11

GETAWAY
Brig....GTWY15
Canoe....GTWY03
Catamaran....GTWY08
Cruise Ship....GTWY10
Cuddy....GTWY01
Ferry....GTWY11
Gondola....GTWY02
Jet Ski....GTWY09
Kayak....GTWY05
Pontoon....GTWY13
Runabout....GTWY14
Sailboat....GTWY07
Speedboat....GTWY12
Wakeboard....GTWY06
Yacht....GTWY04

GRADE 3 – continued

NOTION
Agave....NTN01
Bark....NTN02
Beeswax....NTN03
Carbon....NTN04
Cassis....NTN05
Cement....NTN06
Char....NTN07
Chroma....NTN08
Dockside....NTN09
Drifter....NTN10
Fog....NTN11
Fountain....NTN12
Fox....NTN13
Grassland....NTN14
Henna....NTN15
Horizon....NTN16
Ivy....NTN17
Linen....NTN18
Mykonos....NTN19
Peat....NTN20
Poppy....NTN21
Rockfall....NTN22
Sandwash....NTN23
Stoneware....NTN24
Sumac....NTN25
Twilight....NTN26

PARKER
Aloe....PRKR01
Cumulus....PRKR05
Cyan....PRKR06
Domino....PRKR07
Fossil....PRKR10
Graphite....PRKR11
Grass....PRKR12
Grenadine....PRKR13
Griffin....PRKR14
Kiln....PRKR16
Magnesium....PRKR18
Magnet....PRKR19
Mica....PRKR20
Mink....PRKR21
Nightfall....PRKR22
Paprika....PRKR24
Pine....PRKR25
Rapids....PRKR28
Rioja....PRKR30

PURL
Alpaca....PURL08
Braid....PURL10
Deep....PURL12
Graze....PURL05
Loom....PURL06
Needle....PURL07
Pasture....PURL02
Ranch....PURL04
Shuttle....PURL09
Skein....PURL01
Thistle....PURL11
Yearling....PURL03

QUILL
Aviary....QUL03
Feather....QUL02
Fountain....QUL06
Ink....QUL05
Metal....QUL04
Reed....QUL08
Scroll....QUL01
Well....QUL07

GRADE 3 – continued

MOXIE
Barnwood....SX09
Basalt....SX23
Bayou....SX02
Bermuda....SX52
Biscotti....SX08
Blackberry....SX48
Blarney....SX49
Blueberry....SX05
Bonsai....SX20
Brigade....SX53
Butterscotch....SX54
Carob....SX24
Chalk....SX50
Chartreuse....SX34
Cherry....SX38
Cinnamon....SX13
Cobalt....SX01
Concrete....SX43
Cozumel....SX55
Dragonfly....SX44
Dover....SX56
Earl Grey....SX40
Elysian....SX04
Fatigue....SX18
Flint....SX39
Forsythia....SX57
Grenache....SX58
Hemp....SX45
Hickory....SX25
Holly....SX51
Jam....SX16
Lemongrass....SX19
Macintosh....SX12
Midnight....SX59
Muslin....SX60
Pacifica....SX61
Peacock....SX03
Phantom....SX62
Pineapple....SX42
Plum....SX17
Punch....SX46
Riverstone....SX47
Smokestack....SX22
Tangerine....SX37
Terracotta....SX11
Whirlwind....SX63

SAXONY
Arctic....SXNY14
Azure....SXNY11
Black....SXNY21
Clover....SXNY06
Cobalt....SXNY12
Emerald....SXNY08
Flare....SXNY02
Fog....SXNY18
Grass....SXNY05
Iron....SXNY20
Lagoon....SXNY07
Lipstick....SXNY01
Mandarin....SXNY03
Navy....SXNY13
Sand....SXNY16
Sea....SXNY10
Shell....SXNY15
Sky....SXNY09
Storm Cloud....SXNY19
Taupe....SXNY17
Zest....SXNY04

GRADE 3 – continued

VESTIGE
Almond....VES03
Ash....VES06
Autumn....VES08
Barley....VES09
Denim....VES14
Glacier....VES13
Malbec....VES07
Oat....VES02
Olive....VES10
Overcast....VES05
Oxford Blue....VES16
Pine....VES11
Stone....VES01
Tide....VES12
Walnut....VES04
Waterfall....VES15

GRADE 4

CONSTANCE WITH SUPREEN™
Airy....CNST01
Aztec....CNST02
Cassis....CNST03
Copperplate....CNST04
Cornerstone....CNST05
Envy....CNST06
Flagstone....CNST07
Flax....CNST08
Frost....CNST09
Gateway....CNST10
Grounds....CNST11
Hayfield....CNST12
Inkpad....CNST13
Pewter....CNST14
Pistachio....CNST15
PompeiiDe-....CNST16
Poseidon....CNST17
Reflection....CNST18
Scuba....CNST19
Stoic....CNST20
Stonnington....CNST21
Thunder....CNST22
Waterfall....CNST23

LIVI WITH SUPREEN™
Asphalt....LIVI01
Atlantis....LIVI02
Bouquet....LIVI03
Branch....LIVI04
Coastal....LIVI05
Cowboy....LIVI06
Dawn....LIVI07
Earth....LIVI09
Evergreen....LIVI10
Fennel....LIVI11
Fog....LIVI12
Honeycomb....LIVI13
Jade....LIVI14
Limestone....LIVI15
Monochrome....LIVI16
Night....LIVI17
Overcast....LIVI18
Pebble....LIVI19
Pillow....LIVI08
Plum....LIVI20
Pumpkin....LIVI21
Rhubarb....LIVI22
Saxon....LIVI23
Seaside....LIVI24
Twine....LIVI25

GRADE 4 – continued

LUCERNE WITH SUPREEN™
Concord....LUC01
Dutch Blue....LUC02
Espresso....LUC03
Globe....LUC04
Golden....LUC05
Hemp....LUC06
Hybiscus....LUC07
Oceanside....LUC08
Pavement....LUC09
Peacock....LUC10
Pewter....LUC11
Pine....LUC12
Sand....LUC13
Shale....LUC14
Spring....LUC15
Tailored....LUC16
Terrain....LUC17

LUGANO WITH SUPREEN™
Andromeda....LUG01
Aquarelle....LUG02
Bayou....LUG03
Caviar....LUG04
Cloud....LUG05
Cobblestone....LUG06
Dutch....LUG07
Flirt....LUG08
Florence....LUG09
Frost....LUG10
Ganache....LUG11
Gravel....LUG12
Juniper....LUG13
Lapis....LUG14
Moonstone....LUG15
Mustard Seed....LUG16
Sandstone....LUG17
Sconce....LUG18
Semolina....LUG19
Spice Market....LUG20
Sterling....LUG21

OXFORD WITH SUPREEN™
Armor....OXFD01
Azurite....OXFD02
Cadet....OXFD03
Cider....OXFD04
Clover....OXFD05
Coal....OXFD16
Coin....OXFD06
Crema....OXFD07
Currant....OXFD08
Deluge....OXFD09
Dewberry....OXFD10
Falcon....OXFD11
Gingerbread....OXFD12
Laurel....OXFD13
Odyssey....OXFD14
Pavement....OXFD15
Redvine....OXFD17
Seadrift....OXFD18
Shoji....OXFD19
Tourmaline....OXFD20
Vignette....OXFD21

GRADE 6

ARRIS
Artisan....ARR01
Baroque....ARR07
Noble....ARR02
Rattan....ARR05
Rich....ARR04
Tapestry....ARR03
Weft....ARR06

▲ Acuity Jacket Upholstery

Multi-use fabrics are noted with the following designators:
B – Tackboards
F – Further™
O – Optimize™
S – Stride®
T – Terrace®

Refer to pages 12-14 for current upholstery availability by model/series.

MESH

ACUITY® MESH

Clay C
Mist ..... M
Dusk ..... D
Navy ..... N
Lustre L

CLARITY® & RELATE® MESH

Carbon** LKM01
Platinum CM23
Flint* CM20
Graphite* CM22
*Not available on Relate
**Not available on Clarity

MIMEO™ MESH

Amethyst NM61
Cobalt NM91
Fog NM19
Glow NM27
Leaf NM75
Loft NM22
Onyx NM10
Shadow NM20

SEEK® MESH ..... Dusk Only

SPECTRUM* MESH

Beacon RM27
Blueberry RM20
Brick RM16
Bullseye RM17
Carbon RM10
Chalk RM28
Cobalt RM14
Espresso RM15
Gold Dust RM31
Kermit RM23
Key Lime RM32
Leaf RM21
Linen RM30
Loft RM12
Midnight RM24
Onyx RM13
Pear RM29
Quicksand RM33
Salamander RM25
Sky RM19
Steel RM26
Titanium RM11
*Only available on O6.

INSPIRE AND SEEK POLYMER COLORS

Black (formerly Onyx) ..... BLK
Brownstone ..... BW
White (formerly Frost) ..... WT

VICINITY POLYMER COLORS

Brownstone ..... BW
Regatta ..... RE
Titanium ..... TI
White ..... WT

▲ Acuity Jacket Upholstery

Multi-use fabrics are noted with the following designators:
B – Tackboards
F – Further™
O – Optimize™
S – Stride®
T – Terrace®

Seating

Seating (Arm and armless versions available for most models.)

Acuity® pages 22-29


High-Back Work Chair


Side Chair

Clarity® pages 30-33


Work Chair

Evo™ pages 34-44


High-Back Work Chair


Mid-Back Conference


High-Back Work Stool


Side Chair

Inspire® pages 45-63


4-Leg Multi-Purpose


Sled Base Multi-Purpose


4-Leg Tablet Arm


Multi-Purpose Work Chair


Multi-Purpose Work Stool


4-Leg Stool

Lyric™ pages 64-79


High-Back Work Chair

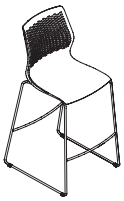

High-Back Work Stool


Large & Tall Work Chair


Side Chair


4-Leg Multi-Purpose


Multi-Purpose Work Chair


Wire Stool


Wire Stacker Multi-Purpose

Mimeo™ pages 80-83


Work Chair


Work Stool

O6™ pages 84-87


High-Back Work Chair


High-Back Work Stool

Seating

Seating (Arm and armless versions available for most models.)

Pli™ pages 89-91


Work Chair

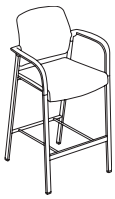

Work Stool

Relate® pages 92-107


High-Back Work Chair


High-Back Work Stool


Side Chair


4-Leg Stool

Seek® pages 108-111


Multi-Purpose Stacking and Nesting Chair

Svelte pages 113-115


High Back Chair

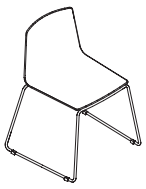

Mid Back Chair

Townhall™ Summit™ page 117


Stool

Vicinity™ pages 118-121

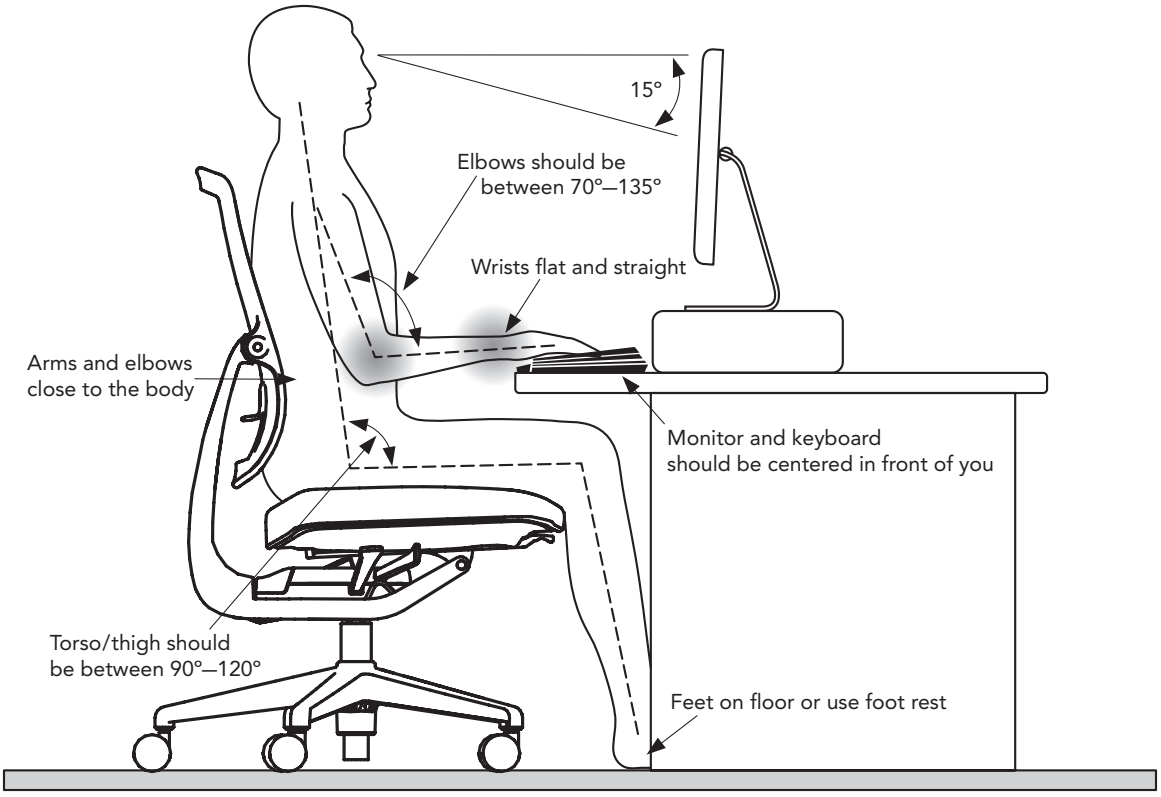

Polymer Armless 4-Leg Base


Polymer Armless Sled Base

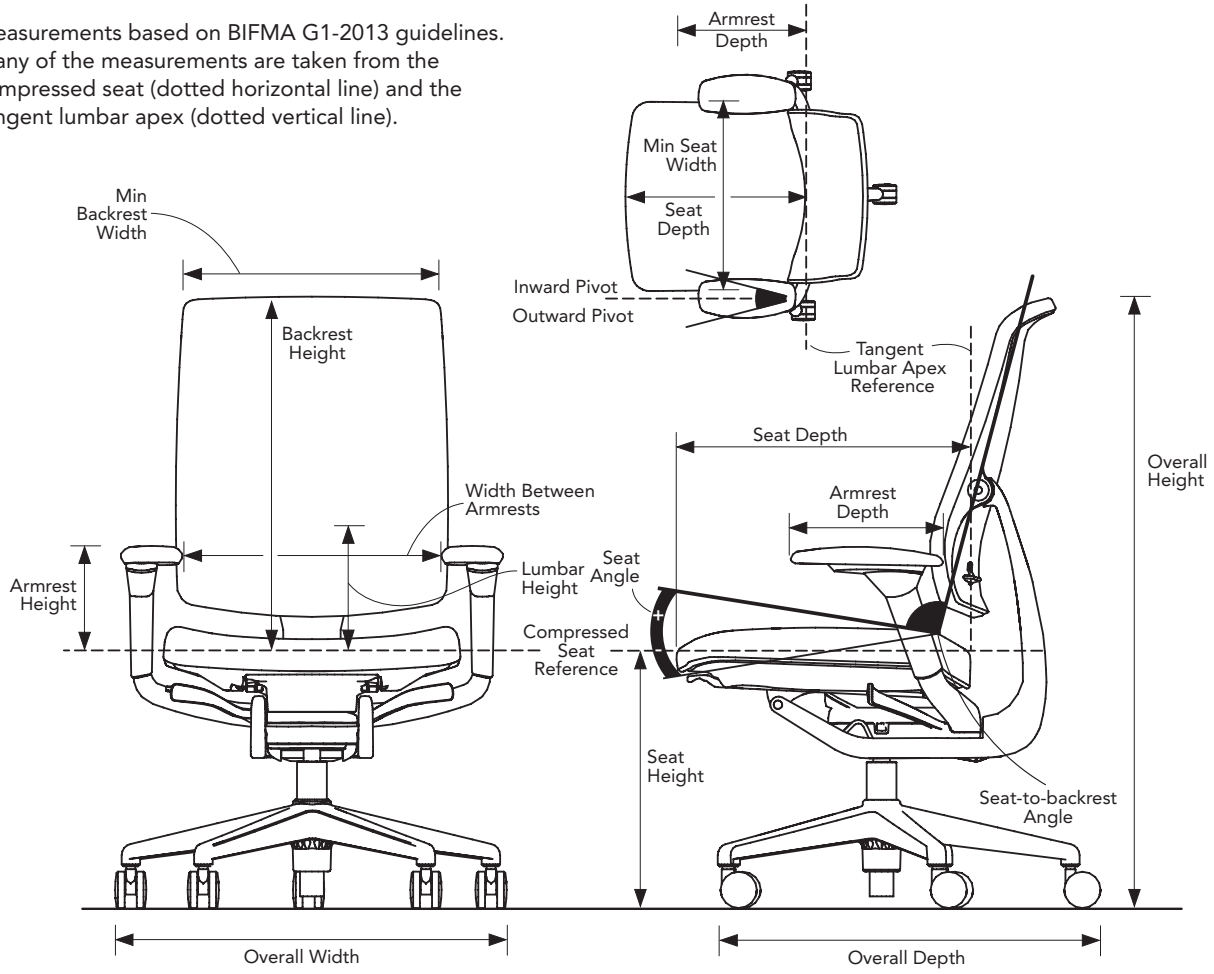

Stools Armless

Vicinity™ Lounge pages 122-125





Measurements based on BIFMA G1-2013 guidelines. Many of the measurements are taken from the compressed seat (dotted horizontal line) and the tangent lumbar apex (dotted vertical line).



ANSI — (American National Standards Institute) ANSI is a private, non-profit organization (501(c)3) that administers and coordinates the U.S. voluntary standardization and conformity assessment system.

Asynchronous — High-performance seating control system with three levers to modify adjustments on the chair for a more customized fit:
- Angle of back relative to seat
- Tilt (free float or infinite locking)
- Forward tilt of seat

ASTM Standards — (American Society for Testing and Materials) is an international standards group that develops and publishes technical standards for many products, materials, and services.

BIFMA — (Business and Institutional Furniture Manufacturer's Association) Produces voluntary standards for manufacturers of office furnishings. These standards are intended to provide a common basis for the evaluation of safety, durability, dimensions, ergonomics, and the structural adequacy of the specified furniture.

CAL TB117-2013 — Method used to test open flame resistance of components of upholstered furniture. This test is done with a lighted cigarette placed in crevices of mock-up components.

CFC — (Chlorofluorocarbons) CFCs are broken down by strong ultraviolet light in the stratosphere and release chlorine atoms that then deplete the ozone layer. CFCs are commonly used as refrigerants, solvents, and foam blowing agents.

COL — (Customer's Own Leather)

COM — (Customers Own Material) See pages 6-7.

Ergonomic — The coordination of the design of a product with the capacities and requirements of the user.

HFES — (Human Factors and Ergonomics Society) A membership-based organization whose mission is to promote the discovery and exchange of knowledge concerning the characteristics of human beings that are applicable to the design of systems and devices of all kinds.

Knee Tilt — A seating control that pivots about a point underneath the knee (towards the front of the seat) to reduce pressure on the back of the legs when reclining.

Memory Foam — Viscoelastic foam developed by NASA that retains the shape impressed upon it to reduce pressure points and distribute the load on the seat more evenly.

NFPA261 — Method of test for determining resistance of mock-up upholstered furniture material assemblies to ignition by a smoldering cigarette. This test is done with a lighted cigarette placed in crevices of mock-up components.

NFPA266 — Method of test for fire characteristics of upholstered furniture exposed to flaming ignition source. This is a full-scale test of mock up. Equivalent to CAL133

Pneumatic — Operated by compressed air in a tool or machine

Powder Coat — Dry paint electrostatically charged for better adhesion to parts and baked on for a durable finish.

Recyclable — Able to be reclaimed and re-used into another value-added product.

Recycled — Made from post-industrial or post-consumer waste products.

Synchro-Tilt — A seating control where the chair back reclines at a prescribed ratio in relation to seat angle. Allows user to recline while keeping seat cushion relatively level to the floor.

Urethane — Synthetic plastic; any of a group of thermoplastic polymers that are used in resins, coatings, insulation, adhesives, foams, and fibers.

Weight-Activated — A seating control that has the recline tension engineered into the chair so that the chair recline tension will automatically vary depending on the weight of the user reclining the chair.

Wyzenbeck Testing — Method of testing the abrasion resistance of a fabric utilizing a cotton duck or wire mesh that is rubbed, back and forth (a double rub), over the fabric.

Acuity is a chair that enhances any environment, any body. Designed in collaboration with Bruce Fifield of Milan-based Design Continuum Italia, Acuity is designed with Italian sensibility and Allsteel ingenuity. Its design and ergonomics work seamlessly while the controls are intuitive. Acuity is elegant and pleasing to the eye, as anything inessential has been stripped away, leaving behind only a purity of form.

Acuity is level®2 certified and has achieved SCS Indoor Advantage™ Gold Certification. Acuity is designed and manufactured to have minimal impact on both the physical and social environment, made with no PVC components and has a recycled content of 28%-37%, depending on chair base selected.

KEY FEATURES

AcuFit®

Acuity provides ideal ergonomics, instantly. We used the latest anthropometric databases, high-tech modeling, and intense observation to understand just what a body needs. You'll feel it the minute you sit – snug support and contoured cushioning that conforms to your body and stays with you throughout the day. No matter what size you are or how you work, Acuity adapts, automatically.

Weight-activated mechanism

A ground-breaking, weight-activated mechanism built into the chair's structure does two things critical to effective ergonomics: automatically adjusts recline tension in response to the user's weight; and, keeps the seat and back moving smoothly together during recline, thereby maintaining perfect balance, body angle, and focus.

Hybrid seat cushion

A unique combination of materials provides properties critical to comfort. A molded foam base with additional memory foam offers softness when you first sit along with greater support over time. This translates into instant comfort, the elimination of pressure points, and a healthy sitting experience over every hour of the day.

Conforming mesh back

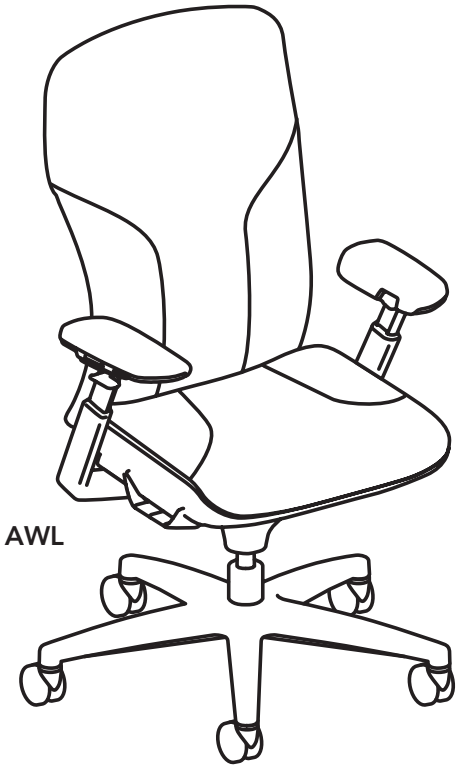
Form creates function with a back designed to provide ideal ergonomics for bodies of every shape and size. The mesh carrier mirrors the shape of the human spine, offering snug support to the shoulders, lumbar area, and everywhere in between, simultaneously and continuously. In addition, the structure and materials of the yoke have inherent dynamic properties that promote healthy posture by allowing just the right amount of flex and body movement.

Intuitive Controls

Fine-tuning the fit is critical to optimizing ergonomics and improving personal comfort. Acuity's controls are well-marked, easy-to-find tabs, located along the sides of the seat so they're simple to see, use, and understand. Now you'll never have to get out of your seat or fuss with paddles and knobs to adjust your chair.



AWM



AWL

Materials and Finishes
Acuity has been designed to complement any interior design, any organizational aesthetic. Purity of form, sensual lines, and a slender profile let it make a supportive statement to every environment, every body. Choose from several classic colors for chassis, base, caster, mesh carrier, and mesh and a wide variety of standard upholstery options.

Optional Upholstered Jacket
Dress for success with a slip on jacket that offers premium appeal in conference areas, private offices, or the boardroom. Elegantly tailored with a simple snap closure and seven stitches per inch, architects and interior designers can choose from jackets in leather options. Remove the jacket and you're back to mesh for everyday flexibility, anywhere in the office.

Casters
Black dual-wheel hard tread casters for carpet are standard.

Optional multi-surface casters provide smooth functioning on any surface, from a carpeted conference room to polished concrete. Finishes that match bases in standard black, graphite, or polished aluminum give Acuity head-to-toe elegance.

Fully Adjustable Arms
Intuitive controls let you find any of the eight arm positions. A single lever releases the arms to slide up or down; a button right where the thumb naturally lands lets you move the arm pad inward or outward, forward or backward. You can also pivot the front of the arm pads inward to move in closer to your desk and offer support while working.

Fixed Arms
Provide basic support for people who face a varied work day. Fixed arms limit adjustability and maintain aesthetics in conference room settings. Acuity's Fixed T Arms are 100% cast aluminum.

Materials
- All upholstery foams are CFC-free.
- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering information.
- Flammability code compliance of Allsteel textiles and seating is listed on pages 15-17. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013. Allsteel must test a complete chair to supply a certificate with CTB 133.

Acuity meets the requirements set forth in ANSI/BIFMA X5.1-2011 and BIFMA G1-2013. Acuity is warranted for multiple shifts and users up to 300 lbs.

OPTIONS — ACUITY:

Armrests:
- **W** Fully Adjustable Arms
- **F** Fixed Arms
- **A** Armless

Jacket:
- **M** (None)

Chassis:
- **G** Graphite Chassis
- **S** Silver Chassis
- **W** Brilliant White (limited to Titanium frames)
- **P** Polished Aluminum Chassis

Back Frame/Mesh:
- **GC** Graphite Carrier/Clay Mesh
- **GD** Graphite Carrier/Dusk Mesh
- **TL** Titanium Carrier/Lustre Mesh
- **TM** Titanium Carrier/Mist Mesh

Fire Code:
- **NO** Standard Upholstery, No Fire Code

Base:
- **P71** Black Polymer Base
- **P85** Graphite Painted Aluminum Base ($174 extra)
- **PR6** Silver Painted Aluminum Base ($174 extra)
- **PQ8** Brilliant White Painted Aluminum Base ($174 extra)
- **PAL** Polished Aluminum Base ($258 extra)

Pneumatic Cylinder:
- **2** Standard; allows 5" of travel
- **3** Short; non-standard 3½" of travel to meet BIFMA G1-2002

Casters:
- **H** Black Dual-Wheel Hard Tread for carpet
- **B** Black Multi-Surface ($118 extra)
- **T** Titanium Multi-Surface ($118 extra)
- **P** Polished Aluminum Multi-Surface ($158 extra)

Upholstery:
See pages 24-25 for Centurion model.
See page 12 for other upholstery selections.
See pages 15-17 for colors and codes
▲ Indicates upholstery available for Acuity jacket

Jacket — Acuity jacket models are subject to creases and gathers. Selection includes a subset of the Standard Options to optimize customer satisfaction.

NOTE: Not all options listed above are available on all models. See pages 24-25 for options by model.

- Features and adjustments on all Acuity models: Conforming Mesh Back, AcuFit® Tilt Lock with Recline Tension, Seat Depth, and Pneumatic Adjustment

(See page 126 for COM pricing on Grades 9-22)

Armrest	Jacket Material	Chassis Finish	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather 1*	Leather 2*
Fully Adjustable Arms 	Leather	Graphite	**AWLG**	—	—	—	—	—	—	—	—	$ 4793	$ 5462
		Silver	**AWLS**	—	—	—	—	—	—	—	—	$ 4793	$ 5462
		Brilliant White*	**AWLW**	—	—	—	—	—	—	—	—	$ 4793	$ 5462
		Polished Aluminum	**AWLP**	—	—	—	—	—	—	—	—	$ 5405	$ 6074
	(None)	Graphite	**AWMG**	$ 2877	$ 2930	$ 2978	$ 3029	$ 3078	$ 3127	$ 3178	$ 3225	$ 3495	$ 3796
		Silver	**AWMS**	$ 2877	$ 2930	$ 2978	$ 3029	$ 3078	$ 3127	$ 3178	$ 3225	$ 3495	$ 3796
		Brilliant White*	**AWMW**	$ 2877	$ 2930	$ 2978	$ 3029	$ 3078	$ 3127	$ 3178	$ 3225	$ 3495	$ 3796
		Polished Aluminum	**AWMP**	$ 3492	$ 3545	$ 3593	$ 3644	$ 3693	$ 3742	$ 3793	$ 3840	$ 4110	$ 4411
		Graphite with Centurion	**VATWMG**	$ 2675	—	—	—	—	—	—	—	—	—
Fixed Arms 	Leather	Graphite	**AFLG**	—	—	—	—	—	—	—	—	$ 4909	$ 5578
		Silver	**AFLS**	—	—	—	—	—	—	—	—	$ 4909	$ 5578
		Brilliant White*	**AFLW**	—	—	—	—	—	—	—	—	$ 4909	$ 5578
		Polished Aluminum	**AFLP**	—	—	—	—	—	—	—	—	$ 5523	$ 6192
	(None)	Graphite	**AFMG**	$ 2994	$ 3047	$ 3095	$ 3146	$ 3195	$ 3244	$ 3295	$ 3342	$ 3612	$ 3913
		Silver	**AFMS**	$ 2994	$ 3047	$ 3095	$ 3146	$ 3195	$ 3244	$ 3295	$ 3342	$ 3612	$ 3913
		Brilliant White*	**AFMW**	$ 2994	$ 3047	$ 3095	$ 3146	$ 3195	$ 3244	$ 3295	$ 3342	$ 3612	$ 3913
		Polished Aluminum	**AFMP**	$ 3606	$ 3659	$ 3707	$ 3758	$ 3807	$ 3856	$ 3907	$ 3954	$ 4224	$ 4525
													
Armless 	Leather	Graphite	**AALG**	—	—	—	—	—	—	—	—	$ 4570	$ 5239
		Silver	**AALS**	—	—	—	—	—	—	—	—	$ 4570	$ 5239
		Brilliant White*	**AALW**	—	—	—	—	—	—	—	—	$ 4570	$ 5239
		Polished Aluminum	**AALP**	—	—	—	—	—	—	—	—	$ 5183	$ 5852
	(None)	Graphite	**AAMG**	$ 2655	$ 2708	$ 2756	$ 2807	$ 2856	$ 2905	$ 2956	$ 3003	$ 3273	$ 3574
		Silver	**AAMS**	$ 2655	$ 2708	$ 2756	$ 2807	$ 2856	$ 2905	$ 2956	$ 3003	$ 3273	$ 3574
		Brilliant White*	**AAMW**	$ 2655	$ 2708	$ 2756	$ 2807	$ 2856	$ 2905	$ 2956	$ 3003	$ 3273	$ 3574
		Polished Aluminum	**AAMP**	$ 3268	$ 3321	$ 3369	$ 3420	$ 3469	$ 3518	$ 3569	$ 3616	$ 3886	$ 4187
													

*Brilliant White models limited to Titanium frame finish.

Continued on next page ▶

How to specify —

Select the Model Number from above.

1st Option:

Select the Frame/Mesh Color:

GC Graphite/Clay Mesh
GD Graphite/Dusk Mesh
TL Titanium/Lustre Mesh
TM Titanium/Mist Mesh

(Brilliant White models limited to Titanium frame finish. **VATWMG** model limited to Graphite/Dusk.)

2nd Option:

Select the Fire Code:

NO

3rd Option:

Select the Base Color:

P71 Black Polymer
P85 Graphite Painted Aluminum ($174 extra)
PR6 Silver Painted Aluminum ($174 extra)
PQ8 Brilliant White Painted Aluminum ($174 extra)
PAL Polished Aluminum ($258 extra)

(**VATWMG** model limited to **P71** Black Polymer)

Examples: **VATWMGGDNO.P71.2.H.CU10**

Model Number	COM Yardage	COL Sq. Feet Seat	COL Sq. Feet Back	COL Sq. Feet Arms	Overall Height (Range)	Overall Width	Overall Depth	Seat Height-Standard (Range) Short (Range) 15-18½"	Seat Width	Seat Depth (Range)	Seat Pan Angle (Range)	Armrests Height-Standard (Range)	Armrests Width Between Armrests (Range)	Armrests Depth (Range)	Armrests Pivot Inwards	Armrests Pivot Outwards	Backrest Height	Backrest Width	Backrest Lumbar Height (Initial)	Backrest Backrest/Seat Angle (Range)	Ship Weight	Cubes
AWLG	—	11.2	14	4	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¾"	25°	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
AWLS	—	11.2	14	4	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¾"	25°	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
AWLW	—	11.2	14	4	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¾"	25°	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
AWLP	—	11.2	14	4	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¾"	25°	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
AWMG	1.0	11.2	—	4	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¾"	25°	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
AWMS	1.0	11.2	—	4	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¾"	25°	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
AWMW	1.0	11.2	—	4	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¾"	25°	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
AWMP	1.0	11.2	—	4	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¾"	25°	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
VATWMG	—	—	—	—	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¾"	25°	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
AFLG	—	11.2	14	4	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	9"	19¾"	11⅜"	—	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
AFLS	—	11.2	14	4	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	9"	19¾"	11⅜"	—	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
AFLW	—	11.2	14	4	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	9"	19¾"	11⅜"	—	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
AFLP	—	11.2	14	4	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	9"	19¾"	11⅜"	—	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
AFMG	1.0	11.2	—	4	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	9"	19¾"	11⅜"	—	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
AFMS	1.0	11.2	—	4	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	9"	19¾"	11⅜"	—	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
AFMW	1.0	11.2	—	4	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	9"	19¾"	11⅜"	—	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
AFMP	1.0	11.2	—	4	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	9"	19¾"	11⅜"	—	—	25½"	16"	8¾"	93.5°-111°	64.0	21.7
AALG	—	11.2	14	—	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	—	—	—	—	—	25½"	16"	8¾"	93.5°-111°	55.0	21.7
AALS	—	11.2	14	—	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	—	—	—	—	—	25½"	16"	8¾"	93.5°-111°	55.0	21.7
AALW	—	11.2	14	—	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	—	—	—	—	—	25½"	16"	8¾"	93.5°-111°	55.0	21.7
AALP	—	11.2	14	—	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	—	—	—	—	—	25½"	16"	8¾"	93.5°-111°	55.0	21.7
AAMG	1.0	11.2	—	—	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	—	—	—	—	—	25½"	16"	8¾"	93.5°-111°	55.0	21.7
AAMS	1.0	11.2	—	—	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	—	—	—	—	—	25½"	16"	8¾"	93.5°-111°	55.0	21.7
AAMW	1.0	11.2	—	—	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	—	—	—	—	—	25½"	16"	8¾"	93.5°-111°	55.0	21.7
AAMP	1.0	11.2	—	—	41-46½"	26⅛"	25"	16¾-21¾"	19"	15½-18½"	2.5°-9.5°	—	—	—	—	—	25½"	16"	8¾"	93.5°-111°	55.0	21.7

Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 20.

◀ *Continued from previous page*

4th Option:

Select the Cylinder:

2 Standard, allows 5" of travel
3 Short, allows 3½" of travel

(**VATWMG** model limited to 2 standard cylinders)

5th Option:

Select the Casters:

H Black Dual-Wheel Hard Tread for carpet
B Black Multi-Surface ($118 extra)
T Titanium Multi-Surface ($118 extra)
P Polished Aluminum Multi-Surface ($158 extra)

(**VATWMG** model limited to **H** Black Dual-Wheel Hard Tread for carpet)

6th Option:

Select the Upholstery:

See page 12 for selections.
See pages 6-7 for COM guidelines.

(**VATWMG** model limited to **CU** Centurion upholstery)

Acuity side chairs provide an ideal solution for busy work areas such as training rooms, gathering areas, informal conferencing, cafés, and more. With a stackable design and pivoting back, Acuity side chairs provide the perfect combination of versatility and unexpected comfort.

MODELS AND OPTIONS

Acuity offers side chair models with mesh backs in two frame colors.

Side chairs feature **arm and armless models** with casters or glides.

Glides are available in nylon, nickel-plated, or felt options. Nylon glides are recommended for hard surfaces, commercial carpet, and damp environments. Nickel-plated glides are recommended for carpet. Felt glides are recommended for wood, tile, or high-sheen floor surfaces.

Multi-surface casters are also available.

Chairs ship up to four per carton to minimize waste.

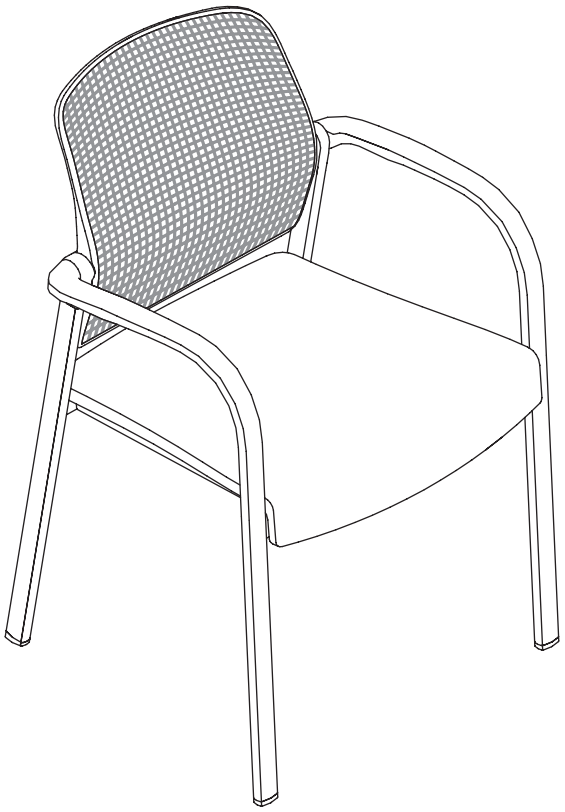
CONSTRUCTION

Steel frames and structural moldings create a durable design that performs in a variety of environments.

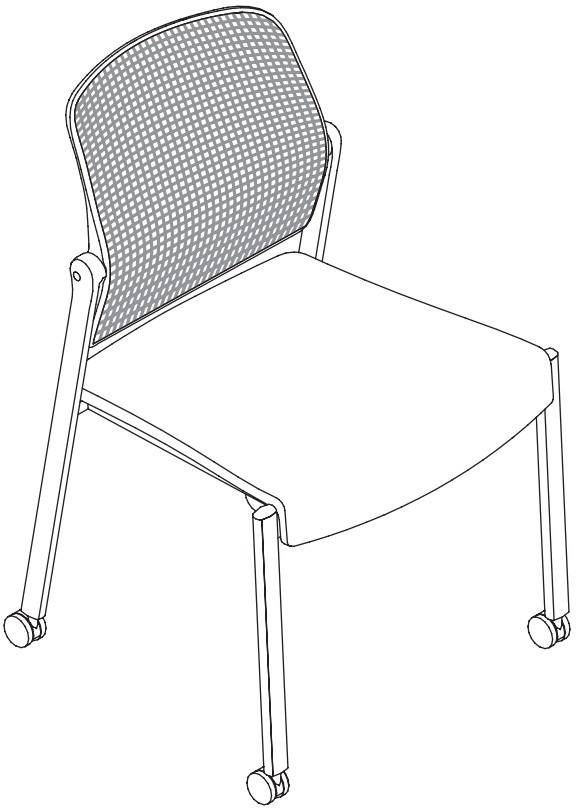
Seat upholstery is easily field replaceable allowing users to extend the lifecycle of the chairs.

Multi-purpose side chairs **stack up to 4-high** on the floor.

Acuity mesh chairs feature Acuity Mesh. This construction provides responsive, conforming back support and an open, airy aesthetic.



ACM-MUGO — Mesh Back and Upholstered Seat



ACM-MUCA — Mesh Back and Upholstered Seat

UPHOLSTERY AND CONTOURING

Acuity side chairs feature a pivoting back that provides unexpected comfort in any application. The **pivoting back** provides support while encouraging movement that makes for healthy sitting. The **backrest** features a contoured lumbar support to help relieve stress on the back. Added movement and support allow the Acuity multi-purpose side chair to go from project conference rooms to teaming areas to training rooms with ease.

The upholstered seat features a generous 2" of high-resiliency molded foam padding for comfort and long-term support.

All upholstery foams are **CFC-free**.

All **COMs/COLs** must be approved for upholsterability or applicable fire code compliance prior to order entry. See COM ordering instructions on pages 6-7.

Flammability code compliance of Allsteel textiles and seating is listed on page 12. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.

Acuity meets the requirements set forth in ANSI/BIFMA X5.1-2011. Acuity side chairs are warranted for users up to 300 lbs.

OPTIONS — ACUITY MULTI-PURPOSE SIDE:

Versions include arm and armless models with glides or casters with an upholstered seat and mesh back.

Back Type:
- **M** Mesh

Seat Type:
- **U** Upholstered

Frame Type:
- **C** Casters
- **G** Glides

Arm Option:
- **O** Arms (Arm color will match carrier color — black or titanium)
- **A** Armless

Glides/Casters:
- **0** Nylon Glides for hard surfaces and commercial carpet
- **1** Nickel-plated Glides for carpet ($21 extra)
- **2** Felt Glides for wood, tile, or high-sheen surfaces. ($21 extra)
- **3** Multi-surface Casters

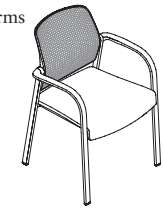
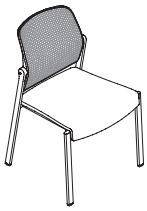
Frame Color:
- **PQ8** Brilliant White
- **P85** Graphite
- **PR6** Silver
- **P8X** Solar Black
- **P8T** Titanium

Carrier/Mesh Color:
- **BC** Charblack Carrier/Clay Mesh
- **BD** Charblack Carrier/Dusk Mesh
- **TL** Titanium Carrier/Lustre Mesh
- **TM** Titanium Carrier/Mist Mesh

Select the Upholstery:

See page 12 for selections and see pages 15-17 for colors and codes.

(See page 126 for COM pricing on Grades 9-22)

Overall Size Armrest	Adjustments and Features	Back Type	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather 1	Leather 2
GLIDES Arms 	Pivot Back	Mesh	**ACM-MUGO**	$ 1256	$ 1293	$ 1328	$ 1373	$ 1416	$ 1461	$ 1505	$ 1549	$ 2031	$ 3343
Armless 	Pivot Back	Mesh	**ACM-MUGA**	$ 1184	$ 1221	$ 1256	$ 1301	$ 1344	$ 1389	$ 1433	$ 1477	$ 1959	$ 3271
CASTERS Arms 	Pivot Back	Mesh	**ACM-MUCO**	$ 1354	$ 1391	$ 1426	$ 1471	$ 1514	$ 1559	$ 1603	$ 1647	$ 2129	$ 3441
Armless 	Pivot Back	Mesh	**ACM-MUCA**	$ 1281	$ 1318	$ 1353	$ 1398	$ 1441	$ 1486	$ 1530	$ 1574	$ 2056	$ 3368

NOTE: Acuity side chairs are ordered in quantities of one (1) but ship up to four (4) per carton to minimize waste when possible. Only identical chairs are eligible for multi-packing. Ordering quantity three (3) of an Acuity side chair model number results in one (1) carton being shipped containing three (3) chairs. Pricing shown is for one (1) chair.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Select the Glides/Casters:** **0** Nylon Glides **1** Nickel-plated Glides for carpet ($21 extra) **2** Felt Glides ($21 extra) **3** Multi-surface Casters	**Select the Frame Color:** **PQ8** Brilliant White **P85** Graphite **PR6** Silver **P8X** Solar Black **P8T** Titanium	**Select the Mesh Frame / Mesh Color:** **BC** Charblack Carrier/Clay Mesh **BD** Charblack Carrier/Dusk Mesh **TL** Titanium Carrier/Lustre Mesh **TM** Titanium Carrier/Mist Mesh	**Select the Upholstery:** See page 12 for selections and pages 15-17 for colors and codes. See pages 6-7 for COM guidelines.
ACM–MU ___ . ___ .		___ .	___ .	___

Examples: **ACM-MUCA.3.P85.BD.PNS012** **ACM-MUGA.2.P85.BM.STX13**

Model Number	COM Yardage	COL Sq. Feet	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle	Armrest Height	Width Between Armrests	Armrest Length	Arm Height to the Floor	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
ACM-MUGO	1.0	11.5	33½"	24½"	21½"	18¼"	18"	16"	8°	9¼"	20½"	7½"	26¾"	18½"	16⅛"	9¾"	96°–99°	24	—	13.2
ACM-MUGA	1.0	11.5	33½"	22½"	21½"	18¼"	18"	16"	8°	—	—	—	—	18½"	16⅛"	9¾"	96°–99°	24	—	13.2
ACM-MUCO	1.0	11.5	33½"	24½"	21½"	18¼"	18"	16"	8°	9¼"	20½"	7½"	26¾"	18½"	16⅛"	9¾"	96°–99°	24	—	13.2
ACM-MUCA	1.0	11.5	33½"	22½"	21½"	18¼"	18"	16"	8°	—	—	—	—	18½"	16⅛"	9¾"	96°–99°	24	—	13.2

Clarity offers a clean, simple design that preserves only the essential elements of form and function. Designed in collaboration with BMW Group DesignworksUSA, Clarity combines a pure, honest aesthetic that transcends the floor plan with an unexpected comfort that anticipates your every posture.

Form
The streamlined design creates a unique visual interest that inspires your imagination without distracting your focus. Clarity's frame and base are constructed of aluminum, offering superior quality and durability. Wherever you work, it goes.

Function
The continuous mesh seat and back offer instant comfort and support with minimal adjustment. You can sit upright. Side sit. Turn around. Or lean over the back. With no fussing and less fine-tuning. Anywhere you go, and any way you sit, it works.

Versatility
Because form and function are simplified, Clarity adapts to any space you're in, as well as any type of work you're doing. From focused heads-down work to engaged collaboration to active lounging. It's always a reflection of the space it's in and the people who use it.



C5OMFC

DESIGN FEATURES

Clarity seating is engineered to support a variety of work, conference, and lounge applications that share a simple, intuitive, and active design.

Fixed Arms

Provide basic support for users engaging in a variety of tasks throughout the day. Arms come with protective urethane arm pads. Fixed arms limit adjustability but provide consistent aesthetics in conference room settings.

Arm Covers

Sleeves are made of ⅛" thick santoprene and are available in G Graphite or T Titanium.

Pneumatic Seat Height Adjustment

Regulates height of work chair relative to the floor. Standard 5" of travel accommodates average to tall users.

Base/Casters/Glides

Work chair bases are a five-star design, C5 models are aluminum and polymer base work models are composite. Dual-wheel casters are available in hard tread for carpet.

Materials

- All models meet CAL133.
- All COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CAL TB117-2013. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.
- Clarity is warranted for multiple shifts and users up to 300 lbs.

OPTIONS — CLARITY

Chair Type:
- **C5** Work

Armrests:
- **O** Fixed Arms

Jacket:
- **M** None (mesh chair)

Mesh Color:
- **CM20** Flint
- **CM22** Graphite
- **CM23** Platinum

Frame Color:
- **P4Q** Carbon
- **PR6** Silver (add $42)

Mesh Carrier and Arm Pads:
- **G** Graphite
- **T** Titanium

Base:
- **P4Q** Carbon
- **PR6** Silver (add $27)

Pneumatic Cylinder:
- **2** Work, allows 5" of travel

Casters:
- **BHT** Black Hard Tread Casters for carpets

Model	Armrest	Jacket	Model Number *Add options below*	List Price
Work	Arms	None	**C5OMFC**	**$ 1618**



Continued on next page ▶

CLARITY

How to specify — **Select the Model Number from above.**	*1st Option* **Select the Mesh Color** *(if applicable)*: **CM20** Flint **CM22** Graphite **CM23** Platinum	*2nd Option:* **Select the Frame Color** *(if applicable)*: **P4Q** Carbon **PR6** Silver ($42 extra)	*3rd Option:* **Select the Mesh Carrier Frame and Arm Pads Color** *(if applicable)*: **G** Graphite **T** Titanium	*4th Option:* **Select the Base Color** *(if applicable)*: **P4Q** Carbon **PR6** Silver ($27 extra)
C[ ][ ][ ][ ][ ].	[ ][ ][ ][ ].	[ ][ ][ ].	[ ].	[ ][ ][ ].

Examples: **C5OMFC.CM22.PR6.G.PR6.2.BHT**

Model Number	COM Yardage*	COL Sq. Feet**	Overall Height (Range)	Overall Width	Overall Depth	Seat Height (Range)	Seat Width	Seat Depth	Seat Pan Angle (Range)	Armrests Armrest Height	Armrests Width Between Armrests	Armrests Armrest Length	Armrests Arm Height to the Floor	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
C5OMFC	—	—	32½-37½"	25"	26"	15⅞ - 20⅞"	19"	16⅛"	4.7° -5.3°	9⅞"	21"	11⅛"	25-30"	19½"	19"	9¾"	98°-110°	41	—	11.1

◀ *Continued from previous page*

5th Option:

Select the Cylinder *(if applicable)*:

2 Work

6th Option:

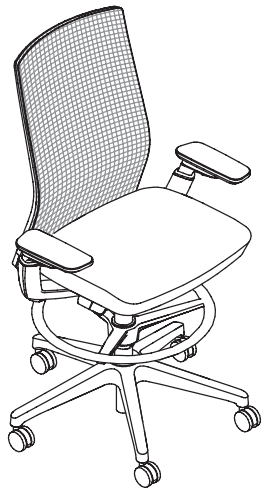
Select the Casters *(if applicable)*:

BHT Black Hard Tread for carpet

People are moving around the workspace to get work done, and the conference room or shared bench is the home away from home. The Evo collection is adaptable and interchangeable across multiple spaces to provide consistent comfort while maintaining a cohesive design.



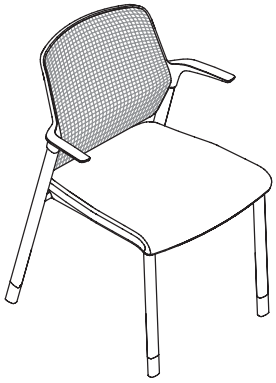
DWW-MHWNO
Work Mesh



DWS-MHWNO
Stool Mesh



DWC-UMWNO
Conference



DSC-MUGONO
Side Chair



DWW-KHWNO
Work Knit



DWS-KHWNO
Stool Knit

WORK/CONFERENCE/STOOL KEY FEATURES

Evo chairs feature weight-activated recline so there's no additional tension adjustment. Intuitive controls, along with specially sculpted and formulated seat foam, create a comfortable sitting experience for wherever and however people work.

Mesh backs

Premium mesh, available on work chairs and stools, designed and woven with monofilament and multifilament yarns to provide superior comfort and an enhanced aesthetic. Mesh back chairs are available in five mesh colors.

3D technical knit

3D Technical Knit material aligns the practical sophistication of mesh with the refined visual and softness of an upholstered back. Evo's precision-crafted knit, available on work chairs and stools, is produced with zero waste manufacturing, and constructed of SEAQUAL® ocean waste yarns. Knit back chairs are available in three colors.

Arms

Evo's open arm design allows for multiple sitting postures and remain lateral when reclining for maximum support. Options for work and conference models: 4D adjustable arms, height-adjustable arms, fixed aluminum arms (in polished or painted finishes), or armless.

4D adjustable arms

Evo's 4D arms are fully adjustable in height, width, depth, and can pivot to provide optimal support. Pivot the front of the arm pads inward to move in closer to your desk and offer support while working.

Height-adjustable arms

Provides height adjustments for optimal support of elbows and shoulders while keyboarding or conferencing while providing ease of entry/exit.

Fixed aluminum arms

Provide basic support for users engaging in a variety of tasks throughout the day. Arms come with protective black, flint, titanium or salt urethane arm pads to match the specified frame finish. Fixed arms limit adjustability but provide consistent aesthetics in conference room settings.

Fixed arm finish will coordinate with the finish selected for the 5-star base. Base finishes for fixed arm models include polished aluminum and multiple painted aluminum options. Painted component upcharge will vary based on paint selected.

Evo chairs with fixed arms must be specified with an aluminum base.

See page 37 for paint colors, codes, and pricing for painted aluminum.

Accent stitching

Accent stitching, available in nine colors, offers a way to make a design statement on work and conference models.

Back support

Contoured frame provides integrated lumbar support for upright back support. Optional adjustable lumbar can be added at any time and offers a 4" range of adjustment.

Up-front controls

Integrated, up-front controls are easy to access, use, and contribute to an overall clean aesthetic.

Height-adjustable footring

Evo work stools feature an adjustable footring that travels 8" to ensure users have comfortable support of their feet and legs. The footring has a 20" diameter.

Base and casters

Work chair bases are a five-star design. Dual-wheel casters are available in hard tread for carpet, or multi-surface for any floor surface.

Elevated style options available with 40 painted aluminum base finishes for fixed arm and armless models.

See page 37 for paint colors, codes, and pricing for painted aluminum.

CARBON NEUTRAL MODELS

As part of Allsteel's commitment to sustainability, select Evo models are carbon neutral - utilizing offsets from forestation projects counterbalancing the product's carbon footprint. These task seating models will include "CN" at the end of the base model. For more information, please visit the Evo spotlight page on AllsteelOffice.com.

SIDE CHAIR KEY FEATURES

Evo offers side chair models in four frame colors with mesh backs in five colors. Side chairs feature arms with casters or glides. Glides are available in nylon, nickel-plated, or felt options. Nylon glides are recommended for hard surfaces, commercial carpet, and damp environments. Nickel-plated glides are recommended for carpet. Felt glides are recommended for wood, tile, or high-sheen floor surfaces. Multi-surface casters are also available. Chairs ship up to three per carton to minimize waste. Evo Side chair can be stacked up to four high.

MATERIALS

All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.

Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117.

Evo meets the requirements set forth in ANSI/BIFMA X5.1-2011 and BIFMA G1-2013. Evo is warranted for multiple shifts and users up to 350 lbs.

Evo Side Chair is warranted for users up to 300 lbs.

OPTIONS — WORK/CONFERENCE/STOOL

Chair Type:
- **DWW** Work
- **DWC** Conference
- **DWS** Stool

Back Type:
- **M** Mesh (Work/Stool)
- **U** Upholstered (Conference)
- **K** Knit (Work/Stool)

Overall Size:
- **H** High-Back (Work/Stool)
- **M** Mid-Back (Conference)

Arms:
- **W** 4D Adjustable Arms
- **H** Height Adjustable Arms
- **F** Fixed Aluminum Arms
- **A** No Arms

Fire Code:
- **NO** No Fire Code

Carbon Neutral:
- **CN** Carbon Neutral

Frame Color (Work/Conference/Stool):
- **BLK** Black
- **E9** Flint (add $98)
- **ST** Salt (add $98)
- **TI** Titanium (add $50)

Mesh Color (Work/Stool/Side):
- **C** Clay
- **D** Dusk
- **L** Lustre
- **M** Mist
- **N** Navy

Knit Color (Work/Stool):
- **EKT01** Aluminum
- **EKT02** Algae
- **EKT03** Blue Ocean

Lumbar (Work/Stool):
- **L** Yes ($62 extra)
- **N** No

Pad Color for Lumbar is **TGR** Translucent Graphite.

Cylinder:
- **2** Standard, allows 5" of Travel
- **3** Short, allows 2½" of Travel
- **4** Stool, allows 10" of Travel

Base Color:
- **BLK** Black
- **E9** Flint
- **ST** Salt
- **TI** Titanium
- **PAL** Polished Aluminum ($177 extra)

See page 37 for painted aluminum colors, codes, and upcharges (if applicable).

Casters:
- **H** Black Hard Tread
- **B** Black Multi-Surface ($74 extra)
- **E9** Flint Multi-Surface ($74 extra)
- **ST** Salt Multi-Surface ($74 extra)
- **T** Titanium Multi-Surface ($74 extra)
- **PAL** Polished Aluminum Multi-Surface ($158 extra)

Upholstery:
See page 12 for selections, colors, and codes.

Accent Stitching:
Accent stitching for seat ($40 extra) and for Conference back ($94 extra). See thread color/code options on page 39. Variance in accent stitch consistency in linearity should be expected based on material specifications.

OPTIONS — SIDE CHAIR

Chair Type:
- **DSC** Side Chair

Back Type:
- **M** Mesh

Seat Type:
- **U** Upholstered

Casters/Glides:
- **C** Casters
- **G** Glides

Arm Option:
- **O** Fixed Arms

Fire Code:
- **NO** No Fire Code

Frame Color:
- **P8X** Solar Black
- **P8T** Titanium
- **P71** Black
- **P02** Flint
- **P8C** Salt
- **PR6** Silver

Mesh Color:
- **C** Clay
- **D** Dusk
- **L** Lustre
- **M** Mist
- **N** Navy

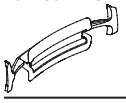
Glides/Casters:
- **0** Nylon Glides
- **1** Nickel Glides ($21 extra)
- **2** Felt Glides ($21 extra)
- **3** Multi-Surface Casters

Seat Upholstery:
See page 12 for selections, colors, and codes.

		Evo Work/Conference	Evo Stool
GRADE 1			
Black	**P71**	•	•
Brownstone	**P7D**	•	•
Charblack	**CBK**	•	•
Cinder	**P7Q**	•	•
Cove	**P096**	•	•
Designer White	**PJW**	•	•
Dune	**P094**	•	•
Flint	**P02**	•	•
Fossil	**P28**	•	•
Harbor	**P097**	•	•
Loft	**P7B**	•	•
Muslin	**P4J**	•	•
Pebble	**P8R**	•	•
Pewter	**P8D**	•	•
Platinum Metallic Texture	**P6H**	•	•
Sage	**P095**	•	•
Salt	**P8C**	•	•
Textured Brownstone	**P7J**	•	•
Textured Designer White	**PK7**	•	•
Textured Flint	**P7A**	•	•
Textured Loft	**P7L**	•	•
Textured Muslin	**P7M**	•	•
Textured Pebble	**P8Y**	•	•
Textured Salt	**P8Z**	•	•
Textured Titanium	**P8V**	•	•
Titanium	**P8T**	•	•
GRADE 2			
Champagne Metallic	**PR5**	•	•
Gunmetal Metallic	**PR3**	•	•
Matte Gold	**P8G**	•	•
Night Bronze	**P8B**	•	•
Platinum Metallic	**PR2**	•	•
Pyrite	**PJE**	•	•
Silver	**PR6**	•	•
Silver Texture	**PR8**	•	•
Solar Black	**P8X**	•	•
GRADE 3			
Blossom	**P8K**	•	•
Ochre	**P093**	•	•
Regatta	**P8M**	•	•
Sienna	**P092**	•	•
Succulent	**P8A**	•	•

Model Number	Grade 1	Grade 2	Grade 3	Grade 4
EVO WORK — *Painted Aluminum Upcharges*				
DWW-MHFNO	$ 159	$ 164	$ 168	$ 190
DWW-MHFNOCN	$ 159	$ 164	$ 168	$ 190
DWW-KHFNO	$ 159	$ 164	$ 168	$ 190
DWW-KHFNOCN	$ 159	$ 164	$ 168	$ 190
DWW-MHANO	$ 159	$ 164	$ 168	$ 190
DWW-MHANOCN	$ 159	$ 164	$ 168	$ 190
DWW-KHANO	$ 159	$ 164	$ 168	$ 190
DWW-KHANOCN	$ 159	$ 164	$ 168	$ 190
EVO CONFERENCE — *Painted Aluminum Upcharges*				
DWC-UMFNO	$ 159	$ 164	$ 168	$ 190
DWC-UMFNOCN	$ 159	$ 164	$ 168	$ 190
DWC-UMANO	$ 159	$ 164	$ 168	$ 190
DWC-UMANOCN	$ 159	$ 164	$ 168	$ 190
EVO STOOL — *Painted Aluminum Upcharges*				
DWS-MHFNO	$ 159	$ 164	$ 168	$ 190
DWS-MHFNOCN	$ 159	$ 164	$ 168	$ 190
DWS-KHFNO	$ 159	$ 164	$ 168	$ 190
DWS-KHFNOCN	$ 159	$ 164	$ 168	$ 190
DWS-MHANO	$ 159	$ 164	$ 168	$ 190
DWS-MHANOCN	$ 159	$ 164	$ 168	$ 190
DWS-KHANO	$ 159	$ 164	$ 168	$ 190
DWS-KHANOCN	$ 159	$ 164	$ 168	$ 190

Upcharges listed for Grades 2 and above, add to Base Price. Grades 9-22 on page 126.

Armrest	Back	Model Number	Base Price	Upholstery	Upcharge 2	3	4	5	6	7	8	Leather 1	Leather 2
4D Arms 	Work Mesh High-Back	DWW-MHWNO	$ 1718	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
	Carbon Neutral Work Mesh High-Back	DWW-MHWNOCN	$ 1754	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
	Work Knit High-Back	DWW-KHWNO	$ 1879	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
	Carbon Neutral Work Knit High-Back	DWW-KHWNOCN	$ 1915	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
Height-Adjustable Arms 	Work Mesh High-Back	DWW-MHHNO	$ 1638	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
	Carbon Neutral Work Mesh High-Back	DWW-MHHNOCN	$ 1675	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
	Work Knit High-Back	DWW-KHHNO	$ 1800	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
	Carbon Neutral Work Knit High-Back	DWW-KHHNOCN	$ 1836	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
Fixed Arms* 	Work Mesh High-Back	DWW-MHFNO	$ 1693	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
	Carbon Neutral Work Mesh High-Back	DWW-MHFNOCN	$ 1729	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
	Work Knit High-Back	DWW-KHFNO	$ 1854	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
	Carbon Neutral Work Knit High-Back	DWW-KHFNOCN	$ 1890	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
*Requires Polished or Painted Aluminum Base Color													
Armless 	Work Mesh High-Back	DWW-MHANO	$ 1511	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
	Carbon Neutral Work Mesh High-Back	DWW-MHANOCN	$ 1547	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
	Work Knit High-Back	DWW-KHANO	$ 1672	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
	Carbon Neutral Work Knit High-Back	DWW-KHANOCN	$ 1708	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
Lumbar Kit 		DW-LUK	$ 102										

Continued on next page ▶

How to specify —

Select the Model Number from above.

For Carbon Neutral Models, ensure that CN is included at the end of the base model selected.

DWW – ____ . ____ . ____ . ____ . ____ . ____ . ____ . ____ .

1st Option:
Select the Frame Color:
- **BLK** Black
- **E9** Flint (add $98)
- **ST** Salt (add $98)
- **TI** Titanium (add $50)

2nd Option:
Select the Mesh Color for Work Chairs *(if applicable)*:
- **C** Clay
- **D** Dusk
- **L** Lustre
- **M** Mist
- **N** Navy

2nd Option:
Select the Knit Color for Work Chairs *(if applicable)*:
- **EKT01** Aluminum
- **EKT02** Algae
- **EKT03** Blue Ocean

3rd Option:
Lumbar for Work Chairs *(if applicable)*:
- **L** Yes ($62 extra)
- **N** No

4th Option:
Select the Cylinder *(if applicable)*:
- **2** Standard, 5" of Travel
- **3** Short, 2½" of Travel

5th Option:
Select the Base Color *(if applicable)*:
- **BLK** Black
- **E9** Flint
- **ST** Salt
- **TI** Titanium
- **PAL** Polished Aluminum ($177 extra)

See page 37 for painted aluminum colors, codes, and upcharges.

Examples: **DWW-MHWNO.BLK.D.L.2.BLK.B.CU10.TC01** **DW-LUK.BLK.TGR**

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height (Range)	Seat Width	Seat Depth (Range)	Seat Pan Angle (Range)	Armrests Armrest Height	Armrests Width Between Arms	Armrests Depth (Range)	Armrests Pivot Inwards	Armrests Pivot Outwards	Backrest Height	Backrest Width	Backrest Lumbar Height*	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
DWW-MHWNO	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	6⅛"-11⅛"	12½" - 21"	9¾" 2" of travel	30°	30°	24"	16½"	10"	97°- 113°	39	39	11.8
DWW-MHWNOCN	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	6⅛"-11⅛"	12½" - 21"	9¾" 2" of travel	30°	30°	24"	16½"	10"	97°- 113°	39	39	11.8
DWW-KHWNO	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	6⅛"-11⅛"	12½" - 21"	9¾" 2" of travel	30°	30°	24"	16½"	10"	97°- 113°	39	39	11.8
DWW-KHWNOCN	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	6⅛"-11⅛"	12½" - 21"	9¾" 2" of travel	30°	30°	24"	16½"	10"	97°- 113°	39	39	11.8
DWW-MHHNO	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	6⅛"-10½"	21½"	9¾"	Arms to Floor 22⅜"-31¾"		24"	16½"	10"	97°- 113°	39	39	11.8
DWW-MHHNOCN	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	6⅛"-10½"	21½"	9¾"	Arms to Floor 22⅜"-31¾"		24"	16½"	10"	97°- 113°	39	39	11.8
DWW-KHHNO	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	6⅛"-10½"	21½"	9¾"	Arms to Floor 22⅜"-31¾"		24"	16½"	10"	97°- 113°	39	39	11.8
DWW-KHHNOCN	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	6⅛"-10½"	21½"	9¾"	Arms to Floor 22⅜"-31¾"		24"	16½"	10"	97°- 113°	39	39	11.8
DWW-MHFNO	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	8⅛"	21½"	9½"	24⅞"-29⅞"		24"	16½"	10"	97°- 113°	39	39	11.8
DWW-MHFNOCN	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	8⅛"	21½"	9½"	24⅞"-29⅞"		24"	16½"	10"	97°- 113°	39	39	11.8
DWW-KHFNO	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	8⅛"	21½"	9½"	24⅞"-29⅞"		24"	16½"	10"	97°- 113°	39	39	11.8
DWW-KHFNOCN	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	8⅛"	21½"	9½"	24⅞"-29⅞"		24"	16½"	10"	97°- 113°	39	39	11.8
DWW-MHANO	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°						24"	16½"	10"	97°- 113°	37	37	11.1
DWW-MHANOCN	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°						24"	16½"	10"	97°- 113°	37	37	11.1
DWW-KHANO	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°						24"	16½"	10"	97°- 113°	37	37	11.1
DWW-KHANOCN	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°						24"	16½"	10"	97°- 113°	37	37	11.1

NOTE: Dimensions are in accordance with BIFMA G1-2013 guidelines - see illustration of guidelines on page 20.

*Optional external lumbar support can be added at any time.

◄ *Continued from previous page*

6th Option:

Select the Casters *(if applicable)*:

- **H** Black Hard Tread
- **B** Black Multi-Surface ($74 extra)
- **E9** Flint Multi-Surface ($74 extra)
- **ST** Salt Multi-Surface ($74 extra)
- **T** Titanium Multi-Surface ($74 extra)
- **PAL** Polished Aluminum Multi-Surface ($158 extra)

7th Option:

Select the Seat Upholstery *(if applicable)*:

See page 12 for selections and color codes. See pages 6-7 for COM Guidelines.

8th Option:

Select the Accent Stitch for Seat *(if applicable)*:

(Coordinating no upcharge, all other colors listed $40 extra)

- **TC00** Coordinating
- **TC01** Yellow
- **TC02** Tan
- **TC03** Natural
- **TC04** Black
- **TC05** Light Red
- **TC06** Orange
- **TC07** Medium Green
- **TC08** Blue
- **TC09** Light Gray

See pages 6-7 for COM Guidelines.

9th Option:

Pad Color for Lumbar only required if ordered separately *(if applicable)*:

- **TGR** Translucent Graphite

Upcharges listed for Grades 2 and above, add to Base Price. Grades 9-22 on page 126.

Armrest	Back	Model Number	Base Price	Upholstery	Upcharge 2	3	4	5	6	7	8	Leather 1	Leather 2
4D Arms 	Conference Upholstered Mid-Back	DWC-UMWNO	$ 1939	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
				Back	$ 41	$ 71	$ 106	$ 145	$ 186	$ 221	$ 264		
	Carbon Neutral Conference Upholstered Mid-Back	DWC-UMWNOCN	$ 1975	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
				Back	$ 41	$ 71	$ 106	$ 145	$ 186	$ 221	$ 264		
Height-Adjustable Arms 	Conference Upholstered Mid-Back	DWC-UMHNO	$ 1861	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
				Back	$ 41	$ 71	$ 106	$ 145	$ 186	$ 221	$ 264		
	Carbon Neutral Conference Upholstered Mid-Back	DWC-UMHNOCN	$ 1897	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
				Back	$ 41	$ 71	$ 106	$ 145	$ 186	$ 221	$ 264		
Fixed Arms* 	Conference Upholstered Mid-Back	DWC-UMFNO	$ 1913	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
				Back	$ 41	$ 71	$ 106	$ 145	$ 186	$ 221	$ 264		
	Carbon Neutral Conference Upholstered Mid-Back	DWC-UMFNOCN	$ 1949	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
				Back	$ 41	$ 71	$ 106	$ 145	$ 186	$ 221	$ 264		
*Requires Polished or Painted Aluminum Base Color													
Armless 	Conference Upholstered Mid-Back	DWC-UMANO	$ 1731	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
				Back	$ 41	$ 71	$ 106	$ 145	$ 186	$ 221	$ 264		
	Carbon Neutral Conference Upholstered Mid-Back	DWC-UMANOCN	$ 1767	Seat	$ 26	$ 48	$ 72	$ 97	$ 125	$ 147	$ 177	$ 382	$ 614
				Back	$ 41	$ 71	$ 106	$ 145	$ 186	$ 221	$ 264		

Example of upcharges: Conference Upholstered Mid-Back Model **DWC-UMWNO** with Grade 2 Seat and Grade 5 Back = **$1939 + $26 + $145 = $2110 Total** (Plus any additional for options with upcharges selected below.)

Continued on next page ▶

How to specify —

Select the Model Number from above.

For Carbon Neutral Models, ensure that CN is included at the end of the base model selected.

1st Option:

Select the Frame Color:

- **BLK** Black
- **E9** Flint (add $98)
- **ST** Salt (add $98)
- **TI** Titanium (add $50)

2nd Option:

Select the Cylinder *(if applicable)*:

- **2** Standard, 5" of Travel
- **3** Short, 2½" of Travel

3rd Option:

Select the Base Color *(if applicable)*:

- **BLK** Black
- **E9** Flint
- **ST** Salt
- **TI** Titanium
- **PAL** Polished Aluminum ($177 extra)

See page 37 for painted aluminum colors, codes, and upcharges.

4th Option:

Select the Casters *(if applicable)*:

- **H** Black Hard Tread
- **B** Black Multi-Surface ($74 extra)
- **E9** Flint Multi-Surface ($74 extra)
- **ST** Salt Multi-Surface ($74 extra)
- **T** Titanium Multi-Surface ($74 extra)
- **PAL** Polished Aluminum Multi-Surface ($158 extra)

DWC – _____ . _____ . _____ . _____ . _____ .

Example: **DWC-UMWNO.TI.2.PAL.T.CU10.TC09.CU50.TC09**

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height (Range)	Seat Width	Seat Depth (Range)	Seat Pan Angle (Range)	Armrest Height	Armrests Width Between Arms	Armrests Depth (Range)	Armrests Pivot Inwards	Armrests Pivot Outwards	Backrest Height	Backrest Width	Backrest Lumbar Height*	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
DWC-UMWNO	0.9 0.75		35"-40"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	16"-18¾"	3°- 10°	6⅛"-11⅛"	12½" - 21"	9¾" 2" of travel	30°	30°	20¾"	17"	10"	97°- 113°	39	39	11.8
DWC-UMWNOCN	0.9 0.75		35"- 40"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	16"-18¾"	3°- 10°	6⅛"-11⅛"	12½" - 21"	9¾" 2" of travel	30°	30°	20¾"	17"	10"	97°- 113°	39	39	11.8
DWC-UMHNO	0.9 0.75		35"-40"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	16"-18¾"	3°- 10°	6⅛"-10½"	21½"	9¾"	22⅛"-31¼"		20¾"	17"	10"	97°- 113°	39	39	11.8
DWC-UMHNOCN	0.9 0.75		35"-40"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	16"-18¾"	3°- 10°	6⅛"-10½"	21½"	9¾"	22⅛"-31¼"		20¾"	17"	10"	97°- 113°	39	39	11.8
DWC-UMFNO	0.9 0.75		35"-40"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	16"-18¾"	3°- 10°	8⅛"	21½"	9½"	24⅞"-29⅞"		20¾"	17"	10"	97°- 113°	39	39	11.8
DWC-UMFNOCN	0.9 0.75		35"-40"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	16"-18¾"	3°- 10°	8⅛"	21½"	9½"	24⅞"-29⅞"		20¾"	17"	10"	97°- 113°	39	39	11.8
DWC-UMANO	0.9 0.75		35"-40"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	16"-18¾"	3°- 10°						20¾"	17"	10"	97°- 113°	37	37	11.1
DWC-UMANOCN	0.9 0.75		35"-40"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	16"-18¾"	3°- 10°						20¾"	17"	10"	97°- 113°	37	37	11.1

NOTE: Dimensions are in accordance with BIFMA G1-2013 guidelines - see illustration of guidelines on page 20.

*Optional external lumbar support can be added at any time.

◄ *Continued from previous page*

5th Option:

Select the Seat Upholstery *(if applicable)*:

See page 12 for selections and color codes. See pages 6-7 for COM Guidelines.

_ _ _ _ _ _ .

6th Option:

Select the Accent Stitch for Seat *(if applicable)*:

(Coordinating no upcharge, all other colors listed $40 extra)

TC00	Coordinating	**TC05**	Light Red
TC01	Yellow	**TC06**	Orange
TC02	Tan	**TC07**	Medium Green
TC03	Natural	**TC08**	Blue
TC04	Black	**TC09**	Light Gray

See pages 6-7 for COM Guidelines.

_ _ _ _ .

7th Option:

Select the Back Upholstery for Conference Chairs *(if applicable)*:

See page 12 for selections and color codes. See pages 6-7 for COM Guidelines.

_ _ _ _ _ _ .

8th Option:

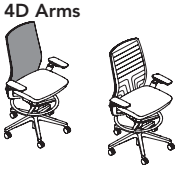
Select the Accent Stitch for Conference Back *(if applicable)*:

(Coordinating no upcharge, all other colors listed $94 extra)

See 8th Option for accent stitch for seat for thread colors and codes.

_ _ _ _

(See page 127 for COM pricing on Grades 9-22)

Armrest	Back	Model	1	2	3	4	5	6	7	8	Leather 1	Leather 2
4D Arms 	Work Stool Mesh High-Back	DWS-MHWNO	$ 2123	$ 2149	$ 2171	$ 2195	$ 2220	$ 2248	$ 2270	$ 2300	$ 2505	$ 2737
	Carbon Neutral Work Stool Mesh High-Back	DWS-MHWNOCN	$ 2160	$ 2186	$ 2208	$ 2232	$ 2257	$ 2285	$ 2307	$ 2337	$ 2542	$ 2774
	Work Stool Knit High-Back	DWS-KHWNO	$ 2284	$ 2310	$ 2332	$ 2356	$ 2381	$ 2409	$ 2431	$ 2461	$ 2666	$ 2898
	Carbon Neutral Work Stool Knit High-Back	DWS-KHWNOCN	$ 2321	$ 2347	$ 2369	$ 2393	$ 2418	$ 2446	$ 2468	$ 2498	$ 2703	$ 2935
Height-Adjustable Arms 	Work Stool Mesh High-Back	DWS-MHHNO	$ 2044	$ 2070	$ 2092	$ 2116	$ 2141	$ 2169	$ 2191	$ 2221	$ 2426	$ 2658
	Carbon Neutral Work Stool Mesh High-Back	DWS-MHHNOCN	$ 2080	$ 2106	$ 2128	$ 2152	$ 2177	$ 2205	$ 2227	$ 2257	$ 2462	$ 2694
	Work Stool Knit High-Back	DWS-KHHNO	$ 2205	$ 2231	$ 2253	$ 2277	$ 2302	$ 2330	$ 2352	$ 2382	$ 2587	$ 2819
	Carbon Neutral Work Stool Knit High-Back	DWS-KHHNOCN	$ 2242	$ 2268	$ 2290	$ 2314	$ 2339	$ 2367	$ 2389	$ 2419	$ 2624	$ 2856
Fixed Arms* 	Work Stool Mesh High-Back	DWS-MHFNO	$ 2096	$ 2122	$ 2144	$ 2168	$ 2193	$ 2221	$ 2243	$ 2273	$ 2478	$ 2710
	Carbon Neutral Work Stool Mesh High-Back	DWS-MHFNOCN	$ 2132	$ 2158	$ 2180	$ 2204	$ 2229	$ 2257	$ 2279	$ 2309	$ 2514	$ 2746
	Work Stool Knit High-Back	DWS-KHFNO	$ 2257	$ 2283	$ 2305	$ 2329	$ 2354	$ 2382	$ 2404	$ 2434	$ 2639	$ 2871
	Carbon Neutral Work Stool Knit High-Back	DWS-KHFNOCN	$ 2294	$ 2320	$ 2342	$ 2366	$ 2391	$ 2419	$ 2441	$ 2471	$ 2676	$ 2908
	*Requires Polished or Painted Aluminum Base Color											
Armless 	Work Stool Mesh High-Back	DWS-MHANO	$ 1916	$ 1942	$ 1964	$ 1988	$ 2013	$ 2041	$ 2063	$ 2093	$ 2298	$ 2530
	Carbon Neutral Work Stool Mesh High-Back	DWS-MHANOCN	$ 1953	$ 1979	$ 2001	$ 2025	$ 2050	$ 2078	$ 2100	$ 2130	$ 2335	$ 2567
	Work Stool Knit High-Back	DWS-KHANO	$ 2077	$ 2103	$ 2125	$ 2149	$ 2174	$ 2202	$ 2224	$ 2254	$ 2459	$ 2691
	Carbon Neutral Work Stool Knit High-Back	DWS-KHANOCN	$ 2114	$ 2140	$ 2162	$ 2186	$ 2211	$ 2239	$ 2261	$ 2291	$ 2496	$ 2728
Lumbar Kit 		DW-LUK	$ 102									

Continued on next page ▶

How to specify —

Select the Model Number from above.

For Carbon Neutral Models, ensure that CN is included at the end of the base model selected.

1st Option:

Select the Frame Color:

- **BLK** Black
- **E9** Flint (add $98)
- **ST** Salt (add $98)
- **TI** Titanium (add $50)

2nd Option:

Select the Mesh Color for Work Stools *(if applicable)*:

- **C** Clay
- **D** Dusk
- **L** Lustre
- **M** Mist
- **N** Navy

2nd Option:

Select the Knit Color for Work Stools *(if applicable)*:

- **EKT01** Aluminum
- **EKT02** Algae
- **EKT03** Blue Ocean

3rd Option:

Select the Lumbar:

- **Y** Yes ($62 extra)
- **N** No

4th Option:

Select the Cylinder:

- **4** Stool, allows 10" of travel

5th Option:

Select the Base Color:

- **BLK** Black
- **E9** Flint
- **ST** Salt
- **TI** Titanium
- **PAL** Polished Aluminum ($177 extra)

See page 37 for painted aluminum colors, codes, and upcharges.

DWS –

H . . . . . .

Examples: **DWS-MHWNO.BLK.D.L.4.BLK.B.CU10.TC01** **DWS-MHANO.TI.C.N.4.TI.T.CU50.TC00** **DW-LUK.BLK.TGR**

EVO

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height (Range)	Seat Width	Seat Depth (Range)	Seat Pan Angle (Range)	Armrests Armrest Height	Armrests Width Between Arms	Armrests Depth (Range)	Armrests Pivot Inwards	Armrests Pivot Outwards	Backrest Height	Backrest Width	Backrest Lumbar Height*	Backrest/Seat Angle* (Range)	Ship Weight	Ship Weight Per Carton	Cubes
DWS-MHWNO	0.75		46"-55⅞"	26"	26"	22¼"-33⅜"	20"	15½"- 18¼"	3°-10°	6⅜"- 11⅛"	12½"- 21"	9¾" 2" of travel	30"	30"	24"	16½"	10"	97°-113°	45	45	11.8
DWS-MHWNOCN	0.75		46"-55⅞"	26"	26"	22¼"-33⅜"	20"	15½"- 18¼"	3°-10°	6⅜"- 11⅛"	12½"- 21"	9¾" 2" of travel	30"	30"	24"	16½"	10"	97°-113°	45	45	11.8
DWS-KHWNO	0.75		46"-55⅞"	26"	26"	22¼"-33⅜"	20"	15½"- 18¼"	3°-10°	6⅜"- 11⅛"	12½"- 21"	9¾" 2" of travel	30"	30"	24"	16½"	10"	97°-113°	45	45	11.8
DWS-KHWNOCN	0.75		46"-55⅞"	26"	26"	22¼"-33⅜"	20"	15½"- 18¼"	3°-10°	6⅜"- 11⅛"	12½"- 21"	9¾" 2" of travel	30"	30"	24"	16½"	10"	97°-113°	45	45	11.8
DWS-MHHNO	0.75		46"-55⅞"	26"	26"	22¼"-33⅜"	20"	15½"- 18¼"	3°-10°	6⅜"- 10½"	21½"	9¾"			24"	16½"	10"	97°-113°	45	45	11.8
DWS-MHHNOCN	0.75		46"-55⅞"	26"	26"	22¼"-33⅜"	20"	15½"- 18¼"	3°-10°	6⅜"- 10½"	21½"	9¾"			24"	16½"	10"	97°-113°	45	45	11.8
DWS-KHHNO	0.75		46"-55⅞"	26"	26"	22¼"-33⅜"	20"	15½"- 18¼"	3°-10°	6⅜"- 10½"	21½"	9¾"			24"	16½"	10"	97°-113°	45	45	11.8
DWS-KHHNOCN	0.75		46"-55⅞"	26"	26"	22¼"-33⅜"	20"	15½"- 18¼"	3°-10°	6⅜"- 10½"	21½"	9¾"			24"	16½"	10"	97°-113°	45	45	11.8
DWS-MHFNO	0.75		46"-55⅞"	26"	26"	22¼"-33⅜"	20"	15½"- 18¼"	3°-10°	8⅜"	21½"	9¾"			24"	16½"	10"	97°-113°	45	45	11.8
DWS-MHFNOCN	0.75		46"-55⅞"	26"	26"	22¼"-33⅜"	20"	15½"- 18¼"	3°-10°	8⅜"	21½"	9¾"			24"	16½"	10"	97°-113°	45	45	11.8
DWS-KHFNO	0.75		46"-55⅞"	26"	26"	22¼"-33⅜"	20"	15½"- 18¼"	3°-10°	8⅜"	21½"	9¾"			24"	16½"	10"	97°-113°	45	45	11.8
DWS-KHFNOCN	0.75		46"-55⅞"	26"	26"	22¼"-33⅜"	20"	15½"- 18¼"	3°-10°	8⅜"	21½"	9¾"			24"	16½"	10"	97°-113°	45	45	11.8
DWS-MHANO	0.75		46"-55⅞"	26"	26"	22¼"-33⅜"	20"	15½"- 18¼"	3°-10°			9¾"			24"	16½"	10"	97°-113°	44	44	11.1
DWS-MHANOCN	0.75		46"-55⅞"	26"	26"	22¼"-33⅜"	20"	15½"- 18¼"	3°-10°			9¾"			24"	16½"	10"	97°-113°	44	44	11.1
DWS-KHANO	0.75		46"-55⅞"	26"	26"	22¼"-33⅜"	20"	15½"- 18¼"	3°-10°			9¾"			24"	16½"	10"	97°-113°	44	44	11.1
DWS-KHANOCN	0.75		46"-55⅞"	26"	26"	22¼"-33⅜"	20"	15½"- 18¼"	3°-10°			9¾"			24"	16½"	10"	97°-113°	44	44	11.1

◄ *Continued from previous page*

6th Option:

Select the Casters:

- **H** Black Hard Tread
- **B** Black Multi-Surface ($74 extra)
- **E9** Flint Multi-Surface ($74 extra)
- **ST** Salt Multi-Surface ($74 extra)
- **T** Titanium Multi-Surface ($74 extra)
- **PAL** Polished Aluminum (Multi-Surface $158 extra)

7th Option:

Select the Seat Upholstery:

See page 12 for selections and color codes. See pages 6-7 for COM Guidelines.

8th Option:

Select the Accent Stitch for Seat *(if applicable)*:

(Coordinating no upcharge; all other colors listed $40 extra)

- **TC00** Coordinating
- **TC01** Yellow
- **TC02** Tan
- **TC03** Natural
- **TC04** Black
- **TC05** Light Red
- **TC06** Orange
- **TC07** Medium Green
- **TC08** Blue
- **TC09** Light Gray

See pages 6-7 for COM Guidelines.

9th Option:

Pad Color for Lumbar only required if ordered separately *(if applicable)*:

- **TGR** Translucent Graphite

(See page 127 for COM pricing on Grades 9-22)

Armrest	Back	Model	1	2	3	4	5	6	7	8	Leather 1	Leather 2
CASTERS 	4-Leg Side Chair Mesh Back	DSC-MUCONO	$ 951	$ 977	$ 999	$1023	$1048	$1076	$1098	$1128	$1205	$ 1362
GLIDES 	4-Leg Side Chair Mesh Back	DSC-MUGONO	$ 903	$ 929	$ 951	$ 975	$1000	$1028	$1050	$1080	$1157	$ 1314

Model Number	COM Yardage	COL Sq. Feet	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle (Range)	Armrest Height	Armrests Width Between Arms	Armrest Length	Armrest Height From Floor	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
DSC-MUCONO	1.0	11.50	33½"	22¼"	21½"	18¼"	18"	16"	8°	9¼"	19½"	7½"	26¾"	18½"	16⅛"	9¼"	96°- 99°	28	—	13.2
DSC-MUGONO	1.0	11.50	33½"	22¼"	21½"	18¼"	18"	16"	8°	9¼"	19½"	7½"	26¾"	18½"	16⅛"	9¼"	96°- 99°	28	—	13.2

How to specify —

Select the Model Number from above.

1st Option:

Select the Frame Color for Side Chairs:

- **P71** Black
- **P02** Flint
- **P8C** Salt
- **PR6** Silver
- **P8X** Solar Black
- **P8T** Titanium

2nd Option:

Select the Mesh Color for Side Chairs:

- **C** Clay
- **D** Dusk
- **L** Lustre
- **M** Mist
- **N** Navy

3rd Option:

Select the Glides or Casters:

- **0** Nylon Glides
- **1** Nickel Glides ($21 extra)
- **2** Felt Glides ($21 extra)
- **3** Multi-Surface Casters

4th Option:

Select the Upholstery:

See page 12 for selections and color codes. See pages 6-7 for COM Guidelines.

D S C – M U O N O . _ _ _ . _ . _ . _ _ _ _ _ _

Examples: **DSC-MUCONO.P71.D.3.CU10** **DSC-MUGONO.P71.D.1.CU50**

Inspire is designed to support a multitude of higher education environments. In Allsteel's second collaboration with Bruce Fifield of Milan-based Design Continuum Italia, Inspire responds to the specific needs of today's dynamic learning environments. Incorporating automatic comfort technologies, students can now stay comfortable longer promoting active, engaged learning.

Inspire has achieved SCS Indoor Advantage Gold Certification and level® 2 certification. Inspire is designed and manufactured to have minimal impact on both the physical and social environment, made with no PVC components, and ranges in percent recyclable from 59% to 98%.

KEY FEATURES

TriFit™ Comfort Technologies

Inspire encourages interaction and involvement through unrestricted freedom of movement. The TriFit technology incorporates seat suspension, back recline, and seat flexure in a non-mechanical system that allows users to move freely and learn comfortably.

Breadth of Line

Today's learning environments are extending beyond the classroom. Spaces are needed that invite interaction and support collaboration. With Inspire's broad statement of line, versatile spaces are created not only in classrooms, but also in active learning environments – cafés, libraries, labs, and team project rooms – throughout campus.

Lasting Performance

Higher education environments mandate lasting performance. With Inspire's 4-sided welded steel frame construction, it creates a durable design that withstands active environments. The back recline and seat movement technologies are robust and non-mechanical to provide long-lasting, quiet use.

MODELS AND OPTIONS

Inspire models are available with arms or armless. Arm models feature a non-flexible arm cap for durability in high-use environments.

Seat and back upholstery options are available on all models. Upholstery can be field-installed and is field-replaceable.

MATERIALS AND FINISHES

Polymer shells are offered in eight energizing colors and are made from recyclable material.

Trisect seating upholstery provides a high performance, sustainable fabric option to complement the eight polymer shell colors. This EIP antimony-free fabric incorporates Greenshield finish. Additional upholstery options also available.

- All upholstery foams are CFC-free.
- All COMs/COLs must be approved for upholsterability and applicable fire code compliance prior to order entry. See COM ordering instructions on pages 6-7.
- Allsteel fabrics and foam meet requirements for CAL TB117-2013. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.
- Flammability code compliance of Allsteel textiles and seating is listed on page 12. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.

Inspire meets the requirements set forth in ANSI/BIFMA X5.1-2017. Inspire is warranted for multiple shifts and users up to 300 pounds. Inspire four-leg stack and sled base chairs ship two per carton. All other models ship one per carton. Work chairs and work stools ship fully assembled. Model numbers and pricing are per chair.

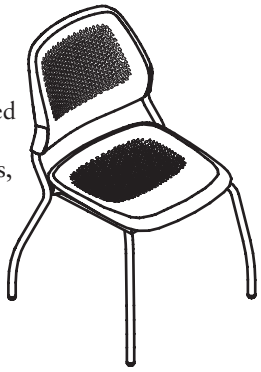
Seating — Multi-Purpose

4-Leg Multi-Purpose

4-Leg Multi-Purpose chairs can stack five high.

Glides are available in nylon, nickel-plated steel, or nylon with felt options. Nylon glides are recommended for hard surfaces, commercial carpet, and damp environments. Nickel-plated steel glides are recommended for carpet. Nylon with felt glides are recommended for wood, tile, or high-sheen floor surfaces.

Multi-surface casters are also available.



Polymer Shell Color:

BLK	Black (formerly **CB** Onyx)	**RE**	Regatta
BW	Brownstone	**S**	Flint
CI	Citrine	**SN**	Sienna
CY	Cyprus	**ST**	Salt
GE	Sage	**TI**	Titanium
HR	Harbor	**UM**	Orchid Umber
HZ	Haze	**WT**	White (formerly Frost)
QR	Quarry		

Upholstery
See page 12 for selections and pages 15-17 for color codes.

OPTIONS — 4-LEG MULTI-PURPOSE

Upholstery Option:
- **N** None (Polymer seat and back)
- **S** Upholstered Seat Pad
- **U** Upholstered Seat and Back Pad

Glides/Casters:
- **G** Glides
- **C** Casters

Armrests:
- **O** Fixed Arms
- **A** Armless

Fire Code:
- **NO** Standard Upholstery, No Fire Code

Type of Glides/Casters:
- **0** Nylon Glides
- **1** Nickel-plated Steel Glides ($21 extra)
- **2** Nylon with Felt Glides ($21 extra)
- **3** Multi-surface Casters

Arm Cap:
- **N** No Arm
- **H** Non-Flexible

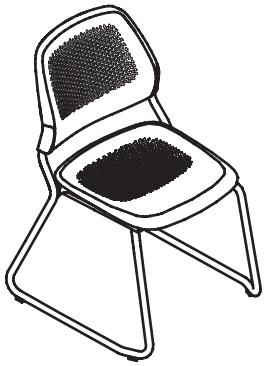
Frame Finish:

CBK	Charblack	**P8F**	Krypton *(De-emphasized)*
P02	Flint	**P8G**	Matte Gold
P092	Sienna	**P8J**	Iris
P093	Ochre	**P8M**	Regatta
P094	Dune	**P8N**	Ion *(De-emphasized)*
P095	Sage	**P8P**	Ember *(De-emphasized)*
P096	Cove	**P8S**	Atom *(De-emphasized)*
P097	Harbor	**P8T**	Titanium
P098	**Fern**	**P8X**	Solar Black
P099	**Cyprus**	**PJE**	Pyrite
P100	**Baltic**	**PJF**	Bullseye
P101	**Orchid Umber**	**PJW**	Designer White
P71	Black	**PR6**	Silver
P7D	Brownstone		
P8B	Night Bronze		
P8C	Salt		

Sled Base Multi-Purpose

Sled Base Multi-Purpose chairs can stack five high.

Glides are available in polycarbonate, polycarbonate with felt or no glide options. Polycarbonate glides are recommended for hard surfaces, commercial carpet, and damp environments. Felt glides are recommended for wood, tile, or high-sheen floor surfaces.



OPTIONS — SLED BASE MULTI-PURPOSE

Upholstery Option:
- **N** None (Polymer seat and back)
- **S** Upholstered Seat Pad
- **U** Upholstered Seat and Back Pad

Armrests:
- **O** Fixed Arms
- **A** Armless

Fire Code:
- **NO** Standard Upholstery, No Fire Code

Type of Glides:
- **0** Polycarbonate Glides
- **2** Felt Covered Polycarbonate Glides ($21 extra)
- **4** No Glides

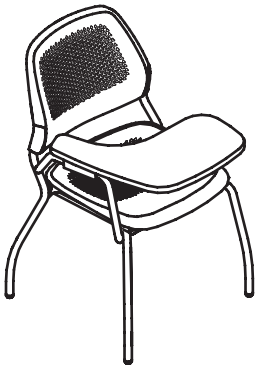
Arm Cap:
- **N** No Arm
- **H** Non-Flexible

Frame Finish:
- **CBK** Charblack
- **P02** Flint
- **P092** Sienna
- **P093** Ochre
- **P094** Dune
- **P095** Sage
- **P096** Cove
- **P097** Harbor
- **P098** **Fern**
- **P099** **Cyprus**
- **P100** **Baltic**
- **P101** **Orchid Umber**
- **P71** Black
- **P7D** Brownstone
- **P8B** Night Bronze
- **P8C** Salt
- **P8F** Krypton *(De-emphasized)*
- **P8G** Matte Gold
- **P8J** Iris
- **P8M** Regatta
- **P8N** Ion *(De-emphasized)*
- **P8P** Ember *(De-emphasized)*
- **P8S** Atom *(De-emphasized)*
- **P8T** Titanium
- **P8X** Solar Black
- **PJE** Pyrite
- **PJF** Bullseye
- **PJW** Designer White
- **PR6** Silver

Polymer Shell Color:
- **BLK** Black (formerly **CB** Onyx)
- **BW** Brownstone
- **CI** Citrine
- **CY** Cyprus
- **GE** Sage
- **HR** Harbor
- **HZ** Haze
- **QR** Quarry
- **RE** Regatta
- **S** Flint
- **SN** Sienna
- **ST** Salt
- **TI** Titanium
- **UM** Orchid Umber
- **WT** White (formerly Frost)

Upholstery
See page 12 for selections and pages 15-17 for color codes.

4-Leg Tablet Arm



4-Leg Tablet Arm chairs can stack three high.

Tablets are field-installed to the chairs.

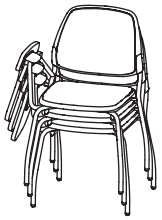
Tablet material consists of ¾" thick 11-ply laminated Baltic Birch plywood.

Flip-and-fold tablet option provides 6 degrees of lateral rotation in the use position to accommodate a wider range of user types. It also flips up 90 degrees and rotates back 180 degrees to store when a tablet is not needed.

Glides are available in nylon, nickel-plated steel, or nylon with felt options. Nylon glides are recommended for hard surfaces, commercial carpet, and damp environments.

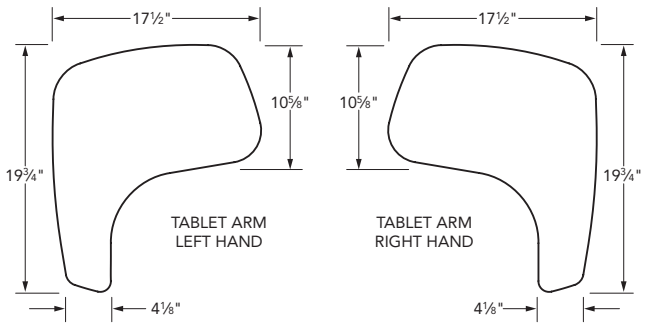
Nickel-plated glides are recommended for carpet. Felt glides are recommended for wood, tile, or high-sheen floor surfaces.

Multi-surface casters are also available.



Flip & Fold Right Hand 4-Leg Tablet Arm

TABLET ARM DIMENSIONS



OPTIONS — 4-LEG TABLET ARM

Upholstery Option:
- **N** None (Polymer seat and back)
- **S** Upholstered Seat Pad
- **U** Upholstered Seat and Back Pad

Glides/Casters:
- **G** Glides
- **C** Casters

Armrests:
- **A** Armless

Tablet Arm:
- **FR** Flip & Fold Right Hand
- **FL** Flip & Fold Left Hand

Tablet Size:
- **S** Standard

Fire Code:
- **NO** Standard Upholstery, No Fire Code

Type of Glides/Casters:
- **0** Nylon Glides
- **1** Nickel-plated Steel Glides ($21 extra)
- **2** Nylon with Felt Glides ($21 extra)
- **3** Multi-surface Casters

Arm Cap:
- **N** No Arm

Frame Finish:
- **CBK** Charblack
- **P02** Flint
- **P092** Sienna
- **P093** Ochre
- **P094** Dune
- **P095** Sage
- **P096** Cove
- **P097** Harbor
- **P71** Black
- **P7D** Brownstone
- **P8B** Night Bronze
- **P8C** Salt
- **P8F** Krypton *(De-emphasized)*
- **P8G** Matte Gold
- **P8J** Iris
- **P8M** Regatta
- **P8N** Ion *(De-emphasized)*
- **P8P** Ember *(De-emphasized)*
- **P8S** Atom *(De-emphasized)*
- **P8T** Titanium
- **P8X** Solar Black
- **PJE** Pyrite
- **PJF** Bullseye
- **PJW** Designer White
- **PR6** Silver

Polymer Shell Color:
- **BLK** Black (formerly **CB** Onyx)
- **BW** Brownstone
- **CI** Citrine
- **CY** Cyprus
- **GE** Sage
- **HR** Harbor
- **HZ** Haze
- **QR** Quarry
- **RE** Regatta
- **S** Flint
- **SN** Sienna
- **ST** Salt
- **TI** Titanium
- **UM** Orchid Umber
- **WT** White (formerly Frost)

Tablet Laminate:
- **LWD** Natural Maple

Upholstery
See page 12 for selections and pages 15-17 for color codes.

MULTI-PURPOSE WORK CHAIR



Base/Casters

Base is a black colored composite five-star structure. Dual-wheel casters feature hard tread for carpeted floors or soft tread for smooth floors.

Pneumatic Seat Height Adjustment

Regulates height of chair relative to the floor.

- Standard cylinder with 5" of travel accommodates average or tall users.
- Optional short cylinder with 3½" of travel keeps chair closer to the floor for shorter users.

OPTIONS — MULTI-PURPOSE WORK CHAIR

Upholstery Option:

- **N** None (Polymer seat and back)
- **S** Upholstered Seat Pad
- **U** Upholstered Seat and Back Pad

Armrests:

- **O** Fixed Arms
- **A** Armless

Fire Code:

- **NO** Standard Upholstery, No Fire Code

Pneumatic Cylinder:

- **2** Standard; allows 5" of travel
- **3** Short; non-standard 3½"of travel to meet BIFMA G1-2002

Type of Casters:

- **0** 2½" Black Dual-wheel Hard Tread for Carpet
- **1** 2½" Black Dual-wheel Soft Tread for Smooth Surfaces

Arm Cap:

- **N** No Arm
- **H** Non-Flexible

Frame Finish with Charblack base:

- **CBK** Charblack
- **P02** Flint
- **P092** Sienna
- **P093** Ochre
- **P094** Dune
- **P095** Sage
- **P096** Cove
- **P097** Harbor
- **P71** Black
- **P7D** Brownstone
- **P8B** Night Bronze
- **P8C** Salt
- **P8F** Krypton *(De-emphasized)*
- **P8G** Matte Gold
- **P8J** Iris
- **P8M** Regatta
- **P8N** Ion *(De-emphasized)*
- **P8P** Ember *(De-emphasized)*
- **P8S** Atom *(De-emphasized)*
- **P8T** Titanium
- **P8X** Solar Black
- **PJE** Pyrite
- **PJF** Bullseye
- **PJW** Designer White
- **PR6** Silver

Polymer Shell Color:

- **BLK** Black (formerly **CB** Onyx)
- **BW** Brownstone
- **CI** Citrine
- **CY** Cyprus
- **GE** Sage
- **HR** Harbor
- **HZ** Haze
- **QR** Quarry
- **RE** Regatta
- **S** Flint
- **SN** Sienna
- **ST** Salt
- **TI** Titanium
- **UM** Orchid Umber
- **WT** White (formerly Frost)

Upholstery

See page 12 for selections and pages 15-17 for color codes.

MULTI-PURPOSE WORK STOOL



Base/Casters
Base is a black colored composite five-star structure. Dual-wheel casters feature hard tread for carpeted floors or soft tread for smooth floors.

Height-Adjustable Footring
Travels 8" to ensure users have comfortable support of their feet and legs. The footring has a 20" diameter.

Pneumatic Seat Height Adjustment
Regulates height of stool relative to the floor. Includes extended-range height pneumatic cylinder with 10" of vertical travel.

OPTIONS — MULTI-PURPOSE WORK STOOL

Upholstery Option:
- **N** None (Polymer seat and back)
- **S** Upholstered Seat Pad
- **U** Upholstered Seat and Back Pad

Armrests:
- **O** Fixed Arms
- **A** Armless

Fire Code:
- **NO** Standard Upholstery, No Fire Code

Pneumatic Cylinder:
- **4** Extended Range Cylinder; allows 10" of travel

Type of Casters:
- **0** 2½" Black Dual-wheel Hard Tread for Carpet
- **1** 2½" Black Dual-wheel Soft Tread for Smooth Surfaces
- **2** Glides ($74 extra)

Arm Cap:
- **N** No Arm
- **H** Non-Flexible

Frame Finish with Charblack base:
- **CBK** Charblack
- **P02** Flint
- **P092** Sienna
- **P093** Ochre
- **P094** Dune
- **P095** Sage
- **P096** Cove
- **P097** Harbor
- **P71** Black
- **P7D** Brownstone
- **P8B** Night Bronze
- **P8C** Salt
- **P8F** Krypton *(De-emphasized)*
- **P8G** Matte Gold
- **P8J** Iris
- **P8M** Regatta
- **P8N** Ion *(De-emphasized)*
- **P8P** Ember *(De-emphasized)*
- **P8S** Atom *(De-emphasized)*
- **P8T** Titanium
- **P8X** Solar Black
- **PJE** Pyrite
- **PJF** Bullseye
- **PJW** Designer White
- **PR6** Silver

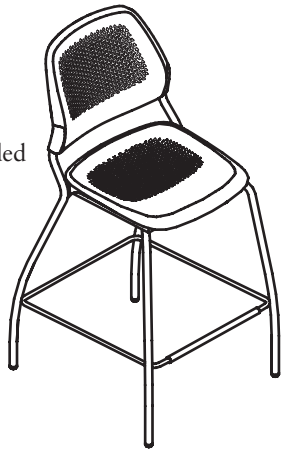
Polymer Shell Color:
- **BLK** Black (formerly **CB** Onyx)
- **BW** Brownstone
- **CI** Citrine
- **CY** Cyprus
- **GE** Sage
- **HR** Harbor
- **HZ** Haze
- **QR** Quarry
- **RE** Regatta
- **S** Flint
- **SN** Sienna
- **ST** Salt
- **TI** Titanium
- **UM** Orchid Umber
- **WT** White (formerly Frost)

Upholstery
See page 12 for selections and pages 15-17 for color codes.

4-LEG STOOL

4-Leg stools do not stack.

Glides are available in nylon, nickel-plated steel, or nylon with felt options. Nylon glides are recommended for hard surfaces, commercial carpet, and damp environments. Nickel-plated steel glides are recommended for carpet. Nylon with felt glides are recommended for wood, tile, or high-sheen floor surfaces.



OPTIONS — 4-LEG STOOL

Upholstery Option:
- **N** None (Polymer Seat and Back)
- **S** Upholstered Seat Pad
- **U** Upholstered Seat and Back Pad

Glides:
- **G** Glides

Armrests:
- **O** Fixed Arms
- **A** Armless

Fire Code:
- **NO** Standard Upholstery, No Fire Code

Type of Glides:
- **0** Nylon Glides
- **1** Nickel-plated Steel Glides ($21 extra)
- **2** Nylon with Felt Glides ($21 extra)

Arm Cap:
- **N** No Arm
- **H** Non-Flexible

Frame Finish:
- **CBK** Charblack
- **P02** Flint
- **P092** Sienna
- **P093** Ochre
- **P094** Dune
- **P095** Sage
- **P096** Cove
- **P097** Harbor
- **P71** Black
- **P7D** Brownstone
- **P8B** Night Bronze
- **P8C** Salt
- **P8F** Krypton *(De-emphasized)*
- **P8G** Matte Gold
- **P8J** Iris
- **P8M** Regatta
- **P8N** Ion *(De-emphasized)*
- **P8P** Ember *(De-emphasized)*
- **P8S** Atom *(De-emphasized)*
- **P8T** Titanium
- **P8X** Solar Black
- **PJE** Pyrite
- **PJF** Bullseye
- **PJW** Designer White
- **PR6** Silver

Polymer Shell Color:
- **BLK** Black (formerly **CB** Onyx)
- **BW** Brownstone
- **CI** Citrine
- **CY** Cyprus
- **GE** Sage
- **HR** Harbor
- **HZ** Haze
- **QR** Quarry
- **RE** Regatta
- **S** Flint
- **SN** Sienna
- **ST** Salt
- **TI** Titanium
- **UM** Orchid Umber
- **WT** White (formerly Frost)

Upholstery
See page 12 for selections and pages 15-17 for color codes.

FLOOR COVERING	TYPE OF GLIDE			
	Polycarbonate/Nylon	Felt	Steel	Rubber
Carpet	Best	Not Recommended	Good	Not Recommended
Polished Concrete	Best	Good	Not Recommended	Not Recommended
Hardwood	Not Recommended	Best	Not Recommended	Good
Vinyl (Includes LVT)	Best	Better	Good	Good
VCT	Best	Good	Not Recommended	Good
Tile (Porcelain/Ceramic)	Best	Good	Not Recommended	Good
Attention	Particles can become lodged in nylon and mar floor surface.	Particles can become lodged in felt and mar floor surface.	Cleaning chemicals and water can cause rusting.	Resists moving/sliding. Could lead to chairs tipping back.

Seating — 4-Leg Multi-Purpose

(See page 127 for COM pricing on Grades 9-22)

Backrest Style / Arm Style	Seat Construction	Glide or Caster	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather* 1	Leather* 2
Polymer Back **Arms** 	Polymer Seat	Glide	**INST-NGO**	$ 867	—	—	—	—	—	—	—	—	—
		Caster	**INST-NCO**	$ 915	—	—	—	—	—	—	—	—	—
Polymer Back **Armless** 	Polymer Seat	Glide	**INST-NGA**	$ 724	—	—	—	—	—	—	—	—	—
		Caster	**INST-NCA**	$ 773	—	—	—	—	—	—	—	—	—
Polymer Back **Arms** 	Upholstered Seat Pad	Glide	**INST-SGO**	$ 1057	$ 1087	$ 1107	$ 1133	$ 1158	$ 1188	$ 1213	$ 1244	$ 1328	$ 1494
		Caster	**INST-SCO**	$ 1102	$ 1132	$ 1152	$ 1178	$ 1203	$ 1233	$ 1258	$ 1289	$ 1373	$ 1539
Polymer Back **Armless** 	Upholstered Seat Pad	Glide	**INST-SGA**	$ 914	$ 944	$ 964	$ 990	$ 1015	$ 1045	$ 1070	$ 1101	$ 1185	$ 1351
		Caster	**INST-SCA**	$ 960	$ 990	$ 1010	$ 1036	$ 1061	$ 1091	$ 1116	$ 1147	$ 1231	$ 1397
Upholstered Back Pad **Arms** 	Upholstered Seat Pad	Glide	**INST-UGO**	$ 1228	$ 1272	$ 1308	$ 1359	$ 1409	$ 1456	$ 1507	$ 1556	$ 1704	$ 1999
		Caster	**INST-UCO**	$ 1276	$ 1320	$ 1356	$ 1407	$ 1457	$ 1504	$ 1555	$ 1604	$ 1752	$ 2047
Upholstered Back Pad **Armless** 	Upholstered Seat Pad	Glide	**INST-UGA**	$ 1085	$ 1129	$ 1165	$ 1216	$ 1266	$ 1313	$ 1364	$ 1413	$ 1561	$ 1856
		Caster	**INST-UCA**	$ 1134	$ 1178	$ 1214	$ 1265	$ 1315	$ 1362	$ 1413	$ 1462	$ 1610	$ 1905

Continued on next page ▶

How to specify —

Select the Model Number from above.

I N S T – ☐☐☐ .

1st Option:

Select the Fire Code *(if applicable)*:

NO

☐☐ .

2nd Option:

Select the Glide or Caster Option:

- **0** Nylon Glides
- **1** Nickel-plated Glides ($21 extra)
- **2** Felt Glides ($21 extra)
- **3** Multi-surface Casters

☐ .

3rd Option:

Select the Arm Cap:

- **N** No Arm
- **H** Non-Flexible

☐ .

4th Option:

Select the Frame Color:

CBK	Charblack	**P8G**	Matte Gold
P02	Flint	**P8J**	Iris
P092	Sienna	**P8M**	Regatta
P093	Ochre	**P8N**	Ion*
P094	Dune	**P8P**	Ember*
P095	Sage	**P8S**	Atom*
P096	Cove	**P8T**	Titanium
P097	Harbor	**P8X**	Solar Black
P71	Black	**PJE**	Pyrite
P7D	Brownstone	**PJF**	Bullseye
P8B	Night Bronze	**PJW**	Designer White
P8C	Salt	**PR6**	Silver
P8F	Krypton*	*De-emphasized	

☐☐☐ .

Example: **INST-NCONO.3.H.CBK.CB**

Seating — 4-Leg Multi-Purpose

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth (Range)	Seat Pan Angle (Range)	Armrests Height (Range)	Armrests Width Between Arms (Range)	Armrests Depth (Range)	Armrests Pivot Inwards	Armrests Pivot Outwards	Backrest Height (Range)	Backrest Width	Backrest Lumbar Height (Range)	Backrest Backrest/Seat Angle (Range)	One Pack Ship Weight	Two Pack Ship Weight	Cubes
INST-NGO	—	—	34"	24¼"	22¾"	18¼"	18⅛"	18"	4	8⅞"	20⅜"	11"	—	—	18¼"	18¾"	8¼"	96 - 103°	23.8	39.0	15.4
INST-NCO	—	—	34"	24¼"	22¾"	18¼"	18⅛"	18"	4	8⅞"	20⅜"	11"	—	—	18¼"	18¾"	8¼"	96 - 103°	24.0	39.4	15.4
INST-NGA	—	—	34"	21¼"	22¾"	18¼"	18⅛"	18"	4	—	—	—	—	—	18¼"	18¾"	8¼"	96 - 103°	22.0	35.4	15.4
INST-NCA	—	—	34"	21¼"	22¾"	18¼"	18⅛"	18"	4	—	—	—	—	—	18¼"	18¾"	8¼"	96 - 103°	22.2	35.8	15.4
INST-SGO	.6	6	34"	24¼"	22¾"	18⅜"	18⅛"	18"	4	8¾"	20⅜"	11"	—	—	18⅛"	18¾"	8⅛"	96 - 103°	25.6	42.5	15.4
INST-SCO	.6	6	34"	24¼"	22¾"	18⅜"	18⅛"	18"	4	8¾"	20⅜"	11"	—	—	18⅛"	18¾"	8⅛"	96 - 103°	25.8	42.9	15.4
INST-SGA	.6	6	34"	21¼"	22¾"	18⅜"	18⅛"	18"	4	—	—	—	—	—	18⅛"	18¾"	8⅛"	96 - 103°	23.8	38.9	15.4
INST-SCA	.6	6	34"	21¼"	22¾"	18⅜"	18⅛"	18"	4	—	—	—	—	—	18⅛"	18¾"	8⅛"	96 - 103°	24.0	39.3	15.4
INST-UGO	1.0	9.5	34"	24¼"	22¾"	18⅜"	18⅛"	17¾"	4	8¾"	20⅜"	11"	—	—	18⅛"	18¾"	8⅛"	96 - 103°	27.1	45.6	15.4
INST-UCO	1.0	9.5	34"	24¼"	22¾"	18⅜"	18⅛"	17¾"	4	8¾"	20⅜"	11"	—	—	18⅛"	18¾"	8⅛"	96 - 103°	27.3	46.0	15.4
INST-UGA	1.0	9.5	34"	21¼"	22¾"	18⅜"	18⅛"	17¾"	4	—	—	—	—	—	18⅛"	18¾"	8⅛"	96 - 103°	25.3	42.0	15.4
INST-UCA	1.0	9.5	34"	21¼"	22¾"	18⅜"	18⅛"	17¾"	4	—	—	—	—	—	18⅛"	18¾"	8⅛"	96 - 103°	25.5	42.4	15.4

Four-leg stack chairs ship in cartons containing 2 chairs. Model numbers and prices are per chair.

◀ *Continued from previous page*

5th Option:

Select the Polymer Shell Color:

BLK Black (formerly **CB** – Onyx)
BW Brownstone
CI Citrine
CY Cyprus
GE Sage
HR Harbor
HZ Haze
QR Quarry
RE Regatta
S Flint
SN Sienna
ST Salt
TI Titanium
UM Orchid Umber
WT White (formerly Frost)

.

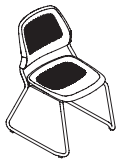
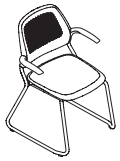
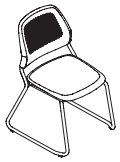
6th Option:

Select the Upholstery *(if applicable)*:

See page 12 for selections.
See pages 15-17 for colors and codes.
See pages 6-7 for COM guidelines.

Seating — Sled Base Multi-Purpose

(See page 127 for COM pricing on Grades 9-22)

Backrest Style / Arm Style	Seat Construction	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather* 1	Leather* 2
Polymer Back **Arms** 	Polymer Seat	**INSL-NO**	$ 866	—	—	—	—	—	—	—	—	—
Polymer Back **Armless** 	Polymer Seat	**INSL-NA**	$ 724	—	—	—	—	—	—	—	—	—
Polymer Back **Arms** 	Upholstered Seat Pad	**INSL-SO**	$ 1052	$ 1082	$ 1102	$ 1128	$ 1153	$ 1183	$ 1208	$ 1239	$ 1323	$ 1489
Polymer Back **Armless** 	Upholstered Seat Pad	**INSL-SA**	$ 914	$ 944	$ 964	$ 990	$ 1015	$ 1045	$ 1070	$ 1101	$ 1185	$ 1351
Upholstered Back Pad **Arms** 	Upholstered Seat Pad	**INSL-UO**	$ 1225	$ 1269	$ 1305	$ 1356	$ 1406	$ 1453	$ 1504	$ 1553	$ 1701	$ 1996
Upholstered Back Pad **Armless** 	Upholstered Seat Pad	**INSL-UA**	$ 1085	$ 1129	$ 1165	$ 1216	$ 1266	$ 1313	$ 1364	$ 1413	$ 1561	$ 1856

Continued on next page ▶

How to specify —

Select the Model Number from above.

I N S L – ___ ___

1st Option:

Select the Fire Code *(if applicable)*:

NO

___ ___ .

2nd Option:

Select the Glide Option:

- **0** Polycarbonate Glides
- **2** Felt Covered Polycarbonate Glides ($21 extra)
- **4** No Glides

___ .

3rd Option:

Select the Arm Cap:

- **N** No Arm
- **H** Non-Flexible

___ .

4th Option:

Select the Frame Color:

CBK	Charblack	**P8G**	Matte Gold
P02	Flint	**P8J**	Iris
P092	Sienna	**P8M**	Regatta
P093	Ochre	**P8N**	Ion*
P094	Dune	**P8P**	Ember*
P095	Sage	**P8S**	Atom*
P096	Cove	**P8T**	Titanium
P097	Harbor	**P8X**	Solar Black
P71	Black	**PJE**	Pyrite
P7D	Brownstone	**PJF**	Bullseye
P8B	Night Bronze	**PJW**	Designer White
P8C	Salt	**PR6**	Silver
P8F	Krypton*		*De-emphasized

___ ___ ___ .

Example: **INSL-SANO.2.N.PR6.BU.TSC96**

Seating — Sled Base Multi-Purpose

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth (Range)	Seat Pan Angle (Range)	Armrests Height (Range)	Armrests Width Between Arms (Range)	Armrests Depth (Range)	Armrests Pivot Inwards	Armrests Pivot Outwards	Backrest Height (Range)	Backrest Width	Backrest Lumbar Height (Range)	Backrest Backrest/Seat Angle (Range)	One Pack Ship Weight	Two Pack Ship Weight	Cubes
INSL-NO	—	—	34"	24¼"	22¾"	18¼"	18⅛"	18"	4°	8⅞"	20⅜"	11"	—	—	18¼"	18¾"	8¼"	96 - 103°	25.2	41.8	15.4
INSL-NA	—	—	34"	21¼"	22¾"	18¼"	18⅛"	18"	4°	—	—	—	—	—	18¼"	18¾"	8¼"	96 - 103°	23.4	38.2	15.4
INSL-SO	.6	6	34"	24¼"	22¾"	18⅜"	18⅛"	18"	4°	8¾"	20⅜"	11"	—	—	18⅛"	18¾"	8⅛"	96 - 103°	27.0	45.3	15.4
INSL-SA	.6	6	34"	21¼"	22¾"	18⅜"	18⅛"	18"	4°	—	—	—	—	—	18⅛"	18¾"	8⅛"	96 - 103°	25.2	41.7	15.4
INSL-UO	1.0	9.5	34"	24¼"	22¾"	18⅜"	18⅛"	17¾"	4°	8¾"	20⅜"	11"	—	—	18⅛"	18¾"	8⅛"	96 - 103°	28.5	48.4	15.4
INSL-UA	1.0	9.5	34"	21¼"	22¾"	18⅜"	18⅛"	17¾"	4°	—	—	—	—	—	18⅛"	18¾"	8⅛"	96 - 103°	26.7	44.8	15.4

Sled base stack chairs ship in cartons containing 2 chairs. Model numbers and prices are per chair.

◀ *Continued from previous page*

5th Option:

Select the Polymer Shell Color:

BLK Black (formerly **CB** – Onyx)
BW Brownstone
CI Citrine
CY Cyprus
GE Sage
HR Harbor
HZ Haze
QR Quarry
RE Regatta
S Flint
SN Sienna
ST Salt
TI Titanium
UM Orchid Umber
WT White (formerly Frost)

.

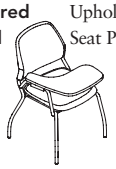
6th Option:

Select the Upholstery *(if applicable)*:

See page 12 for selections.
See pages 15-17 for colors and codes.
See pages 6-7 for COM guidelines.

Seating — 4-Leg Tablet Arm

(See page 127 for COM pricing on Grades 9-22)

Backrest Style	Seat Construction	Tablet Style	Glide or Caster	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather* 1	Leather* 2
FLIP & FOLD TABLET — 4 LEG														
Polymer Back 	Polymer Seat	Flip & Fold	Glide	**INSTT-NGAFRS**	**$ 1191**	—	—	—	—	—	—	—	—	—
		Right	Caster	**INSTT-NCAFRS**	**$ 1239**	—	—	—	—	—	—	—	—	—
		Flip & Fold	Glide	**INSTT-NGAFLS**	**$ 1191**	—	—	—	—	—	—	—	—	—
		Left	Caster	**INSTT-NCAFLS**	**$ 1239**	—	—	—	—	—	—	—	—	—
Polymer Back 	Upholstered Seat Pad	Flip & Fold	Glide	**INSTT-SGAFRS**	**$ 1365**	**$ 1395**	**$ 1415**	**$ 1441**	**$ 1467**	**$ 1498**	**$ 1523**	**$ 1556**	**$ 1639**	**$ 1810**
		Right	Caster	**INSTT-SCAFRS**	**$ 1411**	**$ 1441**	**$ 1461**	**$ 1487**	**$ 1513**	**$ 1544**	**$ 1569**	**$ 1602**	**$ 1685**	**$ 1856**
		Flip & Fold	Glide	**INSTT-SGAFLS**	**$ 1365**	**$ 1395**	**$ 1415**	**$ 1441**	**$ 1467**	**$ 1498**	**$ 1523**	**$ 1556**	**$ 1639**	**$ 1810**
		Left	Caster	**INSTT-SCAFLS**	**$ 1411**	**$ 1441**	**$ 1461**	**$ 1487**	**$ 1513**	**$ 1544**	**$ 1569**	**$ 1602**	**$ 1685**	**$ 1856**
Upholstered Back Pad 	Upholstered Seat Pad	Flip & Fold	Glide	**INSTT-UGAFRS**	**$ 1556**	**$ 1600**	**$ 1636**	**$ 1689**	**$ 1739**	**$ 1788**	**$ 1838**	**$ 1890**	**$ 2042**	**$ 2342**
		Right	Caster	**INSTT-UCAFRS**	**$ 1604**	**$ 1648**	**$ 1684**	**$ 1737**	**$ 1787**	**$ 1836**	**$ 1886**	**$ 1938**	**$ 2090**	**$ 2390**
		Flip & Fold	Glide	**INSTT-UGAFLS**	**$ 1556**	**$ 1600**	**$ 1636**	**$ 1689**	**$ 1739**	**$ 1788**	**$ 1838**	**$ 1890**	**$ 2042**	**$ 2342**
		Left	Caster	**INSTT-UCAFLS**	**$ 1604**	**$ 1648**	**$ 1684**	**$ 1737**	**$ 1787**	**$ 1836**	**$ 1886**	**$ 1938**	**$ 2090**	**$ 2390**

Continued on next page ▶

How to specify —

Select the Model Number from above.

I N S T – ☐☐☐☐☐

1st Option:

Select the Fire Code *(if applicable)*:

NO

☐☐.

2nd Option:

Select the Glide or Caster Option:

- **0** Nylon Glides
- **1** Nickel-plated Glides for Four-Leg only ($21 extra)
- **2** Felt Glides ($21 extra)
- **3** Multi-surface Casters for Four-Leg only
- **4** No Glides for Sled Base only

☐.

3rd Option:

Select the Arm Cap:

- **N** No Arm

N.

4th Option:

Select the Frame Color:

CBK	Charblack	**P8G**	Matte Gold
P02	Flint	**P8J**	Iris
P092	Sienna	**P8M**	Regatta
P093	Ochre	**P8N**	Ion*
P094	Dune	**P8P**	Ember*
P095	Sage	**P8S**	Atom*
P096	Cove	**P8T**	Titanium
P097	Harbor	**P8X**	Solar Black
P71	Black	**PJE**	Pyrite
P7D	Brownstone	**PJF**	Bullseye
P8B	Night Bronze	**PJW**	Designer White
P8C	Salt	**PR6**	Silver
P8F	Krypton*		*De-emphasized

☐☐☐.

Example: **INSTT-NGAFRSNO.2.N.CBK.RD.LWD**

Seating — 4-Leg Tablet Arm

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth (Range)	Seat Pan Angle (Range)	Armrests Height (Range)	Armrests Width Between Arms (Range)	Armrests Depth (Range)	Armrests Pivot Inwards	Armrests Pivot Outwards	Backrest Height (Range)	Backrest Width	Backrest Lumbar Height (Range)	Backrest Backrest/Seat Angle (Range)	One Pack Ship Weight	Cubes
4 LEG																				
INSTT-NGAFRS	—	—	34"	25½"		18¼"	18⅛"	18"	4°	—	—	—		—	18¼"	18¾"	8¼"	96-103°	32.8	15.4
INSTT-NCAFRS	—	—	34"	25½"	22¾"	18¼"	18⅛"	18"	4°	—	—	—		—	18¼"	18¾"	8¼"	96-103°	33.0	15.4
INSTT-NGAFLS	—	—	34"	25½"	22¾"	18¼"	18⅛"	18"	4°	—	—	—		—	18¼"	18¾"	8¼"	96-103°	32.8	15.4
INSTT-NCAFLS	—	—	34"	25½"	22¾"	18¼"	18⅛"	18"	4°	—	—	—		—	18¼"	18¾"	8¼"	96-103°	33.0	15.4
					22¾"															
INSTT-SGAFRS	.6	6	34"	25½"		18⅜"	18⅛"	18"	4°	—	—	—		—	18⅛"	18¾"	8⅛"	96-103°	34.6	15.4
INSTT-SCAFRS	.6	6	34"	25½"	22¾"	18⅜"	18⅛"	18"	4°	—	—	—		—	18⅛"	18¾"	8⅛"	96-103°	34.8	15.4
INSTT-SGAFLS	.6	6	34"	25½"	22¾"	18⅜"	18⅛"	18"	4°	—	—	—		—	18⅛"	18¾"	8⅛"	96-103°	34.6	15.4
INSTT-SCAFLS	.6	6	34"	25½"	22¾"	18⅜"	18⅛"	18"	4°	—	—	—		—	18⅛"	18¾"	8⅛"	96-103°	34.8	15.4
					22¾"															
INSTT-UGAFRS	1.0	9.5	34"	25½"		18⅜"	18⅛"	17¾"	4°	—	—	—		—	18⅛"	18¾"	8⅛"	96-103°	36.1	15.4
INSTT-UCAFRS	1.0	9.5	34"	25½"	22¾"	18⅜"	18⅛"	17¾"	4°	—	—	—		—	18⅛"	18¾"	8⅛"	96-103°	36.3	15.4
INSTT-UGAFLS	1.0	9.5	34"	25½"	22¾"	18⅜"	18⅛"	17¾"	4°	—	—	—		—	18⅛"	18¾"	8⅛"	96-103°	36.1	15.4
INSTT-UCAFLS	1.0	9.5	34"	25½"	22¾"	18⅜"	18⅛"	17¾"	4°	—	—	—		—	18⅛"	18¾"	8⅛"	96-103°	36.3	15.4
					22¾"															

◀ *Continued from previous page*

5th Option:

Select the Polymer Shell Color:

BLK Black (formerly **CB** – Onyx)
BW Brownstone
CI Citrine
CY Cyprus
GE Sage
HR Harbor
HZ Haze
QR Quarry
RE Regatta
S Flint
SN Sienna
ST Salt
TI Titanium
UM Orchid Umber
WT White (formerly Frost)

_ _ _ .

6th Option:

Select the Tablet Laminate Color:

LWD Natural Maple

_ _ _ _ _ .

7th Option:

Select the Upholstery *(if applicable)*:

See page 12 for selections.
See pages 15-17 for colors and codes.
See pages 6-7 for COM guidelines.

_ _ _ _ _ _

Seating — Multi-Purpose Work

(See page 127 for COM pricing on Grades 9-22)

Backrest Style / Arm Style	Seat Construction	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather* 1	Leather* 2
Polymer Back **Arms** 	Polymer Seat	**INTK-NO**	**$ 1164**	—	—	—	—	—	—	—	—	—
Polymer Back **Armless** 	Polymer Seat	**INTK-NA**	**$ 1023**	—	—	—	—	—	—	—	—	—
Polymer Back **Arms** 	Upholstered Seat Pad	**INTK-SO**	**$ 1351**	**$ 1381**	**$ 1401**	**$ 1427**	**$ 1452**	**$ 1482**	**$ 1507**	**$ 1538**	**$ 1622**	**$ 1788**
Polymer Back **Armless** 	Upholstered Seat Pad	**INTK-SA**	**$ 1211**	**$ 1241**	**$ 1261**	**$ 1287**	**$ 1312**	**$ 1342**	**$ 1367**	**$ 1398**	**$ 1482**	**$ 1648**
Upholstered Back Pad **Arms** 	Upholstered Seat Pad	**INTK-UO**	**$ 1523**	**$ 1567**	**$ 1603**	**$ 1654**	**$ 1704**	**$ 1751**	**$ 1802**	**$ 1851**	**$ 1999**	**$ 2294**
Upholstered Back Pad **Armless** 	Upholstered Seat Pad	**INTK-UA**	**$ 1383**	**$ 1427**	**$ 1463**	**$ 1514**	**$ 1564**	**$ 1611**	**$ 1662**	**$ 1711**	**$ 1859**	**$ 2154**

Continued on next page ▶

How to specify —

Select the Model Number from above.

I N T K – ___ ___

1st Option:

Select the Fire Code *(if applicable)*:

NO

___ ___ .

2nd Option:

Select the Cylinder Option:

2 Standard, allows 5" of travel
3 Short, allows 3½" of travel

___ .

3rd Option:

Select the Caster Option:

0 2½" Black Dual-wheel Hard Tread for carpet
1 2½" Black Dual-wheel Soft Tread for smooth surfaces (add $38)

___ .

4th Option:

Select the Arm Cap:

N No Arm
H Non-Flexible

___ .

Example: **INTK-UANO.2.0.N.PR6.CB.TSC94**

Seating — Multi-Purpose Work

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth (Range)	Seat Pan Angle (Range)	Armrests Height (Range)	Armrests Width Between Arms (Range)	Armrests Depth (Range)	Armrests Pivot Inwards	Armrests Pivot Outwards	Backrest Height (Range)	Backrest Width	Backrest Lumbar Height (Range)	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
INTK-NO	—	—	34-39"	24½"	25"	17¾-22¾"	18⅛"	18"	4°	8⅞"	20⅜"	11"	—	—	18¼"	18¾"	8¼"	96 - 103°	28.9	—	15.4
INTK-NA	—	—	34-39"	24½"	25"	17¾ - 22¾"	18⅛"	18"	4°	—	—	—	—	—	18¼"	18¾"	8¼"	96 - 103°	27.1	—	15.4
INTK-SO	.6	6	34-39"	24½"	25"	17⅞ - 22⅞"	18⅛"	18"	4°	8¾"	20⅜"	11"	—	—	18⅛"	18¾"	8⅛"	96 - 103°	30.7	—	15.4
INTK-SA	.6	6	34-39"	24½"	25"	17⅞ - 22⅞"	18⅛"	18"	4°	—	—	—	—	—	18⅛"	18¾"	8⅛"	96 - 103°	28.9	—	15.4
INTK-UO	1.0	9.5	34-39"	24½"	25"	17⅞ - 22⅞"	18⅛"	17¾"	4°	8¾"	20⅜"	11"	—	—	18⅛"	18¾"	8⅛"	96 - 103°	32.2	—	15.4
INTK-UA	1.0	9.5	34-39"	24½"	25"	17⅞ - 22⅞"	18⅛"	17¾"	4°	—	—	—	—	—	18⅛"	18¾"	8⅛"	96 - 103°	30.4	—	15.4

◀ *Continued from previous page*

5th Option:

Select the Frame Color with Charblack base:

CBK	Charblack	**P8G**	Matte Gold
P02	Flint	**P8J**	Iris
P092	Sienna	**P8M**	Regatta
P093	Ochre	**P8N**	Ion*
P094	Dune	**P8P**	Ember*
P095	Sage	**P8S**	Atom*
P096	Cove	**P8T**	Titanium
P097	Harbor	**P8X**	Solar Black
P71	Black	**PJE**	Pyrite
P7D	Brownstone	**PJF**	Bullseye
P8B	Night Bronze	**PJW**	Designer White
P8C	Salt	**PR6**	Silver
P8F	Krypton*	*De-emphasized	

6th Option:

Select the Polymer Shell Color:

BLK	Black (formerly **CB** – Onyx)	**RE**	Regatta
BW	Brownstone	**S**	Flint
CI	Citrine	**SN**	Sienna
CY	Cyprus	**ST**	Salt
GE	Sage	**TI**	Titanium
HR	Harbor	**UM**	Orchid Umber
HZ	Haze	**WT**	White (formerly Frost)
QR	Quarry		

7th Option:

Select the Upholstery *(if applicable)*:

See page 12 for selections.
See pages 15-17 for colors and codes.
See pages 6-7 for COM guidelines.

Seating — Multi-Purpose Work Stool

(See page 127 for COM pricing on Grades 9-22)

Backrest Style / Arm Style	Seat Construction	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather* 1	Leather* 2
Polymer Back, Arms 	Polymer Seat	INWS-NO	$ 1440	—	—	—	—	—	—	—	—	—
Polymer Back, Armless 	Polymer Seat	INWS-NA	$ 1300	—	—	—	—	—	—	—	—	—
Polymer Back, Arms 	Upholstered Seat Pad	INWS-SO	$ 1627	$ 1657	$ 1677	$ 1703	$ 1728	$ 1758	$ 1783	$ 1814	$ 1898	$ 2064
Polymer Back, Armless 	Upholstered Seat Pad	INWS-SA	$ 1488	$ 1518	$ 1538	$ 1564	$ 1589	$ 1619	$ 1644	$ 1675	$ 1759	$ 1925
Upholstered Back Pad, Arms 	Upholstered Seat Pad	INWS-UO	$ 1800	$ 1844	$ 1880	$ 1931	$ 1981	$ 2028	$ 2079	$ 2128	$ 2276	$ 2571
Upholstered Back Pad, Armless 	Upholstered Seat Pad	INWS-UA	$ 1660	$ 1704	$ 1740	$ 1791	$ 1841	$ 1888	$ 1939	$ 1988	$ 2136	$ 2431

Continued on next page ▶

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Select the Fire Code** *(if applicable)*: **NO**	**Select the Cylinder Option:** **4** Extended Range Work Stool Cylinder, allows 10" of travel	**Select the Caster Option:** **0** 2½" Black Dual-wheel Hard Tread for carpet **1** 2½" Black Dual-wheel Soft Tread for smooth surfaces (add $38) **2** Glides (add $74)	**Select the Arm Cap:** **N** No Arm **H** Non-Flexible
I NW S – ___	___ .	4 .	___ .	___ .

Example: **INWS-NANO.4.0.N.CBK.WT**

Seating — Multi-Purpose Work Stool

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height (Range)	Seat Width	Seat Depth (Range)	Seat Pan Angle (Range)	Armrests Height (Range)	Armrests Width Between Arms (Range)	Armrests Depth (Range)	Armrests Pivot Inwards	Armrests Pivot Outwards	Backrest Height (Range)	Backrest Width	Backrest Lumbar Height (Range)	Backrest Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
INWS-NO	—	—	37¾-47¾"	24½"	25"	21½-31¼"	18⅛"	18"	4°	8¼"	20⅛"	11"	—	—	18¼"	18¾"	8¼"	96-103°	35.1	—	22.9
INWS-NA	—	—	37¾-47¾"	24½"	25"	21½-31¼"	18⅛"	18"	4°	—	—	—	—	—	18¼"	18¾"	8¼"	96-103°	33.3	—	22.9
INWS-SO	.6	6	37¾-47¾"	24½"	25"	21½-31¼"	18⅛"	18"	4°	8¼"	20⅛"	11"	—	—	18⅛"	18¾"	8⅛"	96-103°	36.9	—	22.9
INWS-SA	.6	6	37¾-47¾"	24½"	25"	21½-31¼"	18⅛"	18"	4°	—	—	—	—	—	18⅛"	18¾"	8⅛"	96-103°	35.1	—	22.9
INWS-UO	1.0	9.5	37¾-47¾"	24½"	25"	21½-31¼"	18⅛"	17¾"	4°	8¼"	20⅛"	11"	—	—	18⅛"	18¾"	8⅛"	96-103°	38.4	—	22.9
INWS-UA	1.0	9.5	37¾-47¾"	24½"	25"	21½-31¼"	18⅛"	17¾"	4°	—	—	—	—	—	18⅛"	18¾"	8⅛"	96-103°	36.6	—	22.9

◀ *Continued from previous page*

5th Option:

Select the Frame Color with Charblack base:

- **CBK** Charblack
- **P02** Flint
- **P092** Sienna
- **P093** Ochre
- **P094** Dune
- **P095** Sage
- **P096** Cove
- **P097** Harbor
- **P71** Black
- **P7D** Brownstone
- **P8B** Night Bronze
- **P8C** Salt
- **P8F** Krypton*
- **P8G** Matte Gold
- **P8J** Iris
- **P8M** Regatta
- **P8N** Ion*
- **P8P** Ember*
- **P8S** Atom*
- **P8T** Titanium
- **P8X** Solar Black
- **PJE** Pyrite
- **PJF** Bullseye
- **PJW** Designer White
- **PR6** Silver

*De-emphasized

6th Option:

Select the Polymer Shell Color:

- **BLK** Black (formerly **CB** – Onyx)
- **BW** Brownstone
- **CI** Citrine
- **CY** Cyprus
- **GE** Sage
- **HR** Harbor
- **HZ** Haze
- **QR** Quarry
- **RE** Regatta
- **S** Flint
- **SN** Sienna
- **ST** Salt
- **TI** Titanium
- **UM** Orchid Umber
- **WT** White (formerly Frost)

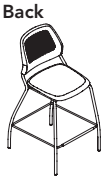
7th Option:

Select the Upholstery *(if applicable)*:

See page 12 for selections.
See pages 15-17 for colors and codes.
See pages 6-7 for COM guidelines.

Seating — 4-Leg Stool

(See page 127 for COM pricing on Grades 9-22)

Backrest Style / Arm Style	Seat Construction	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather* 1	Leather* 2
Polymer Back, Arms 	Polymer Seat	INFS-NGO	$ 1435	—	—	—	—	—	—	—	—	—
Polymer Back, Armless 	Polymer Seat	INFS-NGA	$ 1300	—	—	—	—	—	—	—	—	—
Polymer Back, Arms 	Upholstered Seat Pad	INFS-SGO	$ 1621	$ 1651	$ 1671	$ 1697	$ 1722	$ 1752	$ 1777	$ 1808	$ 1892	$ 2058
Polymer Back, Armless 	Upholstered Seat Pad	INFS-SGA	$ 1488	$ 1518	$ 1538	$ 1564	$ 1589	$ 1619	$ 1644	$ 1675	$ 1759	$ 1925
Upholstered Back Pad, Arms 	Upholstered Seat Pad	INFS-UGO	$ 1793	$ 1837	$ 1873	$ 1924	$ 1974	$ 2021	$ 2072	$ 2121	$ 2269	$ 2564
Upholstered Back Pad, Armless 	Upholstered Seat Pad	INFS-UGA	$ 1660	$ 1704	$ 1740	$ 1791	$ 1841	$ 1888	$ 1939	$ 1988	$ 2136	$ 2431

Continued on next page ▶

How to specify —

Select the Model Number from above.

I N F S – ___ ___ ___ .

1st Option:

Select the Fire Code *(if applicable)*:

NO .

2nd Option:

Select the Glide Option:

- **0** Nylon Glides
- **1** Nickel-plated Glides ($21 extra)
- **2** Felt Glides ($21 extra)

.

3rd Option:

Select the Arm Cap:

- **N** No Arm
- **H** Non-Flexible

.

4th Option:

Select the Frame Color:

- **CBK** Charblack
- **P02** Flint
- **P092** Sienna
- **P093** Ochre
- **P094** Dune
- **P095** Sage
- **P096** Cove
- **P097** Harbor
- **P71** Black
- **P7D** Brownstone
- **P8B** Night Bronze
- **P8C** Salt
- **P8F** Krypton*
- **P8G** Matte Gold
- **P8J** Iris
- **P8M** Regatta
- **P8N** Ion*
- **P8P** Ember*
- **P8S** Atom*
- **P8T** Titanium
- **P8X** Solar Black
- **PJE** Pyrite
- **PJF** Bullseye
- **PJW** Designer White
- **PR6** Silver

*De-emphasized

___ ___ ___ .

Example: **INSF-UGANO.0.F.PR6.GY.TSC89**

Seating — 4-Leg Stool

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth (Range)	Seat Pan Angle (Range)	Armrests Height (Range)	Armrests Width Between Arms (Range)	Armrests Depth (Range)	Backrest Height (Range)	Backrest Width	Backrest Lumbar Height (Range)	Backrest Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
INFS-NGO	—	—	45⅞"	24¼"	24⅛"	30"	18⅛"	18"	4°	8⅞"	20⅛"	11"	18¼"	18¼"	8¼"	96-103°	29.6	—	22.9
INFS-NGA	—	—	45⅞"	22"	24⅛"	30"	18⅛"	18"	4°	—	—	—	18¼"	18¼"	8¼"	96-103°	27.8	—	22.9
INFS-SGO	.6	6	45⅞"	24¼"	24⅛"	30⅛"	18⅛"	18"	4°	8¾"	20⅛"	11"	18⅛"	18¾"	8⅛"	96-103°	31.4	—	22.9
INFS-SGA	.6	6	45⅞"	22"	24⅛"	30⅛"	18⅛"	18"	4°	—	—	—	18⅛"	18¾"	8⅛"	96-103°	29.6	—	22.9
INFS-UGO	1.0	9.5	45⅞"	24¼"	24⅛"	30⅛"	18⅛"	17¾"	4°	8¾"	20⅛"	11"	18⅛"	18¾"	8⅛"	96-103°	32.9	—	22.9
INFS-UGA	1.0	9.5	45⅞"	22"	24⅛"	30⅛"	18⅛"	17¾"	4°	—	—	—	18⅛"	18¾"	8⅛"	96-103°	31.1	—	22.9

◀ *Continued from previous page*

5th Option:

Select the Polymer Shell Color:

BLK Black (formerly **CB** – Onyx)
BW Brownstone
CI Citrine
CY Cyprus
GE Sage
HR Harbor
HZ Haze
QR Quarry
RE Regatta
S Flint
SN Sienna
ST Salt
TI Titanium
UM Orchid Umber
WT White (formerly Frost)

6th Option:

Select the Upholstery *(if applicable)*:

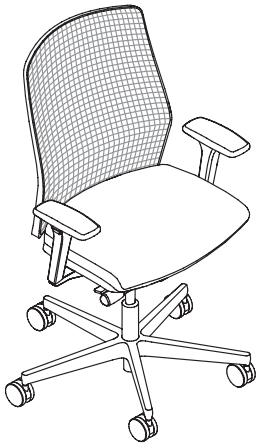
See page 12 for selections.
See pages 15-17 for colors and codes.
See pages 6-7 for COM guidelines.

Seating — Work/Stool/Large & Tall/Side/Multi-Purpose

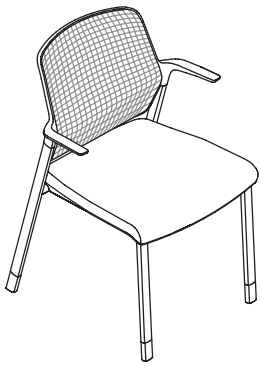
The Lyric family of seating provides a multitude of choices. Make a serious statement with subdued colors or create a fun and playful vibe with a bold mix of mesh and upholstery. Lyric's comfort and intuitive functionality, paired with its simple but striking lines, make it perfect from the workstation to the training room to the conference room.



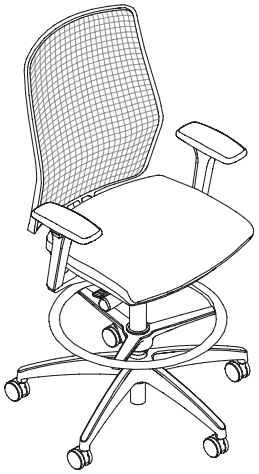
Lyric Work
CWW-MHHNO



Lyric Large & Tall
CLL-MLHNO



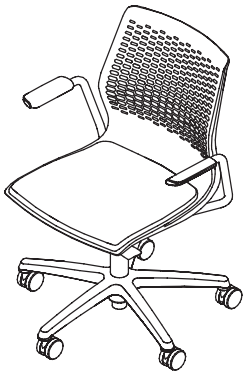
Lyric Side
CSC-MUGONO



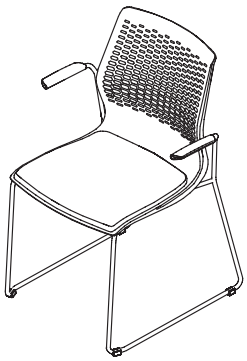
Lyric Stool
CSS-MHHNO



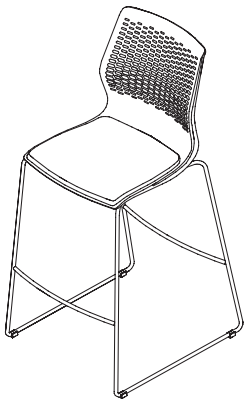
Lyric Multi-Purpose Chair
CMPNU-PPGONO



Lyric Multi-Purpose Work Chair
CMPWU-PPCONO



Lyric Wire Stacker
CWSU-PPGONO



Lyric Wire Stool
CWSS30U-PPGANO

DESIGN FEATURES

Choose the options specific to your needs.

Basic synchro control adjustment
Manual crank tension with knob and an upright lock.

Enhanced synchro-tilt control
Manual crank tension adjustment with easily reached lever and three locking positions for the back.

Weight activated control
Automatic tension control with an upright lock and tilt limiter.

Mesh Backs
Mesh back chairs are available in six mesh colors.

Optional adjustable lumbar support
Lyric provides automatic lumbar support. To accommodate personal preference, an optional external lumbar support can be added at any time with 4" range of adjustment.

4D fully adjustable arms
Lyric's 4D arms are fully adjustable in height, width, depth, and can pivot to provide optimal support. Pivot the front of the arm pads inward to move in closer to your desk and offer support while working.

2D adjustable arms
Provides height and width adjustments for optimal support of elbows and shoulders while keyboarding or conferencing while providing ease of entry/exit.

Fixed arms
Provide basic support for users engaging in a variety of tasks throughout the day. Fixed arms limit adjustability but provide consistent aesthetics in conference room settings.

Pneumatic seat height adjustment
Regulates height of work chair relative to the floor. Standard 5" of travel accommodates average to tall users. Stools offer 10" of travel.

Seat depth adjustment
Allows seat cushion to manually adjust front to back.

Base and casters
Work chair and stool bases are a five-star design. Dual-wheel casters are available in hard tread for carpet, or multi-surface for any floor surface.

Materials
- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions. Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric only tests such as CTB117.
- Lyric meets the requirements set forth in ANSI/BIFMA X5.1-2011 and BIFMA G1-2013. Lyric is warranted for multiple shifts and users up to 300 lbs.

Height-Adjustable Footring
Travels 8" to ensure users have comfortable support of their feet and legs. The footring has a 20" diameter.

OPTIONS - WORK/CONFERENCE OR STOOL

Chair Types:
- **CWW** Weight Activated Work Chair
- **CSW** Synchro-Tilt Work Chair
- **CBW** Basic Synchro Work Chair
- **CSS** Synchro-Tilt Stool

Back:
- **MH** Mesh High-Back
- **MM** Mesh Mid-Back

Arms:
- **W** 4D Fully Adjustable
- **H** 2D Adjustable
- **F** Fixed
- **A** Armless

Frame Color:
- **BLK** Black
- **T** Titanium (add $50)

Base Color:
- **BLK** Black
- **T** Titanium
- **PAL** Polished Aluminum (add $177)

Lumbar:
- **N** No Lumbar
- **L** Lumbar (add $38)

Lumbar Color:
- **BLK** Black
- **T** Titanium

Cylinder:
- **2** Standard
- **3** Short
- **4** Extended (stool only)

Casters:
- **H** Black Hard Tread
- **B** Black Multi-Surface (add $74)
- **T** Titanium Multi-Surface (add $74)
- **PAL** Polished Aluminum (add $158)

Mesh Back Material:
- **FWM55** Black
- **FWM75** Charcoal
- **FWM80** Titanium
- **FWM85** Salt
- **FWM65** Brownstone
- **FWM60** Regatta

Seat Upholstery:
See page 12 for selections, colors, and codes.

Headrest:
- **N** No Headrest
- **HR** Headrest (add $146)

(See page 128 for COM pricing on Grades 9-22)

Armrest	Control	Back	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather 1	Leather 2
4D Arms 	Weight	Mesh High-Back	CWW-MHW	$1620	$ 1637	$ 1647	$ 1672	$ 1698	$ 1721	$ 1748	$ 1774	$ 1798	$ 2459
	Activated	Mesh Mid-Back	CWW-MMW	$1580	$ 1597	$ 1607	$ 1632	$ 1658	$ 1681	$ 1708	$ 1734	$ 1758	$ 2419
	Synchro	Mesh High-Back	CSW-MHW	$1484	$ 1501	$ 1511	$ 1536	$ 1562	$ 1585	$ 1612	$ 1638	$ 1662	$ 2323
		Mesh Mid-Back	CSW-MMW	$1444	$ 1461	$ 1471	$ 1496	$ 1522	$ 1545	$ 1572	$ 1598	$ 1622	$ 2283
	Basic	Mesh High-Back	CBW-MHW	$1416	$ 1433	$ 1443	$ 1468	$ 1494	$ 1517	$ 1544	$ 1570	$ 1594	$ 2255
	Synchro	Mesh Mid-Back	CBW-MMW	$1379	$ 1396	$ 1406	$ 1431	$ 1457	$ 1480	$ 1507	$ 1533	$ 1557	$ 2218
2D Arms 	Weight	Mesh High-Back	CWW-MHH	$1537	$ 1554	$ 1564	$ 1589	$ 1615	$ 1638	$ 1665	$ 1691	$ 1715	$ 2376
	Activated	Mesh Mid-Back	CWW-MMH	$1497	$ 1514	$ 1524	$ 1549	$ 1575	$ 1598	$ 1625	$ 1651	$1675	$ 2336
	Synchro	Mesh High-Back	CSW-MHH	$1402	$ 1419	$ 1429	$ 1454	$ 1480	$ 1503	$ 1530	$ 1556	$ 1580	$ 2241
		Mesh Mid-Back	CSW-MMH	$1362	$ 1379	$ 1389	$ 1414	$ 1440	$ 1463	$ 1490	$ 1516	$ 1540	$ 2201
	Basic	Mesh High-Back	CBW-MHH	$1335	$ 1352	$ 1362	$ 1387	$ 1413	$ 1436	$ 1463	$ 1489	$ 1513	$ 2174
	Synchro	Mesh Mid-Back	CBW-MMH	$1297	$ 1314	$ 1324	$ 1349	$ 1375	$ 1398	$ 1425	$ 1451	$ 1475	$ 2136
Fixed Arms 	Weight	Mesh High-Back	CWW-MHF	$1548	$ 1565	$ 1575	$ 1600	$ 1626	$ 1649	$ 1676	$ 1702	$ 1726	$ 2387
	Activated	Mesh Mid-Back	CWW-MMF	$1510	$ 1527	$ 1537	$ 1562	$ 1588	$ 1611	$ 1638	$ 1664	$ 1688	$ 2349
	Synchro	Mesh High-Back	CSW-MHF	$1414	$ 1431	$ 1441	$ 1466	$ 1492	$ 1515	$ 1542	$ 1568	$ 1592	$ 2253
		Mesh Mid-Back	CSW-MMF	$1376	$ 1393	$ 1403	$ 1428	$ 1454	$ 1477	$ 1504	$ 1530	$ 1554	$ 2215
	Basic	Mesh High-Back	CBW-MHF	$1347	$ 1364	$ 1374	$ 1399	$ 1425	$ 1448	$ 1475	$ 1501	$ 1525	$ 2186
	Synchro	Mesh Mid-Back	CBW-MMF	$1307	$ 1324	$ 1334	$ 1359	$ 1385	$ 1408	$ 1435	$ 1461	$ 1485	$ 2146
Armless 	Weight	Mesh High-Back	CWW-MHA	$1403	$ 1420	$ 1430	$ 1455	$ 1481	$ 1504	$ 1531	$ 1557	$ 1581	$ 2242
	Activated	Mesh Mid-Back	CWW-MMA	$1363	$ 1380	$ 1390	$ 1415	$ 1441	$ 1464	$ 1491	$ 1517	$ 1541	$ 2202
	Synchro	Mesh High-Back	CSW-MHA	$1270	$ 1287	$ 1297	$ 1322	$ 1348	$ 1371	$ 1398	$ 1424	$ 1448	$ 2109
		Mesh Mid-Back	CSW-MMA	$1231	$ 1248	$ 1258	$ 1283	$ 1309	$ 1332	$ 1359	$ 1385	$ 1409	$ 2070
	Basic	Mesh High-Back	CBW-MHA	$1204	$ 1221	$ 1231	$ 1256	$ 1282	$ 1305	$ 1332	$ 1358	$ 1382	$ 2043
	Synchro	Mesh Mid-Back	CBW-MMA	$1163	$ 1180	$ 1190	$ 1215	$ 1241	$ 1264	$ 1291	$ 1317	$ 1341	$ 2002
Lumbar Kit			LLUK	$ 68									
Headrest Kit 			C-HDRK	$ 281									

Continued on next page ▶

How to specify —

Select the Model Number from above.

Add **NO** to the end of the model

1st Option:

Select the Frame Color:

BLK Black
T Titanium (add $50)

2nd Option:

Select the Base Color:

BLK Black
T Titanium
PAL Polished Aluminum ($177 extra)

3rd Option:

Select the Lumbar:

N No Lumbar
L Lumbar ($38 extra)

4th Option:

Select the Lumbar Color *(if applicable)*:

BLK Black
T Titanium

Examples: **CWW-MHWNO.T.T.LT.2.T.FWM55.AI26 LLUK.BLK**

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height Std (Range) Short Range (15-18½")	Seat Width	Seat Depth	Seat Pan Angle (Range)	Armrests Armrest Height	Armrests Width Between Arms	Armrests Depth (Range)	Armrests Pivot Inwards	Armrests Pivot Outwards	Backrest Height	Backrest Width	Backrest Lumbar Height*	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
CWW-MHW	0.80	20	38⅛" - 43⅛"	26"	26"	16⅛"-21⅛"	19½"	15⅞" - 18½"	6.4°	7¼" - 11⅞"	13" - 20⅛"	11" - 14"	30°	30°	24"	19"	9⅛"	94°-116°	37	48	11.3
CWW-MMW	0.80	20	35⅛" - 40⅛"	26"	26"	16⅛"-21⅛"	19½"	15⅞" - 18½"	6.4°	7¼" - 11⅞"	13" - 20⅛"	11" - 14"	30°	30°	21"	19"	9⅛"	94°-116°	37	48	11.3
CSW-MHW	0.80	20	38" - 43"	26"	26"	16"-21"	19½"	16⅛" - 18½"	11.7°	7¼" - 11⅞"	13" - 20⅛"	11" - 14"	30°	30°	24"	19"	9⅛"	94½°-110°	38	48	11.3
CSW-MMW	0.80	20	35" - 40"	26"	26"	16"-21"	19½"	16⅛" - 18½"	11.7°	7¼" - 11⅞"	13" - 20⅛"	11" - 14"	30°	30°	21"	19"	9⅛"	94½°-110°	38	48	11.3
CBW-MHW	0.80	20	38" - 43"	26"	26"	16"-21"	19½"	15¼" - 17½"	9.7°	7¼" - 11⅞"	13" - 20⅛"	11" - 14"	30°	30°	24"	19"	9⅛"	95½°-104°	37	45	11.3
CBW-MMW	0.80	20	35" - 40"	26"	26"	16"-21"	19½"	15¼" - 17½"	9.7°	7¼" - 11⅞"	13" - 20⅛"	11" - 14"	30°	30°	21"	19"	9⅛"	95½°-104°	37	45	11.3
													Arm to Floor								
CWW-MHH	0.80	20	38⅛" - 43⅛"	26"	26"	16⅛"-21⅛"	19½"	15⅞" - 18½"	6.4°	7½" - 11½"	17¾" - 20½"	14⅜"-14⅞"	24⅛" - 32⅜"		24"	19"	9⅛"	94°-116°	37	48	11.3
CWW-MMH	0.80	20	35⅛" - 40⅛"	26"	26"	16⅛"-21⅛"	19½"	15⅞" - 18½"	6.4°	7½" - 11½"	17¾" - 20½"	14⅜"-14⅞"	24⅛" - 32⅜"		21"	19"	9⅛"	94°-116°	37	48	11.3
CSW-MHH	0.80	20	38" - 43"	26"	26"	16"-21"	19½"	16⅛" - 18½"	11.7°	7½" - 11½"	17¾" - 20½"	14⅜"-14⅞"	23½"-32½"		24"	19"	9⅛"	94½°-110°	38	48	11.3
CSW-MMH	0.80	20	35" - 40"	26"	26"	16"-21"	19½"	16⅛" - 18½"	11.7°	7½" - 11½"	17¾" - 20½"	14⅜"-14⅞"	23½"-32½"		21"	19"	9⅛"	94½°-110°	38	48	11.3
CBW-MHH	0.80	20	38" - 43"	26"	26"	16"-21"	19½"	15¼" - 17½"	9.7°	7½" - 11½"	17¾" - 20½"	14⅜"-14⅞"	23½"-32½"		24"	19"	9⅛"	95½°-104°	37	45	11.3
CBW-MMH	0.80	20	35" - 40"	26"	26"	16"-21"	19½"	15¼" - 17½"	9.7°	7½" - 11½"	17¾" - 20½"	14⅜"-14⅞"	23½"-32½"		21"	19"	9⅛"	95½°-104°	37	45	11.3
CWW-MHF	0.80	20	38⅛" - 43⅛"	26"	26"	16⅛"-21⅛"	19½"	15⅞" - 18½"	6.4°	9⅜"	20½"	14"	25½" - 30½"		24"	19"	9⅛"	94°-116°	37	48	11.3
CWW-MMF	0.80	20	35⅛" - 40⅛"	26"	26"	16⅛"-21⅛"	19½"	15⅞" - 18½"	6.4°	9⅜"	20½"	14"	25½" - 30½"		21"	19"	9⅛"	94°-116°	37	48	11.3
CSW-MHF	0.80	20	38" - 43"	26"	26"	16"-21"	19½"	16⅞" - 18½"	11.7°	9⅜"	20½"	14"	25⅜" - 30⅜"		24"	19"	9⅛"	94½°-110°	38	48	11.3
CSW-MMF	0.80	20	35" - 40"	26"	26"	16"-21"	19½"	16⅞" - 18½"	11.7°	9⅜"	20½"	14"	25⅜" - 30⅜"		21"	19"	9⅛"	94½°-110°	38	48	11.3
CBW-MHF	0.80	20	38" - 43"	26"	26"	16"-21"	19½"	15¼" - 17½"	9.7°	9⅜"	20½"	14"	25⅜" - 30⅜"		24"	19"	9⅛"	95½°-104°	37	45	11.3
CBW-MMF	0.80	20	35" - 40"	26"	26"	16"-21"	19½"	15¼" - 17½"	9.7°	9⅜"	20½"	14"	25⅜" - 30⅜"		21"	19"	9⅛"	95½°-104°	37	45	11.3
CWW-MHA	0.80	20	38⅛" - 43⅛"	26"	26"	16⅛"-21⅛"	19½"	15⅞" - 18½"	6.4°						24"	19"	9⅛"	94°-116°	37	48	11.3
CWW-MMA	0.80	20	35⅛" - 40⅛"	26"	26"	16⅛"-21⅛"	19½"	15⅞" - 18½"	6.4°						21"	19"	9⅛"	94°-116°	37	48	11.3
CSW-MHA	0.80	20	38" - 43"	26"	26"	16"-21"	19½"	16⅞" - 18½"	11.7°						24"	19"	9⅛"	94½°-110°	38	48	11.3
CSW-MMA	0.80	20	35" - 40"	26"	26"	16"-21"	19½"	16⅞" - 18½"	11.7°						21"	19"	9⅛"	94½°-110°	38	48	11.3
CBW-MHA	0.80	20	38" - 43"	26"	26"	16"-21"	19½"	15¼" - 17½"	9.7°						24"	19"	9⅛"	95½°-104°	37	45	11.3
CBW-MMA	0.80	20	35" - 40"	26"	26"	16"-21"	19½"	15¼" - 17½"	9.7°						21"	19"	9⅛"	95½°-104°	37	45	11.3
C-HDRK			10" - 12¼"	11¼"	3¼"																

Note: Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 20.

*Optional external lumbar support can be added at any time with a 4" range of adjustment.

◀ *Continued from previous page*

5th Option:

Select the Cylinder:

2 Standard
3 Short

6th Option:

Select the Casters:

H Black Hard Tread
B Black Multi-Surface ($74 extra)
T Titanium Multi-Surface ($74 extra)
PAL Polished Aluminum Multi-Surface ($158 extra)

7th Option:

Select the Mesh:

FWM55 Black
FWM75 Charcoal
FWM80 Titanium
FWM85 Salt
FWM65 Brownstone
FWM60 Regatta

8th Option:

Select the Upholstery:

See page 12 for selection, colors, and codes.

9th Option:

Select the Headrest *(if applicable)*:

N No Headrest
HR Headrest (+$146 extra)

(See page 128 for COM pricing on Grades 9-22)

Armrest	Control	Back	Model Number	1	2	3	4	5	6	7	8	Leather 1	Leather 2
4D Arms 	Synchro	Mesh High-Back	CSS-MHW	$ 1972	$ 1985	$ 1994	$ 2014	$ 2033	$ 2053	$ 2072	$ 2093	$ 2113	$ 2631
		Mesh Mid-Back	CSS-MMW	$ 1942	$ 1955	$ 1964	$ 1984	$ 2003	$ 2023	$ 2042	$ 2063	$ 2083	$ 2601
2D Arms 	Synchro	Mesh High-Back	CSS-MHH	$ 1906	$ 1919	$ 1928	$ 1948	$ 1967	$ 1987	$ 2006	$ 2027	$ 2047	$ 2565
		Mesh Mid-Back	CSS-MMH	$ 1877	$ 1890	$ 1899	$ 1919	$ 1938	$ 1958	$ 1977	$ 1998	$ 2018	$ 2536
Fixed Arms 	Synchro	Mesh High-Back	CSS-MHF	$ 1918	$ 1931	$ 1940	$ 1960	$ 1979	$ 1999	$ 2018	$ 2039	$ 2059	$ 2577
		Mesh Mid-Back	CSS-MMF	$ 1887	$ 1900	$ 1909	$ 1929	$ 1948	$ 1968	$ 1987	$ 2008	$ 2028	$ 2546
Armless 	Synchro	Mesh High-Back	CSS-MHA	$ 1802	$ 1815	$ 1824	$ 1844	$ 1863	$ 1883	$ 1902	$ 1923	$ 1943	$ 2461
		Mesh Mid-Back	CSS-MMA	$ 1771	$ 1784	$ 1793	$ 1813	$ 1832	$ 1852	$ 1871	$ 1892	$ 1912	$ 2430
Headrest Kit 			C-HDRK	$ 281									

Continued on next page ▶

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above. Add **NO** to the end of the model	**Select the Frame Color:** **BLK** Black (*Black Mesh*) **T** Titanium (*Titanium Mesh*) (add $50)	**Select the Base Color:** **BLK** Black **T** Titanium **PAL** Polished Aluminum ($177 extra)	**Select the Lumbar:** **N** No Lumbar **L** Lumbar ($38 extra)	**Select the Lumbar Color** *(if applicable)*: **BLK** Black **T** Titanium	**Select the Cylinder:** **4** Extended range work stool cylinder allows 10" of travel
C S S – _____ .	_____ .	_____ .	_____ .	_____ .	4 .

Examples: **CSS-MHHNO.T.T.LT.4.T.FWM55.AI26**

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height Std (Range) Short Range (15-18½")*	Seat Width	Seat Depth	Seat Pan Angle (Range)	Armrests Armrest Height	Armrests Width Between Arms	Armrests Depth (Range)	Armrests Pivot Inwards	Armrests Pivot Outwards	Backrest Height	Backrest Width	Backrest Lumbar Height*	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
CSS-MHW	0.80	20	46" - 56"	26"	26"	22¼"-32¾"	19½"	16⅞"- 18½"	11.7°	7½"- 11½"	17¾"- 20½"	14⅜"-14⅞"	30¼"-44¼"		24"	19"	9⅜"	94½°-110°	43	53	11.3
CSS-MMW	0.80	20	43" - 53"	26"	26"	22¼"-32¾"	19½"	16⅞"- 18½"	11.7°	7½"- 11½"	17¾"- 20½"	14⅜"-14⅞"	30¼"-44¼"		21"	19"	9⅜"	94½°-110°	43	53	11.3
CSS-MHH	0.80	20	46" - 56"	26"	26"	22¼"-32¾"	19½"	16⅞"- 18½"	11.7°	7½"- 11½"	17¾"- 20½"	14⅜"-14⅞"	30¼"-44¼"		24"	19"	9⅜"	94½°-110°	43	53	11.3
CSS-MMH	0.80	20	43" - 53"	26"	26"	22¼"-32¾"	19½"	16⅞"- 18½"	11.7°	7½"- 11½"	17¾"- 20½"	14⅜"-14⅞"	30¼"-44¼"		21"	19"	9⅜"	94½°-110°	43	53	11.3
CSS-MHF	0.80	20	46" - 56"	26"	26"	22¼"-32¾"	19½"	16⅞"- 18½"	11.7°	9⅜"	20½"	14"	30¼"-44¼"		24"	19"	9⅜"	94½°-110°	43	53	11.3
CSS-MMF	0.80	20	43" - 53"	26"	26"	22¼"-32¾"	19½"	16⅞"- 18½"	11.7°	9⅜"	20½"	14"	30¼"-44¼"		21"	19"	9⅜"	94½°-110°	43	53	11.3
CSS-MHA	0.80	20	46" - 56"	26"	26"	22¼"-32¾"	19½"	16⅞"- 18½"	11.7°						24"	19"	9⅜"	94½°-110°	43	53	11.3
CSS-MMA	0.80	20	43" - 53"	26"	26"	22¼"-32¾"	19½"	16⅞"- 18½"	11.7°						21"	19"	9⅜"	94½°-110°	43	53	11.3
C-HDRK			10" - 12¼"	11¾"	3¾"																

Note: Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 20.
*Optional external lumbar support can be added at any time with a 4" range of adjustment.

◀ *Continued from previous page*

6th Option:

Select the Casters:

- **H** Black Hard Tread
- **B** Black Multi-Surface ($74 extra)
- **T** Titanium Multi-Surface ($74 extra)
- **PAL** Polished Aluminum Multi-Surface ($158 extra)

7th Option:

Select the Mesh *(if applicable)*:

- **FWM55** Black
- **FWM75** Charcoal
- **FWM80** Titanium
- **FWM85** Salt
- **FWM65** Brownstone
- **FWM60** Regatta

8th Option:

Select the Seat Upholstery:

See page 12 for selection, colors, and codes.

9th Option:

Select the Headrest *(if applicable)*:

- **N** No Headrest
- **HR** Headrest (+$146 extra)

DESIGN FEATURES

An economical solution, suited for larger and taller people who perform a variety of tasks. Lyric Large & Tall is warranted for multiple shifts and users up to 400 lbs.

Enhanced synchro-tilt control

Manual crank tension adjustment with easily reached lever and three locking positions for the back.

Mesh Backs

Mesh back Large & Tall chairs are available in Black mesh.

2D adjustable arms

Provides height and width adjustments for optimal support of elbows and shoulders while keyboarding or conferencing while providing ease of entry/exit.

Fixed arms

Provide basic support for users engaging in a variety of tasks throughout the day. Fixed arms limit adjustability but provide consistent aesthetics in conference room settings.

Pneumatic seat height adjustment

Regulates height of work chair relative to the floor. Standard 5" of travel accommodates average to tall users.

Base and casters

Bases are a five-star design. Dual-wheel casters in multi-surface for any floor surface.

Materials

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric only tests such as CTB117.
- Lyric LT meets the requirements set forth in ANSI/BIFMA X5.1-2011 and BIFMA G1-2013. Lyric LT is warranted for multiple shifts and users up to 400 lbs.

OPTIONS — LARGE & TALL

Chair Types:
- **CLL** Large & Tall

Back:
- **ML** Mesh Large & Tall

Arms:
- **H** 2D Adjustable
- **F** Fixed
- **A** Armless

Frame Color:
- **BLK** Black
- **T** Titanium (add $50)

Base Color:
- **BLK** Black
- **T** Titanium

Lumbar:
- **N** No Lumbar
- **L** Lumbar (add $38)

Lumbar Color:
- **BLK** Black
- **T** Titanium

Cylinder:
- **2** Standard

Casters:
- **B** Black Multi-Surface

Mesh Back Material:
- **FWM55** Black

Seat Upholstery:
See page 12 for selections, colors, and codes.



CLL-MLHNO — Large & Tall

(See page 128 for COM pricing on Grades 9-22)

Armrest	Control	Back	Model Number	1	2	3	4	5	6	7	8	Leather 1	Leather 2
2D Arms 	Synchro	Mesh High-Back	**CLL-MLH**	$ 2091	$ 2108	$ 2118	$ 2143	$ 2169	$ 2192	$ 2219	$ 2245	$ 2269	$ 2930
Fixed Arms 	Synchro	Mesh High-Back	**CLL-MLF**	$ 2103	$ 2120	$ 2130	$ 2155	$ 2181	$ 2204	$ 2231	$ 2257	$ 2281	$ 2942
Armless 	Synchro	Mesh High-Back	**CLL-MLA**	$ 1959	$ 1976	$ 1986	$ 2011	$ 2037	$ 2060	$ 2087	$ 2113	$ 2137	$ 2798
L & T Lumbar Kit			**LLUK-LT**	$ 74									

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height Std (Range)	Seat Width	Seat Depth	Seat Pan Angle (Range)	Armrests Armrest Height	Armrests Width Between Arms	Armrests Depth (Range)	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
CLL-MLH			41" - 46"	28"	28"	19"-24"	22"	16⅜"- 18⅞"	15.8°	7½"- 11½"	19⅞"- 22¼"	14½"-15½"	25½"	21½"	11"	93°-105°		42	7.3
CLL-MLF			41" - 46"	28"	28"	19"-24"	22"	16⅜"- 18⅞"	15.8°	7½"- 11½"	19⅞"- 22¼"	14½"-15½"	25½"	21½"	11"	93°-105°		42	7.3
CLL-MLA			41" - 46"	28"	28"	19"-24"	22"	16⅜"- 18⅞"	15.8°	—	—	—	25½"	21½"	11"	93°-105°		41	7.3

Note: Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 20.

How to specify —

Select the Model Number from above.

Add **NO** to the end of the model

.

1st Option:

Select the Frame Color:

BLK Black (*Black Mesh*)
T Titanium (*Black Mesh*) (add $50)

.

2nd Option:

Select the Base Color:

BLK Black
T Titanium

.

3rd Option:

Select the Lumbar:

N No Lumbar
L Lumbar ($38 extra)

.

4th Option:

Select the Lumbar Color *(if applicable)*:

BLK Black
T Titanium

.

5th Option:

Select the Cylinder:

2 Standard

2 .

6th Option:

Select the Casters:

B Black Multi-Surface

B .

7th Option:

Select the Mesh *(if applicable)*:

FWM55 Black

FWM55 .

8th Option:

Select the Seat Upholstery:

See page 12 for selection, colors, and codes.

.

Example: **LLUK-LT.BLK**

Wherever they are, invite visitors to sit in style with options like an upholstered or mesh back, adding comfort and style to any location.

KEY FEATURES

The waterfall seat front reduces pressure points and the intuitive back design offers built-in lumbar support. Lyric side chairs can be stacked up to four high.

MODELS AND OPTIONS

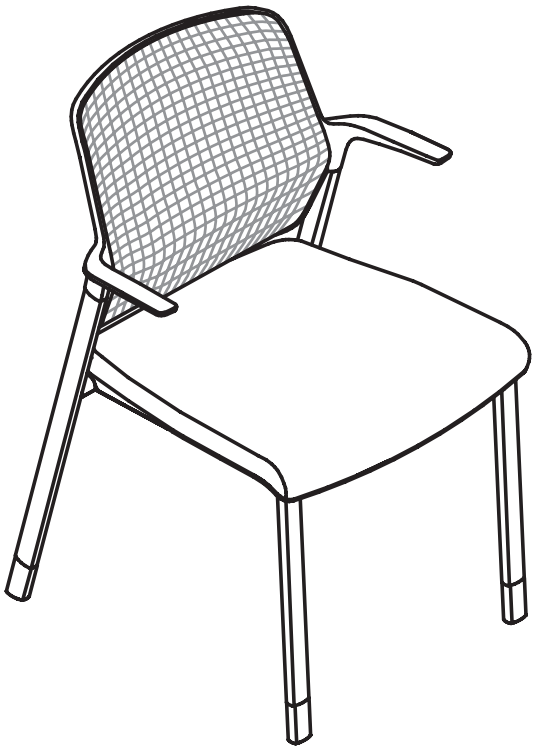
Lyric side chair models with back types in mesh or upholstered mesh, and in two frame colors. Side chairs feature arm models with casters or glides.

Glides are available in nylon, nickel-plated, or felt options. Nylon glides are recommended for hard surfaces, commercial carpet, and damp environments. Nickel-plated glides are recommended for carpet. Felt glides are recommended for wood, tile, or high-sheen floor surfaces. The versatile multi-surface casters are designed for use on hard or soft surfaces.

Chairs ship up to three per carton to minimize waste.

MATERIALS

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric only tests such as CTB117.
- Lyric side chairs are warranted for users up to 300 lbs.



CSC-MUGO — Mesh Back with Glides

OPTIONS — SIDE CHAIR

Chair Types:

CSC Four Leg Side Chair

Back/Seat Material:

MU Mesh Back / Upholstered Seat
UU Upholstered Mesh Back / Upholstered Seat

Casters/Glides:

C Casters
G Glides

Arms:

O Fixed Arm

Fire code:

NO No Fire Code

Type of Caster or Glide:

0 Nylon Glides for hard surfaces and commercial carpet
1 Nickel Glides for carpet ($21 extra)
2 Felt Glides for wood, tile, or high sheen surfaces ($21 extra)
3 Multi-Surface Caster

Frame Color (Predetermines Mesh Color on Upholstered Models):

P71 Black (Black Mesh on Upholstered Models)
PR6 Silver (Titanium Mesh on Upholstered Models)
P8X Solar Black (Black Mesh on Upholstered Models)
P8T Titanium (Titanium Mesh on Upholstered Models)

Mesh Back Material for Upholstered Models, Centurion Fabric Code (see page 15):
Mesh Back Material

FWM55 Black
FWM75 Charcoal
FWM80 Titanium
FWM85 Salt
FWM65 Brownstone
FWM60 Regatta

Seat Upholstery:
See page 12 for selections, colors, and codes.

(See page 128 for COM pricing on Grades 9-22)

Description		Back	Model Number	1	2	3	4	5	6	7	8	Leather 1	Leather 2
GLIDES Arms		Mesh Back	**CSC-MUGONO**	$ 876	$ 910	$ 940	$ 988	$ 1034	$ 1082	$ 1130	$ 1178	$ 1224	$ 2094
		Upholstered Mesh Back	**CSC-UUGONO**	$ 1007	$ 1041	$ 1071	$ 1119	$ 1165	$ 1213	$ 1261	$ 1309	$ 1355	$ 2225
CASTERS Arms		Mesh Back	**CSC-MUCONO**	$ 924	$ 958	$ 988	$ 1036	$ 1082	$ 1130	$ 1178	$ 1226	$ 1272	$ 2142
		Upholstered Mesh Back	**CSC-UUCONO**	$ 1058	$ 1092	$ 1122	$ 1170	$ 1216	$ 1264	$ 1312	$ 1360	$ 1406	$ 2276

NOTE: Lyric side chairs ship up to three per carton to minimize waste. Model numbers and prices are per chair.

Model Number	COM Yardage (seat only)	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle	Armrests Height	Armrests Width Between Arms	Armrests Arm Pad Width	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight Per Chair	Ship Weight Per Carton	Cubes
CSC-MUGONO	1.0	32¾"	22¼"	23¾"	18⅛"	18½"	16½"	6.5°	9"	19½"	1⅜"	17⅞"	16¼"	10"	96.3°	28	—	20
CSC-UUGONO	1.0	32¾"	22¼"	23¾"	18⅛"	18½"	16¼"	6.5°	9"	19½"	1⅜"	17⅞"	16¼"	10"	96.3°	28	—	20
CSC-MUCONO	1.0	32¾"	22¼"	23¾"	18⅛"	18½"	16½"	6.5°	9"	19½"	1⅜"	17⅞"	16¼"	10"	96.3°	28	—	20
CSC-UUCONO	1.0	32¾"	22¼"	23¾"	18⅛"	18½"	16¼"	6.5°	9"	19½"	1⅜"	17⅞"	16¼"	10"	96.3°	28	—	20

How to specify —

Select the Model Number from above.

C S C –

1st Option:

Select the Glide or Caster:

- **0** Nylon
- **1** Nickel (add $21)
- **2** Felt (add $21)
- **3** Multi-surface Casters

2nd Option:

Select the Frame Finish:

- **P71** Black
- **PR6** Silver
- **P8X** Solar Black
- **P8T** Titanium

7th Option:

Select the Mesh:

- **FWM55** Black
- **FWM75** Charcoal
- **FWM80** Titanium
- **FWM85** Salt
- **FWM65** Brownstone
- **FWM60** Regatta

4th Option:

Select the Centurion Upholstery Color Code from page 15 for Upholstered Mesh Models *(if applicable)*:

C U

5th Option:

Select the Seat Upholstery:

See page 12 for for selections, colors, and codes.

Examples: **CSC-UUCONO.3.P71.CU22.CU22** **CSC-MUGONO.0.P71.FWM55.AI42**

Lyric multi-purpose chairs go with the flow of your business. They're light, yet durable, so you can easily shift from one meeting to the next. Choose a bright shell color to create a bold look, or play it safe with a neutral color that blends seamlessly with your space. For whatever awaits, write the next line with Lyric, the family of chairs that fit everywhere.

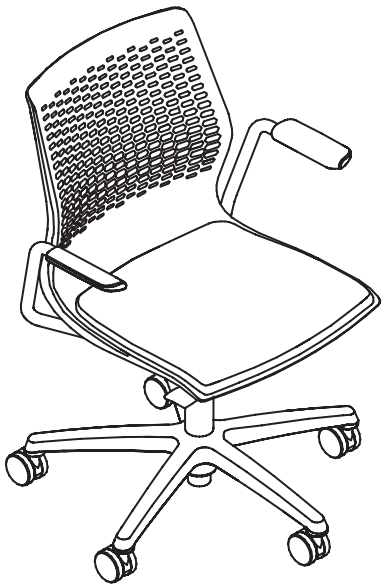
MODELS AND OPTIONS

Lyric multi-purpose work chairs are constructed of a poly back and seat. Upholstered seat pad models available. Choose either arm or armless models.

The versatile multi-surface casters are designed for use on hard or soft surfaces.

MATERIALS

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric only tests such as CTB117.
- Lyric multi-purpose work chairs are warranted for users up to 300 lbs.



CMPWU-PPCONO — Poly Back with Upholstered Seat Pad and Casters

OPTIONS - MULTI-PURPOSE WORK CHAIR

Chair Types:
CMPW Multi-Purpose Work Chair
CMPWU Multi-Purpose Work Chair w/Upholstered Seat Pad

Back Material:
PP Polymer Back

Casters:
C Casters

Arms:
O Fixed Arm
A Armless

Fire code:
NO No Fire Code

Type of Caster:
B Black Dual-Wheel Multi-Surface Caster
T Titanium Multi-Surface Caster (add $70)

Arm Cap:
H Non-flexible

Frame Color:
P71 Black
PR6 Silver
P8X Solar Black
P8T Titanium

Base Color:
BLK Black
TI Titanium

Polymer Colors:
BLK Black
BW Brownstone
CI Citrine
CY Cyprus
GE Sage
HR Harbor
HZ Haze
QR Quarry
RE Regatta
S Flint
SN Sienna
ST Salt
TI Titanium
UM Orchid Umber
WT White

Cylinder:
2 Standard, allows 5¼" of travel
3 Short, allows 4½" of travel

Seat Upholstery:
See page 12 for selections, colors, and codes.

FLOOR COVERING	TYPE OF GLIDE			
	Polycarbonate/Nylon	Felt	Steel	Rubber
Carpet	Best	Not Recommended	Good	Not Recommended
Polished Concrete	Best	Good	Not Recommended	Not Recommended
Hardwood	Not Recommended	Best	Not Recommended	Good
Vinyl (Includes LVT)	Best	Better	Good	Good
VCT	Best	Good	Not Recommended	Good
Tile (Porcelain/Ceramic)	Best	Good	Not Recommended	Good
Attention	Particles can become lodged in nylon and mar floor surface.	Particles can become lodged in felt and mar floor surface.	Cleaning chemicals and water can cause rusting.	Resists moving/sliding. Could lead to chairs tipping back.

(See page 128 for COM pricing on Grades 9-22)

Description	Back and Seat	Number	1	2	3	4	5	6	7	8	L1	L2
Arms 	Poly	CMPW-PPCONO	$ 952									
Arms 	Poly w/Upholstered Seat Pad	CMPWU-PPCONO	$ 1124	$ 1151	$ 1173	$ 1197	$ 1223	$ 1252	$ 1276	$ 1305	$ 1386	$ 1547
Armless 	Poly	CMPW-PPCANO	$ 804									
Armless 	Poly w/Upholstered Seat Pad	CMPWU-PPCANO	$ 974	$ 1001	$ 1023	$ 1047	$ 1073	$ 1102	$ 1126	$ 1155	$ 1236	$ 1397

Model Number	COM Yardage (seat only)	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle	Armrests Height	Armrests Width Between Arms	Armrests Arm Pad Width	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight Per Chair	Ship Weight Per Carton	Cubes
CMPW-PPCONO		36½"	24½"	23"	19 - 24¼"	18"	16½"	5°	8¼"	20¾"	2"	18"	17½"	7¾"	95°	29	—	18.3
CMPWU-PPCONO	0.60	36½"	24½"	23"	19 - 24¼"	18"	16¼"	5°	8¼"	20¾"	2"	18"	17½"	7¾"	95°	31	—	18.3
CMPW-PPCANO		36½"	24½"	23"	19 - 24¼"	18"	16½"	5°	8¼"	20¾"	2"	18"	17½"	7¾"	95°	26	—	18.3
CMPWU-PPCANO	0.60	36½"	24½"	23"	19 - 24¼"	18"	16¼"	5°	8¼"	20¾"	2"	18"	17½"	7¾"	95°	28	—	18.3

How to specify —

Select the Model Number from above.

CMPW– ____ .

1st Option:

Select the Caster:

- **B** Black Dual-Wheel Multi-surface Casters
- **T** Titanium Dual-Wheel Multi-surface Casters ($70 extra)

____ .

2nd Option:

Select the Arm Cap *(if applicable)*:

- **H** Non-flexible

H .

3rd Option:

Select the Frame Finish:

- **P71** Black
- **PR6** Silver
- **P8X** Solar Black
- **P8T** Titanium

P ____ .

4th Option:

Select the Base Color:

- **BLK** Black
- **TI** Titanium

____ .

5th Option:

Select the Polymer Color:

- **BW** Brownstone
- **CI** Citrine
- **CY** Cyprus
- **GE** Sage
- **HR** Harbor
- **HZ** Haze
- **QR** Quarry
- **RE** Regatta
- **S** Flint
- **SN** Sienna
- **ST** Salt
- **TI** Titanium
- **UM** Orchid Umber
- **WT** White

____ .

6th Option:

Select the Cylinder:

- **2** Standard, allows 5¼" of travel
- **3** Short, allows 4½" of travel

____ .

7th Option:

Select the Seat Pad Upholstery *(if applicable)*:

See page 12 for selections, colors, and codes.

____

Examples: **CSC-UUCONO.0.P71.CU22.CU22** **CSC-MUCONO.0.P71.AM01.AI42**

Lyric multi-purpose chairs go with the flow of your business. They're light, yet durable, so you can easily shift from one meeting to the next. Stow some away for the department lunch and learn. Then pull more off a stack to set up for the all-company awards celebration. Choose a bright shell color to create a bold look, or play it safe with a neutral color that blends seamlessly with your space. For whatever awaits, write the next line with Lyric, the family of chairs that fit everywhere.

KEY FEATURES

The perforated back on Lyric multi-purpose chair provides ventilation and distributed support. The waterfall seat front reduces pressure points and the intuitive back design offers built-in lumbar support.

MODELS AND OPTIONS

Arm and armless models available. Shell color options from sophisticated to playful and leg options from sled-base to four-legged with casters or glides.

Glide options include nylon, polycarbonate, nickel-plated, or felt. Nylon glides are recommended for hard surfaces, commercial carpet, and damp environments. Nickel-plated glides are recommended for carpet. Felt glides are recommended for wood, tile, or high-sheen floor surfaces.

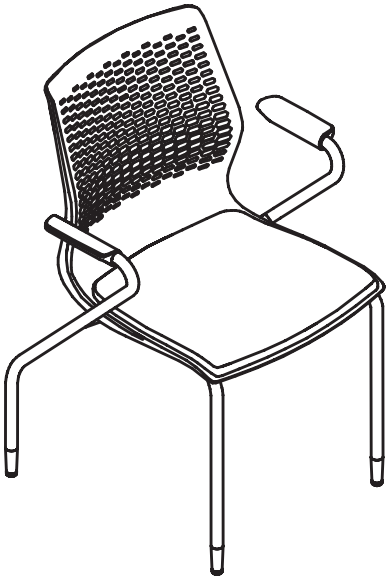
Multi-surface casters are also available on four leg models and are designed for use on hard or soft surfaces.

Lyric 4-Leg Multi-Purpose chairs offer the ability to stack up to four chairs high on the floor.

Lyric Wire Stacker Multi-Purpose chairs offer the ability to stack up to ten high on the floor.

Chairs ship up to four per carton to minimize waste. Model numbers and prices are per chair.

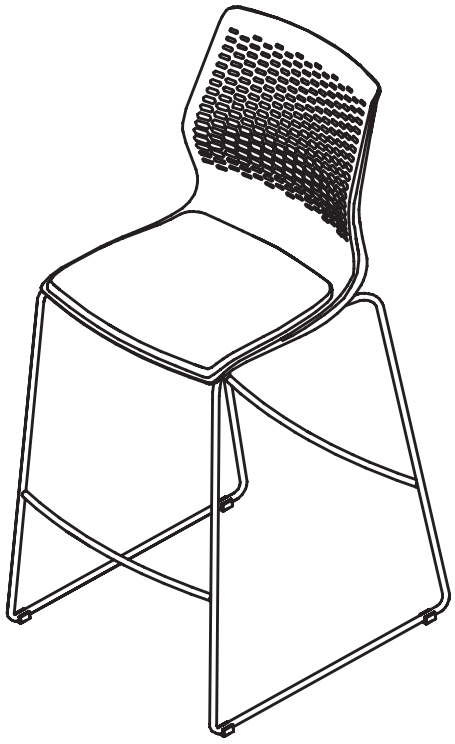
Lyric multi-purpose chairs are warranted for users up to 300 lbs.



CMPNU-PPGO
4 Leg w/Seat Pad



CWS-PPGO
Wire Stacker



CWSS30U-PPGA
Wire Stool
w/Seat Pad

OPTIONS — MULTI-PURPOSE

Chair Types:

- **CMPN** Four Leg Multi-Purpose Polymer Chair
- **CMPNU** Four Leg Multi-Purpose Polymer Chair with Upholstered Seat Pad
- **CWS** Wire Stacker Multi-Purpose Polymer Chair
- **CWSU** Wire Stacker Multi-Purpose Polymer Chair with Upholstered Seat Pad
- **CWSS30** Wire Multi-Purpose Polymer Stool
- **CWSS30U** Wire Multi-Purpose Polymer Stool with Upholstered Seat Pad

Back Material:

- **PP** Polymer Back

Casters/Glides:

- **C** Casters
- **G** Glides

Arms:

- **O** Fixed
- **A** Armless

Fire code:

- **NO** No Fire Code

Type of Glide or Caster:

- **0** Nylon Glide (four leg models only)
- **0** Polycarbonate (wire stacker and stool models only)
- **1** Nickel Glide ($21 extra)
- **2** Felt Glide ($21 extra)
- **5** Rubber Glide (four leg models only, $21 extra)
- **3** Multi-Surface Caster (four leg models only)

Arm Cap:

- **H** Non-flexible (color predetermined based on finish selection, wire stacker arm caps are always black)

Frame Finish (Arm Cap/Glide/Caster color):

- **P71** Black (Black)
- **PJF** Bullseye (Titanium)
- **P096** Cove (Titanium)
- **PJW** Designer White (Titanium)
- **P094** Dune (Black)
- **P02** Flint (Black)
- **P097** Harbor (Black)
- **PJE** Pyrite (Black)
- **P095** Sage (Titanium)
- **PR6** Silver (Titanium)
- **P8X** Solar Black (Black)
- **P8T** Titanium (Titanium)

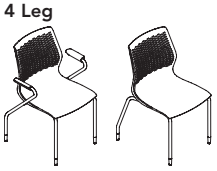
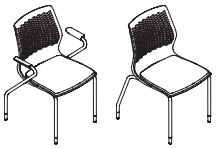
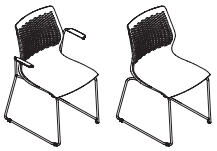
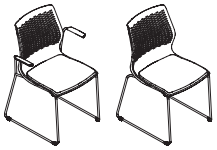
Polymer Colors:

- **BLK** Black
- **BW** Brownstone
- **CI** Citrine
- **CY** Cyprus
- **GE** Sage
- **HR** Harbor
- **HZ** Haze
- **QR** Quarry
- **RE** Regatta
- **S** Flint
- **SN** Sienna
- **ST** Salt
- **TI** Titanium
- **UM** Orchid Umber
- **WT** White

Upholstery Pad:

See page 12 for selections.
See pages 15-17 for colors and codes

(See page 128 for COM pricing on Grades 9-22)

Base and Arms	Arms and Glides or Casters	Model Number	1	2	3	4	5	6	7	8	Leather* 1	Leather* 2
4 Leg 	Arms with Glides	CMPN-PPGO	$ 623									
	Arms with Casters	CMPN-PPCO	$ 672									
	Armless with Glides	CMPN-PPGA	$ 474									
	Armless with Casters	CMPN-PPCA	$ 479									
4 Leg w/Seat Pad 	Arms with Glides	CMPNU-PPGO	$ 764	$ 790	$ 812	$ 836	$ 861	$ 889	$ 911	$ 941	$ 1018	$ 1175
	Arms with Casters	CMPNU-PPCO	$ 814	$ 840	$ 862	$ 886	$ 911	$ 939	$ 961	$ 991	$ 1068	$ 1225
	Armless with Glides	CMPNU-PPGA	$ 617	$ 643	$ 665	$ 689	$ 714	$ 742	$ 764	$ 794	$ 871	$ 1028
	Armless with Caster	CMPNU-PPCA	$ 666	$ 692	$ 714	$ 738	$ 763	$ 791	$ 813	$ 843	$ 920	$ 1077
Wire Stacker 	Arms with Glides	CWS-PPGO	$ 717									
	Armless with Glides	CWS-PPGA	$ 566									
Wire Stacker w/Seat Pad 	Arms with Glides	CWSU-PPGO	$ 873	$ 900	$ 922	$ 946	$ 972	$ 1001	$ 1025	$ 1054	$ 1135	$ 1296
	Armless with Glides	CWSU-PPGA	$ 723	$ 750	$ 772	$ 796	$ 822	$ 851	$ 875	$ 904	$ 985	$ 1146
Wire Stool 	Armless with Glides	CWSS30-PPGA	$ 717									
Wire Stool w/Seat Pad 	Armless with Glides	CWSS30U-PPGA	$ 882	$ 909	$ 931	$ 955	$ 981	$ 1010	$ 1034	$ 1063	$ 1144	$ 1305

Continued on next page ▶

How to specify —

Select the Model Number from above.

C | | – P P | | N O . | | .

1st Option:

Select the Glide or Caster:

- **0** Nylon Glide (4 leg models only)
- **0** Polycarbonate (wire stacker models only)
- **1** Nickel Glide ($21 extra)
- **2** Felt Glide ($21 extra)
- **5** Rubber Glide (4 leg models only, $21 extra)
- **3** Multi-Surface Caster (4 leg models only)

2nd Option:

Arm Cap *(if applicable)*:

- **H** Non-flexible

Color predetermined based on finish selection, see page 77.

H .

3rd Option:

Frame Finish:

- **P71** Black
- **PJF** Bullseye
- **P096** Cove
- **PJW** Designer White
- **P094** Dune
- **P02** Flint
- **P097** Harbor
- **PJE** Pyrite
- **P095** Sage
- **PR6** Silver
- **P8X** Solar Black
- **P8T** Titanium

| | | .

Examples: **CMPN-PPGONO.1.H.PR6.CR** **CWSU-PPGANO.0.H.P8X.WT.CU22**

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height-Std (Range)	Seat Width	Seat Depth	Seat Pan Angle (Range)	Armrest Height	Armrests Width Between Arms	Armrests Depth	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes	
CMPN-PPGO			34"	24"	20½"	17¾"	18"	16¼"	6.6°	9"	20¼"	6½"	18¾"	17"	9¾"	93¾°-99¾°	14	62	20	4 per carton
CMPN-PPCO			34"	24"	20½"	17¾"	18"	16¼"	6.6°	9"	20¼"	6½"	18¾"	17"	9¾"	93¾°-99¾°	14	62	20	4 per carton
CMPN-PPGA			34"	24"	20½"	17¾"	18"	16¼"	6.6°				18¾"	17"	9¾"	93¾°-99¾°	12	54	20	4 per carton
CMPN-PPCA			34"	24"	20½"	17¾"	18"	16¼"	6.6°				18¾"	17"	9⅝"	93¾°-99¾°	12	54	20	4 per carton
CMPNU-PPGO	0.6	6	34"	24"	20½"	17¾"	18"	16¼"	6.6°	9"	20¼"	6½"	18¾"	17"	9¾"	93¾°-99¾°	14	62	20	4 per carton
CMPNU-PPCO	0.6	6	34"	24"	20½"	17¾"	18"	16¼"	6.6°	9"	20¼"	6½"	18¾"	17"	9¾"	93¾°-99¾°	14	62	20	4 per carton
CMPNU-PPGA	0.6	6	34"	24"	20½"	17¾"	18"	16¼"	6.6°				18¾"	17"	9¾"	93¾°-99¾°	12	54	20	4 per carton
CMPNU-PPCA	0.6	6	34"	24"	20½"	17¾"	18"	16¼"	6.6°				18¾"	17"	9⅝"	93¾°-99¾°	12	54	20	4 per carton
CWS-PPGO			34"	23¾"	22¼"	17¾"	18"	16¼"	6.6°	9"	20¼"	6½"	18¾"	17"	9¾"	93¾°-99¾°	16	70	20	4 per carton
CWS-PPGA			34"	19"	22¼"	17¾"	18"	16¼"	6.6°	9"	20¼"	6½"	18¾"	17"	9¾"	93¾°-99¾°	15	66	20	4 per carton
CWSU-PPGO	0.60		34"	21"	21½"	17¾"	18"	16¼"	6.6°	9"	20¼"	6½"	18¾"	17"	9¾"	93¾°-99¾°	16	70	20	4 per carton
CWSU-PPGA	0.60		34"	21"	21½"	17¾"	18"	16¼"	6.6°	9"	20¼"	6½"	18¾"	17"	9¾"	93¾°-99¾°	15	66	20	4 per carton
CWSS30-PPGA			46"	21½"	26"	33"	18"	16½"	5°				18"	17½"	7¾"	95°-101°	26		20	
CWSS30U-PPGA	0.60		46"	21½"	26"	33"	18"	16½"	5°	—	—	—	18"	17½"	7¾"	95°-101°	28		20	

Note: Lyric Multi-Purpose chairs ship up to four per carton to minimize waste. Chairs stack on floor up to 10-high. Model numbers and prices are per chair.

◀ *Continued from previous page*

4th Option:

Select the Poly Shell Color:

BW	Brownstone	**RE**	Regatta
CI	Citrine	**S**	Flint
CY	Cyprus	**SN**	Sienna
GE	Sage	**ST**	Salt
HR	Harbor	**TI**	Titanium
HZ	Haze	**UM**	Orchid Umber
QR	Quarry	**WT**	White

5th Option:

Select the Seat Pad Upholstery *(if applicable)*:

See page 12 for selections, colors, and codes.

Mimeo seating from Allsteel is designed to move with you. Created for today's active workplace, active workstyles, and active sitting, Mimeo is responsive and supportive of your every move. It hugs you. Embraces you. Envelops you. No matter your task. No matter your size or shape. Mimeo becomes one with you.

Designed in partnership with Bruce Fifield of Studio Fifield, Milan, Italy

Visually moving.
Mimeo's distinctive design and smart use of materials make a strong visual impact. It's appropriately scaled to impress and inspire across an open floorplan without overwhelming the environment. Comfortably moving from one space to the next, it brings style and character wherever it's used.

Always the right fit.
Mimeo's lightweight and intuitive design adapts to any type of work you're doing. Experience immediate and lasting comfort for focused work, as well as in project rooms and open desking areas where activities change day to day or hour to hour. Mimeo is ideal for highly active and collaborative workstyles and enhances every space.

Uncompromised comfort and support.
Mimeo's enveloping shape and dynamic back maintain constant contact with you, reducing and evenly distributing pressure points across the entire frame. No matter how you sit or move, the weight-activated motion adjusts automatically. Your whole body is supported. And each user, regardless of size, shape, or posture, has the same supportive experience.

A new standard in weight activation
Mimeo's recline tension has been engineered to automatically adjust to the specific needs and body weight of each user without the need for manual adjustment.

The innovative weight-activated chair motion delivers the appropriate amount of tension for full recline, upright sitting, and every posture in between. As you effortlessly recline, the seat lifts your bodyweight, which modifies the amount of tension accordingly. The result is a personalized, balanced recline that allows for comfortable and healthy movement for any body, in any posture.



MIW-KWNO



MIS-KWNO

DESIGN FEATURES

Mimeo's innovative back-pattern design provides integrated lumbar support while accommodating every movement. The generous seat width and slightly curved arms invite unrestricted movement and comfort for all postures and body types. Mimeo is lightweight and easy to transport with an integrated back handle, bringing function to any space, effortlessly.

IntelliForm™ back technology

Exclusive technology combines the benefits of the compliant, polymer back with flex wings, supportive uprights, and the soft, breathable Mimeo mesh material. The innovative back design and carefully selected materials have been engineered to deliver personalized comfort for each user, even as they move and change postures. The polymer back is highly pliable, allowing the material to flex and move along with the user.

Optional adjustable lumbar support

Mimeo provides automatic lumbar support. To accommodate personal preference, an optional external lumbar support can be added at any time with 4" range of adjustment.

4D adjustable arms

Mimeo's open arm design moves with you as you recline to support your arms in a variety of postures. Adjustments in four directions allow support during work tasks, and the ability to position arms close to the body.

Pneumatic seat height adjustment

Regulates height of work chair relative to the floor. Standard 5" of travel accommodates average to tall users. Stools offer 10" of travel.

Base and casters

Work chair bases are a five-star design. Dual-wheel casters are available in hard tread for carpet, or multi-surface for any floor surface.

Materials

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117.
- Mimeo meets the requirements set forth in ANSI/BIFMA X5.1-2011 and BIFMA G1-2013. Mimeo is warranted for multiple shifts and users up to 300 lbs.

Height-Adjustable Footring

Travels 8" to ensure users have comfortable support of their feet and legs. The footring has a 20" diameter.

OPTIONS — WORK/CONFERENCE

Chair Type:
- **MIW** Work Chair
- **MIS** Work Stool

Back:
- **K** Knit

Armrests:
- **W** 4D Adjustable Arms
- **A** Armless

Fire Code:
- **NO** No Fire Code

Frame Color:
- **BLK** Black
- **T** Titanium (add $87)

Base Color:
- **BLK** Black
- **T** Titanium
- **PAL** Polished Aluminum (add $177) *(De-emphasized)*

Back Carrier Color Option
- **BLK** Black
- **G** Graphite
- **T** Titanium
- **WT** White

Lumbar (color matches back carrier):
- **N** No Lumbar Adjustment
- **L** Lumbar Adjustment (add $80)

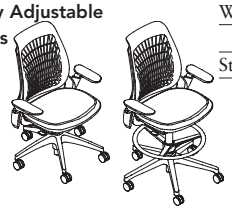
Cylinder:
- **2** Standard
- **3** Short *(De-emphasized)*
- **4** Extended (Stool Only)

Casters:
- **H** Black Hard Tread
- **B** Black Multi-surface (add $74)
- **T** Titanium Multi-surface (add $74)

Mimeo Mesh Back Material:
- **NM61** Amethyst
- **NM91** Cobalt
- **NM19** Fog
- **NM27** Glow
- **NM75** Leaf
- **NM22** Loft
- **NM10** Onyx
- **NM20** Shadow

Upholstery:
See page 12 for selections, colors, and codes.

(See page 129 for COM pricing on Grades 9-22)

Arm Style	Type	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather* 1	Leather* 2
Fully Adjustable Arms 	Work	MIW-KWNO	$ 2293	$ 2315	$ 2334	$ 2356	$ 2383	$ 2409	$ 2433	$ 2458	$ 2640	$ 3560
	Stool	MIS-KWNO	$ 2772	$ 2794	$ 2813	$ 2835	$ 2862	$ 2888	$ 2912	$ 2937	$ 3119	$ 4039
Armless 	Work	MIW-KANO	$ 1976	$ 1998	$ 2017	$ 2039	$ 2066	$ 2092	$ 2116	$ 2141	$ 2323	$ 3243
	Stool	MIS-KANO	$ 2454	$ 2476	$ 2495	$ 2517	$ 2544	$ 2570	$ 2594	$ 2619	$ 2801	$ 3721
Lumbar Kit		MLUK	$ 165									

MIMEO

Continued on next page ▶

How to specify —

Select the Model Number from above.

1st Option

Select the Frame Color *(if applicable)*:

- **BLK** Black
- **T** Titanium ($87 extra)

2nd Option:

Select the Base Color *(if applicable)*:

- **BLK** Black
- **T** Titanium
- **PAL** Polished Aluminum ($177 extra) *(De-emphasized)*

3rd Option:

Select the Back Carrier Color:

- **BLK** Black
- **G** Graphite
- **T** Titanium
- **WT** White

4th Option:

Select the Lumbar (color matches back carrier):

- **N** No Lumbar
- **L** Lumbar ($80 extra)

5th Option:

Select the Cylinder:

- **2** Standard
- **3** Short
- **4** Extended (stool only)

M I _ – K _ _ _ . _ _ _ . _ _ _ . _ _ _ . _ . _

Examples: **MIW-KWNO.BLK.BLK.BLK.N.2.H.NM10.NR66 MLUK.WT**
MIS-KWNO.T.T.WT.L.4.T.NM22.PNS012

Model Number	COM Yardage	COL Sq. Feet	Height (Range)	Width	Depth	Height	Width	Depth	Pan Angle (Range)	Armrest Height	Width Between Arms	Armrest Length	Arm Height to the Floor	Height	Width	Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
MIW-KWNO	1.0	20	36¼" - 41¼"	23¾"	23¾"	16"-21"	20"	15¼"- 18¼"	4°	6⅞"- 11½"	13¼"- 21⅛"	11⅛"	22⅞"- 32½"	23"	18"	9⅜"	95½°-113°	31½	41	11.1
Short Cylinder			34⅜"-38¼"			14½-18"							21⅜"- 29½"							
MIS-KWNO	1.0	20	42¼" - 52¼"	23¾"	23¾"	22"-32"	20"	15¼"- 18¼"	4°	6⅞"- 11½"	13¼"- 21⅛"	11⅛"	28⅞"- 43½"	23"	18"	9⅜"	95½°-113°	41.5	45	12.6
MIW-KANO	1.0	20	36¼" - 41¼"	23¾"	23¾"	16"-21"	20"	15¼"- 18¼"	4°					23"	18"	9⅜"	95½°-113°	31½	41	11.1
Short Cylinder			34⅜"-38¼"			14½"-18"														
MIS-KANO	1.0	20	42¼" - 52¼"	23¾"	23¾"	22"-32"	20"	15¼"- 18¼"	4°					23"	18"	9⅜"	95½°-113°	41.5	45	12.6

Note: Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 20.

◀ *Continued from previous page*

6th Option:

Select the Casters:

- **H** Black Hard Tread
- **B** Black Multi-surface ($74 extra)
- **T** Titanium Multi-surface ($74 extra)

7th Option:

Select the Knit Color:

- **NM61** Amethyst
- **NM91** Cobalt
- **NM19** Fog
- **NM27** Glow
- **NM75** Leaf
- **NM22** Loft
- **NM10** Onyx
- **NM20** Shadow

8th Option:

Select the Seat Upholstery:

See page 12 for selection.
See pages 15-17 for colors and codes.
See pages 6-7 for COM guidelines.

O6 is a task chair that answers the ergonomic demands and needs put forth by the user while addressing the mental well-being that is usually left behind in today's seating world. The workplace is about people and the furniture should be an extension of those individuals, not the other way around. O6 is the culmination of research that has deemed comfort, ergonomics, and fresh design language as keys to win.

KEY FEATURES

O6 chairs feature weight-activated recline so there's no additional tension adjustment. Intuitive controls, along with specially sculpted and formulated seat foam, create a comfortable sitting experience for wherever and however people work.

Customization

O6 allows for a wide range of color optionality. The O6 family is offered in two different meshes, totaling 29 distinct mesh colors. Coupled with 4 frame colors to choose from, O6 offers users the chance to make a design statement throughout their workspace.

4D Fully Adjustable Arms

O6's 4D arms are fully adjustable in height, width, depth, and can pivot to provide optimal support. Pivot the front of the arm pads inward to move in closer to your desk and offer support while working.

2D Adjustable Arms

Provides height and width adjustments for optimal support of elbows and shoulders while keyboarding or conferencing while providing ease of entry/exit.

Pneumatic Seat Height Adjustment

Regulates height of work chair relative to the floor. Standard 5" of travel accommodates average to tall users. Stools offer 10" of travel.

Seat Depth Adjustment

Allows seat cushion to manually adjust front to back.

Height-Adjustable Footring

Travels 8" to ensure users have comfortable support of their feet and legs. The footring has a 20" diameter.

Optional Adjustable Lumbar Support

To accommodate personal preference, an optional external lumbar support can be added at any time with 4" range of adjustment.

Base and Casters

Work chair bases are a five-star design. Dual-wheel casters are available in hard tread for carpet, or multi-surface for any floor surface.

Materials

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117.
- O6 meets the requirements set forth on ANSI/BIFMA X5.1-2017 and BIFMA G1-2013. O6 is warranted for multiple shifts and users up to 300 lbs.

OPTIONS — WORK / STOOL

Chair Type:

MNL	Work
MNLS	Stool

Arms:

MHW	4D Fully Adjustable
MHH	2D Adjustable
MHA	Armless

Frame Color:

BLK	Black
TI	Titanium (add $50)
E9	Flint (add $98)
STX	Salt (add $98)

Mesh Color:

FWM55	Black
FWM75	Charcoal
FWM80	Titanium
FWM85	Salt
FWM65	Brownstone
FWM60	Regatta
FWM90	Breeze
RM10	Carbon (add $52)
RM11	Titanium (add $52)
RM12	Loft (add $52)
RM13	Onyx (add $52)
RM14	Cobalt (add $52)
RM15	Espresso (add $52)
RM16	Brick (add $52)
RM17	Bullseye (add $52)
RM19	Sky (add $52)
RM20	Blueberry (add $52)
RM21	Leaf (add $52)
RM23	Kermit (add $52)
RM24	Midnight (add $52)
RM25	Salamander (add $52)
RM26	Steel (add $52)
RM27	Beacon (add $52)
RM28	Chalk (add $52 Available on back only)
RM29	Pear (add $52)
RM30	Linen (add $52)
RM31	Gold Dust (add $52)
RM32	Key Lime (add $52)
RM33	Quicksand (add $52)

Lumbar:

L	Yes (add $67)
N	No

Cylinder:

2	Standard
3	Short
4	Stool

Base Color:

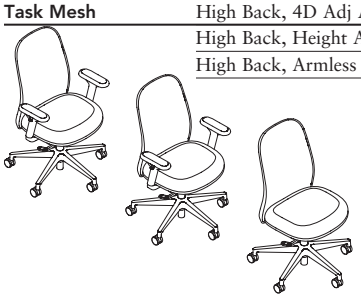
BLK	Black
TI	Titanium
E9	Flint
ST	Salt

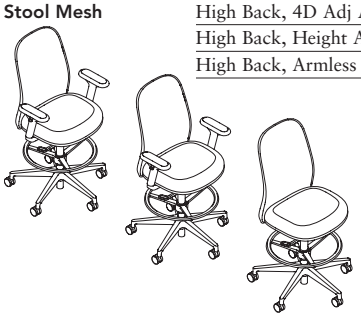
Casters:

H	Black Hard Tread
B	Black Multi-Surface (add $74)
T	Titanium Multi-Surface (add $74)
E9	Flint Multi-Surface (add $74)
ST	Salt Multi-Surface (add $74)

(See page 129 for COM pricing on Grades 9-22)

Back	Type	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather 1	Leather 2
Task Mesh	High Back, 4D Adj Arms	**MNL-MHW**	$ 1214	$ 1237	$ 1260	$ 1279	$ 1308	$ 1338	$ 1366	$ 1394	$ 1525	$ 1745
	High Back, Height Adj Arms	**MNL-MHH**	$ 1146	$ 1169	$ 1192	$ 1211	$ 1240	$ 1270	$ 1298	$ 1326	$ 1457	$ 1677
	High Back, Armless	**MNL-MHA**	$ 1028	$ 1051	$ 1074	$ 1093	$ 1122	$ 1152	$ 1180	$ 1208	$ 1339	$ 1559
Stool Mesh	High Back, 4D Adj Arms	**MNLS-MHW**	$ 1401	$ 1424	$ 1447	$ 1466	$ 1495	$ 1525	$ 1553	$ 1581	$ 1712	$ 1932
	High Back, Height Adj Arms	**MNLS-MHH**	$ 1332	$ 1355	$ 1378	$ 1397	$ 1426	$ 1456	$ 1484	$ 1512	$ 1643	$ 1863
	High Back, Armless	**MNLS-MHA**	$ 1214	$ 1237	$ 1260	$ 1279	$ 1308	$ 1338	$ 1366	$ 1394	$ 1525	$ 1745
	O6 Lumbar Kit	**MNL-LUK**	$ 70									





How to specify —

Select the Model Number from above.

1st Option:

Select the Frame Color:

- **BLK** Black
- **TI** Titanium (add $50)
- **E9** Flint (add $98)
- **STX** Salt (add $98)

2nd Option:

Select the Mesh *(if applicable)*:

See page 84 for selection.

3rd Option:

Select the Lumbar *(if applicable)*:

- **N** No Lumbar
- **L** Lumbar (add $67)

4th Option:

Select the Cylinder *(if applicable)*:

- **2** Standard
- **3** Short
- **4** Stool

5th Option:

Select the Base *(if applicable)*:

- **BLK** Black
- **TI** Titanium
- **E9** Flint
- **ST** Salt

5th Option:

Select the Casters *(if applicable)*:

- **H** Black Hard Tread
- **B** Black Multi-Surface (add $74)
- **T** Titanium Multi-Surface (add $74)
- **E9** Flint Multi-Surface (add $74)
- **ST** Salt Multi-Surface (add $74)

7th Option:

Select the Upholstery *(if applicable)*:

8th Option:

Select Headrest *(if applicable)*:

- **N** No Headrest

N

Examples: **MNL-MHW.BLK.RM10.N.2.BLK.H.CU10.N**

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height (Range)	Seat Width	Seat Depth (Range)	Seat Pan Angle (Range)	Armrest Height	Armrests Width Between Arms	Armrests Depth (Range)	Armrests Pivot Inwards	Armrests Pivot Outwards	Backrest Height	Backrest Width	Backrest Lumbar Height*	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
MNL-MHW	0.81		37¾"-43"	26¼"	25½"	17"-22"	20½"	17½"-19½"	3°-8°	7½"-11½"	21"	10"	35"	35"	23"	17½"	4½"-9"	98°-111°	46	46	10.7
MNL-MHH	0.81		37¾"-43"	26¼"	25½"	17"-22"	20½"	17½"-19½"	3°-8°	7¼"-11¼"	21"	10"	–	–	23"	17½"	4½"-9"	98°-111°	46	46	10.7
MNL-MHA	0.81		37¾"-43"	25½"	25½"	17"-22"	20½"	17½"-19½"	3°-8°	–	–	–	–	–	23"	17½"	4½"-9"	98°-111°	44	44	10.7
MNLS-MHW	0.81		45¼"-55¼"	26¼"	25½"	24½"-34½"	20½"	17½"-19½"	3°-8°	7½"-11½"	21"	10"	35"	35"	23"	17½"	4½"-9"	98°-111°	52	52	10.7
MNLS-MHH	0.81		45¼"-55¼"	26¼"	25½"	24½"-34½"	20½"	17½"-19½"	3°-8°	7¼"-11¼"	21"	10"	–	–	23"	17½"	4½"-9"	98°-111°	52	52	10.7
MNLS-MHA	0.81		45¼"-55¼"	25½"	25½"	24½"-34½"	20½"	17½"-19½"	3°-8°	–	–	–	–	–	23"	17½"	4½"-9"	98°-111°	50	50	10.7
MNL-LUK																					

Note: Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 20.

The Pli task seating portfolio provides distinctive performance and exceptional simplicity of movement. The innovative auto-fitting design enables each user to experience maximum ergonomic support for extended use without performing a series of multiple, complex adjustments. Sit, move, reach, work, and Pli adjusts to the movements and contours of each user.

KEY FEATURES

The crucial criterion for wellness is a seating portfolio that combines the ergonomic support you need with the comfort you should never be without. Every one of the Pli chair models adapts to dynamic user movements with simplicity and responsiveness, ensuring a seated posture that is both healthful and comfortable.

Minimal Adjustments

The distinctive 4-point seat suspension system ensures that Pli creates multi-position support without painstaking manual adjustments. Sit, and Pli conforms to you. The intuitive and easy height-adjustment control enables Pli to accommodate nearly every user stature. One adjustment is all you need to make.

Back Support

Each Pli seating model offers flexible and responsive edgeless back support that transcends rigid perimeters, moving with the movements of the user. The conforming mesh back offers support to the lumbar area throughout the sit.

2D Adjustable Arms

Provides height and width adjustments for optimal support of elbows and shoulders while keyboarding or conferencing while providing ease of entry/exit.

Fixed Arms

Provide basic support for users engaging in a variety of tasks throughout the day. Arms come with protective black, flint, titanium or salt urethane arm pads to match the specified frame finish. Fixed arms limit adjustability but provide consistent aesthetics in conference room settings.

Pneumatic Seat Height Adjustment

Regulates height of work chair relative to the floor. Standard 5" of travel accommodates average to tall users. Stools offer 10" of travel.

Height-Adjustable Footring

Travels 8" to ensure users have comfortable support of their feet and legs. The footring has a 20" diameter.

Base and Casters

Work chair bases are a five-star design. Dual-wheel casters are available in hard tread for carpet, or multi-surface for any floor surface.

Materials

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117.
- Pli is warranted for multiple shifts and users up to 300 lbs.
- Pli meets the requirements set forth in ANSI/BIFMA X5.1-2011.

OPTIONS — WORK / STOOL

Chair Type:

FWW	Work
FWS	Stool

Arms:

MHH	Height-Adjustable
MHF	Fixed Arm
MHA	Armless

Frame Color:

BLK	Black
TI	Titanium (add $50)
E9	Flint (add $98)
ST	Salt (add $98)

Mesh Color:

D	Dusk
M	Mist
L	Lustre
N	Navy
C	Clay

Cylinder:

2	Standard
3	Short
4	Stool

Base Color:

BLK	Black
TI	Titanium
E9	Flint
ST	Salt

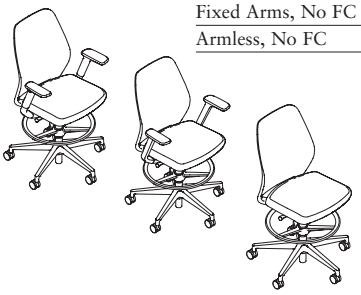
Casters:

H	Black Hard Tread
B	Black Multi-Surface (add $74)
T	Titanium Multi-Surface (add $74)
E9	Flint Multi-Surface (add $74)
ST	Salt Multi-Surface (add $74)

(See page 129 for COM pricing on Grades 9-22)

Back	Type	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather 1	Leather 2
Work Chair	Height Adj. Arms, No FC	**FWW-MHHNO**	$ 1452	$ 1476	$ 1500	$ 1523	$ 1552	$ 1582	$ 1612	$ 1644	$ 1781	$ 2017
	Fixed Arms,, No FC	**FWW-MHFNO**	$ 1415	$ 1439	$ 1463	$ 1486	$ 1515	$ 1545	$ 1575	$ 1607	$ 1744	$ 1980
	Armless, No FC	**FWW-MHANO**	$ 1266	$ 1290	$ 1314	$ 1337	$ 1366	$ 1396	$ 1426	$ 1458	$ 1595	$ 1831
Work Stool	Height Adj. Arms, No FC	**FWS-MHHNO**	$ 1825	$ 1849	$ 1873	$ 1896	$ 1925	$ 1955	$ 1985	$ 2017	$ 2154	$ 2390
	Fixed Arms, No FC	**FWS-MHFNO**	$ 1787	$ 1811	$ 1835	$ 1858	$ 1887	$ 1917	$ 1947	$ 1979	$ 2116	$ 2352
	Armless, No FC	**FWS-MHANO**	$ 1638	$ 1662	$ 1686	$ 1709	$ 1738	$ 1768	$ 1798	$ 1830	$ 1967	$ 2203





How to specify —

Select the Model Number from above.

1st Option:

Select the Frame Color:

- **BLK** Black
- **TI** Titanium (add $50)
- **E9** Flint (add $98)
- **ST** Salt (add $98)

2nd Option:

Select the Mesh *(if applicable)*:

- **D** Dusk
- **M** Mist
- **L** Lustre
- **N** Navy
- **C** Clay

3rd Option:

Select the Cylinder *(if applicable)*:

- **2** Standard
- **3** Short
- **4** Stool

4th Option:

Select the Base *(if applicable)*:

- **BLK** Black
- **TI** Titanium
- **E9** Flint
- **ST** Salt

5th Option:

Select the Casters *(if applicable)*:

- **H** Black Hard Tread
- **B** Black Multi-Surface (add $74)
- **T** Titanium Multi-Surface (add $74)
- **E9** Flint Multi-Surface (add $74)
- **ST** Salt Multi-Surface (add $74)

7th Option:

Select the Upholstery *(if applicable)*:

Examples: **FWW-MHHNO.BLK.D.2.BLK.H.CU10**

PLI

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height (Range)	Seat Width	Seat Depth (Range)	Seat Pan Angle (Range)	Armrest Height	Armrests Width Between Arms	Armrests Depth (Range)	Armrests Height	Backrest Width	Backrest Lumbar Height	Backrest Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
FWW-MHHNO	0.77		37"-42"	27½"	25"	15"-20"	19"	17¾"	1¼°-11°	7¾"-11½"	21"	8⅜"	22¾"	18¾"	10¼"	96°-122°	36	36	12.1
FWW-MHFNO	0.77		37"-42"	27½"	25"	15"-20"	19"	17¾"	1¼°-11°	9¼"	21"	8⅜"	22¾"	18¾"	10¼"	96°-122°	35	35	12.1
FWW-MHANO	0.77		37"-42"	25"	25"	15"-20"	19"	17¾"	1¼°-11°	–	–	–	22¾"	18¾"	10¼"	96°-122°	30	30	12.1
FWS-MHHNO	0.77		44"-54"	28"	26"	22"-31¼"	19"	17¾"	1¼°-11°	7¾"-11½"	21"	8⅜"	22¾"	18¾"	10¼"	96°-122°	41	41	12.1
FWS-MHFNO	0.77		44"-54"	28"	26"	22"-31¼"	19"	17¾"	1¼°-11°	9¼"	21"	8⅜"	22¾"	18¾"	10¼"	96°-122°	40	40	12.1
FWS-MHANO	0.77		44"-54"	26"	26"	22"-31¼"	19"	17¾"	1¼°-11°	–	–	–	22¾"	18¾"	10¼"	96°-122°	35	35	12.1

Note: Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 20.

Relate combines everything you want into a single collection of seating. A synchronous mechanism and a unique pivoting back provide exceptional ergonomics for more people at more tasks. Active adjustments allow you to control and customize your seating tension and support relative to any task. Replaceable high-wear parts encourage you to repair rather than replace your chairs. And, the full line of models makes coordinating office seating simple.

KEY FEATURES

Relate's Body Adaptive Control™ combines a weight-sensing synchronized tilt mechanism with a pivoting back, resulting in improved pressure distribution, superior back support, and movement for healthy sitting.

Synchronized Tilt

The synchronized tilt motion keeps the user's head level when reclining to improve mental focus and productivity, while reducing neck and eyestrain.

Pivoting Back

The position of the pivoting back aligns with the natural position of the spine. This alignment keeps the spine supported in its proper curvature, which increases comfort. The adaptive, pivoting motion provides continuous back support while encouraging movement. Movement while sitting replenishes the spinal discs with nutrients, which reduces fatigue and keeps discs healthy.

Quick Tension™ Lever

Features 5 settings to quickly adjust from low to high tension. Allows for frequent adjustment throughout the workday to provide custom support for different tasks.

Height-Adjustable Lumbar Support

Allows users to adjust lumbar support anywhere within a 4" range on upholstered and mesh work/conference chairs. Lumbar support on mesh chairs can be adjusted asynchronously.

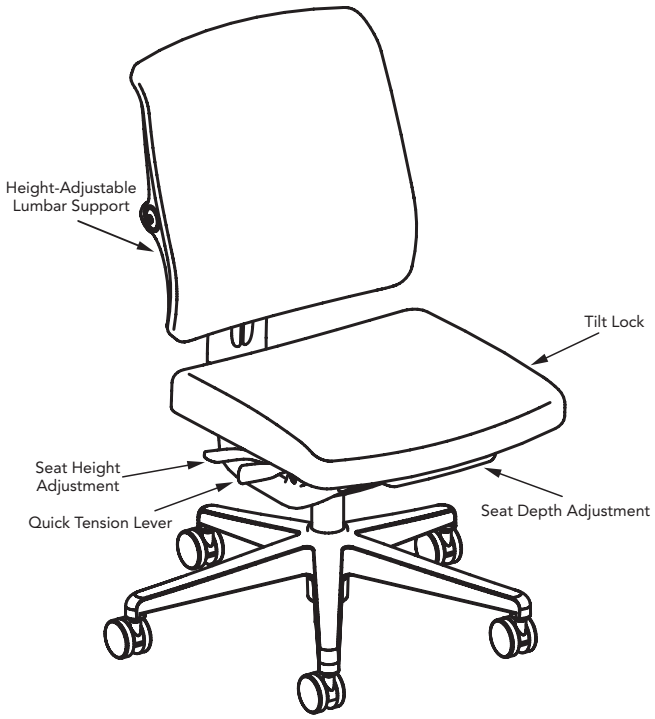
Pneumatic Seat Height Adjustment

Regulates height of chair relative to the floor.

- Standard cylinder with 5" of travel accommodates average or tall users.
- Optional short cylinder with 3½" of travel keeps chair closer to the floor for shorter users, allowing all models to meet BIFMA G1-2002 solutions for VDT users.

Seat Depth Adjustment

Adjusts from front-to-back, within a 3" range, to accommodate different leg lengths.



RL-UHA — Upholstered High-Back

Fully Adjustable Arms
Arms are fully adjustable in height, width, depth, and can pivot to provide optimal support. Pivot the front of the arm pads inward to move in closer to your desk and offer support while working.

DESIGN FEATURES
Relate seating is engineered to last a lifetime, simplify maintenance, and reduce costs.

Base/Casters
Base is composite five-star structure. Specific models are available in polished aluminum. Dual-wheel casters feature hard tread for carpeted floors or soft tread for smooth floors.

Link Mesh
Relate's Link Mesh is a leno weave with a polyester elastomeric and a polyester fill yarn. This construction provides responsive, conforming back support and an open, airy aesthetic. Link Mesh is 100% recyclable.

Materials
- All upholstery foams are **CFC-free**.
- All **COMs/COLs** must be approved for upholsterability or applicable fire code compliance prior to order entry. See COM ordering instructions on pages 6-7.
- **Flammability** code compliance of Allsteel textiles and seating is listed on page 12. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.

Relate meets the requirements set forth in ANSI/ BIFMA X5.1-2011 and BIFMA G1-2013. Relate is warranted for multiple shifts and users up to 300 lbs.

Relate work chairs with adjustable arms ship knocked down.

OPTIONS — RELATE WORK/CONFERENCE:
Versions include High-Back models in mesh or upholstery with adjustable arms, fixed C arms, or without arms.

Back Type:
- **M** Mesh (only available in High-Back)
- **U** Upholstered

Overall Size:
- **H** High-Back

Armrests:
- **P** Fully Adjustable Arms
- **A** Armless

Pneumatic Cylinder:
- **2** Standard, allows 5" of travel
- **3** Short, 3½" of travel to meet BIFMA G1-2002 *(De-emphasized)*

Casters:
- **0** 2½" Black Dual-wheel Hard Tread for carpet
- **1** 2½" Black Dual-wheel Soft Tread for smooth surfaces ($74 extra)

Lumbar:
- **L** Height-Adjustable

Aluminum Option: (Aluminum models only — see pages 96-97)
- **A1** Aluminum Base

Aluminum Finish:
- **PAL** Polished Aluminum (Aluminum models only)

Frame Color:
- **CBK** Charblack

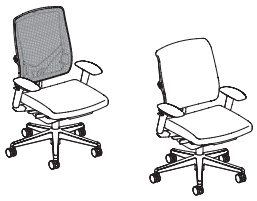
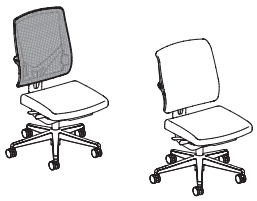
Mesh Color: (for Mesh Backs Only)
Available on Charblack (**CBK**) *frames*
- **LKM01** Carbon
- **CM21** Clay

Upholstery:
See page 12 for other upholstery selections.
See pages 15-17 for colors and codes

NOTE: Mesh and upholstery work/conference chairs feature upholstered seats.

- Features and adjustments on Relate models:
  Synchro-Tilt, Pivot Back, Seat Depth, and Pneumatic Adjustment.

(See page 129 for COM pricing on Grades 9-22)

Armrest	Back Type	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather 1	Leather 2
Fully Adjustable Arms 	Mesh High-Back	**RL-MHP**	$ 2382	$ 2412	$ 2436	$ 2474	$ 2507	$ 2541	$ 2578	$ 2613	$ 3154	$ 4455
	Upholstered High-Back	**RL-UHP**	$ 2357	$ 2406	$ 2449	$ 2509	$ 2568	$ 2634	$ 2694	$ 2755	$ 3888	$ 5925
Armless 	Mesh High-Back	**RL-MHA**	$ 2068	$ 2098	$ 2122	$ 2160	$ 2193	$ 2227	$ 2264	$ 2299	$ 2840	$ 4141
	Upholstered High-Back	**RL-UHA**	$ 2042	$ 2091	$ 2134	$ 2194	$ 2253	$ 2319	$ 2379	$ 2440	$ 3573	$ 5610

NOTE: See pages 96-97 for polished aluminum Work/Conference models.

Continued on next page ▶

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Select the Cylinder:** **2** Standard, allows 5" of travel **3** Short, allows 3½" of travel *(De-emphasized)*	**Select the Casters:** **0** 2½" Black Dual-Wheel Hard Tread for carpet **1** 2½" Black Dual-Wheel Soft Tread for smooth surfaces ($74 extra)	**Select the Lumbar:** **L** Height-Adjustable
R L – ____ . ____ .		____ .	**L** .

Example: **RL-UHCFC.2.0.L.CBK.BOX15**

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height (Range)	Seat Width	Seat Depth (Range)	Seat Pan Angle (Range)	Armrests Height (Range)	Armrests Width Between Armrests (Range)	Armrests Depth (Range)	Armrests Pivot Inwards	Armrests Pivot Outwards	Backrest Height (Range)	Backrest Width	Backrest Lumbar Height (Range)	Backrest Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
RL-MHP	1.3	11	39-44"	26"	24"	16-21" 14½-18"	19"	15-18"	3.5° to 8.5°	7½-11⅛"	14⅛-20¾"	6¼-10¼"	25°	15°	23"	17½"	5¾-9¾"	94.5°-109°	47.0	—	11.0
RL-UHP	2.0	22	40¾-45¼"	26"	24"	16-21" 14½-18"	19"	15-18"	3.5° to 8.5°	7½-11⅛"	14⅛-20¾"	6¼-10¼"	25°	15°	24¼"	17¾"	5¾-9¾"	94.5°-109°	48.0	—	11.0
RL-MHA	1.3	11	39-44"	26"	24"	16-21" 14½-18"	19"	15-18"	3.5° to 8.5°	—	—	—	—	—	23"	17½"	5¾-9¾"	94.5°-109°	40.0	—	16.7
RL-UHA	2.0	22	40¾-45¼"	26"	24"	16-21" 14½-18"	19"	15-18"	3.5° to 8.5°	—	—	—	—	—	24¼"	17¾"	5¾-9¾"	94.5°-109°	41.0	—	16.7

Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 20.

◀ *Continued from previous page*

4th Option:

Select the Frame Color:

CBK Charblack

5th Option:

Select the Mesh Color:
For Mesh Back only.

*Available on Charblack (**CBK**) frames*
LKM01 Carbon
CM21 Clay

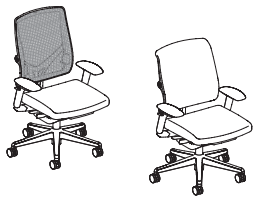
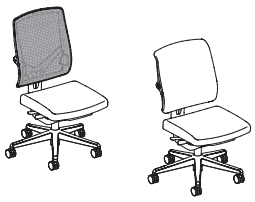
6th Option:

Select the Upholstery:

See page 12 for selection.
See pages 15-17 for colors and codes.
See pages 6-7 for COM guidelines.

- Features and adjustments on Relate models:
  Synchro-Tilt, Pivot Back, Seat Depth, Pneumatic Adjustment, and Polished Aluminum Base.

(See page 129 for COM pricing on Grades 9-22)

Armrest	Back Type	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather 1	Leather 2
Fully Adjustable Arms 	Mesh High-Back	**RLA-MHP** *(De-emphasized)*	$ 2814	$ 2844	$ 2868	$ 2906	$ 2939	$ 2973	$ 3010	$ 3045	$ 3586	$ 4887
	Upholstered High-Back	**RLA-UHP** *(De-emphasized)*	$ 2790	$ 2839	$ 2882	$ 2942	$ 3001	$ 3067	$ 3127	$ 3188	$ 4321	$ 6358
Armless 	Mesh High-Back	**RLA-MHA** *(De-emphasized)*	$ 2498	$ 2528	$ 2552	$ 2590	$ 2623	$ 2657	$ 2694	$ 2729	$ 3270	$ 4571
	Upholstered High-Back	**RLA-UHA** *(De-emphasized)*	$ 2476	$ 2525	$ 2568	$ 2628	$ 2687	$ 2753	$ 2813	$ 2874	$ 4007	$ 6044

Continued on next page ▶

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Select the Cylinder:** **2** Standard, allows 5" of travel **3** Short, allows 3½" of travel *(De-emphasized)*	**Select the Casters:** **0** 2½" Black Dual-Wheel Hard Tread for carpet **1** 2½" Black Dual-Wheel Soft Tread for smooth surfaces ($74 extra)	**Select the Lumbar:** **L** Height-Adjustable	**Select the Aluminum Option:** **A1** Aluminum Base

R L ☐ – ☐☐☐☐☐ . ☐ . ☐ . ☐ . **A** ☐ .

Example: **RLA-UHPFC.2.0.N.A1.PAL.CBK.BOX15**

RELATE

	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height (Range)	Seat Width	Seat Depth (Range)	Seat Pan Angle (Range)	Armrests Height (Range)	Armrests Width Between Armrests (Range)	Armrests Depth (Range)	Armrests Pivot Inwards	Armrests Pivot Outwards	Backrest Height (Range)	Backrest Width	Backrest Lumbar Height (Range)	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
RLA-MHP *(De-emphasized)*	1.3	11	39-44"	26"	24"	17¾-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	7½-11⅛"	14½-20¾"	6¼-10¼"	25°	15°	23"	17½"	5¾-9¾"	94.5°-109°	47.0	—	11.0
RLA-UHP *(De-emphasized)*	2.0	22	40¾-45¼"	26"	24"	17¾-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	7½-11⅛"	14½-20¾"	6¼-10¼"	25°	15°	24¼"	17¾"	5¾-9¾"	94.5°-109°	48.0	—	11.0
RLA-MHA *(De-emphasized)*	1.3	11	39-44"	26"	24"	17¾-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	—	—	—	—	—	23"	17½"	5¾-9¾"	94.5°-109°	40.0	—	16.7
RLA-UHA *(De-emphasized)*	2.0	22	40¾-45¼"	26"	24"	17¾-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	—	—	—	—	—	24¼"	17¾"	5¾-9¾"	94.5°-109°	41.0		16.7

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 20.

◀ *Continued from previous page*

5th Option:

Select the Aluminum Finish:

PAL Polished Aluminum

P A L .

6th Option:

Select the Frame Color:

CBK Charblack

7th Option:

Select the Mesh Color:
For Mesh Back only.

*Available on Charblack (**CBK**) frames*
LKM01 Carbon
CM21 Clay

8th Option:

Select the Upholstery:

See page 12 for selection.
See pages 15-17 for colors and codes.
See pages 6-7 for COM guidelines.

Relate offers a full line of seating in complementary finishes making it simple to coordinate seating for the entire office. The Relate work stool is the perfect solution for anyplace where work happens at a standing height position. Relate work stools feature all of the same intuitive, ergonomic adjustments as the Relate work/conference chair.

KEY FEATURES

Relate's Body Adaptive Control™ combines a weight-sensing synchronized tilt mechanism with a pivoting back, resulting in improved pressure distribution, superior back support, and movement for healthy sitting.

Synchronized Tilt

The synchronized tilt motion keeps the user's head level when reclining to improve mental focus and productivity, while reducing neck and eyestrain.

Pivoting Back

The position of the pivoting back aligns with the natural position of the spine. This alignment keeps the spine supported in its proper curvature, which increases comfort. The adaptive, pivoting motion provides continuous back support while encouraging movement. Movement while sitting replenishes the spinal discs with nutrients, which reduces fatigue and keeps discs healthy.

Quick Tension™ Lever

Features 5 settings to quickly adjust from low to high tension. Allows for frequent adjustment throughout the workday to provide custom support for different tasks.

Height-Adjustable Lumbar Support

Allows users to adjust lumbar support anywhere within a 4" range on upholstered and mesh work stools. Lumbar support on mesh work stools can be adjusted asynchronously.

Pneumatic Seat Height Adjustment

Regulates height of stool relative to the floor. Includes extended range height pneumatic cylinder with 10" of vertical travel.

Seat Depth Adjustment

Adjusts from front-to-back, within a 3" range, to accommodate different leg lengths.

Height-Adjustable Footring

Travels 8" to ensure users have comfortable support of their feet and legs. The footring has a 20" diameter.

Fully Adjustable Arms
Arms are fully adjustable in height, width, depth, and can pivot to provide optimal support. Pivot the front of the arm pads inward to move in closer to your desk and offer support while working.

DESIGN FEATURES
Relate seating is engineered to last a lifetime, simplify maintenance, and reduce costs.

Base/Casters
Base is composite five-star structure. Dual-wheel casters feature hard tread for carpeted floors or soft tread for smooth floors.

Link Mesh
Relate's Link Mesh is a leno weave with a polyester elastomeric and a polyester fill yarn. This construction provides responsive, conforming back support and an open, airy aesthetic. Link Mesh is 100% recyclable.

Materials
- All upholstery foams are **CFC-free**.
- All **COMs/COLs** must be approved for upholsterability or applicable fire code compliance prior to order entry. See COM ordering instructions on pages 6-7.
- **Flammability** code compliance of Allsteel textiles and seating is listed on page 12. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.

Relate meets the requirements set forth in ANSI/BIFMA X5.1-2011 and BIFMA G1-2013. Relate Work Stools are warranted for multiple shifts and users up to 300 lbs.

OPTIONS — RELATE WORK STOOL:
Versions include High-Back models in mesh or upholstery with adjustable arms, fixed C arms, or without arms.

Back Type:
- **M** Mesh

Overall Size:
- **H** High-Back

Armrests:
- **P** Fully Adjustable Arms
- **A** Armless

Pneumatic Cylinder:
- **4** Extended Range, allows 10" of travel

Casters/Glides:
- **0** 2½" Black Dual-Wheel Hard Tread Casters for carpet
- **1** 2½" Black Dual-Wheel Soft Tread Casters for smooth surfaces ($74 extra)
- **2** Glides *(De-emphasized)*

Lumbar:
- **L** Height-adjustable

Frame Color:
- **CBK** Charblack

Mesh Color: (for Mesh Backs Only)
Available on Charblack (**CBK**) *frames*
- **LKM01** Carbon
- **CM21** Clay

Upholstery:
See page 12 for other upholstery selections.
See pages 15-17 for colors and codes

NOTE: Mesh and upholstery work stools feature upholstered seats.

- Features and adjustments on Relate Stools:
  Synchro-Tilt, Pivot Back, Seat Depth, and Pneumatic Adjustment.

(See page 129 for COM pricing on Grades 9-22)

Armrest	Back Type	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather 1	Leather 2
Fully Adjustable Arms 	Mesh	**RLS-MHP** High-Back	$ 3167	$ 3197	$ 3221	$ 3259	$ 3292	$ 3326	$ 3363	$ 3398	$ 3939	$ 5240
Armless 	Mesh	**RLS-MHA** High-Back	$ 2852	$ 2882	$ 2906	$ 2944	$ 2977	$ 3011	$ 3048	$ 3083	$ 3624	$ 4925

Continued on next page ▶

How to specify —

Select the Model Number from above.

1st Option:

Select the Cylinder *(if applicable)*:

4 Extended range, allows 10" of travel

2nd Option:

Select the Casters/Glides:

0 2½" Black Dual-Wheel Hard Tread Casters for carpet
1 2½" Black Dual-Wheel Soft Tread Casters for smooth surfaces ($74 extra)
2 Glides *(De-emphasized)*

3rd Option:

Select the Lumbar:

L Height-Adjustable

R L S – [ ][ ][ ][ ][ ] . [4] . **[ ] .** **[ ] .**

Example:

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height (Range)	Seat Width	Seat Depth (Range)	Seat Pan Angle (Range)	Armrests Height (Range)	Armrests Width Between Armrests (Range)	Armrests Depth (Range)	Armrests Pivot Inwards	Armrests Pivot Outwards	Backrest Height (Range)	Backrest Width	Backrest Lumbar Height (Range)	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
RLS-MHP	1.3	11	46-56"	27½"	25½"	24-34"	19"	15-18"	3.5° to 8.5°	7½-11⅛"	14¼-20¾"	6¼-10¼"	25°	15°	23"	17½"	5¾-9¾"	94.5°-109°	57.0	—	12.6
RLS-MHA	1.3	11	46-56"	27½"	25½"	24-34"	19"	15-18"	3.5° to 8.5°	—	—	—	—	—	23"	17½"	5¾-9¾"	94.5°-109°	50.0	—	12.6

Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 20.

◀ *Continued from previous page*

4th Option:

Select the Frame Color:

CBK Charblack

5th Option:

Select the Mesh Color:
For Mesh Back only.

*Available on Charblack (**CBK**) frames*
LKM01 Carbon
CM21 Clay

6th Option:

Select the Upholstery:

See page 12 for selection.
See pages 15-17 for colors and codes.
See pages 6-7 for COM guidelines.

Relate multi-purpose side chairs provide an ideal solution for busy work areas such as training rooms, gathering areas, informal conferencing, cafés, and more. With a stackable design and pivoting back, Relate side chairs provide the perfect combination of versatility and unexpected comfort.

MODELS AND OPTIONS

Relate offers side chair models with **back types** in mesh, upholstery, and wood in three frame colors.

Side chairs feature **arm and armless models** with casters or glides.

Glides are available in nylon, nickel-plated, or felt options. Nylon glides are recommended for hard surfaces, commercial carpet, and damp environments. Nickel-plated glides are recommended for carpet. Felt glides are recommended for wood, tile, or high-sheen floor surfaces.

Multi-surface casters are also available.

Chairs ship up to four per carton to minimize waste.

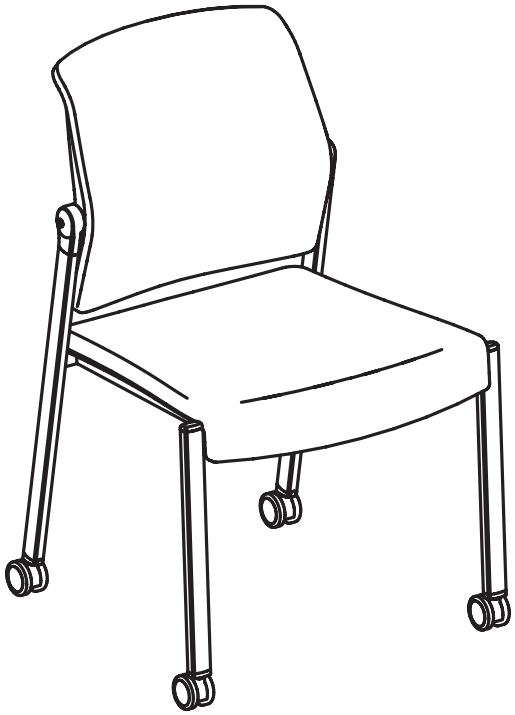
CONSTRUCTION

Steel frames and structural moldings create a durable design that performs in a variety of environments.

Seat and back upholstery are easily field replaceable allowing users to extend the lifecycle of the chairs.

Multi-purpose side chairs **stack up to 4-high** on the floor.

Mesh chairs feature Link™ Mesh. **Link Mesh** is a leno weave with a polyester elastomeric and a polyester fill yarn. This construction provides responsive, conforming back support and an open, airy aesthetic. Link Mesh is 100% recyclable.



RLM-UUCA — Upholstered Back and Upholstered Seat

UPHOLSTERY AND CONTOURING

Relate multi-purpose side chairs feature a pivoting back that provides unexpected comfort in any application. The **pivoting back** provides support while encouraging movement that makes for healthy sitting. The **backrest** features a contoured lumbar support to help relieve stress on the back. Added movement and support allow the Relate multi-purpose side chair to go from project conference rooms to teaming areas to training rooms with ease.

The upholstered seat features a generous 2" of high-resiliency molded foam padding for comfort and long-term support.

All upholstery foams are **CFC-free**.

All **COMs/COLs** must be approved for upholsterability or applicable fire code compliance prior to order entry. See COM ordering instructions on pages 6-7.

Flammability code compliance of Allsteel textiles and seating is listed on page 12. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.

Relate meets the requirements set forth in ANSI/BIFMA X5.1-2011. Relate side chairs are warranted for users up to 300 lbs.

OPTIONS — RELATE MULTI-PURPOSE SIDE:

Versions include arm and armless models with glides or casters in an upholstered seat and mesh, upholstered, or wood back.

Back Type:
- **M** Mesh
- **U** Upholstered
- **W** Wood (Wood back only available for armless side chair with glides)

Seat Type:
- **U** Upholstered

Frame Type:
- **C** Casters
- **G** Glides

Arm Option:
- **O** Arms
- **A** Armless

Glides/Casters:
- **0** Nylon Glides for hard surfaces and commercial carpet
- **1** Nickel-plated Glides for carpet ($21 extra)
- **2** Felt Glides for wood, tile, or high sheen surfaces. ($21 extra)
- **3** Multi-surface Casters

Frame Color: (mesh frame black for all but Titanium)
- **CBK** Charblack
- **P8T** Titanium
- **P8X** Solar Black
- **PR6** Silver (arms are Charblack)

Mesh Color: (for Mesh Backs Only)
Available on Charblack (**CBK**) *mesh frames (***CBK**, **PR6**, *and* **P8X** *frame color choices)*
- **LKM01** Carbon
- **CM21** Clay

Available on Titanium (**P8T**) *mesh frames (***P8T** *frame color choice)*
- **LKM01** Carbon
- **CM23** Platinum
- **CM29** Taupe

Select the Upholstery: (for upholstered seats or upholstered backs)
See page 12 for selections.
See pages 15-17 for colors and codes.

(See page 129 for COM pricing on Grades 9-22)

Overall Size Armrest	Adjustments and Features	Back Type	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather 1	Leather 2
GLIDES Arms 	Pivot Back	Mesh	**RLM-MUGO**	$ 1109	$ 1145	$ 1180	$ 1224	$ 1267	$ 1310	$ 1355	$ 1396	$ 1869	$ 3151
		Upholstered*	**RLM-UUGO**	$ 1096	$ 1149	$ 1197	$ 1252	$ 1314	$ 1370	$ 1426	$ 1489	$ 2780	$ 4350
Armless 	Pivot Back	Mesh	**RLM-MUGA**	$ 1038	$ 1074	$ 1109	$ 1153	$ 1196	$ 1239	$ 1284	$ 1325	$ 1798	$ 3080
		Upholstered*	**RLM-UUGA**	$ 1026	$ 1079	$ 1127	$ 1184	$ 1245	$ 1303	$ 1358	$ 1421	$ 2723	$ 4305
		Wood	**RLM-WUGA**	$ 1084	$ 1120	$ 1155	$ 1199	$ 1242	$ 1285	$ 1330	$ 1371	$ 1844	$ 3126
CASTERS Arms 	Pivot Back	Mesh	**RLM-MUCO**	$ 1208	$ 1244	$ 1279	$ 1323	$ 1366	$ 1409	$ 1454	$ 1495	$ 1968	$ 3250
		Upholstered*	**RLM-UUCO**	$ 1195	$ 1247	$ 1294	$ 1350	$ 1408	$ 1468	$ 1523	$ 1584	$ 2868	$ 4425
Armless 	Pivot Back	Mesh	**RLM-MUCA**	$ 1135	$ 1171	$ 1206	$ 1250	$ 1293	$ 1336	$ 1381	$ 1422	$ 1895	$ 3177
		Upholstered*	**RLM-UUCA**	$ 1123	$ 1176	$ 1222	$ 1279	$ 1340	$ 1397	$ 1452	$ 1515	$ 2804	$ 4371

NOTE: Relate side chairs are ordered in quantities of one (1) but ship up to four (4) per carton to minimize waste when possible. Only identical chairs are eligible for multi-packing. Ordering quantity three (3) of a Relate side chair model number results in one (1) carton being shipped containing three (3) chairs. Pricing shown is for one (1) chair.

Continued on next page ▶

How to specify —

Select the Model Number from above.

1st Option:

Select the Glides/Casters:

- **0** Nylon Glides
- **1** Nickel-plated Glides ($21 extra)
- **2** Felt Glides ($21 extra)
- **3** Multi-surface Casters

2nd Option:

Select the Frame Color*:

- **CBK** Charblack
- **P8T** Titanium (wood and upholstered back models are not available with Titanium frame color)
- **PR6** Silver (arms, mesh carrier, and upholstered outer back are Charblack)
- **P8X** Solar Black

R L M – [ ] U [ ] [ ] [ ] [ ] . [ ] . [ ] [ ] [ ]

Examples: **RLM-MUGO.0.CBKLKM01.BOX15** **RLM-PUCA.3.CBK.BOX15**

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height (Range)	Seat Width	Seat Depth (Range)	Seat Pan Angle (Range)	Armrests Height (Range)	Armrests Width Between Armrests (Range)	Armrests Depth (Range)	Armrests Arm Height to the Floor	Backrest Height (Range)	Backrest Width	Backrest Lumbar Height (Range)	Backrest Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
RLM-MUGO	1.0	11.5	33½"	24½"	21½"	18⅛"	17⅞"	16"	7°	9¼"	20⅜"	15"	26¼"	18⅛"	16¼"	9¾"	95°-100°	24.0	–	13.2
RLM-UUGO	1.8	19.5	33½"	24½"	21½"	18⅛"	17⅞"	16¼"	7°	9¼"	20⅜"	15"	26¼"	18⅛"	16½"	8"	95°-100°	24.0	–	13.2
RLM-MUGA	1.0	11.5	33½"	22½"	21½"	18⅛"	17⅞"	16"	7°	–	–	–	–	18⅛"	16¼"	9¾"	95°-100°	21.0	–	13.2
RLM-UUGA	1.8	19.5	33½"	22½"	21½"	18⅛"	17⅞"	16¼"	7°	–	–	–	–	18⅛"	16½"	8"	95°-100°	21.0	–	13.2
RLM-WUGA	1.0	11.5	33"	22½"	21½"	18⅛"	17⅞"	17"	7°	–	–	–	–	17⅞"	16½"	8"	95°-100°	22.0	–	13.2
RLM-MUCO	1.0	11.5	33½"	24½"	21½"	18⅛"	17⅞"	16"	7°	9¼"	20⅜"	15"	26¼"	18⅛"	16¼"	9¾"	95°-100°	24.0	–	13.2
RLM-UUCO	1.8	19.5	33½"	24½"	21½"	18⅛"	17⅞"	16¼"	7°	9¼"	20⅜"	15"	26¼"	18⅛"	16½"	8"	95°-100°	24.0	–	13.2
RLM-MUCA	1.0	11.5	33½"	22½"	21½"	18⅛"	17⅞"	16"	7°	–	–	–	–	18⅛"	16¼"	9¾"	95°-100°	21.0	–	13.2
RLM-UUCA	1.8	19.5	33½"	22½"	21½"	18⅛"	17⅞"	16¼"	7°	–	–	–	–	18⅛"	16½"	8"	95°-100°	21.0	–	13.2

◀ *Continued from previous page*

3rd Option:

Select the Mesh Color:
For Mesh Back only.

Available on Charblack **CBK** *and Silver* **PR6** *frames*
LKM01 Carbon
CM21 Clay

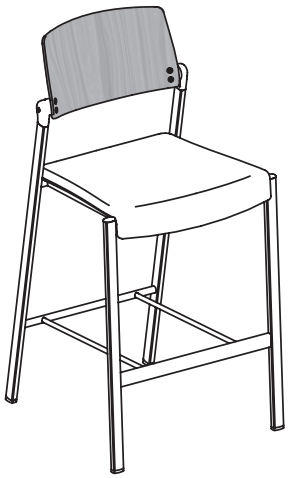
Available on Titanium **P8T** *frames*
LKM01 Carbon
CM23 Platinum
CM29 Taupe

4th Option:

Select the Upholstery:

See page 12 for selection.
See pages 15-17 for colors and codes.
See pages 6-7 for COM guidelines.

Relate 4-Leg Stools are the perfect solution for any application where people prefer a standing height position such as cafés, standing height workstations, touchdown areas, and coffee bars. Similar to the side chair, Relate 4-Leg Stools feature a pivoting back for exceptional comfort and support.



RLC-WUGA —
Wood Back

MODELS AND OPTIONS

Relate 4-Leg Stools are available with mesh, upholstered or wood backs. Four-legged stools feature arm and armless models with glides.

Glides are available in nylon, nickel-plated, or felt options. Nylon glides are recommended for hard surfaces, commercial carpet, and damp environments. Nickel-plated glides are recommended for carpet. Felt glides are recommended for wood, tile, or high-sheen floor surfaces.

CONSTRUCTION

Steel frames and structural moldings create a durable design that performs in a variety of environments.

Seat upholstery is easily field replaceable allowing users to extend the lifecycle of the chairs.

UPHOLSTERY AND CONTOURING

Relate 4-Leg Stools feature a pivoting back that provides unexpected comfort in any application. The **pivoting back** provides support while encouraging movement that makes for healthy sitting. The **backrest** features a contoured lumbar support to help relieve stress on the back.

The upholstered seat features a generous 2" of high-resiliency molded foam padding for comfort and long-term support.

All upholstery foams are **CFC-free**.

All **COMs/COLs** must be approved for upholsterability or applicable fire code compliance prior to order entry. See COM ordering instructions on pages 6-7.

Flammability code compliance of Allsteel textiles and seating is listed on page 12. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.

Relate meets the requirements set forth in ANSI/BIFMA X5.1-2011. Relate four-legged stools are warranted for users up to 300 lbs.

OPTIONS — 4-LEG STOOL:

4-Leg Stools are available in arm or armless models with glides, an upholstered seat and wood back.

Back Type:
- **M** Mesh
- **U** Upholstered
- **W** Wood (Wood, as a natural material, is subject to nature's quality control with variations in grain pattern and tone.)
  (Wood back only available for armless stool.)

Seat Type:
- **U** Upholstered

Frame Type:
- **G** Glides

Arm Option:
- **O** Arms
- **A** Armless

Glides:
- **0** Nylon Glides for hard surfaces and commercial carpet
- **1** Nickel-plated Glides for carpet ($21 extra)
- **2** Felt Glides for wood, tile, or high sheen surfaces. ($21 extra)

Frame Color: (mesh frame black for all but Titanium)
- **CBK** Charblack
- **P8T** Titanium
- **P8X** Solar Black
- **PR6** Silver (arms are Charblack)

Mesh Color (for Mesh Backs only):
Available on Charblack (**CBK**) *mesh frames (***CBK, PR6,** *and* **P8X** *frame color choices)*
- **LKM01** Carbon

Available on Titanium (**P8T**) *mesh frames (***P8T** *frame color choice)*
- **LKM01** Carbon
- **CM23** Platinum

Wood Finishes (for Wood Backs only):
- **NE800** Natural Maple
- **NC777** Burnished Cherry
- **NC701** Light Cherry

Select the Seat Upholstery:
See page 12 for selections.
See pages 15-17 for colors and codes.

(See page 129 for COM pricing on Grades 9-22)

Overall Size Armrest	Adjustments and Features	Back Type	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather 1	Leather 2
UPHOLSTERED SEAT Arms 	Pivot Back	Mesh	**RLC-MUGO**	$ 1651	$ 1687	$ 1722	$ 1766	$ 1809	$ 1852	$ 1897	$ 1938	$ 2411	$ 3693
		Upholstered*	**RLC-UUGO**	$ 1641	$ 1692	$ 1738	$ 1793	$ 1849	$ 1906	$ 1961	$ 2022	$ 3274	$ 4792
Armless 	Pivot Back	Mesh	**RLC-MUGA**	$ 1581	$ 1617	$ 1652	$ 1696	$ 1739	$ 1782	$ 1827	$ 1868	$ 2341	$ 3623
		Upholstered*	**RLC-UUGA**	$ 1569	$ 1621	$ 1666	$ 1722	$ 1778	$ 1834	$ 1890	$ 1951	$ 3207	$ 4730
		Wood*	**RLC-WUGA**	$ 1628	$ 1664	$ 1699	$ 1743	$ 1786	$ 1829	$ 1874	$ 1915	$ 2388	$ 3670

*Wood and upholstered back models are not available with Titanium frame color.

Model Number	COM Yardage	COL Sq. Ft.	Overall Height	Overall Width	Overall Depth	Seat Height Range	Seat Width	Seat Depth Range	Armrests Width Between Armrests	Armrests Armrest Height	Armrests Arm Height to the Floor	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest Seat/Back Angle	Ship Weight	Cubes
RLC-MUGO	1.0	11.5	44½"	24½"	23½"	29½"	17⅞"	16"	20⅜"	9¼"	37½"	18⅛"	16¼"	9¾"	95°-100°	34.5	17.5
RLC-UUGO	1.8	19.5	44¾"	24½"	23½"	29½"	17⅞"	16¼"	20⅜"	9¼"	37½"	18⅛"	16½"	8"	95°-100°	33.5	17.5
RLC-MUGA	1.0	11.5	44½"	22"	23½"	29½"	17⅞"	16"	–	–	–	18⅛"	16¼"	9¾"	95°-100°	31.5	17.5
RLC-UUGA	1.8	19.5	44½"	22"	23½"	29½"	17⅞"	16¼"	–	–	–	18⅛"	16½"	8"	95°-100°	30.5	17.5
RLC-WUGA	1.0	11.5	44½"	22"	23½"	29½"	17⅞"	17"	–	–	–	17¼"	16⅛"	8"	95°-100°	31.5	17.5

How to specify —

Select the Model Number from above.

R L C – [ ][ ][ ][ ][ ][ ] . [ ][ ] .

1st Option:

Select the Glides/Casters:

0 Nylon Glides
1 Nickel-plated Glides ($21 extra)
2 Felt Glides ($21 extra)

2nd Option:

Select the Frame Color:

CBK Charblack
P8T Titanium (wood and upholstered back models are not available with Titanium frame color)
P8X Solar Black
PR6 Silver (arms, mesh carrier, and upholstered outer back are Charblack)

[ ][ ][ ] .

3rd Option:

Select the Mesh Color:
For Mesh Back only.

Available on Charblack **CBK** *and Silver* **PR6** *frames*
LKM01 Carbon

Available on Titanium frames
LKM01 Carbon
CM23 Platinum

[ ][ ][ ][ ][ ] .

4th Option:

Select the Wood Finish *(if applicable)*:

NE800 Natural Maple
NC777 Burnished Cherry
NC701 Light Cherry

N [ ][ ][ ][ ] .

5th Option:

Select the Upholstery:

See page 12 for selection.
See pages 15-17 for colors and codes.
See pages 6-7 for COM guidelines.

[ ][ ][ ][ ][ ][ ]

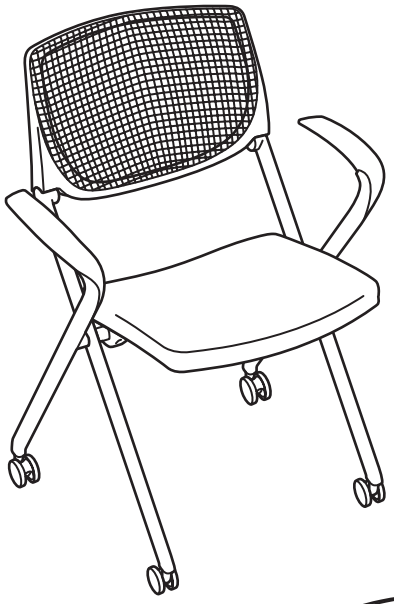
Example: **RLC-WUGA.0.CBK.BOX15**

Seating — Multi-Purpose

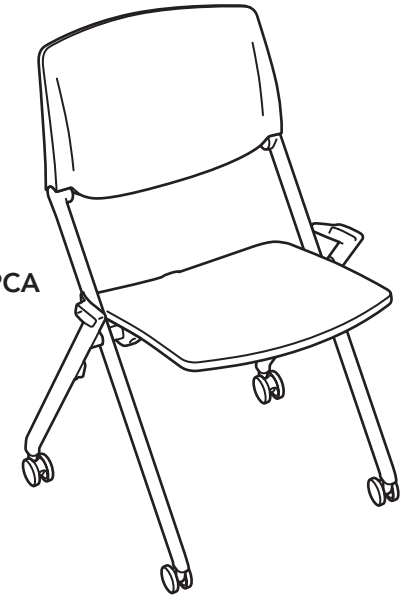
Seek®

Seek is a multi-purpose chair designed for today's ever-changing corporate environments that require durability, versatility, and beauty. Its light-weight mobile design is ideal for multi-purpose settings such as adjunct teaming areas, conference rooms, classrooms, training rooms, and cafés.

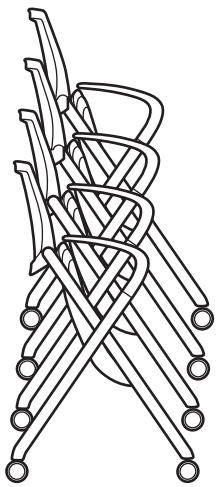
The idea has always been to provide seating that one can sit in...not on. Seek achieves this with a deceptively simple design that conforms to the shape and movement of each user's body. Its pivoting back allows for natural shifts in posture while intuitively distributing lumbar support. The contoured seat reduces pressure points and evenly distributes weight for long-term comfort. So sit back, relax, and let Seek do all the work.

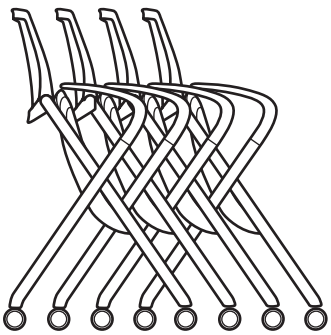


K-MUCO



K-PPCA





MODELS AND OPTIONS

With Seek, extended periods of sitting are refreshingly comfortable. Designed to move with the body and minimize pressure points, Seek conforms to each user's body movement, so no matter how they sit — or how long they stay — they stay comfortable.

Weight-assisted pivot back technology intuitively provides balance and lumbar support for ergonomic recline.

Contoured seat design distributes weight evenly, stabilizing the sitting bones during forward and reclined comfort. Universal fitting, Seek comfortably accommodates 95% of users.

Arm and armless models available. The curved shape of the arms accommodates differences in elbow height. The downward curve helps when approaching worksurfaces.

Casters or glides are available. Glide options include nylon, nickel-plated, or felt. The versatile multi-surface casters are designed for use on hard or soft surfaces.

Seek offers the ability to stack, to nest, and to nest the stacks for optimum space efficiency. The seat folds up so multiple chairs nest together like grocery carts. Four nested chairs can move or store together in a discrete 37-inches of space. Each additional nested chair adds 5⅛" of depth. Multiple chairs can stack up to four high in a space of 53"H x 28"W x 22"D. Each additional stack of nested chairs adds 15" of depth.

A Seek stack height of 4 chairs is recommended for storage density that allows the stacks to nest together. A maximum stack height of 6 chairs should not be exceeded when transporting the stacks of chairs.

Chairs ship two per carton to minimize waste. Model numbers and prices are per chair.

CONSTRUCTION

The solid construction meets or exceeds industry standards for performance. Seek's flexible molded-polymer backrest facilitates heat-reducing airflow. Optional mesh back lets light and air through for added comfort.

Seek's polymer shells are made from recyclable color-matched polymers with UV resistance to preserve colorfastness and ensure long-term durability. Allsteel paint finishes (for frames) are formulated for optimum hardness and chip resistance.

Seek meets the requirements set forth in ANSI/BIFMA X5.1-2011. Seek is level®2 certified. Seek is warranted for multiple shifts and users up to 300 lbs. Its lightweight construction makes it easy to move.

Allsteel fabrics and foam meet requirements for CAL TB117-2013. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.

OPTIONS — SEEK:

Backrest Style:
- **M** Mesh Back (Dusk Mesh only)
- **P** Polymer Back

Seat Style:
- **U** Upholstered Seat
- **P** Polymer Seat

Casters/Glides:
- **C** Casters
- **G** Glides

Armrests:
- **O** Arm Chair
- **A** Armless

Frame Finish:
- **P8X** Solar Black
- **P8T** Titanium
- **B** Black
- **S** Silver

Fire Code:
- **NO** Standard Upholstery, No Fire Code

Polymer Color:
- **BLK** Black (formerly Onyx)
- **BU** Surf
- **BW** Brownstone
- **GN** Sprout *(De-emphasized)*
- **GY** Summit
- **RD** Cayenne *(De-emphasized)*
- **RG** Tangelo *(De-emphasized)*
- **WT** White (formerly Frost)

Type of Glides/Casters:
- **0** Nylon Glides
- **1** Nickel-plated Glides ($21 extra)
- **2** Felt Glides ($21 extra)
- **3** Multi-surface Casters

Upholstery:
See page 12 for Selections and pages 15-17 for Color Codes.

Seat (polymer seat models):
- **POLYST** Polymer Seat

FLOOR COVERING	TYPE OF GLIDE			
	Polycarbonate/Nylon	Felt	Steel	Rubber
Carpet	Best	Not Recommended	Good	Not Recommended
Polished Concrete	Best	Good	Not Recommended	Not Recommended
Hardwood	Not Recommended	Best	Not Recommended	Good
Vinyl (Includes LVT)	Best	Better	Good	Good
VCT	Best	Good	Not Recommended	Good
Tile (Porcelain/Ceramic)	Best	Good	Not Recommended	Good
Attention	Particles can become lodged in nylon and mar floor surface.	Particles can become lodged in felt and mar floor surface.	Cleaning chemicals and water can cause rusting.	Resists moving/sliding. Could lead to chairs tipping back.

Seating — Multi-Purpose

(See page 129 for COM pricing on Grades 9-22)

Backrest Style / Arm Style	Seat Construction	Glides or Casters	Model Number *Add options below*	1	2	3	4	5	6	7	8	Leather L1	Leather L2
Mesh Back Arms 	Upholstered Seat	Glides	**K-MUGO**	$ 1363	$ 1389	$ 1407	$ 1433	$ 1456	$ 1481	$ 1508	$ 1531	$ 1609	$ 1738
		Casters	**K-MUCO**	$ 1388	$ 1414	$ 1432	$ 1458	$ 1481	$ 1506	$ 1533	$ 1556	$ 1634	$ 1763
	Polymer Seat	Glides	**K-MPGO**	$ 1249	—	—	—	—	—	—	—	—	—
		Casters	**K-MPCO**	$ 1275	—	—	—	—	—	—	—	—	—
Mesh Back Armless 	Upholstered Seat	Glides	**K-MUGA**	$ 1302	$ 1328	$ 1346	$ 1372	$ 1395	$ 1420	$ 1447	$ 1470	$ 1548	$ 1677
		Casters	**K-MUCA**	$ 1330	$ 1356	$ 1374	$ 1400	$ 1423	$ 1448	$ 1475	$ 1498	$ 1576	$ 1705
	Polymer Seat	Glides	**K-MPGA**	$ 1189	—	—	—	—	—	—	—	—	—
		Casters	**K-MPCA**	$ 1189	—	—	—	—	—	—	—	—	—
Polymer Back Arms 	Upholstered Seat	Glides	**K-PUGO**	$ 1131	$ 1157	$ 1175	$ 1201	$ 1224	$ 1249	$ 1276	$ 1299	$ 1377	$ 1506
		Casters	**K-PUCO**	$ 1157	$ 1183	$ 1201	$ 1227	$ 1250	$ 1275	$ 1302	$ 1325	$ 1403	$ 1532
	Polymer Seat	Glides	**K-PPGO**	$ 1021	—	—	—	—	—	—	—	—	—
		Casters	**K-PPCO**	$ 1045	—	—	—	—	—	—	—	—	—
Polymer Back Armless 	Upholstered Seat	Glides	**K-PUGA**	$ 1074	$ 1100	$ 1118	$ 1144	$ 1167	$ 1192	$ 1219	$ 1242	$ 1320	$ 1449
		Casters	**K-PUCA**	$ 1096	$ 1122	$ 1140	$ 1166	$ 1189	$ 1214	$ 1241	$ 1264	$ 1342	$ 1471
	Polymer Seat	Glides	**K-PPGA**	$ 961	—	—	—	—	—	—	—	—	—
		Casters	**K-PPCA**	$ 988	—	—	—	—	—	—	—	—	—

Continued on next page ▶

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Select the Frame Finish:** **B** for Black frame finish **S** for Silver frame finish **P8X** Solar Black **P8T** Titanium	**Select the Fire Code:** **NO**	**Select the Polymer Color:** **BLK** Black (formerly **CB** – Onyx) **BW** Brownstone **WT** White (formerly Frost)
K – ☐☐☐☐	☐	**NO** .	☐☐ .

Examples: **K-MUGOBNO.CB.1.BOX15** **K-PUCASNO.BU.3.DOD10**
K-MPGOBNO.CB.0.POLYST

Seating — Multi-Purpose

Model Number	COM Yardage	COL Sq. Feet Seat	COL Sq. Feet Back	COL Sq. Feet Arms	Overall Height (Range)	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle	Armrests Height	Armrests Width Between Armrests (Range)	Armrests Depth (Range)	Armrests Pivot Inwards	Armrests Pivot Outwards	Backrest Height	Backrest Width	Backrest Lumbar Height (Initial)	Backrest/Seat Angle (Range)	Ship Weight Per Carton	Cubes
K-MUGO	0.7	4	—	—	35½"	28"	22"	19"	18"	17¼"	4°	8⅞"	23"	12¼"	—	—	19"	19½"	9½"	95°-103°	41	19.0 (2 per carton)
K-MUCO	0.7	4	—	—	35½"	28"	22"	19"	18"	17¼"	4°	8⅞"	23"	12¼"	—	—	19"	19½"	9½"	95°-103°	41.6	19.0 (2 per carton)
K-MPGO	—	—	—	—	35½"	28"	22"	18½"	17⅞"	17¼"	6°	9⅛"	23"	12¼"	—	—	19¾"	19½"	8½"	92°-100°	39.4	19.0 (2 per carton)
K-MPCO	—	—	—	—	35½"	28"	22"	18½"	17⅞"	17¼"	6°	9⅛"	23"	12¼"	—	—	19¾"	19½"	8½"	92°-100°	40	19.0 (2 per carton)
K-MUGA	0.7	4	—	—	35½"	23¾"	22"	19"	18"	17¼"	4°	—	—	—	—	—	19"	19½"	9½"	95°-103°	37.4	19.0 (2 per carton)
K-MUCA	0.7	4	—	—	35½"	23¾"	22"	19"	18"	17¼"	4°	—	—	—	—	—	19"	19½"	9½"	95°-103°	38	19.0 (2 per carton)
K-MPGA	—	—	—	—	35½"	23¾"	22"	18½"	17⅞"	17¼"	6°	—	—	—	—	—	19¾"	19½"	8½"	92°-100°	35.8	19.0 (2 per carton)
K-MPCA	—	—	—	—	35½"	23¾"	22"	18½"	17⅞"	17¼"	6°	—	—	—	—	—	19¾"	19½"	8½"	92°-100°	36.4	19.0 (2 per carton)
K-PUGO	0.7	4	—	—	35½"	28"	22"	19"	18"	17¼"	4°	8⅞"	23"	12¼"	—	—	19"	19½"	9½"	95°-103°	41	19.0 (2 per carton)
K-PUCO	0.7	4	—	—	35½"	28"	22"	19"	18"	17¼"	4°	8⅞"	23"	12¼"	—	—	19"	19½"	9½"	95°-103°	41.6	19.0 (2 per carton)
K-PPGO	—	—	—	—	35½"	28"	22"	18½"	17⅞"	17¼"	6°	9⅛"	23"	12¼"	—	—	19¾"	19½"	8½"	92°-100°	37.4	19.0 (2 per carton)
K-PPCO	—	—	—	—	35½"	28"	22"	18½"	17⅞"	17¼"	6°	9⅛"	23"	12¼"	—	—	19¾"	19½"	8½"	92°-100°	38	19.0 (2 per carton)
K-PUGA	0.7	4	—	—	35½"	23¾"	22"	19"	18"	17¼"	4°	—	—	—	—	—	19"	19½"	9½"	95°-103°	39.4	19.0 (2 per carton)
K-PUCA	0.7	4	—	—	35½"	23¾"	22"	19"	18"	17¼"	4°	—	—	—	—	—	19"	19½"	9½"	95°-103°	40	19.0 (2 per carton)
K-PPGA	—	—	—	—	35½"	23¾"	22"	18½"	17⅞"	17¼"	6°	—	—	—	—	—	19¾"	19½"	8½"	92°-100°	35.8	19.0 (2 per carton)
K-PPCA	—	—	—	—	35½"	23¾"	22"	18½"	17⅞"	17¼"	6°	—	—	—	—	—	19¾"	19½"	8½"	92°-100°	36.4	19.0 (2 per carton)

Seek chairs ship in cartons containing 2 chairs. Model numbers and prices are per chair.

◀ *Continued from previous page*

4th Option:

Select the Glide/Casters:

0 Nylon Glides
1 Nickel-plated Glides ($21 extra)
2 Felt Glides ($21 extra)
3 Multi-surface Casters

. | | | | | | |

5th Option:

Select the Upholstery *(if applicable)*:

See page 12 for selection.
See pages 15-17 for colors and codes.
See pages 6-7 for COM guidelines.

| | | | | | | |

5th Option:

Select the Seat Option *(if applicable)*:

POLYST Polymer Seat

P | O | L | Y | S | T

Notes

Svelte is a modern, multi-functional office chair that brings refined, yet affordable, sophistication across a variety of applications. Sophistication shouldn't have to be expensive, and quality can be affordable. Svelte gracefully alleviates the disparity between low-cost and luxury with an elegant design that possesses an aesthetic as slender as the stack of cash to afford it. Combine that with its ability to consistently perform across almost any office setting, and it only adds to its value. Svelte meets the requirements set forth in ANSI/BIFMA X5.1-2013. Svelte is warranted for multiple shifts and users up to 300 lbs.

(See page 130 for COM pricing on Grades 9-22)

Description	Model Number *Add options below*	Base Price	Upholstery	2	3	4	5	6	7	8	Leather 1	Leather 2
Svelte Seating												
Svelte Uph High Back Chair, Plain Back, No Firecode 	SV2HPNO	$ 1679	High-Back	$ 1724	$ 1766	$ 1807	$ 1859	$ 1911	$ 1963	$ 2014	$ 2360	$ 2915
Svelte Uph High Back Chair, Channel Stitch, No Firecode 	SV2HCNO	$ 1976	High-Back	$ 2021	$ 2063	$ 2104	$ 2156	$ 2208	$ 2260	$ 2311	$ 2657	$ 3212
Svelte Uph Mid Back Chair, Plain Back, No Firecode 	SV2MPNO	$ 1631	Mid-Back	$ 1676	$ 1718	$ 1759	$ 1811	$ 1863	$ 1915	$ 1966	$ 2312	$ 2867
Svelte Uph Mid Back Chair, Channel Stitch, No Firecode 	SV2MCNO	$ 1926	Mid-Back	$ 1971	$ 2013	$ 2054	$ 2106	$ 2158	$ 2210	$ 2261	$ 2607	$ 3162

Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	SV2MPNO	$ 1631
Step 2: Select Base	Polished Aluminum	$ 122 upcharge
Step 3: Select Control	Synchro Seat Slider	$ 122 upcharge
Step 4: Select Arm	Armless	$ 0 upcharge
Step 5: Select Upholstery	Grade 8	$ 335 upcharge
Add Base + applicable Upcharges for Total List Price =		$ 2210

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**Select the FSC Option:**	**Select the Base Option:**	**Select the Control Option:**	**Select the Arm Option:**	**Select the Upholstery:**
	F FSC Wood	**BLK** Black **PAL** Polished Aluminum (add $122 upcharge)	**B** Basic Synchro **S** Synchro Seat Slider (add $122 upcharge)	**A** Armless **H** Height-Adjustable Arms (add $122 upcharge) **F** Polished Loop Arms (add $182 upcharge)	See page 12 for selections and pages 15-17 for Color Codes.
S V 2 M P N O .	F .	.	S .	.	

Example: **SV2MPNO.F.PAL.S.B.HAML18**

Model Number	Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Height (5" Control Option)	Seat Width	Seat Depth	Seat Pan Angle (Range)	Arms Armrest Height	Arms Arm Pad Length	Arms Arm Pad Width	Arms Width Between Armrests, Uprights	Arms Armrest Pivot	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest Backrest Inclination from Vertical	Backrest Backrest/Seat Angle (Range)
SV2HPNO	57	15.9	2.5	42-45½"	26"	26"	16-19½"	17⅞-23"	20"	16¼"	7°-48°	7⅞"	11"	1½"	21½"	0°	29"	21½"	8¾"	12°-90°	95°-132°
SV2HCNO	57	15.9	2.5	42-45½"	26"	26"	16-19½"	17⅞-23"	20"	16¼"	7°-48°	7⅞"	11"	1½"	21½"	0°	29"	21½"	8¾"	12°-90°	95°-132°
SV2MPNO	53.5	11.3	1.9	35-39½"	26"	26"	18½"-23"	17⅞-23"	20"	14"-19"	4°-48°	7⅞"	11"	1½"	21½"	0°	20¾"	18½"	8¾"	12°-90°	98°-132°
SV2MCNO	53.5	11.3	1.9	35-39½"	26"	26"	18½"-23"	17⅞-23"	20"	14"-19"	4°-48°	7⅞"	11"	1½"	21½"	0°	20¾"	18½"	8¾"	12°-90°	98°-132°

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

SUMMIT PAINT FINISHES

GRADE P1

Black P71
Brownstone P7D
Charblack ..... CBK
Designer White ..... PJW
Flint P02
Fossil P28
Loft P7B
Muslin P4J
Salt P8C
Textured Designer White PK7
Textured Brownstone P7J
Textured Flint P7A
Textured Loft P7L
Textured Muslin P7M
Textured Pebble P8Y
Textured Salt P8Z
Textured Titanium P8V

GRADE P2

Matte Gold P8G
Night Bronze P8B
Solar Black P8X
Pyrite ..... PJE
Silver PR6

GRADE P3

Atom *(De-emphasized)* P8S
Blossom*** P8K
Bullseye ..... PJF
Ember *(De-emphasized)* P8P
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent*** P8A

***These colors are intended to be an inspirational option for the trending market. Production application is limited and color availability is approximately two years to coincide with evolving workplace trends.

NOTE: Refer to individual product pages for upcharges.

Upcharges listed for Grades 2 and above, add to Base Price. Grades 9-22 on page 130.

Description	Model Number *Add options below*	List Price with Upcharge 1	2	3	4	5	6	7	8
Summit Stools									
Summit Stool 	**ACPERU**	$ 1063	$ 1074	$ 1082	$ 1089	$ 1103	$ 1113	$ 1125	$ 1137

Summit Stool stacks 4 high.

Model Number		Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle (Range)	Backrest Height	Backrest Width	Backrest Inclination from vertical	Backrest/Seat Angle (Range)
ACPERU	**Stool**	0.5	0.5	0.5	33"	18"	17"	28"	0	13"	0°-3°	5¼"	0"	27°-30°	117°

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Select the Upholstery:** See Allsteel Upholstery matrix on page 259.	**Select the Paint Finish:** See Paint Finishes on page 258. P1 P2 P3 **P2** add $80 upcharge **P3** add $198 upcharge
A C P E R U .	.	

Example: **ACPERU.DOT24.P02**

Introducing Vicinity, the newest addition to Allsteel's Social Collaborative collection of furniture.

Your next great idea happens here.

The cafeteria has evolved from a small, back-of-office nook to a vibrant, front-and-center space for planned and impromptu meetings, or for giving guests a taste of your company's culture. Vicinity meets these needs with the flexibility to fit more spaces around your office and a style that's distinctively yours. It's perfect for creative breaks, standing meetings, relaxed eating, or heads-down work.

The best ideas are born from connection. Vicinity gives you the space you need to discover what's possible.

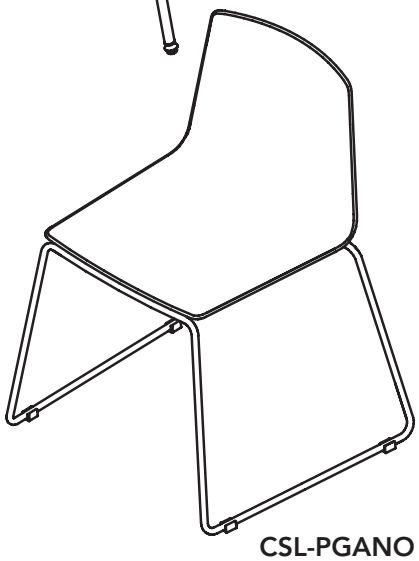
Choose from multiple color and finish combinations to fit the style of your office.

Simple, clean lines serve as the calling card for your company's personality.

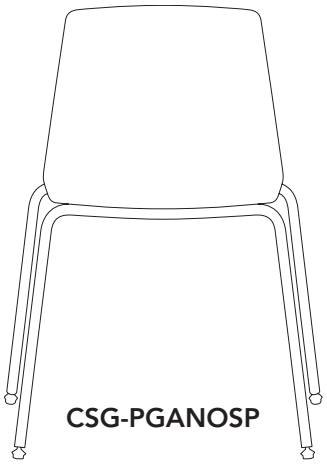
Lightweight pieces are easy to move and utilize for whatever your office needs.



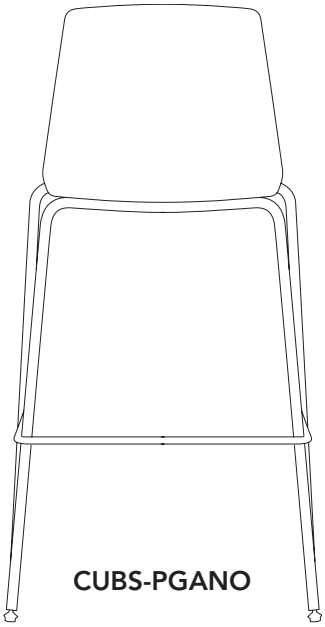
CSG -PGANO



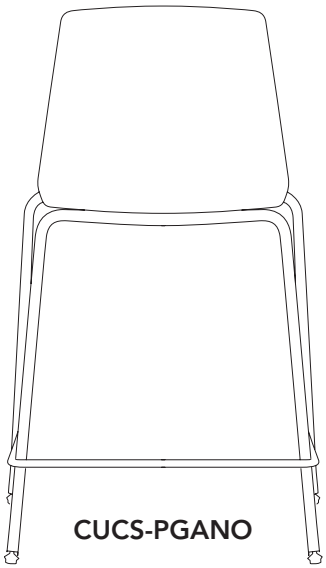
CSL-PGANO



CSG-PGANOSP



CUBS-PGANO



CUCS-PGANO

MODELS AND OPTIONS

Vicinity seating is available as seated, counter, or standing heights, with formed wire-frame or tube legs. Vicinity seating is produced using material-efficient processes; little waste is generated during the manufacture of these chairs and what is generated can be recycled into new components. The seating bases all contain at least 25% post-consumer recycled content.

Glides are available in nylon or polycarbonate, nickel-plated or steel, and felt or rubber. Nylon glides or polycarbonate are recommended for hard surfaces, commercial carpet, and damp environments. Nickel-plated and steel glides are recommended for carpet. Felt glides are recommended for wood, tile, or high-sheen floor surfaces.

Vicinity offers 8 different polymer shell colors and nine frame finish colors. 4-Leg and sled base chairs stack up to 10 chairs high in 44"H. Chairs ship up to four per carton to minimize waste. Model number and prices are per chair.

Vicinity meets the requirements set forth in ANSI/BIFMA X5.1-2017. Vicinity is warranted for multiple shifts and users up to 300 lbs.

OPTIONS — CHAIRS / STOOLS

- **SG** 4-Leg Chair
- **SL** Sled Base Chair
- **CS** Counter Stool
- **BS** Bar Stool
- **UCS** Stacking Counter Stool
- **UBS** Stacking Bar Stool

Glides 4-Leg / Stool:

- **0** Nylon for hard surfaces
- **1** Nickel for carpets (add $21)
- **2** Felt (add $21)
- **5** Rubber (add $21)

Glides Sled Base:

- **0** Polycarbonate (only option for Lounge)
- **1** Steel (add $21)
- **2** Felt (add $21)

Frame Finish:

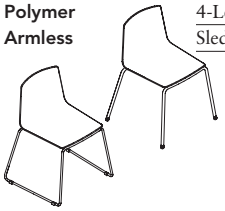
- **P71** Black
- **P7D** Brownstone
- **PJF** Bullseye
- **PJW** Designer White
- **POL** Chrome
- **P096** Cove
- **P094** Dune
- **P02** Flint
- **P097** Harbor
- **P8G** Matte Gold
- **P8B** Night Bronze
- **P093** Ochre
- **PJE** Pyrite
- **P8M** Regatta
- **P095** Sage
- **P8C** Salt
- **P092** Sienna
- **PR6** Silver
- **P8X** Solar Black
- **P8T** Titanium

Poly Shell Colors:

- **BW** Brownstone
- **CI** Citrine
- **CY** Cyprus
- **GE** Sage
- **HR** Harbor
- **HZ** Haze
- **QR** Quarry
- **RE** Regatta
- **S** Flint
- **SN** Sienna
- **ST** Salt
- **TI** Titanium
- **UM** Orchid Umber
- **WT** White

FLOOR COVERING	TYPE OF GLIDE			
	Polycarbonate/Nylon	Felt	Steel	Rubber
Carpet	Best	Not Recommended	Good	Not Recommended
Polished Concrete	Best	Good	Not Recommended	Not Recommended
Hardwood	Not Recommended	Best	Not Recommended	Good
Vinyl (Includes LVT)	Best	Better	Good	Good
VCT	Best	Good	Not Recommended	Good
Tile (Porcelain/Ceramic)	Best	Good	Not Recommended	Good
Attention	Particles can become lodged in nylon and mar floor surface.	Particles can become lodged in felt and mar floor surface.	Cleaning chemicals and water can cause rusting.	Resists moving/sliding. Could lead to chairs tipping back.

Description	Type	Model Number *Add options below*	List Price
Polymer Armless	4-Leg	**CSG-PGANO**	**$ 611**
	Sled Base	**CSL-PGANO**	**$ 688**
Stools Armless	Counter Stool	**CUCS-PGANO**	**$ 863**
	Bar Stool	**CUBS-PGANO**	**$ 863**
Seat Pads*	4-Leg Base with Seat Pad	**CSG-PGANOSP**	**$ 847**
	Sled Base with Seat Pad	**CSL-PGANOSP**	**$ 923**
	Counter Stool with Seat Pad	**CUCS-PGANOSP**	**$ 1097**
	Bar Stool with Seat Pad	**CUBS-PGANOSP**	**$ 1097**









*List price is for Grade 1 fabric

VICINITY

How to specify —

Select the Model Number from above.

C ☐☐ **PGANO** . ☐ .

1st Option:

Select the Glide:

4-Leg/Stool

0 Nylon for hard surfaces
1 Nickel for carpets (add $21)
2 Felt (add $21)
5 Rubber (add $21)

Sled Base

0 Polycarbonate
1 Steel (add $21)
2 Felt (add $21)

2nd Option:

Select the Frame Finish:

P71 Black
P7D Brownstone
PJF Bullseye
PJW Designer White
POL Chrome
P02 Flint
P8G Matte Gold
P8B Night Bronze
P093 Ochre
PJE Pyrite
P8M Regatta
P8C Salt
P092 Sienna
PR6 Silver
P8X Solar Black
P8T Titanium

☐☐☐ .

3rd Option:

Select the Poly Shell Color:

BW Brownstone
CI Citrine
CY Cyprus
GE Sage
HR Harbor
HZ Haze
QR Quarry
RE Regatta
S Flint
SN Sienna
ST Salt
TI Titanium
UM Orchid Umber
WT White

☐☐ .

4th Option:

Select the Seat Upholstery *(if applicable)***:**

See page 12 for selection.

☐☐☐☐☐☐

Examples: **CSG-PGANO.1.P71.CR CSL-PGANO.2.POL.WT**

Model Number	Overall			Seat				Backrest							
	Height (Range)	Width	Depth	Height	Width	Depth	Pan Angle	Height	Width	Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight Per Chair	Ship Weight Per Carton	Cubes	COM Yardage
CSG-PGANO	31"	24"	21½"	17⅞"	17½"	16½"	2.4°	14"	17"	10"	100°-106°	24	66	16	
CSL-PGANO	30½"	23½"	21"	17⅞"	17½"	16½"	2.4°	14"	17"	10"	100°-106°	24	66	16	
CCS-PGANO	37½"	18"	18½"	24¼"	17½"	16½"	0.7°	14"	17"	10"	99°-105°	25	25	14	
CBS-PGANO	43½"	18½"	18½"	30¼"	17½"	16½"	0.7°	14"	17"	10"	99°-105°	25	25	14	
CUCS-PGANO	37½"	18"	18½"	24¼"	17½"	16½"	0.7°	14"	17"	10"	99°-105°	47	38	16	0.60
CUBS-PGANO	43½"	18½"	18½"	30¼"	17½"	16½"	0.7°	14"	17"	10"	99°-105°	52	40	19	0.60
CSG-PGANOSP	31"	24"	21½"	17⅞"	17½"	16½"	2.4°	14"	17"	10"	100°-106°	68	37	16	0.60
CSL-PGANOSP	30½"	23½"	21"	17⅞"	17½"	16½"	2.4°	14"	17"	10"	100°-106°	72	39	16	0.60
CUCS-PGANOSP	37½"	18"	18½"	24¼"	17½"	16½"	0.7°	14"	17"	10"	99°-105°	50	47	16	0.60
CUBS-PGANOSP	43½"	18½"	18½"	30¼"	17½"	16½"	0.7°	14"	17"	10"	99°-105°	55	52	19	0.60

Vicinity 4-Leg and Sled Base chairs ship up to four per carton to minimize waste. Model numbers and prices are per chair. Stools ship one per carton. Vicinity 4-Leg, Sled Base, and Stackable stools can be stacked up to 10-high and stacked up to 5-high with a seat pad.

Social Collaborative Standard Upholstery Selections by Model/Series, for all other seating see page 13.

		Vicinity Lounge & Rocker
LEATHER L1		
Allsteel Leather	**WTH**	•
Florence Leather	**FLOR**	•
GRADE 1		
Apex	**APX**	
Centurion	**CU**	•
Contourett	**UR**	•
Dapper	**DAPR**	
GRADE 2		
Appoint Seating	**PNS**	•
Denim Wash	**DMNW**	
Rush	**RUSH**	•
Spin Seating	**SPNN**	
Whisper Vinyl	**WP**	•
GRADE 3		
Moxie	**SX**	•
Purl	**PURL**	•
Quill	**QUL**	•
GRADE 5		
Manner	**SMHMMAN**	•
GRADE 6		
Arris	**ARR**	•

VICINITY

≠ Upholstery will be Railroad cut.
• Available upholstery option

ROCKER PAINT FINISHES

GRADE P1

Black P71
Designer White..... PJW
Flint P02

GRADE P2

Pyrite.....PJE
Silver PR6

LOUNGE PAINT FINISHES

GRADE P1

Black P71
Designer White..... PJW
Flint P02

GRADE P2

Pyrite.....PJE
Silver PR6

GRADE P3

Bullseye.....PJF

GRADE P4

Polished Chrome.....POL

VENEER FINISHES

GRADE 2

Black Wash Beech.....RB997
Natural Beech RB900
White Wash Beech.....RB912

GRADE 3

Natural Oak..... NF302
Warm Brown Oak..... NF394
Grey Wash Oak..... NF314
Natural Walnut QT500

NOTE: Refer to individual product pages for upcharges.

(See page 130 for COM pricing on Grades 9-22)

Description	Type	Model Number	List Price 1	2	3	4	5	6	7	8	L1
Lounge Armless Sled Base	Fully Upholstered Back	**CLG-UGANO**	**$ 2741**	**$ 2797**	**$ 2849**	**$ 2905**	**$ 2975**	**$ 3048**	**$ 3120**	**$ 3191**	**$ 3778**
	Fully Upholstered Back w/Contrasting Welts	**CLG-CGANO**	**$ 2917**	**$ 3009**	**$ 3097**	**$ 3188**	**$ 3308**	**$ 3425**	**$ 3547**	**$ 3665**	**$ 4643**
	Upholstered with Veneer Back	**CLG-WGANO**	**$ 3843**	**$ 3880**	**$ 3916**	**$ 3951**	**$ 4001**	**$ 4047**	**$ 4096**	**$ 4143**	**$ 4535**



Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight Per Chair	Ship Weight Per Carton	Cubes
CLG-UGANO	3.0	50	27⅞"	31¼"	28⅞"	17⅞"	26½"	18½"	13.9°	18¼"	21⅛"	7"	97.7°	42	42	18.5
CLG-CGANO	5.0	50	27⅞"	31¼"	28⅞"	17⅞"	26½"	18½"	13.9°	18¼"	21⅛"	7"	97.7°	42	42	18.5
CLG-WGANO	2.0	45	27⅞"	31¼"	28⅞"	17⅞"	26½"	18½"	13.9°	18¼"	21⅛"	7"	97.7°	48	48	18.5

Note: Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 20.

How to specify —

Select the Model Number from above.

1st Option:

Select the Glide:

0 Polycarbonate

2nd Option:

Select the Frame Finish:

P71 Black
PJF Bullseye
PJW Designer White
POL Chrome
P02 Flint
PJE Pyrite
PR6 Silver

3rd Option:

Select the Veneer Shell Finish *(if applicable)*:

RB997 Black Wash Beech
RB900 Natural Beech
RB912 White Wash Beech
NF314 Grey Wash Oak (add $188)
NF302 Natural Oak (add $188)
NF394 Warm Brown Oak (add $188)
QT500 Natural Walnut (add $188)

CLG–[ ][ ][ ][ ].0.P[ ][ ].[ ][ ][ ][ ][ ]

Continued below ▼

4th Option:

Select the Upholstery:

5th Option:

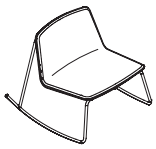
Select the Welt Cord Upholstery *(if applicable)*:

[ ][ ][ ][ ][ ][ ][ ][ ].[ ][ ][ ][ ][ ][ ][ ][ ]

Examples: **CLG-UGANO.0.POL.CU63** **CLG-CGANO.0.P71.CU27.CU10** **CLG-WGANO.0.P71.RB997.CU27**

(See page 130 for COM pricing on Grades 9-22)

Description	Type	Model Number	List Price 1	2	3	4	5	6	7	8	L1
Lounge Armless Rocker Base	Fully Upholstered Back	**CLR-UGANO**	**$ 3395**	**$ 3451**	**$ 3503**	**$ 3559**	**$ 3629**	**$ 3702**	**$ 3774**	**$ 3845**	**$ 4432**
	Fully Upholstered Back w/Contrasting Welts	**CLR-CGANO**	**$ 3563**	**$ 3655**	**$ 3743**	**$ 3834**	**$ 3954**	**$ 4071**	**$ 4193**	**$ 4311**	**$ 5289**
	Upholstered with Veneer Back	**CLR-WGANO**	**$ 4043**	**$ 4080**	**$ 4116**	**$ 4151**	**$ 4201**	**$ 4247**	**$ 4296**	**$ 4343**	**$ 4735**



Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight Per Chair	Ship Weight Per Carton	Cubes
CLR-UGANO	3.0	50	27⅜"	31¼"	34¼"	17⅜"	26½"	18½"	18¼"	21⅛"	7"	97.7°	44	44	22.7
CLR-CGANO	5.0	50	27⅜"	31¼"	34¼"	17⅜"	26½"	18½"	18¼"	21⅛"	7"	97.7°	44	44	22.7
CLR-WGANO	2.0	45	27⅜"	31¼"	34¼"	17⅜"	26½"	18½"	18¼"	21⅛"	7"	97.7°	50	50	22.7

Note: Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 20.

How to specify —

Select the Model Number from above.

1st Option:

Select the Frame Finish:

P71 Black
PJW Designer White
P02 Flint
PJE Pyrite
PR6 Silver

2nd Option:

Select the Veneer Shell Finish *(if applicable)*:

RB997 Black Wash Beech
RB900 Natural Beech
RB912 White Wash Beech
NF314 Grey Wash Oak (add $188)
NF302 Natural Oak (add $188)
NF394 Warm Brown Oak (add $188)
QT500 Natural Walnut (add $188)

C L R – [ ][ ][ ][ ][ ] . P [ ][ ] . [ ][ ][ ][ ][ ]

Continued below ▼

3rd Option:

Select the Upholstery:

4th Option:

Select the Welt Cord Upholstery *(if applicable)*:

[ ][ ][ ][ ][ ][ ][ ][ ] . [ ][ ][ ][ ][ ][ ][ ][ ]

Examples: **CLR-UGANO.P71.CU63** **CLR-CGANO.PJW.CU27.CU10** **CLR-WGANO.P02.RB997.CU27**

Model Number		Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
ACUITY WORK — *Pages 22-25*															
AAMG		$ 3051	$ 3104	$ 3154	$ 3215	$ 3275	$ 3334	$ 3395	$ 3454	$ 3516	$ 3574	$ 3634	$ 3695	$ 3756	$ 3815
AAMS		$ 3051	$ 3104	$ 3154	$ 3215	$ 3275	$ 3334	$ 3395	$ 3454	$ 3516	$ 3574	$ 3634	$ 3695	$ 3756	$ 3815
AAMW		$ 3051	$ 3104	$ 3154	$ 3215	$ 3275	$ 3334	$ 3395	$ 3454	$ 3516	$ 3574	$ 3634	$ 3695	$ 3756	$ 3815
AAMP		$ 3664	$ 3717	$ 3767	$ 3828	$ 3888	$ 3947	$ 4008	$ 4067	$ 4129	$ 4187	$ 4247	$ 4308	$ 4369	$ 4428
AFMG		$ 3390	$ 3443	$ 3493	$ 3554	$ 3614	$ 3673	$ 3734	$ 3793	$ 3855	$ 3913	$ 3973	$ 4034	$ 4095	$ 4154
AFMS		$ 3390	$ 3443	$ 3493	$ 3554	$ 3614	$ 3673	$ 3734	$ 3793	$ 3855	$ 3913	$ 3973	$ 4034	$ 4095	$ 4154
AFMW		$ 3390	$ 3443	$ 3493	$ 3554	$ 3614	$ 3673	$ 3734	$ 3793	$ 3855	$ 3913	$ 3973	$ 4034	$ 4095	$ 4154
AFMP		$ 4002	$ 4055	$ 4105	$ 4166	$ 4226	$ 4285	$ 4346	$ 4405	$ 4467	$ 4525	$ 4585	$ 4646	$ 4707	$ 4766
AWMG		$ 3273	$ 3326	$ 3376	$ 3437	$ 3497	$ 3556	$ 3617	$ 3676	$ 3738	$ 3796	$ 3856	$ 3917	$ 3978	$ 4037
AWMS		$ 3273	$ 3326	$ 3376	$ 3437	$ 3497	$ 3556	$ 3617	$ 3676	$ 3738	$ 3796	$ 3856	$ 3917	$ 3978	$ 4037
AWMW		$ 3273	$ 3326	$ 3376	$ 3437	$ 3497	$ 3556	$ 3617	$ 3676	$ 3738	$ 3796	$ 3856	$ 3917	$ 3978	$ 4037
AWMP		$ 3888	$ 3941	$ 3991	$ 4052	$ 4112	$ 4171	$ 4232	$ 4291	$ 4353	$ 4411	$ 4471	$ 4532	$ 4593	$ 4652
ACUITY SIDE — *Pages 26-29*															
ACM-MUGO		$ 1594	$ 1640	$ 1687	$ 1750	$ 1815	$ 1880	$ 1945	$ 2011	$ 2075	$ 2138	$ 2204	$ 2270	$ 2336	$ 2401
ACM-MUGA		$ 1522	$ 1568	$ 1615	$ 1678	$ 1743	$ 1808	$ 1873	$ 1939	$ 2003	$ 2066	$ 2132	$ 2198	$ 2264	$ 2329
ACM-MUCO		$ 1692	$ 1738	$ 1785	$ 1848	$ 1913	$ 1978	$ 2043	$ 2109	$ 2173	$ 2236	$ 2302	$ 2368	$ 2434	$ 2499
ACM-MUCA		$ 1619	$ 1665	$ 1712	$ 1775	$ 1840	$ 1905	$ 1970	$ 2036	$ 2100	$ 2163	$ 2229	$ 2295	$ 2361	$ 2426
EVO WORK — *Pages 38-39 Upholstery upcharges below for Grades 9-22 need to be to added to Base Price listed on page 38.*															
DWW-MHWNO	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWW-MHWNOCN	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWW-KHWNO	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWW-KHWNOCN	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWW-MHHNO	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWW-MHHNOCN	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWW-KHHNO	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWW-KHHNOCN	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWW-MHFNO	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWW-MHFNOCN	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWW-KHFNO	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWW-KHFNOCN	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWW-MHANO	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWW-MHANOCN	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWW-KHANO	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWW-KHANOCN	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
EVO CONFERENCE — *Pages 40-41 Upholstery upcharges below for Grades 9-22 need to be to added to Base Price listed on page 40.*															
DWC-UMWNO	Back	$ 302	$ 341	$ 382	$ 427	$ 476	$ 525	$ 572	$ 620	$ 668	$ 715	$ 763	$ 810	$ 861	$ 906
	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWC-UMWNOCN	Back	$ 302	$ 341	$ 382	$ 427	$ 476	$ 525	$ 572	$ 620	$ 668	$ 715	$ 763	$ 810	$ 861	$ 906
	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWC-UMHNO	Back	$ 302	$ 341	$ 382	$ 427	$ 476	$ 525	$ 572	$ 620	$ 668	$ 715	$ 763	$ 810	$ 861	$ 906
	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWC-UMHNOCN	Back	$ 302	$ 341	$ 382	$ 427	$ 476	$ 525	$ 572	$ 620	$ 668	$ 715	$ 763	$ 810	$ 861	$ 906
	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWC-UMFNO	Back	$ 302	$ 341	$ 382	$ 427	$ 476	$ 525	$ 572	$ 620	$ 668	$ 715	$ 763	$ 810	$ 861	$ 906
	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWC-UMFNOCN	Back	$ 302	$ 341	$ 382	$ 427	$ 476	$ 525	$ 572	$ 620	$ 668	$ 715	$ 763	$ 810	$ 861	$ 906
	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWC-UMANO	Back	$ 302	$ 341	$ 382	$ 427	$ 476	$ 525	$ 572	$ 620	$ 668	$ 715	$ 763	$ 810	$ 861	$ 906
	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605
DWC-UMANOCN	Back	$ 302	$ 341	$ 382	$ 427	$ 476	$ 525	$ 572	$ 620	$ 668	$ 715	$ 763	$ 810	$ 861	$ 906
	Seat	$ 201	$ 228	$ 254	$ 286	$ 318	$ 351	$ 383	$ 414	$ 446	$ 476	$ 508	$ 541	$ 573	$ 605

Model Number	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
EVO STOOL — *Page 42-43*														
DWS-MHWNO	$2324	$2351	$2377	$2409	$2441	$2474	$2506	$2537	$2569	$2599	$2631	$2664	$2696	$2728
DWS-MHWNOCN	$2361	$2388	$2414	$2446	$2478	$2511	$2543	$2574	$2606	$2636	$2668	$2701	$2733	$2765
DWS-KHWNO	$2485	$2512	$2538	$2570	$2602	$2635	$2667	$2698	$2730	$2760	$2792	$2825	$2857	$2889
DWS-KHWNOCN	$2522	$2549	$2575	$2607	$2639	$2672	$2704	$2735	$2767	$2797	$2829	$2862	$2894	$2926
DWS-MHHNO	$2245	$2272	$2298	$2330	$2362	$2395	$2427	$2458	$2490	$2520	$2552	$2585	$2617	$2649
DWS-MHHNOCN	$2281	$2308	$2334	$2366	$2398	$2431	$2463	$2494	$2526	$2556	$2588	$2621	$2653	$2685
DWS-KHHNO	$2406	$2433	$2459	$2491	$2523	$2556	$2588	$2619	$2651	$2681	$2713	$2746	$2778	$2810
DWS-KHHNOCN	$2443	$2470	$2496	$2528	$2560	$2593	$2625	$2656	$2688	$2718	$2750	$2783	$2815	$2847
DWS-MHFNO	$2297	$2324	$2350	$2382	$2414	$2447	$2479	$2510	$2542	$2572	$2604	$2637	$2669	$2701
DWS-MHFNOCN	$2333	$2360	$2386	$2418	$2450	$2483	$2515	$2546	$2578	$2608	$2640	$2673	$2705	$2737
DWS-KHFNO	$2458	$2485	$2511	$2543	$2575	$2608	$2640	$2671	$2703	$2733	$2765	$2798	$2830	$2862
DWS-KHFNOCN	$2495	$2522	$2548	$2580	$2612	$2645	$2677	$2708	$2740	$2770	$2802	$2835	$2867	$2899
DWS-MHANO	$2117	$2144	$2170	$2202	$2234	$2267	$2299	$2330	$2362	$2392	$2424	$2457	$2489	$2521
DWS-MHANOCN	$2154	$2181	$2207	$2239	$2271	$2304	$2336	$2367	$2399	$2429	$2461	$2494	$2526	$2558
DWS-KHANO	$2278	$2305	$2331	$2363	$2395	$2428	$2460	$2491	$2523	$2553	$2585	$2618	$2650	$2682
DWS-KHANOCN	$2315	$2342	$2368	$2400	$2432	$2465	$2497	$2528	$2560	$2590	$2622	$2655	$2687	$2719
EVO SIDE — *Page 44*														
DSC-MUCONO	$1152	$1179	$1205	$1237	$1269	$1302	$1334	$1365	$1397	$1427	$1459	$1492	$1524	$1556
DSC-MUGONO	$1104	$1131	$1157	$1189	$1221	$1254	$1286	$1317	$1349	$1379	$1411	$1444	$1476	$1508
INSPIRE — *Pages 45-63*														
INFS-SGO	$1833	$1861	$1892	$1925	$1959	$1992	$2028	$2060	$2095	$2127	$2163	$2196	$2231	$2266
INFS-SGA	$1700	$1728	$1759	$1792	$1826	$1859	$1895	$1927	$1962	$1994	$2030	$2063	$2098	$2133
INFS-UGO	$2168	$2218	$2269	$2328	$2388	$2445	$2504	$2563	$2622	$2681	$2740	$2800	$2856	$2916
INFS-UGA	$2035	$2085	$2136	$2195	$2255	$2312	$2371	$2430	$2489	$2548	$2607	$2667	$2723	$2783
INSL-SO	$1264	$1292	$1323	$1356	$1390	$1423	$1459	$1491	$1526	$1558	$1594	$1627	$1662	$1697
INSL-SA	$1126	$1154	$1185	$1218	$1252	$1285	$1321	$1353	$1388	$1420	$1456	$1489	$1524	$1559
INSL-UO	$1600	$1650	$1701	$1760	$1820	$1877	$1936	$1995	$2054	$2113	$2172	$2232	$2288	$2348
INSL-UA	$1460	$1510	$1561	$1620	$1680	$1737	$1796	$1855	$1914	$1973	$2032	$2092	$2148	$2208
INST-SGO	$1269	$1297	$1328	$1361	$1395	$1428	$1464	$1496	$1531	$1563	$1599	$1632	$1667	$1702
INST-SCO	$1314	$1342	$1373	$1406	$1440	$1473	$1509	$1541	$1576	$1608	$1644	$1677	$1712	$1747
INST-SGA	$1126	$1154	$1185	$1218	$1252	$1285	$1321	$1353	$1388	$1420	$1456	$1489	$1524	$1559
INST-SCA	$1172	$1200	$1231	$1264	$1298	$1331	$1367	$1399	$1434	$1466	$1502	$1535	$1570	$1605
INST-UGO	$1603	$1653	$1704	$1763	$1823	$1880	$1939	$1998	$2057	$2116	$2175	$2235	$2291	$2351
INST-UCO	$1651	$1701	$1752	$1811	$1871	$1928	$1987	$2046	$2105	$2164	$2223	$2283	$2339	$2399
INST-UGA	$1460	$1510	$1561	$1620	$1680	$1737	$1796	$1855	$1914	$1973	$2032	$2092	$2148	$2208
INST-UCA	$1509	$1559	$1610	$1669	$1729	$1786	$1845	$1904	$1963	$2022	$2081	$2141	$2197	$2257
INSTT-SGAFRS	$1584	$1611	$1639	$1672	$1706	$1739	$1775	$1809	$1842	$1876	$1910	$1944	$1978	$2013
INSTT-SCAFRS	$1630	$1657	$1685	$1718	$1752	$1785	$1821	$1855	$1888	$1922	$1956	$1990	$2024	$2059
INSTT-SGAFLS	$1584	$1611	$1639	$1672	$1706	$1739	$1775	$1809	$1842	$1876	$1910	$1944	$1978	$2013
INSTT-SCAFLS	$1630	$1657	$1685	$1718	$1752	$1785	$1821	$1855	$1888	$1922	$1956	$1990	$2024	$2059
INSTT-UGAFRS	$1939	$1991	$2042	$2100	$2161	$2221	$2282	$2342	$2399	$2461	$2523	$2580	$2642	$2702
INSTT-UCAFRS	$1987	$2039	$2090	$2148	$2209	$2269	$2330	$2390	$2447	$2509	$2571	$2628	$2690	$2750
INSTT-UGAFLS	$1939	$1991	$2042	$2100	$2161	$2221	$2282	$2342	$2399	$2461	$2523	$2580	$2642	$2702
INSTT-UCAFLS	$1987	$2039	$2090	$2148	$2209	$2269	$2330	$2390	$2447	$2509	$2571	$2628	$2690	$2750
INTK-SO	$1563	$1591	$1622	$1655	$1689	$1722	$1758	$1790	$1825	$1857	$1893	$1926	$1961	$1996
INTK-SA	$1423	$1451	$1482	$1515	$1549	$1582	$1618	$1650	$1685	$1717	$1753	$1786	$1821	$1856
INTK-UO	$1898	$1948	$1999	$2058	$2118	$2175	$2234	$2293	$2352	$2411	$2470	$2530	$2586	$2646
INTK-UA	$1758	$1808	$1859	$1918	$1978	$2035	$2094	$2153	$2212	$2271	$2330	$2390	$2446	$2506
INWS-SO	$1839	$1867	$1898	$1931	$1965	$1998	$2034	$2066	$2101	$2133	$2169	$2202	$2237	$2272
INWS-SA	$1700	$1728	$1759	$1792	$1826	$1859	$1895	$1927	$1962	$1994	$2030	$2063	$2098	$2133
INWS-UO	$2175	$2225	$2276	$2335	$2395	$2452	$2511	$2570	$2629	$2688	$2747	$2807	$2863	$2923
INWS-UA	$2035	$2085	$2136	$2195	$2255	$2312	$2371	$2430	$2489	$2548	$2607	$2667	$2723	$2783

Model Number	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
LYRIC WORK — *Pages 64-67*														
CWW-MHW	$ 1798	$ 1824	$ 1850	$ 1887	$ 1925	$ 1963	$ 2003	$ 2040	$ 2079	$ 2115	$ 2153	$ 2193	$ 2230	$ 2306
CWW-MMW	$ 1758	$ 1784	$ 1810	$ 1847	$ 1885	$ 1923	$ 1963	$ 2000	$ 2039	$ 2075	$ 2113	$ 2153	$ 2190	$ 2266
CSW-MHW	$ 1662	$ 1688	$ 1714	$ 1751	$ 1789	$ 1827	$ 1867	$ 1904	$ 1943	$ 1979	$ 2017	$ 2057	$ 2094	$ 2170
CSW-MMW	$ 1622	$ 1648	$ 1674	$ 1711	$ 1749	$ 1787	$ 1827	$ 1864	$ 1903	$ 1939	$ 1977	$ 2017	$ 2054	$ 2130
CBW-MHW	$ 1594	$ 1620	$ 1646	$ 1683	$ 1721	$ 1759	$ 1799	$ 1836	$ 1875	$ 1911	$ 1949	$ 1989	$ 2026	$ 2102
CBW-MMW	$ 1557	$ 1583	$ 1609	$ 1646	$ 1684	$ 1722	$ 1762	$ 1799	$ 1838	$ 1874	$ 1912	$ 1952	$ 1989	$ 2065
CWW-MHH	$ 1715	$ 1741	$ 1767	$ 1804	$ 1842	$ 1880	$ 1920	$ 1957	$ 1996	$ 2032	$ 2070	$ 2110	$ 2147	$ 2223
CWW-MMH	$ 1675	$ 1701	$ 1727	$ 1764	$ 1802	$ 1840	$ 1880	$ 1917	$ 1956	$ 1992	$ 2030	$ 2070	$ 2107	$ 2183
CSW-MHH	$ 1580	$ 1606	$ 1632	$ 1669	$ 1707	$ 1745	$ 1785	$ 1822	$ 1861	$ 1897	$ 1935	$ 1975	$ 2012	$ 2088
CSW-MMH	$ 1540	$ 1566	$ 1592	$ 1629	$ 1667	$ 1705	$ 1745	$ 1782	$ 1821	$ 1857	$ 1895	$ 1935	$ 1972	$ 2048
CBW-MHH	$ 1513	$ 1539	$ 1565	$ 1602	$ 1640	$ 1678	$ 1718	$ 1755	$ 1794	$ 1830	$ 1868	$ 1908	$ 1945	$ 2021
CBW-MMH	$ 1475	$ 1501	$ 1527	$ 1564	$ 1602	$ 1640	$ 1680	$ 1717	$ 1756	$ 1792	$ 1830	$ 1870	$ 1907	$ 1983
CWW-MHF	$ 1726	$ 1752	$ 1778	$ 1815	$ 1853	$ 1891	$ 1931	$ 1968	$ 2007	$ 2043	$ 2081	$ 2121	$ 2158	$ 2234
CWW-MMF	$ 1688	$ 1714	$ 1740	$ 1777	$ 1815	$ 1853	$ 1893	$ 1930	$ 1969	$ 2005	$ 2043	$ 2083	$ 2120	$ 2196
CSW-MHF	$ 1592	$ 1618	$ 1644	$ 1681	$ 1719	$ 1757	$ 1797	$ 1834	$ 1873	$ 1909	$ 1947	$ 1987	$ 2024	$ 2100
CSW-MMF	$ 1554	$ 1580	$ 1606	$ 1643	$ 1681	$ 1719	$ 1759	$ 1796	$ 1835	$ 1871	$ 1909	$ 1949	$ 1986	$ 2062
CBW-MHF	$ 1525	$ 1551	$ 1577	$ 1614	$ 1652	$ 1690	$ 1730	$ 1767	$ 1806	$ 1842	$ 1880	$ 1920	$ 1957	$ 2033
CBW-MMF	$ 1485	$ 1511	$ 1537	$ 1574	$ 1612	$ 1650	$ 1690	$ 1727	$ 1766	$ 1802	$ 1840	$ 1880	$ 1917	$ 1993
CWW-MHA	$ 1581	$ 1607	$ 1633	$ 1670	$ 1708	$ 1746	$ 1786	$ 1823	$ 1862	$ 1898	$ 1936	$ 1976	$ 2013	$ 2089
CWW-MMA	$ 1541	$ 1567	$ 1593	$ 1630	$ 1668	$ 1706	$ 1746	$ 1783	$ 1822	$ 1858	$ 1896	$ 1936	$ 1973	$ 2049
CSW-MHA	$ 1448	$ 1474	$ 1500	$ 1537	$ 1575	$ 1613	$ 1653	$ 1690	$ 1729	$ 1765	$ 1803	$ 1843	$ 1880	$ 1956
CSW-MMA	$ 1409	$ 1435	$ 1461	$ 1498	$ 1536	$ 1574	$ 1614	$ 1651	$ 1690	$ 1726	$ 1764	$ 1804	$ 1841	$ 1917
CBW-MHA	$ 1382	$ 1408	$ 1434	$ 1471	$ 1509	$ 1547	$ 1587	$ 1624	$ 1663	$ 1699	$ 1737	$ 1777	$ 1814	$ 1890
CBW-MMA	$ 1341	$ 1367	$ 1393	$ 1430	$ 1468	$ 1506	$ 1546	$ 1583	$ 1622	$ 1658	$ 1696	$ 1736	$ 1773	$ 1849
LYRIC WORK STOOL — *Pages 68-69*														
CSS-MHW	$ 2113	$ 2132	$ 2153	$ 2182	$ 2211	$ 2243	$ 2273	$ 2302	$ 2332	$ 2361	$ 2392	$ 2422	$ 2450	$ 2512
CSS-MMW	$ 2083	$ 2102	$ 2123	$ 2152	$ 2181	$ 2213	$ 2243	$ 2272	$ 2302	$ 2331	$ 2362	$ 2392	$ 2420	$ 2482
CSS-MHH	$ 2047	$ 2066	$ 2087	$ 2116	$ 2145	$ 2177	$ 2207	$ 2236	$ 2266	$ 2295	$ 2326	$ 2356	$ 2384	$ 2446
CSS-MMH	$ 2018	$ 2037	$ 2058	$ 2087	$ 2116	$ 2148	$ 2178	$ 2207	$ 2237	$ 2266	$ 2297	$ 2327	$ 2355	$ 2417
CSS-MHF	$ 2059	$ 2078	$ 2099	$ 2128	$ 2157	$ 2189	$ 2219	$ 2248	$ 2278	$ 2307	$ 2338	$ 2368	$ 2396	$ 2458
CSS-MMF	$ 2028	$ 2047	$ 2068	$ 2097	$ 2126	$ 2158	$ 2188	$ 2217	$ 2247	$ 2276	$ 2307	$ 2337	$ 2365	$ 2427
CSS-MHA	$ 1943	$ 1962	$ 1983	$ 2012	$ 2041	$ 2073	$ 2103	$ 2132	$ 2162	$ 2191	$ 2222	$ 2252	$ 2280	$ 2342
CSS-MMA	$ 1912	$ 1931	$ 1952	$ 1981	$ 2010	$ 2042	$ 2072	$ 2101	$ 2131	$ 2160	$ 2191	$ 2221	$ 2249	$ 2311
LYRIC LARGE & TALL — *Pages 70-71*														
CLL-MLH	$ 2269	$ 2295	$ 2321	$ 2358	$ 2396	$ 2434	$ 2474	$ 2511	$ 2550	$ 2586	$ 2624	$ 2664	$ 2701	$ 2777
CLL-MLF	$ 2281	$ 2307	$ 2333	$ 2370	$ 2408	$ 2446	$ 2486	$ 2523	$ 2562	$ 2598	$ 2636	$ 2676	$ 2713	$ 2789
CLL-MLA	$ 2137	$ 2163	$ 2189	$ 2226	$ 2264	$ 2302	$ 2342	$ 2379	$ 2418	$ 2454	$ 2492	$ 2532	$ 2569	$ 2645
LYRIC SIDE — *Pages 72-73*														
CSC-MUGO	$ 1224	$ 1272	$ 1320	$ 1382	$ 1446	$ 1510	$ 1571	$ 1636	$ 1698	$ 1763	$ 1824	$ 1888	$ 1953	$ 1998
CSC-UUGO	$ 1355	$ 1403	$ 1451	$ 1513	$ 1577	$ 1641	$ 1702	$ 1767	$ 1829	$ 1894	$ 1955	$ 2019	$ 2084	$ 2129
CSC-MUCO	$ 1272	$ 1320	$ 1368	$ 1430	$ 1494	$ 1558	$ 1619	$ 1684	$ 1746	$ 1811	$ 1872	$ 1936	$ 2001	$ 2046
CSC-UUCO	$ 1406	$ 1454	$ 1502	$ 1564	$ 1628	$ 1692	$ 1753	$ 1818	$ 1880	$ 1945	$ 2006	$ 2070	$ 2135	$ 2180
Lyric Multi-Purpose Work Chair — *Pages 74-75*														
CMPWU-PPCONO	$ 1330	$ 1358	$ 1386	$ 1417	$ 1451	$ 1483	$ 1517	$ 1549	$ 1584	$ 1615	$ 1649	$ 1681	$ 1716	$ 1747
CMPWU-PPCANO	$ 1180	$ 1208	$ 1236	$ 1267	$ 1301	$ 1333	$ 1367	$ 1399	$ 1434	$ 1465	$ 1499	$ 1531	$ 1566	$ 1597
Lyric Multi-Purpose 4 Leg Stacker and Stools with Seat Pads — *Pages 76-79*														
CMPNU-PPGO	$ 965	$ 992	$ 1018	$ 1050	$ 1082	$ 1115	$ 1147	$ 1178	$ 1210	$ 1240	$ 1272	$ 1305	$ 1337	$ 1369
CMPNU-PPCO	$ 1015	$ 1042	$ 1068	$ 1100	$ 1132	$ 1165	$ 1197	$ 1228	$ 1260	$ 1290	$ 1322	$ 1355	$ 1387	$ 1419
CMPNU-PPGA	$ 818	$ 845	$ 871	$ 903	$ 935	$ 968	$ 1000	$ 1031	$ 1063	$ 1093	$ 1125	$ 1158	$ 1190	$ 1222
CMPNU-PPCA	$ 867	$ 894	$ 920	$ 952	$ 984	$ 1017	$ 1049	$ 1080	$ 1112	$ 1142	$ 1174	$ 1207	$ 1239	$ 1271
CWSU-PPGO	$ 1079	$ 1107	$ 1135	$ 1166	$ 1200	$ 1232	$ 1266	$ 1298	$ 1333	$ 1364	$ 1398	$ 1430	$ 1465	$ 1496
CWSU-PPGA	$ 929	$ 957	$ 985	$ 1016	$ 1050	$ 1082	$ 1116	$ 1148	$ 1183	$ 1214	$ 1248	$ 1280	$ 1315	$ 1346
CWSS30U-PPGA	$ 1088	$ 1116	$ 1144	$ 1175	$ 1209	$ 1241	$ 1275	$ 1307	$ 1342	$ 1373	$ 1407	$ 1439	$ 1474	$ 1505

Model Number	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
MIMEO — *Pages 80-83*														
MIW-KWNO	$ 2484	$ 2510	$ 2532	$ 2565	$ 2595	$ 2624	$ 2654	$ 2684	$ 2715	$ 2745	$ 2776	$ 2805	$ 2836	$ 2866
MIS-KWNO	$ 2963	$ 2989	$ 3011	$ 3044	$ 3074	$ 3103	$ 3133	$ 3163	$ 3194	$ 3224	$ 3255	$ 3284	$ 3315	$ 3345
MIW-KANO	$ 2167	$ 2193	$ 2215	$ 2248	$ 2278	$ 2307	$ 2337	$ 2367	$ 2398	$ 2428	$ 2459	$ 2488	$ 2519	$ 2549
MIS-KANO	$ 2645	$ 2671	$ 2693	$ 2726	$ 2756	$ 2785	$ 2815	$ 2845	$ 2876	$ 2906	$ 2937	$ 2966	$ 2997	$ 3027
O6 — *Pages 84-87*														
MNL-MHW	$ 1423	$ 1451	$ 1479	$ 1507	$ 1544	$ 1579	$ 1614	$ 1650	$ 1686	$ 1721	$ 1757	$ 1793	$ 1828	$ 1864
MNL-MHH	$ 1355	$ 1383	$ 1411	$ 1439	$ 1476	$ 1511	$ 1546	$ 1582	$ 1618	$ 1653	$ 1689	$ 1725	$ 1760	$ 1796
MNL-MHA	$ 1237	$ 1265	$ 1293	$ 1321	$ 1358	$ 1393	$ 1428	$ 1464	$ 1500	$ 1535	$ 1571	$ 1607	$ 1642	$ 1678
MNLS-MHW	$ 1610	$ 1638	$ 1666	$ 1694	$ 1731	$ 1766	$ 1801	$ 1837	$ 1873	$ 1908	$ 1944	$ 1980	$ 2015	$ 2051
MNLS-MHH	$ 1541	$ 1569	$ 1597	$ 1625	$ 1662	$ 1697	$ 1732	$ 1768	$ 1804	$ 1839	$ 1875	$ 1911	$ 1946	$ 1982
MNLS-MHA	$ 1423	$ 1451	$ 1479	$ 1507	$ 1544	$ 1579	$ 1614	$ 1650	$ 1686	$ 1721	$ 1757	$ 1793	$ 1828	$ 1864
PLI — *Pages 89-91*														
FWW-MHHNO	$ 1674	$ 1704	$ 1734	$ 1765	$ 1804	$ 1840	$ 1878	$ 1916	$ 1954	$ 1992	$ 2030	$ 2066	$ 2104	$ 2143
FWW-MHFNO	$ 1637	$ 1667	$ 1697	$ 1728	$ 1767	$ 1803	$ 1841	$ 1879	$ 1917	$ 1955	$ 1993	$ 2029	$ 2067	$ 2106
FWW-MHANO	$ 1488	$ 1518	$ 1548	$ 1579	$ 1618	$ 1654	$ 1692	$ 1730	$ 1768	$ 1806	$ 1844	$ 1880	$ 1918	$ 1957
FWS-MHHNO	$ 2047	$ 2077	$ 2107	$ 2138	$ 2177	$ 2213	$ 2251	$ 2289	$ 2327	$ 2365	$ 2403	$ 2439	$ 2477	$ 2516
FWS-MHFNO	$ 2009	$ 2039	$ 2069	$ 2100	$ 2139	$ 2175	$ 2213	$ 2251	$ 2289	$ 2327	$ 2365	$ 2401	$ 2439	$ 2478
FWS-MHANO	$ 1860	$ 1890	$ 1920	$ 1951	$ 1990	$ 2026	$ 2064	$ 2102	$ 2140	$ 2178	$ 2216	$ 2252	$ 2290	$ 2329
RELATE — *Pages 92-95*														
RL-MHP	$ 2653	$ 2685	$ 2719	$ 2771	$ 2826	$ 2877	$ 2930	$ 2987	$ 3038	$ 3093	$ 3144	$ 3200	$ 3254	$ 3305
RL-UHP	$ 2817	$ 2879	$ 2940	$ 3029	$ 3112	$ 3198	$ 3283	$ 3369	$ 3452	$ 3541	$ 3625	$ 3711	$ 3797	$ 3881
RL-MHA	$ 2339	$ 2371	$ 2405	$ 2457	$ 2512	$ 2563	$ 2616	$ 2673	$ 2724	$ 2779	$ 2830	$ 2886	$ 2940	$ 2991
RL-UHA	$ 2502	$ 2564	$ 2625	$ 2714	$ 2797	$ 2883	$ 2968	$ 3054	$ 3137	$ 3226	$ 3310	$ 3396	$ 3482	$ 3566
RELATE ALUMINUM — *Pages 96-97*														
RLA-MHP	$ 3085	$ 3117	$ 3151	$ 3203	$ 3258	$ 3309	$ 3362	$ 3419	$ 3470	$ 3525	$ 3576	$ 3632	$ 3686	$ 3737
RLA-UHP	$ 3250	$ 3312	$ 3373	$ 3462	$ 3545	$ 3631	$ 3716	$ 3802	$ 3885	$ 3974	$ 4058	$ 4144	$ 4230	$ 4314
RLA-MHA	$ 2769	$ 2801	$ 2835	$ 2887	$ 2942	$ 2993	$ 3046	$ 3103	$ 3154	$ 3209	$ 3260	$ 3316	$ 3370	$ 3421
RLA-UHA	$ 2936	$ 2998	$ 3059	$ 3148	$ 3231	$ 3317	$ 3402	$ 3488	$ 3571	$ 3660	$ 3744	$ 3830	$ 3916	$ 4000
RELATE WORK STOOL — *Pages 98-101*														
RLS-MHP	$ 3438	$ 3470	$ 3504	$ 3556	$ 3611	$ 3662	$ 3715	$ 3772	$ 3823	$ 3878	$ 3929	$ 3985	$ 4039	$ 4090
RLS-MHA	$ 3123	$ 3155	$ 3189	$ 3241	$ 3296	$ 3347	$ 3400	$ 3457	$ 3508	$ 3563	$ 3614	$ 3670	$ 3724	$ 3775
RELATE SIDE — *Pages 102-105*														
RLM-MUGO	$ 1439	$ 1484	$ 1529	$ 1595	$ 1655	$ 1719	$ 1783	$ 1845	$ 1909	$ 1973	$ 2035	$ 2097	$ 2161	$ 2226
RLM-UUGO	$ 1545	$ 1601	$ 1662	$ 1755	$ 1849	$ 1942	$ 2036	$ 2131	$ 2223	$ 2317	$ 2409	$ 2503	$ 2598	$ 2691
RLM-MUGA	$ 1368	$ 1413	$ 1458	$ 1524	$ 1584	$ 1648	$ 1712	$ 1774	$ 1838	$ 1902	$ 1964	$ 2026	$ 2090	$ 2155
RLM-UUGA	$ 1477	$ 1533	$ 1596	$ 1689	$ 1785	$ 1879	$ 1975	$ 2069	$ 2165	$ 2260	$ 2354	$ 2450	$ 2544	$ 2638
RLM-MUCO	$ 1538	$ 1583	$ 1628	$ 1694	$ 1754	$ 1818	$ 1882	$ 1944	$ 2008	$ 2072	$ 2134	$ 2196	$ 2260	$ 2325
RLM-UUCO	$ 1640	$ 1697	$ 1756	$ 1850	$ 1943	$ 2036	$ 2130	$ 2223	$ 2317	$ 2412	$ 2504	$ 2598	$ 2690	$ 2786
RLM-MUCA	$ 1465	$ 1510	$ 1555	$ 1621	$ 1681	$ 1745	$ 1809	$ 1871	$ 1935	$ 1999	$ 2061	$ 2123	$ 2187	$ 2252
RLM-UUCA	$ 1571	$ 1627	$ 1689	$ 1782	$ 1876	$ 1969	$ 2063	$ 2158	$ 2250	$ 2344	$ 2436	$ 2530	$ 2625	$ 2718
RELATE FOUR-LEGGED STOOL — *Pages 106-107*														
RLC-MUGO	$ 1981	$ 2026	$ 2071	$ 2137	$ 2197	$ 2261	$ 2325	$ 2387	$ 2451	$ 2515	$ 2577	$ 2639	$ 2703	$ 2768
RLC-UUGO	$ 2076	$ 2131	$ 2188	$ 2280	$ 2371	$ 2462	$ 2554	$ 2645	$ 2733	$ 2826	$ 2917	$ 3005	$ 3097	$ 3190
RLC-MUGA	$ 1911	$ 1956	$ 2001	$ 2067	$ 2127	$ 2191	$ 2255	$ 2317	$ 2381	$ 2445	$ 2507	$ 2569	$ 2633	$ 2698
RLC-UUGA	$ 2005	$ 2061	$ 2117	$ 2209	$ 2300	$ 2391	$ 2483	$ 2575	$ 2662	$ 2755	$ 2846	$ 2937	$ 3027	$ 3119
RLC-WUGA	$ 1958	$ 2003	$ 2048	$ 2114	$ 2174	$ 2238	$ 2302	$ 2364	$ 2428	$ 2492	$ 2554	$ 2616	$ 2680	$ 2745
SEEK — *Pages 108-111*														
K-MUGO	$ 1558	$ 1583	$ 1609	$ 1641	$ 1674	$ 1705	$ 1736	$ 1770	$ 1801	$ 1833	$ 1865	$ 1897	$ 1931	$ 1963
K-MUCO	$ 1583	$ 1608	$ 1634	$ 1666	$ 1699	$ 1730	$ 1761	$ 1795	$ 1826	$ 1858	$ 1890	$ 1922	$ 1956	$ 1988
K-MUGA	$ 1497	$ 1522	$ 1548	$ 1580	$ 1613	$ 1644	$ 1675	$ 1709	$ 1740	$ 1772	$ 1804	$ 1836	$ 1870	$ 1902
K-MUCA	$ 1525	$ 1550	$ 1576	$ 1608	$ 1641	$ 1672	$ 1703	$ 1737	$ 1768	$ 1800	$ 1832	$ 1864	$ 1898	$ 1930
K-PUGO	$ 1326	$ 1351	$ 1377	$ 1409	$ 1442	$ 1473	$ 1504	$ 1538	$ 1569	$ 1601	$ 1633	$ 1665	$ 1699	$ 1731
K-PUCO	$ 1352	$ 1377	$ 1403	$ 1435	$ 1468	$ 1499	$ 1530	$ 1564	$ 1595	$ 1627	$ 1659	$ 1691	$ 1725	$ 1757
K-PUGA	$ 1269	$ 1294	$ 1320	$ 1352	$ 1385	$ 1416	$ 1447	$ 1481	$ 1512	$ 1544	$ 1576	$ 1608	$ 1642	$ 1674
K-PUCA	$ 1291	$ 1316	$ 1342	$ 1374	$ 1407	$ 1438	$ 1469	$ 1503	$ 1534	$ 1566	$ 1598	$ 1630	$ 1664	$ 1696

Model Number		Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
SVELTE — *Pages 113-115*															
SV2HPNO		$ 2066	$ 2117	$ 2170	$ 2221	$ 2286	$ 2352	$ 2415	$ 2480	$ 2546	$ 2611	$ 2677	$ 2740	$ 2806	$ 2871
SV2HCNO		$ 2363	$ 2414	$ 2467	$ 2518	$ 2583	$ 2649	$ 2712	$ 2777	$ 2843	$ 2908	$ 2974	$ 3037	$ 3103	$ 3168
SV2MPNO		$ 2018	$ 2069	$ 2122	$ 2173	$ 2238	$ 2304	$ 2367	$ 2432	$ 2498	$ 2563	$ 2629	$ 2692	$ 2758	$ 2823
SV2MCNO		$ 2313	$ 2364	$ 2417	$ 2468	$ 2533	$ 2599	$ 2662	$ 2727	$ 2793	$ 2858	$ 2924	$ 2987	$ 3053	$ 3118
TOWNHALL SUMMIT STOOL — *Page 117*															
ACPERU	$ 1063	$ 86	$ 97	$ 110	$ 120	$ 133	$ 148	$ 164	$ 178	$ 194	$ 208	$ 222	$ 236	$ 251	$ 265
VICINITY LOUNGE — *Pages 124-125*															
CLG-UGANO		$ 3263	$ 3335	$ 3406	$ 3477	$ 3567	$ 3657	$ 3746	$ 3834	$ 3926	$ 4015	$ 4102	$ 4195	$ 4282	$ 4373
CLG-CGANO		$ 3784	$ 3904	$ 4025	$ 4142	$ 4293	$ 4441	$ 4591	$ 4741	$ 4890	$ 5037	$ 5187	$ 5336	$ 5485	$ 5635
CLG-WGANO		$ 4192	$ 4239	$ 4287	$ 4335	$ 4394	$ 4454	$ 4513	$ 4573	$ 4634	$ 4693	$ 4751	$ 4813	$ 4871	$ 4931
CLR-UGANO		$ 3917	$ 3989	$ 4060	$ 4131	$ 4221	$ 4311	$ 4400	$ 4488	$ 4580	$ 4669	$ 4756	$ 4849	$ 4936	$ 5027
CLR-CGANO		$ 4430	$ 4550	$ 4671	$ 4788	$ 4939	$ 5087	$ 5237	$ 5387	$ 5536	$ 5683	$ 5833	$ 5982	$ 6131	$ 6281
CLR-WGANO		$ 4392	$ 4439	$ 4487	$ 4535	$ 4594	$ 4654	$ 4713	$ 4773	$ 4834	$ 4893	$ 4951	$ 5013	$ 5071	$ 5131

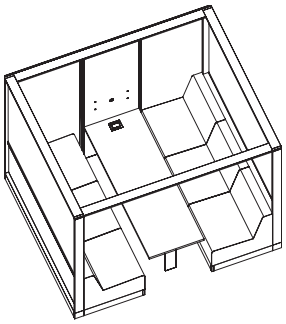
ALLSTEEL SEATING SOCIAL COLLABORATIVE COLLECTION

Social Collaborative

Statement of Line

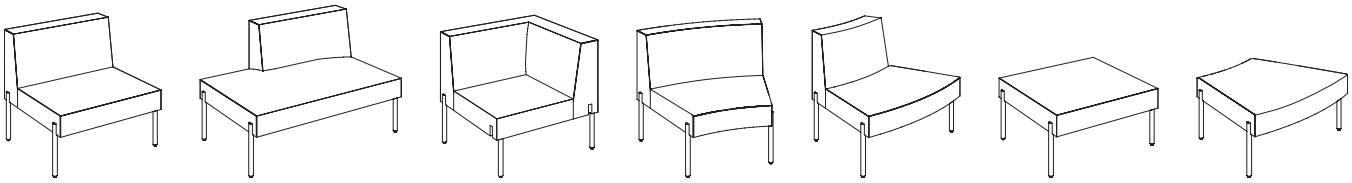
Social Collaborative is Allsteel's answer for teaming spaces, areas outside of the primary workstation where workers can go to collaborate and be productive.

Clubhouse™ pages 136-147



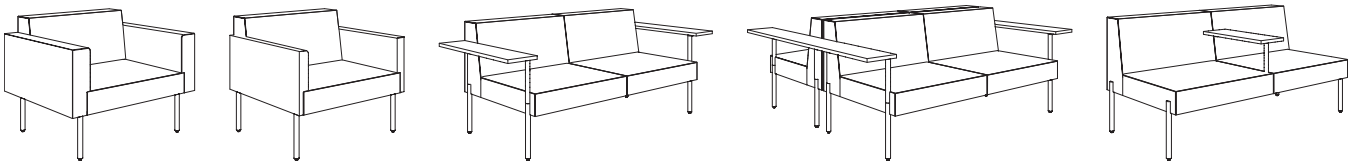
Jetty:Mod™ pages 149-184

Seating & Ottomans



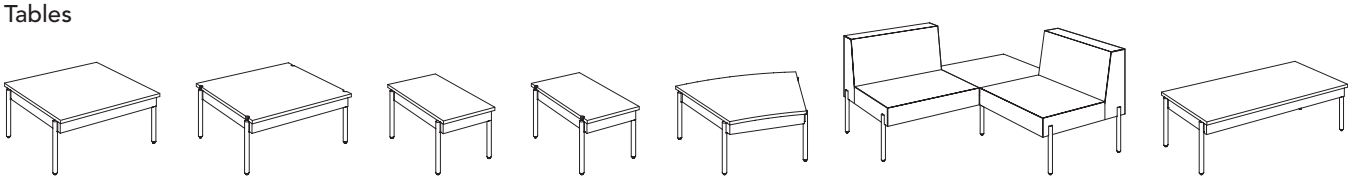
Lounge & Work | Half Back | Corner | Serpentine Wide Back | Serpentine Narrow Back | Ottoman | Serpentine Ottoman

Arms & Endcaps



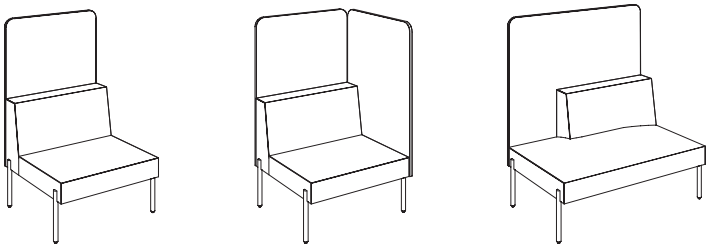
Box Arm | Tailored Arm | Single End Cap | Double End Cap | Shared

Tables



Full Table | Full Table Notched | Half Table | Half Table Notched | Serpentine | Corner | Coffee Freestanding

Screens

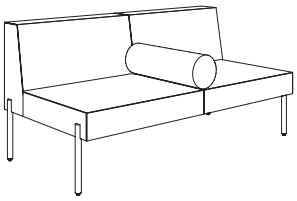


Back | Side | Extended

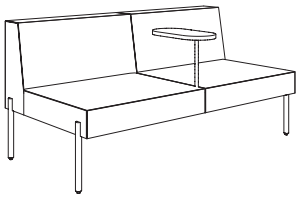
NOTE: All options shown in the statement of line are available on lounge (30 x 30) and work (24 x 24) models

Jetty:Mod™ — continued pages 149-184

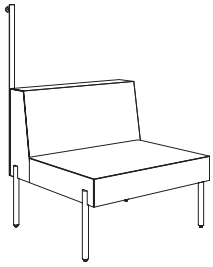
Accessories



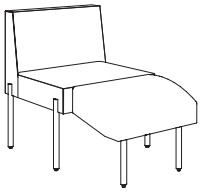
Bolster



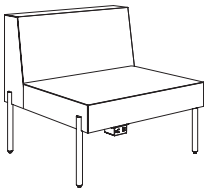
Tablet Arm



Coat Hanger



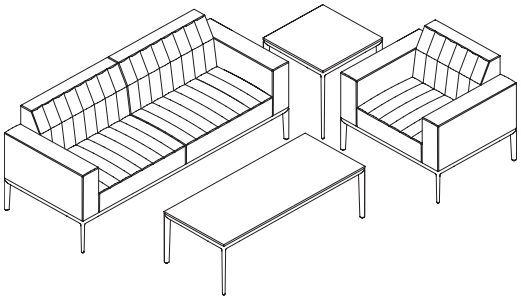
Calf Rest



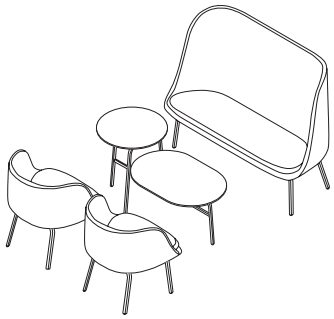
Miki & Triplex Power

NOTE: All options shown in the statement of line are available on lounge (30 x 30) and work (24 x 24) models

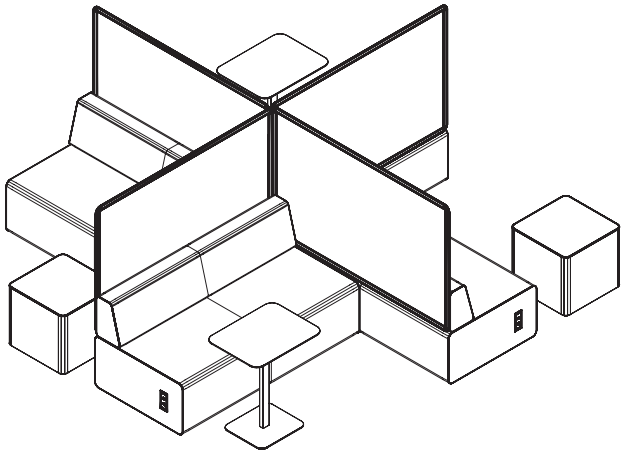
Parallel™ pages 186-194



Park™ pages 195-202



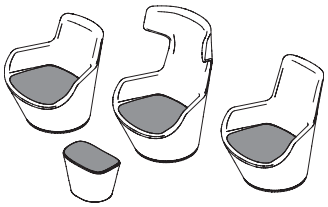
Recharge pages 203-219



Social Collaborative

Social Collaborative is Allsteel's answer for teaming spaces, areas outside of the primary workstation where workers can go to collaborate and be productive.

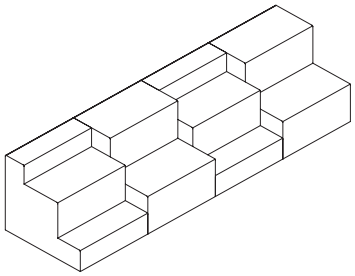
Retreat™ Lounge pages 220-225

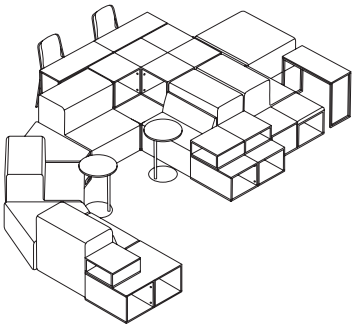


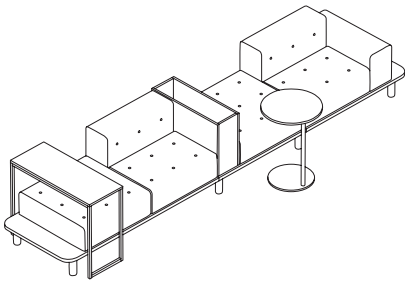
Retreat™ Executive / Conference / Side
pages 226-227



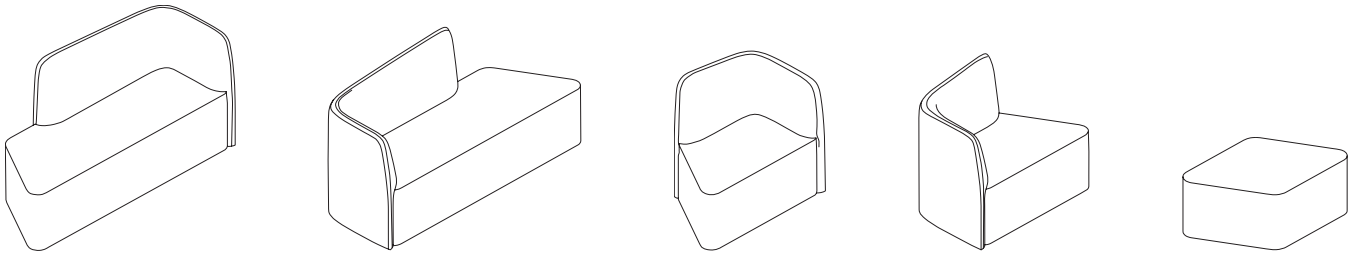
Rise™ pages 228-257



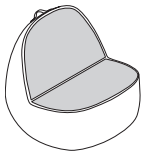




Townhall™ Peak™ pages 260-262



Townhall™ Rock™ pages 264-265

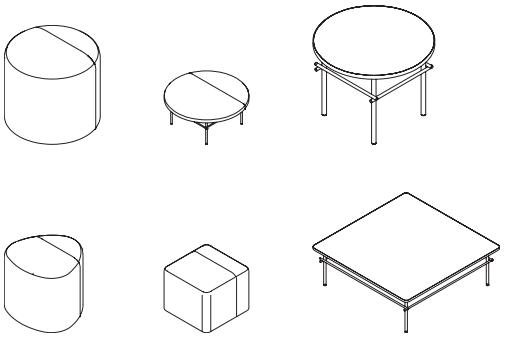


Social Collaborative

Statement of Line

Social Collaborative is Allsteel's answer for teaming spaces, areas outside of the primary workstation where workers can go to collaborate and be productive.

Two Thirds pages 266-277



Social Collaborative — Seating Collections

TILE PAINT FINISHES

GRADE P1

Textured Designer White PK7
Textured Flint P7A

GRADE P2

Silver Texture PR8

GRADE P4

Polished Aluminum ..... PAL/P

TABLE EXTENSION PAINT FINISHES

GRADE P1

Designer White ..... PJW
Flint P02

GRADE P2

Silver PR6

LAMINATES

GRADE L1

SOLID COLORS

Black ..... P
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

ABSTRACT

Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut ..... LWNW

LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic ..... EP
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

NOTE: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

See page 328 for more information.

Social Collaborative — Seating Collections

Clubhouse™ Upholstery/Finishes

Social Collaborative Standard Upholstery Selections by Model/Series, for all other seating see page 13.

		Clubhouse – Front & Back Bvd/Storage	Clubhouse – Seating / Consoles
LEATHER L1			
Allsteel Leather	**WTH**		
Florence Leather	**FLOR**		
GRADE 1			
Apex	**APX**		
Centurion	**CU**	•	•
Contourett	**UR**	•	•
Dapper	**DAPR**	•	•
GRADE 2			
Appoint Seating	**PNS**	•	•
Denim Wash	**DMNW**	•	•
Rush	**RUSH**	•	•
Spin Seating	**SPNN**	•	•
Whisper Vinyl	**WP**	•	•
GRADE 3			
Moxie	**SX**	•	•
Purl	**PURL**	•	•
Quill	**QUL**		•
GRADE 6			
Arris	**ARR**		•

≠ Upholstery will be Railroad cut.

• Available upholstery option

Social Collaborative — Seating Collections

The best work happens when the right people come together in the right space. A space that facilitates uninterrupted thought and sets team members up for everyday office victories.

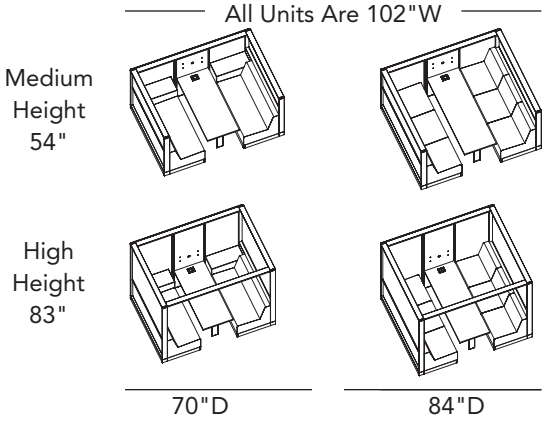
Meet Clubhouse, the newest addition to Allsteel's Social Collaborative collection of furniture.

It's where seating, surface and seclusion come together. Clubhouse is easy to set up in any space and fits however your team works. Its framed design serves a dual purpose: promoting collaboration while reducing outside distractions by communicating to others that work is happening inside.

Great things happen in your go-to place. That's the beauty of Clubhouse – the get-together getaway space.

AVAILABLE CONFIGURATIONS

Clubhouse is available in three unique configurations that span between two different heights. Optional console components provide ancillary worksurface support, media wall applications support technology and a wide array of fabrics and finishes allow for creative expression.



APPLICATION

Like its sister products, Clubhouse addresses the modern workplace's need for flexibility in an open office design. By forming — not filling — a room, Clubhouse creates a secluded space within any place:

- The brainstorm retreat.
- A private area for the job interview.
- The temporary office for writing that memo to the boss.

KEY FEATURES

Spatial Delineation

- Microarchitectural-like frame forms a 3D boundary and creates a space within a space.
- Semi-translucent back and side screening elements visually establish privacy and communicate unavailability

Extended Use Comfort

- Soft seating provides long-term comfort for small to mid-sized groups.
- Optional console and storage components provide ancillary work surface support.

Support for Technology

- Optional media wall and table support digital content sharing and power distribution.
- Integrated power within console and storage pieces further enable the usage of technology.

CONSTRUCTION

The construction of Clubhouse meets or exceeds industry standards for performance.

- Aluminum vertical uprights and horizontal extrusions are robust yet maintain a stream-line design.
- Back and side screens are made from durable polyester yarns. Screens are securely fastened across the top and a magnetic connection across the bottom allows the screen not to be damaged if impacted.
- Seating and console units are constructed of fabric covered foam with a plywood core.

ELECTRICAL

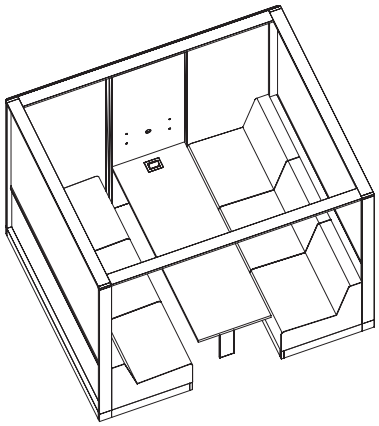
Electrical is to be separately specified and can be integrated within media walls and console components. Standard, Chicago and New York electrical-coded models are available for specification throughout each of the previously indicated items.

When a media wall electrical assembly is specified, table top power integration is automatically included.

Console power integration is only available on a single side of a Clubhouse configuration and is to be called out during the specification process.

Please refer to page 146 for additional information on electrical and power for Clubhouse.

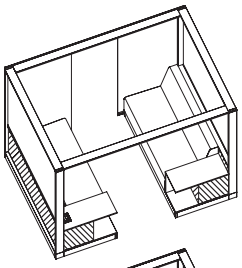
NOTE: Clubhouse Typicals can be found at https://www.allsteeloffice.com/design-resources/idea-starters



Clubhouse with Table and Media Wall, power ready.
GA84HMWNO
84"D x 102"W x 83"H

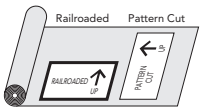
SPECIFICATION

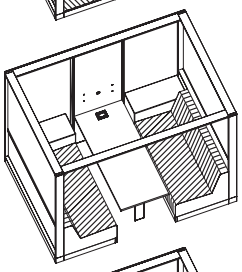
Fabric Specification



Frontboard, backboard and storage upholstery will match in specified fabric material.

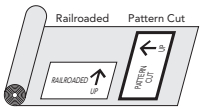
Fabric is railroad cut.

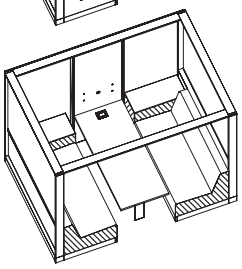




Seating top, back, seat and seat front upholstery will match in specified fabric material.

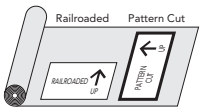
Fabric is pattern cut





Seating side and console upholstery will match in specified fabric material.

Fabric is pattern cut



OPTIONS

Description:
GAxxM Medium Height (54"H x 102"W)
GAxxH High Height (83"H x 102"W)

Depth, Configuration, and Power:
70"D Console (Upholstered or Laminate) – Powered or Non-Powered
70"D Table and Powered Media Wall
84"D Table and Powered Media Wall

Frame Paint/Finish Color:
P7A Textured Flint
PR8 Textured Silver
PK7 Textured Designer White

Back and Sides Screen Material:
CHK Chalk
GRS Greystone
PEW Pewter

Table and Console Laminate with Matching Edge *(if applicable)*:

GRADE L1

L1 Abstract
LT8D Silver Mesh
LAHPEH Handspun Pearl/Fossil
LAHDEH Handspun Dove/Fossil
LAHSE9 Handspun Slate/Flint
LAHCEX Handspun Chestnut/Bungalow

Solid Color
LDW1DW Designer White/Designer White
LM15EU Muslin/Muslin
LM11EV Loft/Loft
LM16E9 Flint/Flint
LEH1EH Fossil Shale
LTI1TI Titanium

Woodgrain
LFW1FW Florence Walnut
LKI1KI Kingswood Walnut
LWDDD Natural Maple/Natural Maple
LNU1NU NeoWalnut *(De-emphasized)*
LW7CDF Shaker Cherry/Shaker Cherry

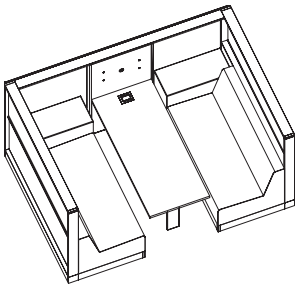
GRADE L2
LWACDA Amber Cherry/Amber Cherry
LWBEDE Beigewood/Beigewood
LWBRDB Brazilwood/Brazilwood
LWZDZ Columbian Walnut/Columbian Walnut
LLA1DL Lowell Ash
LNR1NR Natural Recon
LPT1PT Portico Teak
LSW1SW Skyline Walnut
LVT1VT Veranda Teak *(De-emphasized)*
LBO1BO Branded Oak
LER1DR Ebony Recon
LFC1FC Fawn Cypress
LMM1MM Mangalore Mango
LPC1PC Phantom Charcoal *(De-emphasized)*
LPE1PE Phantom Ecru

GRADE L3
LWCDG Cafelle/Cafelle
LWCWDC Charcoal Walnut/Charcoal Walnut
LWNWDN Natural Walnut/Natural Walnut

Frontboard and Backboard Upholstery *(if applicable)*:
See upholstery selection on page 137).

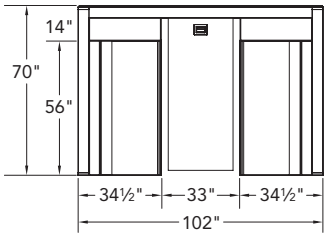
Seating Top, Back, Seat, and Seat Front Upholstery:
See upholstery selection on page 137).

Seating Side and Console Upholstery *(if applicable)*:
See upholstery selection on page 137).

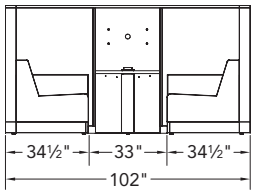


70"D x 102"W x 54"H with Table and Media Wall – GA70MM *Units are power ready and available with or without end of bench consoles – either laminate or upholstered.*

TOP

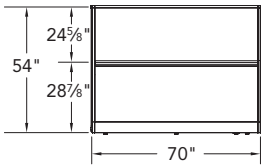


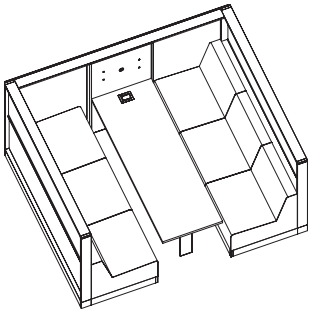
FRONT



Media Wall 28¾"W
Table is 26⅜"H

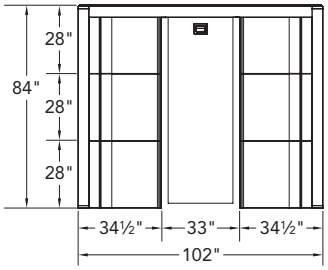
SIDE



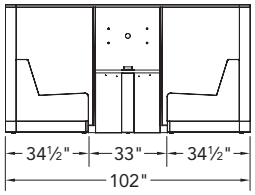


84"D x 102"W x 54"H with Table and Media Wall – GA84MMWNO *Units are power ready.*

TOP

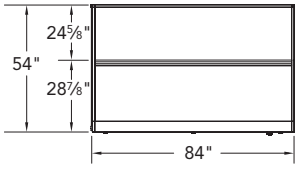


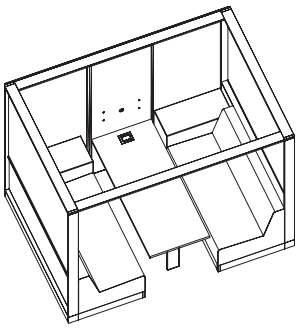
FRONT



Media Wall 28¾"W
Table is 26⅜"H

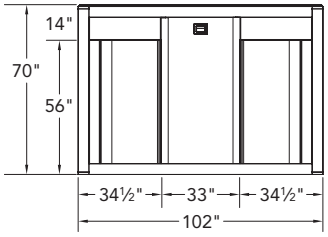
SIDE



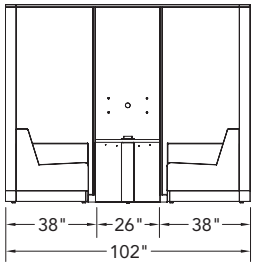


70"D x 102"W x 83"H with Table and Media Wall – GA70HM *Units are power ready and available with or without end of bench consoles – either laminate or upholstered.*

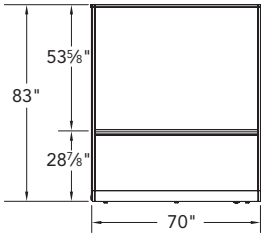
TOP



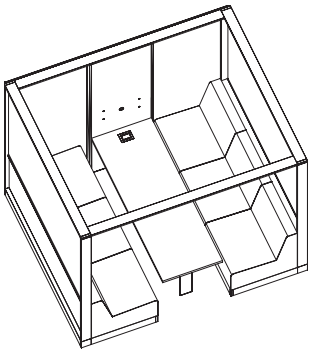
FRONT



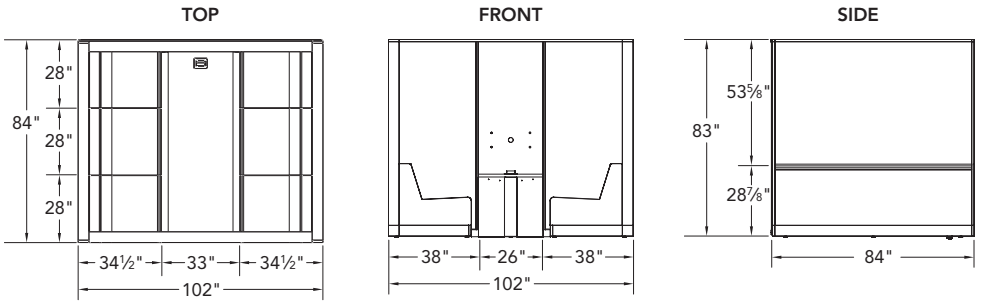
SIDE



Social Collaborative — Seating Collections



84"D x 102"W x 83"H with Table and Media Wall – GA84HMWNO *Units are power ready.*

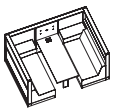
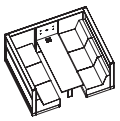


Media Wall 28¾"W
Table is 26⅜"H

Social Collaborative — Seating Collections

All units below are 54"H x 102"W

(See page 283 for COM pricing on 54"H Grades 7-18)

			Description	Model Options	Model Number	Base List Price	Option Upcharges by Grade Selected 1	2	3	4	5	6
70"D	Media Wall & Consoles		70"D Media Wall*, Uph. Consoles, Power Ready		**GA70MMCUNO**	**$ 35987**	—	—	—	—	—	—
				Table/Media Wall Lam./Lam. Edge			**$ 0**	**$ 177**	**$ 352**	—	—	—
				Frontboard/Backboard Upholstery			**$ 0**	**$ 84**	**$ 165**	**$ 328**	**$ 493**	**$ 657**
				Seating Upholstery			**$ 0**	**$ 201**	**$ 399**	**$ 799**	**$ 1197**	**$ 1596**
				Seating Side/Console Upholstery			**$ 0**	**$ 129**	**$ 257**	**$ 515**	**$ 771**	**$ 1028**
			70"D Media Wall*, Lam. Consoles, Power Ready		**GA70MMCLNO**	**$ 36907**	—	—	—	—	—	—
				Table/Media Wall/Console Lam./Lam. Edge			**$ 0**	**$ 217**	**$ 421**	—	—	—
				Frontboard/Backboard Upholstery			**$ 0**	**$ 84**	**$ 165**	**$ 328**	**$ 493**	**$ 657**
				Seating Upholstery			**$ 0**	**$ 201**	**$ 399**	**$ 799**	**$ 1197**	**$ 1596**
				Seating Side/Console Upholstery			**$ 0**	**$ 129**	**$ 257**	**$ 515**	**$ 771**	**$ 1028**
84"D	Media Wall		84"D Media Wall*, Power Ready		**GA84MMWNO**	**$ 39877**	—	—	—	—	—	—
				Table/Media Wall Laminate/Laminate Edge			**$ 0**	**$ 182**	**$ 361**	—	—	—
				Frontboard/Backboard Upholstery			**$ 0**	**$ 84**	**$ 165**	**$ 328**	**$ 493**	**$ 657**
				Seating Upholstery			**$ 0**	**$ 288**	**$ 575**	**$ 1149**	**$ 1722**	**$ 2295**
				Seating Side Upholstery			**$ 0**	**$ 124**	**$ 248**	**$ 493**	**$ 739**	**$ 983**

*Order TV or Monitor Wall Mount separately. See page 147.

Continued on next page ▶

How to specify —

Select the Model Number from above.

G A | | M M | | N O .

1st Option:

Select the Frame Paint/Finish Color:

P7A Textured Flint
PR8 Textured Silver
PK7 Textured Designer White

| | | | .

2nd Option:

Select the Back and Side Screen Material:

CHK Chalk
GRS Greystone
PEW Pewter

| | | | .

3rd Option:

Select the Laminate Finish and Edge for internal Table, Storage and Console Components *(if applicable)*:

See page 136 for laminate and edge selections.

| | | | | | .

Example: **GA84MMWNO.P71.GRS.LWBEDE.CTU62.AI62.BOX10**

Social Collaborative — Seating Collections

54"H Clubhouse™

Model Number	COM Yardage			Seat				Arms			Seat Back		Console or Storage		Table			
	Front/Backboard and Storage	Seat — From, Seat, Back, Top	Seat Side and Console	Height from Floor (Plinth leveling glide variance)	Width	Depth to Bolster	Pan Angle	Height from Seat	Arm Pad Length	Arm Pad Width	Height	Inclination from Vertical	Depth	Width	Length	Width	Ship Weight	Cubes
GA70MMCUNO	6.5	8.5	5.5	16½"–18¼"	56"	20¾"	4°	—	—	—	16"	16.5	18¾"	14"	63½"	27"	1155	202
GA70MMCLNO	6.5	8.5	4.5	16½"–18¼"	56"	20¾"	4°	—	—	—	16"	16.5	19⅜"	14"	63½"	27"	1165	204
GA84MMWNO	5	13.5	6	16½"–18¼"	28"	20¾"	4°	—	—	—	16"	16.5	—	—	77½"	27"	1236	215

◀ *Continued from previous page*

4th Option:

Select the Frontboard/ Backboard and Storage Upholstery *(if applicable)*:

See page 137 for upholstery selections.

.

5th Option:

Select the Seating Upholstery:

See page 137 for upholstery selections.

.

6th Option:

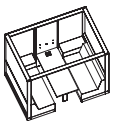
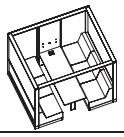
Select the Seating Side and Console Upholstery *(if applicable)*:

See page 137 for upholstery selections.

Social Collaborative — Seating Collections

All units below are 83"H x 102"W

(See page 283 for COM pricing on 83"H Grades 7-18)

			Description	Model Options	Model Number	Base List Price	Option Upcharges by Grade Selected 1	2	3	4	5	6
70"D	Media Wall & Consoles		70"D Media Wall*, Uph. Consoles, Power Ready		**GA70HMCUNO**	**$ 39682**	—	—	—	—	—	—
				Table/Media Wall Laminate/Laminate Edge			**$ 0**	**$ 224**	**$ 441**	—	—	—
				Frontboard/Backboard Upholstery			**$ 0**	**$ 84**	**$ 165**	**$ 328**	**$ 493**	**$ 657**
				Seating Upholstery			**$ 0**	**$ 201**	**$ 399**	**$ 799**	**$ 1197**	**$ 1596**
				Seating Side/Console Upholstery			**$ 0**	**$ 129**	**$ 257**	**$ 515**	**$ 771**	**$ 1028**
			70"D Media Wall*, Lam. Consoles, Power Ready		**GA70HMCLNO**	**$ 40602**	—	—	—	—	—	—
				Table/Media Wall/Console Lam./Lam. Edge			**$ 0**	**$ 224**	**$ 441**	—	—	—
				Frontboard/Backboard Upholstery			**$ 0**	**$ 84**	**$ 165**	**$ 328**	**$ 493**	**$ 657**
				Seating Upholstery			**$ 0**	**$ 201**	**$ 399**	**$ 799**	**$ 1197**	**$ 1596**
				Seating Side/Console Upholstery			**$ 0**	**$ 129**	**$ 257**	**$ 515**	**$ 771**	**$ 1028**
84"D	Media Wall		84"D Media Wall*, Power Ready		**GA84HMWNO**	**$ 43748**	—	—	—	—	—	—
				Table/Media Wall Laminate/Laminate Edge			**$ 0**	**$ 27**	**$ 51**	—	—	—
				Frontboard/Backboard Upholstery			**$ 0**	**$ 84**	**$ 165**	**$ 328**	**$ 493**	**$ 657**
				Seating Upholstery			**$ 0**	**$ 288**	**$ 575**	**$ 1149**	**$ 1722**	**$ 2295**
				Seating Side Upholstery			**$ 0**	**$ 124**	**$ 248**	**$ 493**	**$ 739**	**$ 983**

*Order TV or Monitor Wall Mount separately. See page 147.

Continued on next page ▶

How to specify —

Select the Model Number from above.

G A | | H M | | N O .

1st Option:

Select the Frame Paint/Finish Color:

P7A Textured Flint
PR8 Textured Silver
PK7 Textured Designer White

| | | | .

2nd Option:

Select the Back and Side Screen Material:

CHK Chalk
GRS Greystone
PEW Pewter

| | | .

3rd Option:

Select the Laminate Finish and Edge for internal Table, Storage and Console Components *(if applicable)*:

See page 136 for laminate and edge selections.

| | | | | | | .

Example: **GA84HMWNO.P71.GRS.LWBEDE.CTU62. AI62.BOX10**

Social Collaborative — Seating Collections

83"H Clubhouse™

Model Number	COM Yardage			Seat				Arms			Seat Back		Console or Storage		Table			
	Front/Backboard and Storage	Seat — From, Seat, Back, Top	Seat Side and Console	Height from Floor (Plinth leveling glide variance)	Width	Depth to Bolster	Pan Angle	Height from Seat	Arm Pad Length	Arm Pad Width	Height	Inclination from Vertical	Depth	Width	Length	Width	Ship Weight	Cubes
GA70HMCUNO	6.5	8.5	5.5	16½"–18¼"	56"	20¾"	4°	—	—	—	16"	16.5	18¾"	14"	63½"	27"	1209	208
GA70HMCLNO	6.5	8.5	4.5	16½"–18¼"	56"	20¾"	4°	—	—	—	16"	16.5	19⅞"	14"	63½"	27"	1219	212
GA84HMWNO	5	13.5	6	16½"–18¼"	28"	20¾"	4°	—	—	—	16"	16.5	—	—	77½"	27"	1290	221

◀ *Continued from previous page*

4th Option:

Select the Frontboard/ Backboard and Storage Upholstery *(if applicable)*:

See page 137 for upholstery selections.

5th Option:

Select the Seating Upholstery:

See page 137 for upholstery selections.

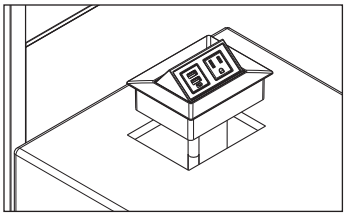
6th Option:

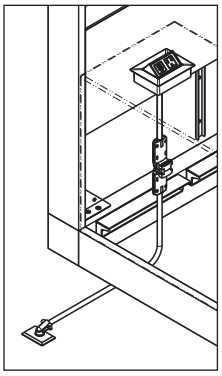
Select the Seating Side and Console Upholstery *(if applicable)*:

See page 137 for upholstery selections.

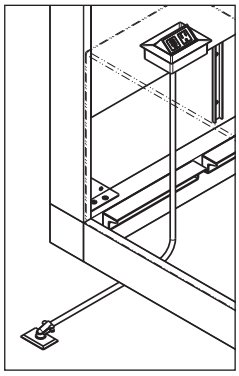
CONSOLE AND STORAGE ELECTRICAL

Console and storage Clubhouse units that are "power ready" require electrical module kits to be ordered separately based on local requirements. Select either Standard, Hardwire, or New York standard kits. Consult with your local electrician for the unit that is in compliance with local and national electrical codes. Verify code requirements before ordering. Chicago requires hardwiring. Exposed power module (shown) consists of one simplex receptacle and one USB hub for powering two devices.





Standard Kit

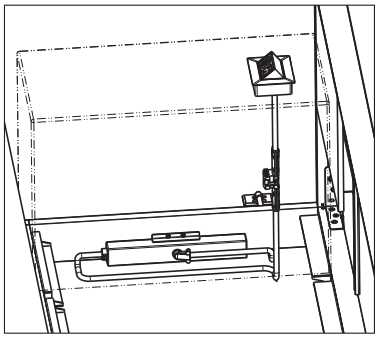


Hardwire Kit

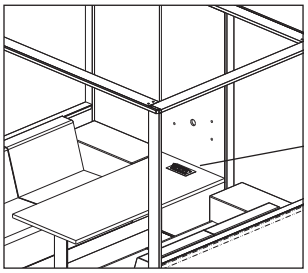
Standard Electrical Kit for Clubhouse "power ready" console or storage units comes with one power module with 72" cord, H-connector, and a 72" sealtight infeed cable. The infeed cable can be connected to a power monument located within the plinth base on the side where the powered console or storage unit is located; or it can be routed under the plinth base to an external power monument as shown above.

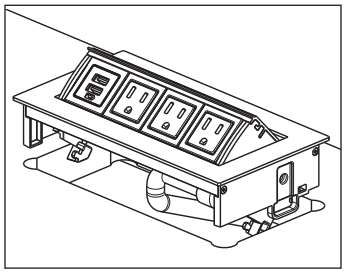
Hardwire Electrical Kit for Clubhouse "power ready" console or storage units comes with one power module with a 110" of flex cable. The infeed cable can be connected to a power monument located within the plinth base on the side where the powered console or storage unit is located; or it can be routed under the plinth base to an external power monument as shown above.

New York Electrical Kit for Clubhouse "power ready" console or storage comes with one power module, H-connector, and cable to New York infeed box which can be attached to the inside surface of plinth base.



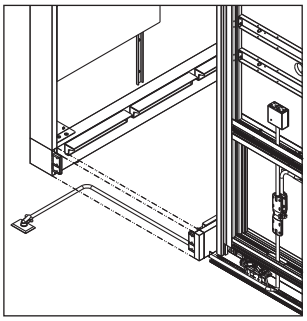
MEDIA WALL ELECTRICAL





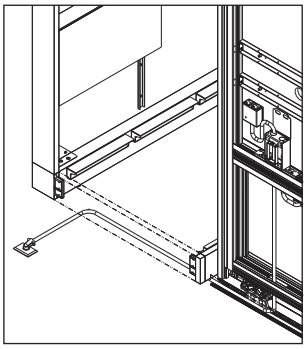
Media Wall Clubhouse units are "power ready" and require electrical module kits to be ordered separately based on local requirements. Select either Standard, Hardwire, or New York Standard kits. Consult with your local electrician for the unit that is in compliance with local and national electrical codes. Verify code requirements before ordering. Chicago requires hardwiring. Exposed power module (shown above) consists of three simplex receptacles and a USB hub for powering two devices.

Standard Electrical Kit for Clubhouse "power ready" media wall units comes with one external power module (described above), one internal power module with two simplex outlets to power monitor and accessory, H-connector, and a 72" sealtight infeed cable.

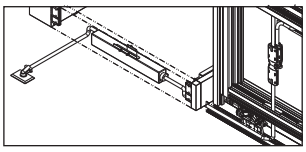


The infeed cable for Standard or Hardwire electrical can be connected to a power monument located within the plinth base on either side of unit; or it can be routed under the plinth base to an external power monument as shown above.

Hardwire Electrical Kit for Clubhouse media wall units comes with one external power module (described above), one internal power module with 72" cord and two simplex outlets to power monitor and accessory, H-connector, and a 72" flex infeed cable.

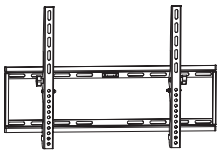


New York Electrical Kit for Clubhouse media wall units comes with one external power module (described above), one internal power module with 72" cord and two simplex outlets to power monitor and accessory, H-connector, and cable to New York infeed box which can be attached to the inside surface of plinth base (shown at right).

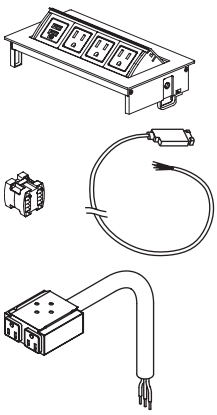


Social Collaborative — Seating Collections

For specification information see page 146.



Description	Model Number	List Price
Tilt Wall Mount for 32" to 70" TVs or Monitors		
26⅛"W x 17⅜"H; –10° –0° Tilt Includes mounting hardware and conforms to VESA-compliant displays. Supports up to 165 lbs.	**GATVMB**	**$ 612**



Standard Power Module Kit for Media Wall Units, 1 USB-A, 1 USB-C	**GAPWRMW**	**$ 1093**
Chicago (Hardwire) Power Module Kit for Media Wall Units, 1 USB-A, 1 USB-C	**GAPWRMWCH**	**$ 1227**
New York Power Module Kit for Media Wall Units, 1 USB-A, 1 USB-C	**GAPWRMWNY**	**$ 1329**

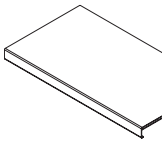


Table Extension — Specify Paint Color for Metal Tray		
24"W x 13¼"D x 1⅛" Thick Glides provide 7" extension toward user.	**GATBLEXT**	**$ 509**

How to specify —

Select the Model Number from above.

1st Option:

Paint Colors for Table Extension:

P02 Flint
PR6 Silver
PJW Designer White

G A | | | | | | | | . | | | |

Examples: **GAPWRMWNY** **GATVMB** **GATBLEXT.PR6**

Notes

LAMINATES

GRADE L1 – SOLID

Black ..... P
Flint LM16
Loft LM11
Designer White LDW1

GRADE L1 - WOODGRAIN

Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Shaker Cherry LW7C
Pinnacle ..... PINC

GRADE L2 – WOODGRAIN

Beigewood ..... LWBE
Lowell Ash LLA1
Natural Recon LNR1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1
Fawn Cypress LFC1
Phantom Ecru LPE1

EDGE

Beigewood ..... DE
Black E4
Bourbon Cherry ..... H
Designer White ..... DW
Fawn Cyrpess ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Natural Maple ..... DD
Natural Recon ..... NR
NeoWalnut ..... NU
Phantom Ecru ..... PE
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Veranda Teak ..... VT
Pinnacle ..... PI

PAINT

GRADE P1

Textured Salt P8Z
Textured Titanium P8V

GRADE P2

Solar Black P8X

NOTE: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

See page 328 for more information.

Allsteel Seating Upholstery Selections by Model/Series.

		Jetty:Mod
GRADE 1		
Apex	**APX**	•
Centurion	**CU**	•
Contourett	**UR**	•
Dapper	**DAPR**	•
Emphasis	**EMP**	•
Ensemble	**ENSB**	•
GRADE 2		
Appoint Seating	**PNS**	•
Denim Wash	**DMNW**	•
Haute	**HAU**	•
Rush	**RUSH**	•
Spin	**SPNN**	•
Whisper Vinyl	**WP**	•
GRADE 3		
Cozy	**COZY**	•
Moxie	**SX**	•
Parker	**PRKR**	•
Purl	**PURL**	•
Quill	**QUL**	•
GRADE 4		
Lucerne w/Supreen™	**LUC**	•
GRADE 5		
Manner	**SMHMMAN**	•
GRADE 6		
Arris	**ARR**	•
GRADE L1		
Davenport	**DAV**	
Florence	**FLOR**	
Strasburg Leather	**STB**	

- Allsteel fabrics and foam meet requirements for CTB117.
- Blank spaces indicate that a product has not yet been tested or that it failed.
- Contact Allsteel Customer Support for other flammability code approvals.

• **Available upholstery option**

Jetty:Mod supports individual and group activities in cafes, atriums, and walkways while also influencing and directing circulation patterns. Its modern, modular, and can be modified to fit whatever the installation requires.

Jetty:Mod was designed to focus on work geometry and how to properly support you. Making sure to have proper sit depth and posture. There are two different versions or dimensions. The lounge version is 30" wide by 30" deep and you sit 18" off of the floor. This allows for more trust conversations to happen or to relax for the day. The work version is 24" wide by 24" deep and you sit 19.5" off of the floor. This will allow for a more upright position to do active work.



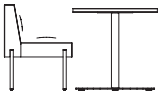
Lounge
18"H x 30"D x 30"W



Work
19.5"H x 24"D x 24"W

WORK GEOMETRY

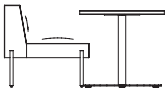
It is important to determine whether the clearances between work mode/lounge mode and table are large enough to allow for an individual's legs to be positioned under the table and yet not too large as to result in awkward upper body positions when using the worksurface.



WORK POSTURE & STANDARD HEIGHT TABLE

When specifying the work posture Jetty:Mod it is recommended to pair with standard height tables that provide 9"-10" of leg clearance.

Standard Table Height: 28"-29.75"



LOUNGE POSTURE & CONTINENTAL HEIGHT TABLE

When specifying the lounge posture Jetty:Mod it is recommended to pair with continental height tables that provide 8.5"-10" of leg clearance.

Continental Table Height: 25"-27.75"

MODELS AND OPTIONS

Jetty:Mod is comprised of seating, arms, tables, screens, legs and connectors that allow you to create an array of configurations.

The seating includes Ottomans, Single Seats and Backs, Half-Backs, Serpentine Ottoman and Serpentine Seat and Back units.

Arms include Tailored Arms, Box Arms and Bolster Arm.

Tables are connected or an accessory to the overall configuration. These include Connecting Tables, both full and half, Serpentine Tables, End Caps, Shared Arm, Tablet Table and Coffee Table.

Screens provide privacy in any space. There are 4 different lengths of screens that can be attached to seating and tables.

Legs and connectors coincide with the work or lounge version.

APPLICATIONS

This sofa system supports applications for private offices, work islands, booths, individual workspaces and banquettes.

MATERIALS

All COMs/COLs must be approved for upholsterability. See pages 6-7 for COM ordering instructions.

OPTIONS — SEATING

Description:
Ottoman — Straight or Serpentine
Seat and Back — Straight, Serpentine, Half Back or Corner

FSC Certified Wood:
FSC FSC Certified Wood

Seat Upholstery:
See page 150 for upholstery selections.

Back Upholstery:
See page 150 for upholstery selections.

OPTIONS — ARMS

Description:
Tailored Arms - Left and Right
Box Arms - Left and Right
Bolster Arm

FSC Certified Wood:
FSC FSC Certified Wood

Upholstery:
See page 150 for upholstery selections.

OPTIONS — TABLES

Description:
Connecting Tables - Full, Half, Notched or Serpentine
Accessory Tables - End Caps, Shared Arm or Tablet Table
Tables - Coffee Table

FSC Certified Wood:
FSC FSC Certified Wood

Laminate Table Tops and Skirts:
See page 149 for laminate finishes and codes.

Painted Base:
See page 149 for paint finishes and codes.

OPTIONS — LEGS AND CONNECTORS

Description:
Legs and Connectors - Straight or Serpentine

Painted Legs and Connectors:
See page 149 for paint finishes and codes.

OPTIONS — SCREENS

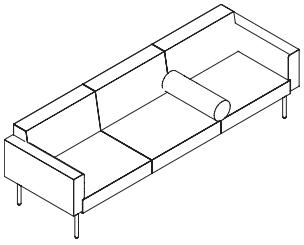
Description:
24", 36", 30" and 45"

Screen Upholstery:
See page 150 for upholstery selections.

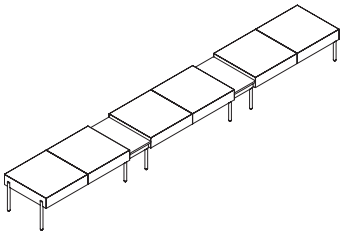
OPTIONS — ELECTRICAL

Description:
Electrical can be attached under seats and tables. Electrical includes Miki Undermount, hard wire and corded infeed wire options, and jumper kits that have 3 cord length options. See pages 182-183 for specifications and examples. See page 184 for electrical components.

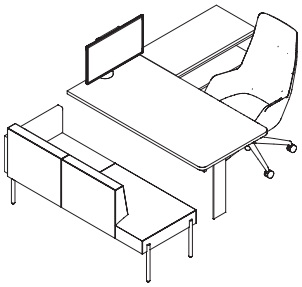
A full gallery of typicals can be found on our website: **https://www.allsteeloffice.com/design-resources/idea-starters**. *Each typical includes a complete BOM with current pricing, downloadable CAD files, and PDFs of each drawing.*



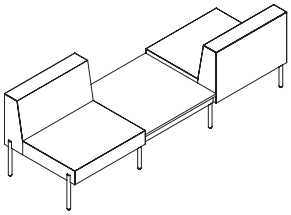
Reception



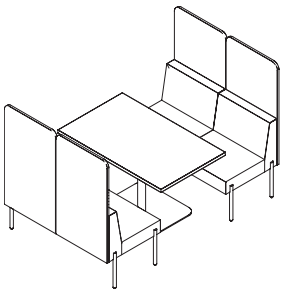
Meeting Overflow



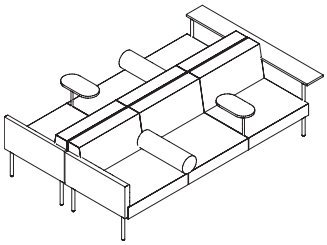
Micro Office



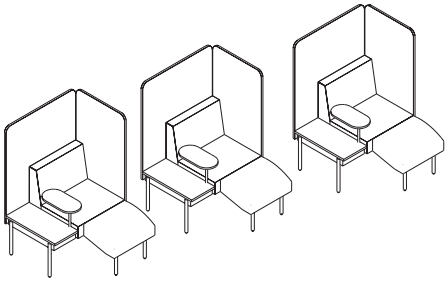
Yin Yang



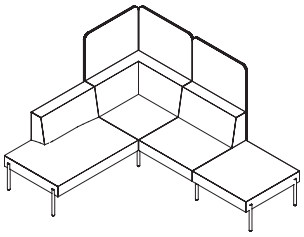
Booth



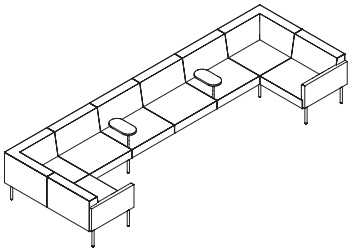
Back-to-Back



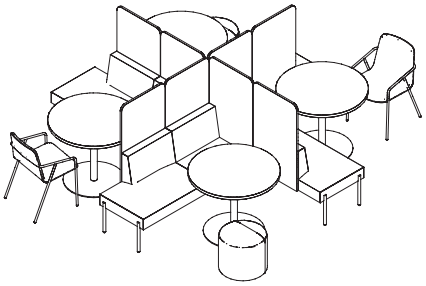
Focus Pod



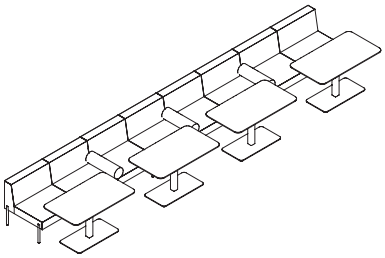
Small Gathering



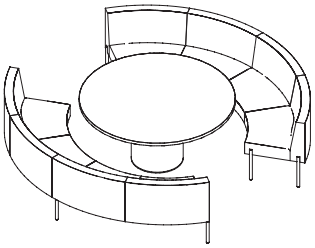
Usable U



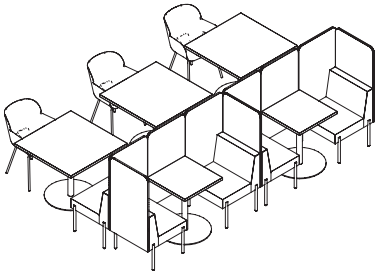
Meeting Pinwheel



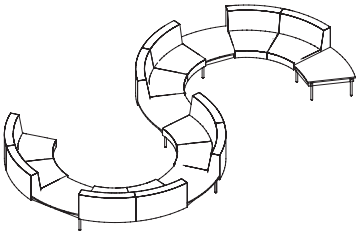
Banquette



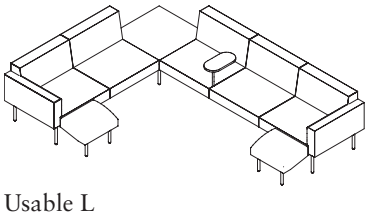
Firepit



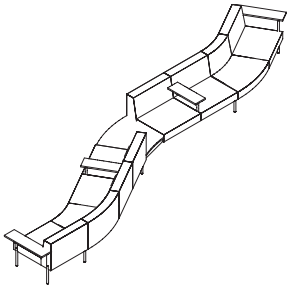
Booth Banquette



Organic



Usable L



Serpentine

*Rule: Serpentine units need to have a leg at each connection point wherever there is the biggest radius. At the smallest radius, you will need a leg every 2 units. Where there isn't a leg, you can use a serpentine in-line connector.

General Guidelines When Working With Jetty:Mod

SEATING

Corner Units - BPLCS, BPLCM, BPLWCS, BPWCM

- Corner unit is used to make an L-application and should not be used to end a run
- Corner unit needs to be specified with 1-Corner connecting leg and 1-Post leg. (BPLCRPL and BPWCRPL)

Calf Rest - BPLCR

- Calf Rest can only be used with the lounge version of Jetty:Mod
- It is recommended to placed at the front of the sofa unit it is being attached to, and should be placed either to the right or the left of the unit. This will depend on what the application is.
- Calf Rest is attached with 2 brackets to the bottom of the sofa unit, and then comes with 2 post legs that will go at the end to support

Serpentine Units - BPLSWS, BPLSWM, BPLSNS, BPLSNM, BPLSO, BPWSWS, BPWSWM, BPWSNS, BPWSNM, BPWSO

- Serpentine units need to have a leg at each connection point wherever there is the biggest radius. At the smallest radius, you will need a leg every 2 units. Where there isn't a leg, you can use a serpentine in-line connector.

See specifying examples below

What to Specify:
4 Serpentine Wide at Back (BPLSWS)
4 End Leg with Metal Cover (BPLELC)
4 Serpentine In-Line Leg 30 (BPLSIL30)
2 Serpentine In-Line Connector 30 (BPSIC30)

What to Specify:
4 Serpentine Wide at Back (BPLSNS)
4 End Leg with Metal Cover (BPLELC)
4 Serpentine In-Line Leg 30 (BPLSIL30)
2 Serpentine In-Line Connector 30 (BPSIC30)

What to Specify:
2 Serpentine Wide at Back (BPLSWS)
2 Single Seat and Back (BPLSS)
4 End Leg with Metal Cover (BPLELC)
2 Serpentine In-Line Leg 30 (BPLSIL30)
2 Serpentine In-Line Leg 15 (BPLSIL15)
2 Serpentine In-Line Connector 15 (BPSIC15)

What to Specify:
2 Serpentine Wide at Back (BPLSNS)
2 Single Seat and Back (BPLSS)
4 End Leg with Metal Cover (BPLELC)
2 Serpentine In-Line Leg 30 (BPLSIL30)
2 Serpentine In-Line Leg 15 (BPLSIL15)
2 Serpentine In-Line Connector 15 (BPSIC15)
Note: This can also be done using the work version

What to Specify:
4 Serpentine Wide at Back (BPLSWS)
1 Serpentine Connecting Table (BPCTO30)
4 End Leg with Metal Cover (BPLELC)
6 Serpentine In-Line Leg 30 (BPLSIL30)
2 Serpentine In-Line Connector 30 (BPSIC30)

What to Specify:
4 Serpentine Wide at Back (BPLSNS)
1 Serpentine Connecting Table (BPCTO30)
4 End Leg with Metal Cover (BPLELC)
6 Serpentine In-Line Leg 30 (BPLSIL30)
2 Serpentine In-Line Connector 30 (BPSIC30)

What to Specify:
2 Serpentine Wide at Back (BPLSWS)
2 Single Seat and Back (BPLSS)
1 Serpentine Connecting Table (BPCTO30)
4 End Leg with Metal Cover (BPLELC)
4 Serpentine In-Line Leg 30 (BPLSIL30)
2 Serpentine In-Line Connector 15 (BPSIC15)

What to Specify:
2 Serpentine Wide at Back (BPLSNS)
2 Single Seat and Back (BPLSS)
1 Serpentine Connecting Table (BPCTO30)
4 End Leg with Metal Cover (BPLELC)
4 Serpentine In-Line Leg 30 (BPLSIL30)
2 Serpentine In-Line Connector 15 (BPSIC15)

HOW TO SPECIFY JETTY:MOD

EXAMPLE #1
- (3) BPLSS - Lounge Single Seat and Back
- (1) BPLB - Lounge Bolster Arm
- (1) BPLBL - Lounge Box Arm Left
- (1) BPLBR - Lounge Box Arm Right
- (4) BPLEL - Lounge End Leg for Attaching
- (4) BPLSIC - Lounge Straight In-Line Connector

EXAMPLE #2
- (1) BPLSS - Lounge Single Seat and Back
- (1) BPLCR - Lounge Calf Rest
- (1) BPBSCR30 - Lounge Screen 30"
- (1) BPBSCR45 - Lounge Screen 45"
- (1) BPCT15 - Half Connecting Table 15" x 30"
- (1) BPTT - Swivel Tablet
- (4) BPLELC - Lounge End Leg with Metal Cover
- (2) BSSICC - Short In-Line Connector

Note: One pod is specified, multiply by 3 for total

EXAMPLE #3
- (10) BPLSWS - Lounge Serpentine Wide at Back
- (5) BPLCTO30 - Lounge Serpentine Connecting Table
- (4) BPLELC - Lounge End Leg with Metal Cover
- (23) BPLSIL30 - Lounge Serpentine In-Line Leg 30
- (5) BPSIC30 - Serpentine In-line Connector 30

EXAMPLE #4
- (2) BPLSS - Lounge Single Seat and Back
- (1) BPCT30 - Connecting Table 30" x 30"
- (4) BPLELC - Lounge End Leg with Metal Cover
- (4) BPLSIL - Lounge Straight In-Line Leg

EXAMPLE #5

- (6) BPLSS - Lounge Single Seat and Back
- (2) BPLB - Lounge Bolster Arm
- (1) BPLTL - Lounge Tailored Arm Left
- (1) BPLTR - Lounge Tailored Arm Right
- (2) BPTT - Swivel Tablet
- (1) BPTE60 - Lounge End Cap 60"
- (8) BPLEL - Lounge End Leg for Attaching
- (8) BPLSIC - Lounge Straight In-Line Connector

EXAMPLE #6

- (6) BPLSS - Lounge Single Seat and Back
- (1) BPLSWS - Lounge Serpentine Wide at Back
- (1) BPLSNS - Lounge Serpentine Wide at Back
- (1) BPLCTO30 - Lounge Serpentine Connecting Table
- (2) BPTE30 - Lounge End Cap 30"
- (2) BPTS30 - Lounge Shared Arm
- (4) BPLEL - Lounge End Leg for Attaching
- (4) BPLSIC - Lounge Straight In-Line Connector
- (10) BPLSIL30 - Lounge Serpentine In-Line Leg 15
- (2) BPSIC15 - Serpentine In-line Connector 15

ARMS

Tailored Arms - BPLTL, BPLTR, BPWTL, BPWTR
- Tailored Arms can only be used at the end of the run, not in between units

Box Arms - BPLBL, BPLBR, BPWBL, BPWBR
- Box Arms can only be used at the end of the run, not in between units

Bolster Arms - BPLB, BPWB
- Bolster Arms can only be used in between units that have a seat and back. It is recommended to not be used with an ottoman

TABLES

Connecting Tables - BPCT30, BPCT24
- Connecting tables can go in between seating units and at the end of a run
- If a connecting table is in between 2 seat units, it will need 4 in-line legs (BPLSIL or BPWSIL) at each connection point between the units
- If a connecting table is placed at the end of a run, it will need 2 in-line legs (BPLSIL or BPWSIL) and then 2 end legs with a metal cover. You need a point of connection for the connecting tables

Half Connecting Tables - BPCT15, BPCT12
- Half connecting tables can go in between seating units and at the end of a run
- If a half connecting table is in between 2 seat units, it will need 2 in-line legs (BPLSIL or BPWSIL) at 2 of the connection points and the 2 short in-line (BSSICC) connectors at the other 2 connection points
- If a half connecting table is placed at the end of a run, it will need 2 short in-line connectors (BSSICC) and then 2 end legs with a metal cover. You need a point of connection for the half connecting tables

Serpentine Connecting Tables - BPCTO30, BPCTO24
- Serpentine connecting tables can go in between seating units and at the end of a run
- If a serpentine connecting table is in between 2 linear seat units, it will need 4 serpentine in-line legs (BPLSIL15 or BPWSIL15) at each of the connection points
- If a serpentine connecting table is in between 2 serpentine units, it will need 4 serpentine in-line legs (BPLSIL30 or BPWSIL30) at each of the connection points
- If a serpentine connecting table is in between 1 serpentine unit and 1 linear unit, the linear to serpentine will have a different leg compared to the serpentine to serpentine connection. You will need to specify 2 serpentine in-line legs (BPLSIL30 or BPWSIL30) and 2 serpentine in-line legs (BPLSIL15 or BPWSIL15)

Corner Connecting Tables - BPCCT30, BPCCT24
- Corner table is used to make an L-application and should not be used to end a run
- Corner unit needs to be specified with 1-Corner connecting leg and 1-Post leg. (BPLCRPL and BPWCRPL)

Notched Tables - BPNT30, BPNT15, BPNT24, BPNT12
- When pairing legs with notched tables, follow same guidelines that are used for connecting and half connecting tables
- It is recommended that you put a tablet arm within the notches. Items that we do not recommend are bolster arm, arms and the shared arm

End Caps - BPTE30, BPTE60, BPTE24, BPTE48
- End caps should be used at the end of a run, connecting into the end legs for attaching (BPLEL or BPWEL)
- The longer end caps are used to span across two units that are back-to-back

Shared Arms - BPTS30, BPTS24
- Shared arms are recommended to be used in between 2 seat and back units (serpentine or linear)

Swivel Tablet - BPTT
- Swivel tablet can go at the end of the run or in between units (serpentine or linear)

Coffee Table - BPCT2445
- Coffee table should be used on its own as a stand alone coffee table

LEGS, CONNECTORS AND METAL PIECES

You will need to specify two legs or connectors at each connection point. For example, if you have a two-seat sofa, you would need to specify two in-line connectors where the sofa units meet and then four end legs (two at one end and two at the other end of the sofa).

Straight In-Line Connectors - BPLSIC, BPWSIC
- Straight in-line connectors are used to connect 2 linear units together, both seating and tables
- Swivel tablet, bolster arm and shared arm can be inserted into the in-line connectors

End Legs for Attaching - BPLEL, BPWEL
- End legs for attaching are used at the end of a run
- Tailored arms, box arms and tablet arm can be inserted into the end legs at the end of a run

End Legs with Metal Cover - BPLELC, BPWELC
- End legs with the metal cover are used at the end of a run where nothing will be inserted or attached to them

Corner Post Legs - BPLCRPL, BPWCRPL
- Corner post legs are to be used with corner seating and tables
- When corner units are used, 2 corner post legs will need to be specified

Serpentine In-Line Connector - BPSIC15, BPSIC30
- BPSIC15 should be used when connecting a linear unit to a serpentine unit
- BPSIC30 should be used when connecting a serpentine unit to a serpentine unit

NOTE: Leg required every 3 seats in a straight-line configuration

Serpentine In-Line Leg - BPLSIL15, BPLSIL30, BPWSIL15, BPWSIL30
- BPLSIL15 and BPWSIL15 should be used when connecting a linear unit to a serpentine unit
- BPLSIL30 and BPWSIL30 should be used when connecting a serpentine unit to a serpentine unit

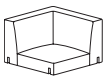
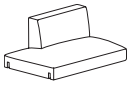
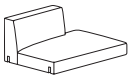
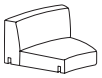
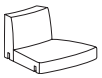
4 Unit Beam Connector - BP4UC
- The 4 unit beam connector can be used to connect 4 linear units together without having to put a leg in between
- This cannot be used with serpentine units

Short In-Line Connector - BSSICC
- Short in-line connector should be used when connecting a single seat and back unit to a half connecting table, and should be placed in between those units

Coat Hanger - BPCH
- The coat hanger can be placed on the back of seat and back, half back and serpentine units

SCREENS

Screens - BPBSCR30, BPBSCR45, BPBSCR24, BPBSCR36
- The 30" and 45" screens should be paired with the lounge version, and the 24" and 36" should coincide with the work version
- Screens are attached to the bottom of the seat and tables
- Screens can go on the back and sides of seating units. Screens can be attached to the back of the tables, but cannot attach to the sides of them.
- They cannot be used in between units

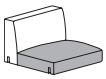
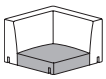
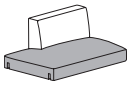
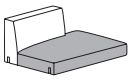
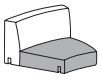
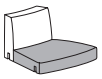
Description		Model Number *Add options below*	Base Price	Upholstery	Upcharge 2	3	4	5	6	7	8
Jetty:Mod Lounge											
	Single Seat and Back Single Upholstery	**BPLSS**	$ 2224	Upholstery	$ 67	$ 133	$ 200	$ 288	$ 379	$ 465	$ 553
	Corner Single Upholstery	**BPLCS**	$ 2698	Upholstery	$ 97	$ 192	$ 286	$ 411	$ 538	$ 663	$ 789
	Left Half Back Single Upholstery	**BPLLS**	$ 2859	Upholstery	$ 78	$ 154	$ 230	$ 329	$ 431	$ 531	$ 633
	Right Half Back Single Upholstery	**BPLRS**	$ 2859	Upholstery	$ 78	$ 154	$ 230	$ 329	$ 431	$ 531	$ 633
	Serpentine Wide at Back Single Upholstery	**BPLSWS**	$ 2541	Upholstery	$ 67	$ 133	$ 200	$ 288	$ 379	$ 465	$ 553
	Serpentine Narrow at Back Single Upholstery	**BPLSNS**	$ 2541	Upholstery	$ 67	$ 133	$ 200	$ 288	$ 379	$ 465	$ 553

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Select for FSC Certified Wood	**Select the Upholstery:** See Allsteel Upholstery matrix on page 150.
B P L	**F S C .**	. . . .

Example: **BPLSS.FSC.PURL05**

Model Number	Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Back Height	Back Width	Back Top Depth	Back Bottom Depth
BPLSS	41	14.5	3.4	18½"	30"	30"	7"	30"	21½"	18½"	30"	3.42"	7.69"
BPLCS	57	14.5	4.8	18½"	30"	30"	7"	21½"	21½"	18½"	30"	3.42"	7.69"
BPLLS	53	20	3.9	18½"	45"	30"	7"	45"	21½"	18½"	30"	3.42"	7.69"
BPLRS	53	20	3.9	18½"	45"	30"	7"	45"	21½"	18½"	30"	3.42"	7.69"
BPLSWS	42	15.2	3.4	18½"	Back: 35½" Front: 20"	30"	7"	Back: 35½" Front: 20"	21½"	18½"	35½"	3.42"	7.69"
BPLSNS	42	15.2	3.5	18½"	Back: 20" Front: 35½"	30"	7"	Back: 20" Front: 35½"	21½"	18½"	20"	3.42"	7.69"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

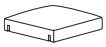
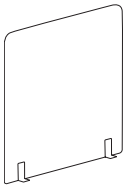
Description		Model Number *Add options below*	Base Price	Upholstery	Upcharge 2	3	4	5	6	7	8
Jetty:Mod Lounge											
	Single Seat and Back Multi Upholstery	**BPLSM**	$ 2382	Seat	$ 32	$ 62	$ 92	$ 132	$ 173	$ 213	$ 254
				Back	$ 38	$ 74	$ 111	$ 157	$ 205	$ 253	$ 302
	Corner Multi Upholstery	**BPLCM**	$ 3017	Seat	$ 27	$ 54	$ 81	$ 117	$ 153	$ 187	$ 222
				Back	$ 71	$ 139	$ 206	$ 298	$ 388	$ 477	$ 569
	Left Half Back Multi Upholstery	**BPLLM**	$ 3055	Seat	$ 38	$ 74	$ 111	$ 157	$ 205	$ 253	$ 302
				Back	$ 42	$ 81	$ 121	$ 174	$ 227	$ 280	$ 332
	Right Half Back Multi Upholstery	**BPLRM**	$ 3055	Seat	$ 38	$ 74	$ 111	$ 157	$ 205	$ 253	$ 302
				Back	$ 42	$ 81	$ 121	$ 174	$ 227	$ 280	$ 332
	Serpentine Wide at Back Multi Upholstery	**BPLSWM**	$ 2738	Seat	$ 32	$ 62	$ 92	$ 132	$ 173	$ 213	$ 254
				Back	$ 38	$ 74	$ 111	$ 157	$ 205	$ 253	$ 302
	Serpentine Narrow at Back Multi Upholstery	**BPLSNM**	$ 2738	Seat	$ 34	$ 65	$ 98	$ 142	$ 183	$ 227	$ 271
				Back	$ 36	$ 71	$ 103	$ 151	$ 195	$ 239	$ 286

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Select for FSC Certified Wood	**Select the Seat Upholstery:** See Allsteel Upholstery matrix on page 150.	**Select the Back Upholstery:** See Allsteel Upholstery matrix on page 150.
B P L .	F S C .	.	

Example: **BPLSM.FSC.BLME03.BLME09**

Model Number	Ship Weight	Cubes	Overall Height	Overall Width	Overall Depth	Overall COM Yardage	Seat Height	Seat Width	Seat Depth	Seat COM Yardage	Back Height	Back Width	Back Top Depth	Back Bottom Depth
BPLSM	41	14.5	18½"	30"	30"	1.1	7"	30"	21½"	1.7	18½"	30"	3.42"	7.69"
BPLCM	57	14.5	18½"	30"	30"	1.1	7"	21½"	21½"	3.0	18½"	30"	3.42"	7.69"
BPLLM	53	20	18½"	45"	30"	1.7	7"	45"	21½"	1.7	18½"	30"	3.42"	7.69"
BPLRM	53	20	18½"	45"	30"	1.9	7"	45"	21½"	1.7	18½"	30"	3.42"	7.69"
BPLSWM	42	15.2	18½"	Back: 35½" Front: 20"	30"	1.1	7"	Back: 35½" Front: 20"	21½"	1.7	18½"	35½"	3.42"	7.69"
BPLSNM	42	15.2	18½"	Back: 20" Front: 35½"	30"	1.4	7"	Back: 20" Front: 35½"	21½"	1.5	18½"	20"	3.42"	7.69"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

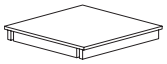
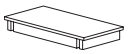
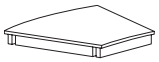
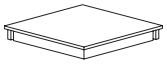
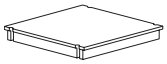
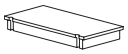
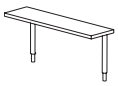
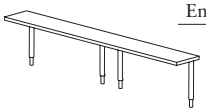
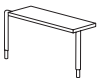
Description	Model Number *Add options below*	Base Price	Upholstery	Upcharge 2	3	4	5	6	7	8	P2 Paint
Jetty:Mod Lounge											
 Ottoman	BPLO	$ 1747	Upholstery	$ 46	$ 89	$ 131	$ 192	$ 249	$ 306	$ 364	N/A
 Serpentine Ottoman **NOTE:** Not available as a standalone unit; must be connected to another unit.	BPLSO	$ 1984	Upholstery	$ 46	$ 89	$ 131	$ 192	$ 249	$ 306	$ 364	N/A
 Tailored Arm Left	BPLTL	$ 954	Upholstery	$ 27	$ 54	$ 81	$ 117	$ 153	$ 187	$ 222	N/A
 Tailored Arm Right	BPLTR	$ 954	Upholstery	$ 27	$ 54	$ 81	$ 117	$ 153	$ 187	$ 222	N/A
 Box Arm Left	BPLBL	$ 1112	Upholstery	$ 27	$ 54	$ 81	$ 117	$ 153	$ 187	$ 222	N/A
 Box Arm Right	BPLBR	$ 1112	Upholstery	$ 27	$ 54	$ 81	$ 117	$ 153	$ 187	$ 222	N/A
 Bolster Arm	BPLB	$ 876	Upholstery	$ 21	$ 40	$ 59	$ 85	$ 110	$ 133	$ 159	N/A
 Screen 30"	BPBSCR30	$ 1391	Upholstery	$ 64	$ 127	$ 191	$ 273	$ 356	$ 438	$ 522	N/A
 Screen 45"	BPBSCR45	$ 1548	Upholstery	$ 64	$ 127	$ 191	$ 273	$ 356	$ 438	$ 522	N/A
 Calf Rest	BPLCR	$ 1272	Upholstery	$ 22	$ 45	$ 64	$ 92	$ 120	$ 147	$ 175	$ 98

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood:** FSC Select for FSC Certified Wood	**Select the Upholstery:** See Allsteel Upholstery matrix on page 150.	**Select the Paint Finish** *(if applicable)*: See Paint Finishes on page 149.
B P .	F S C .	.	

Example: **BPLBR.FSC.PURL03**

Model Number	Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth
BPLO	32	4.9	2.2	7"	30"	30"
BPLSO	32	6	2.2	7"	Back: 35½" Front: 20"	30"
BPLTL	12	2.9	1.3	13¾"	30"	2¼"
BPLTR	12	2.9	1.3	13¾"	30"	2¼"
BPLBL	17	2.9	1.5	13¾"	30"	4¾"
BPLBR	17	2.9	1.5	13¾"	30"	4¾"
BPLB	6	1.5	1	7"	22½"	
BPBSCR30	20	5	3.3	41"	30"	1"
BPBSCR45	28	7.4	3.3	41"	45"	1"
BPLCR	12	1.6	1.2	14⅞"	20"	15"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

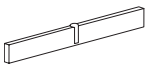
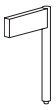
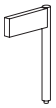
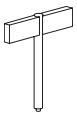
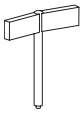
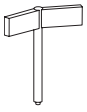
Description		Model Number *Add options below*	Base Price	Upcharge List Price — Add to Base Price L2	Upcharge List Price — Add to Base Price P2 Paint
Jetty:Mod Lounge					
	Connecting Table 30" x 30"	**BPCT30**	**$ 1510**	**$ 0**	**N/A**
	Half Connecting Table 15" x 30"	**BPCT15**	**$ 1192**	**$ 0**	**N/A**
	Serpentine Connecting Table	**BPCTO30**	**$ 1668**	**$ 0**	**N/A**
	Corner Connecting Table	**BPCCT30**	**$ 1510**	**$ 0**	**N/A**
	Notched Connecting Table 30" x 30"	**BPNT30**	**$ 1589**	**$ 0**	**N/A**
	Notched Half Connecting Table 15" x 30"	**BPNT15**	**$ 1272**	**$ 0**	**N/A**
	End Cap 30"	**BPTE30**	**$ 914**	**$ 37**	**$ 72**
	End Cap 60"	**BPTE60**	**$ 1074**	**$ 44**	**$ 85**
	Shared Arm	**BPTS30**	**$ 914**	**$ 37**	**$ 72**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**FSC Certified Wood:**	**Select the Top Laminate:**	**Select the Top Edge Band:**	**Select the Skirt Laminate** *(if applicable)*:	**Select the Paint Finish** *(if applicable)*:
	FSC Select for FSC Certified Wood	See page 149 for options.	See page 149 for options.	See page 149 for options. The skirt will come with a matching edgeband.	See Paint Finishes on page 149.
B P _ _ _ _ _ .	**F S C** .	_ _ _ _ .	_ _ .	_ _ _ _ .	_ _ _

Examples: **BPCT30.FSC.LDW1.DW.LDW1** **BPTE30.FSC.LDW1.DW.P8X**

Model Number	Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth
BPCT30	49	4.1	N/A	3.481"	30"	30"
BPCT15	32	2.2	N/A	3.481"	15"	30"
BPCTO30	48	5	N/A	3.481"	Back: 35½" Front: 20"	30"
BPCCT30	49	4.1	N/A	3.481"	30"	30"
BPNT30	49	4.1	N/A	3.481"	30"	30"
BPNT15	32	2.2	N/A	3.481"	15"	30"
BPTE30	20	0.8	N/A	12.981"	8"	30⅛"
BPTE60	26	1.5	N/A	12.981"	8"	60¼"
BPTS30	18	0.6	N/A	12.981"	8"	27.62"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Description		Model Number *Add options below*	Base Price	P2 Paint Upcharge
Jetty:Mod Lounge				
	Straight In-Line Connector *Only comes in Solar Black	**BPLSIC**	**$ 121**	**N/A**
	End Leg for Attaching	**BPLEL**	**$ 136**	**$ 13**
	End Leg with Metal Cover *Metal Cover matches chosen paint color	**BPLELC**	**$ 144**	**$ 13**
	Corner Post Leg	**BPLCRPL**	**$ 154**	**$ 14**
	Straight In-Line Leg	**BPLSIL**	**$ 144**	**$ 13**
	Connecting Post Leg	**BPLCPL**	**$ 154**	**$ 14**
	Single Post Leg	**BPLSPL**	**$ 121**	**$ 12**
	Serpentine In-Line Leg 15	**BPLSIL15**	**$ 168**	**$ 15**
	Serpentine In-Line Leg 30	**BPLSIL30**	**$ 168**	**$ 15**
	4 Unit Beam Connector *Only comes in Solar Black (P8X)	**BP4UC**	**$ 762**	**N/A**

How to specify —

Select the Model Number from above.

B P L _ _ _ _ _ . _ _ _

1st Option:

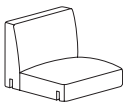
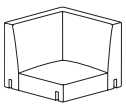
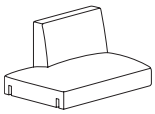
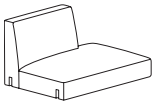
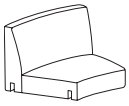
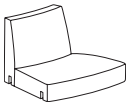
Select the Paint Finish *(if applicable)*:

See Paint Finishes on page 149.

Example: **BPLCPL.P8X**

Model Number	Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth	Leg Diameter
BPLSIC	4	1.7	N/A	2½"	25⅝"	1"	1⅛"
BPLEL	3	1.2	N/A	12⅜"	8.062"	1"	1⅛"
BPLELC	3	1.2	N/A	12½"	8.062"	1"	1⅛"
BPLCRPL	3	0.8	N/A	9⅞"	8¼"	8¼"	1⅛"
BPLSIL	3	1.2	N/A	12⅜"	30"	1"	1⅛"
BPLCPL	3	0.5	N/A	3.481"	12"	30"	1⅛"
BPLSPL	2	0.5	N/A	9⅞"	3"	3"	1⅛"
BPLSIL15	3	0.4	N/A	12⅜"	12"	1"	1⅛"
BPLSIL30	3	0.4	N/A	12⅜"	12"	1"	1⅛"
BP4UC	23	0.2	N/A	2½"	104"	1.13"	

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

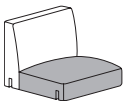
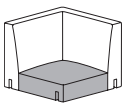
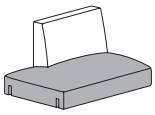
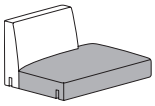
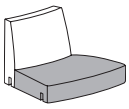
Description		Model Number *Add options below*	Base Price	Upholstery	Upcharge 2	3	4	5	6	7	8
Jetty:Mod Work											
	Single Seat and Back Single Upholstery	**BPWSS**	$ 1984	Upholstery	$ 64	$ 127	$ 191	$ 273	$ 356	$ 438	$ 522
	Corner Single Upholstery	**BPWCS**	$ 2541	Upholstery	$ 89	$ 177	$ 263	$ 380	$ 495	$ 610	$ 727
	Left Half Back Single Upholstery	**BPWLS**	$ 2541	Upholstery	$ 74	$ 145	$ 218	$ 314	$ 409	$ 504	$ 601
	Right Half Back Single Upholstery	**BPWRS**	$ 2541	Upholstery	$ 74	$ 145	$ 218	$ 314	$ 409	$ 504	$ 601
	Serpentine Wide at Back Single Upholstery	**BPWSWS**	$ 2302	Upholstery	$ 65	$ 130	$ 195	$ 281	$ 366	$ 452	$ 538
	Serpentine Narrow at Back Single Upholstery	**BPWSNS**	$ 2302	Upholstery	$ 65	$ 130	$ 195	$ 281	$ 366	$ 452	$ 538

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Select for FSC Certified Wood	**Select the Upholstery:** See Allsteel Upholstery matrix on page 150.
B P W _ _ _ .	**F S C** .	_ _ _ _

Example: **BPWSS.FSC.BLME14**

Model Number	Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Back Height	Back Width	Back Top Depth	Back Bottom Depth
BPWSS	30	12.3	3.2	18"	24"	24"	7"	24"	17½"	18½"	24"	1.418"	5.689"
BPWCS	46	12.3	2.9	18"	24"	24"	7"	17½"	17½"	18½"	24"	1.418"	5.689"
BPWLS	42	15.2	3.7	18"	36"	24"	7"	36"	17½"	18½"	23¾"	1.418"	5.689"
BPWRS	42	15.2	3.7	18"	36"	24"	7"	36"	17½"	18½"	23¾"	1.418"	5.689"
BPWSWS	31	15.2	3.3	18"	Back: 32⅜" Front: 19.7"	25⅛"	7"	Back: 32⅜" Front: 19.7"	17½"	18½"	32⅜"	1.418"	5.689"
BPWSNS	31	15.2	3.3	18"	Back: 22¾" Front: 32⅜"	25½"	7"	Back: 22¾" Front: 32⅜"	17½"	18½"	22¾"	1.418"	5.689"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

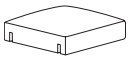
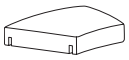
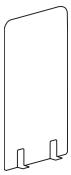
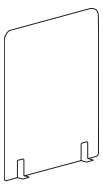
Description		Model Number *Add options below*	Base Price	Upholstery	Upcharge 2	3	4	5	6	7	8
Jetty:Mod Work											
	Single Seat and Back Multi Upholstery	**BPWSM**	$ 2145	Seat	$ 31	$ 59	$ 88	$ 125	$ 164	$ 200	$ 237
				Back	$ 36	$ 71	$ 103	$ 151	$ 195	$ 239	$ 286
	Corner Multi Upholstery	**BPWCM**	$ 2859	Seat	$ 25	$ 51	$ 76	$ 110	$ 142	$ 174	$ 206
				Back	$ 65	$ 130	$ 195	$ 281	$ 366	$ 452	$ 538
	Left Half Back Multi Upholstery	**BPWLM**	$ 2738	Seat	$ 38	$ 74	$ 111	$ 157	$ 205	$ 253	$ 302
				Back	$ 38	$ 74	$ 111	$ 157	$ 205	$ 253	$ 302
	Right Half Back Multi Upholstery	**BPWRM**	$ 2738	Seat	$ 38	$ 74	$ 111	$ 157	$ 205	$ 253	$ 302
				Back	$ 38	$ 74	$ 111	$ 157	$ 205	$ 253	$ 302
	Serpentine Wide at Back Multi Upholstery	**BPWSWM**	$ 2501	Seat	$ 31	$ 59	$ 88	$ 125	$ 164	$ 200	$ 237
				Back	$ 38	$ 74	$ 111	$ 157	$ 205	$ 253	$ 302
	Serpentine Narrow at Back Multi Upholstery	**BPWSNM**	$ 2501	Seat	$ 32	$ 62	$ 92	$ 132	$ 173	$ 213	$ 254
				Back	$ 36	$ 71	$ 103	$ 151	$ 195	$ 239	$ 286

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Select for FSC Certified Wood	**Select the Seat Upholstery:** See Allsteel Upholstery matrix on page 150.	**Select the Back Upholstery:** See Allsteel Upholstery matrix on page 150.
B P W _ _ _ .	F S C .	_ _ _ _ _ .	_ _ _ _

Example: **BPWSM.FSC.WP20.WP40**

Model Number	Ship Weight	Cubes	Overall Height	Overall Width	Overall Depth	Seat COM Yardage	Seat Height	Seat Width	Seat Depth	Back COM Yardage	Back Height	Back Width	Back Top Depth	Back Bottom Depth
BPWSM	30	12.3	18½"	24"	24"	1.1	7"	24"	17½"	1.4	18½"	24"	1.418"	5.689"
BPWCM	46	12.3	18½"	24"	24"	1.1	7"	17½"	17½"	2.2	18½"	24"	1.418"	5.689"
BPWLM	42	15.2	18½"	36"	24"	1.7	7"	36"	17½"	1.4	18½"	23¼"	1.418"	5.689"
BPWRM	42	15.2	18½"	36"	24"	1.7	7"	36"	17½"	1.4	18½"	23¼"	1.418"	5.689"
BPWSWM	31	15.2	18½"	Back: 32⅜" Front: 19.7"	25⅛"	1.1	7"	Back: 32⅜" Front: 19.7"	17½"	1.4	18½"	32⅛"	1.418"	5.689"
BPWSNM	31	15.2	18½"	Back: 22¾" Front: 32⅜"	25½"	1.1	7"	Back: 22¾" Front: 32⅜"	17½"	1.4	18½"	22¾"	1.418"	5.689"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

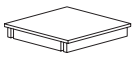
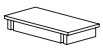
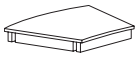
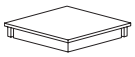
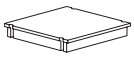
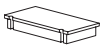
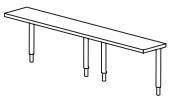
Description		Model Number *Add options below*	Base Price	Upholstery	Upcharge 2	3	4	5	6	7	8
Jetty:Mod Work											
	Ottoman	**BPWO**	$ 1589	Upholstery	$ 40	$ 78	$ 116	$ 166	$ 217	$ 266	$ 317
	Serpentine Ottoman **NOTE:** Not available as a standalone unit; must be connected to another unit.	**BPWSO**	$ 1747	Upholstery	$ 42	$ 81	$ 121	$ 174	$ 227	$ 280	$ 332
	Tailored Arm Left	**BPWTL**	$ 876	Upholstery	$ 27	$ 54	$ 81	$ 117	$ 153	$ 187	$ 222
	Tailored Arm Right	**BPWTR**	$ 876	Upholstery	$ 27	$ 54	$ 81	$ 117	$ 153	$ 187	$ 222
	Box Arm Left	**BPWBL**	$ 1033	Upholstery	$ 27	$ 54	$ 81	$ 117	$ 153	$ 187	$ 222
	Box Arm Right	**BPWBR**	$ 1033	Upholstery	$ 27	$ 54	$ 81	$ 117	$ 153	$ 187	$ 222
	Bolster Arm	**BPWB**	$ 796	Upholstery	$ 21	$ 40	$ 59	$ 85	$ 110	$ 133	$ 159
	Screen 24"	**BPBSCR24**	$ 1311	Upholstery	$ 64	$ 127	$ 191	$ 273	$ 356	$ 438	$ 522
	Screen 36"	**BPBSCR36**	$ 1468	Upholstery	$ 64	$ 127	$ 191	$ 273	$ 356	$ 438	$ 522

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Select for FSC Certified Wood	**Select the Upholstery:** See Allsteel Upholstery matrix on page 150.
B P _ _ _ _ _ .	**F S C** .	_ _ _ _ _ .

Example: **BPWBR.FSC.WP20**

Model Number	Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth
BPWO	21	4.9	1.9	7"	24"	24"
BPWSO	21	6	2	7"	Back: 32⅛" Front: 19.7"	24"
BPWTL	11	2.9	1.3	13¾"	24"	2¼"
BPWTR	11	2.9	1.3	13¾"	24"	2¼"
BPWBL	14	2.9	1.4	13¾"	24"	4¾"
BPWBR	14	2.9	1.4	13¾"	24"	4¾"
BPWB	6	1.5	1	7"	18½"	
BPBSCR24	17	5	1.8	41"	24"	1"
BPBSCR36	23	6	3.3	41"	36"	1"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

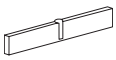
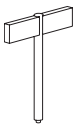
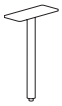
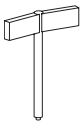
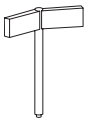
Description		Model Number *Add options below*	Base Price	Upcharge List Price — Add to Base Price L2	Upcharge List Price — Add to Base Price P2 Paint
Jetty:Mod Work					
	Connecting Table 24" x 24"	**BPCT24**	**$ 1350**	**$ 0**	**N/A**
	Half Connecting Table 12" x 24"	**BPCT12**	**$ 1033**	**$ 0**	**N/A**
	Serpentine Connecting Table	**BPCTO24**	**$ 1510**	**$ 0**	**N/A**
	Corner Connecting Table	**BPCCT24**	**$ 1350**	**$ 0**	**N/A**
	Notched Connecting Table 24" x 24"	**BPNT24**	**$ 1431**	**$ 0**	**N/A**
	Notched Half Connecting Table 12" x 24"	**BPNT12**	**$ 1112**	**$ 0**	**N/A**
	End Cap 24"	**BPTE24**	**$ 835**	**$ 33**	**$ 65**
	End Cap 48"	**BPTE48**	**$ 994**	**$ 40**	**$ 78**
	Shared Arm	**BPTS24**	**$ 835**	**$ 33**	**$ 65**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Select for FSC Certified Wood	**Select the Top Laminate:** See page 149 for options.	**Select the Top Edge Band:** See page 149 for options.	**Select the Skirt Laminate** *(if applicable)*: See page 149 for options. The skirt will come with a matching edgeband.	**Select the Paint Finish** *(if applicable)*: See Paint Finishes on page 149.
B P _ _ _ _ .	**F S C** .	_ _ _ _ .	_ _ .	_ _ _ _ .	_ _

Examples: **BPCT24.FSC.LDW1.DW.LDW1** **BPTE48.FSC.LDW1.DW.P8X**

Model Number	Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth
BPCT24	37	2.7	N/A	3.481"	24"	24"
BPCT12	25	1.5	N/A	3.481"	12"	24"
BPCTO24	41	3.8	N/A	3.481"	Back: 32.423" Front: 20"	24"
BPCCT24	37	2.7	N/A	3.481"	24"	24"
BPNT24	37	2.7	N/A	3.481"	24"	24"
BPNT12	25	1.5	N/A	3.481"	12"	24"
BPTE24	19	0.7	N/A	12.981"	8"	24⅛"
BPTE48	23½	1.2	N/A	12.981"	8"	48¼"
BPTS24	16	0.4	N/A	12.981"	6"	21.62"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Description	Model Number *Add options below*	Base Price	P2 Paint Upcharge
Jetty:Mod Work			
 Straight In-Line Connector *Only comes in Solar Black	**BPWSIC**	**$ 96**	**N/A**
 End Leg for Attaching	**BPWEL**	**$ 113**	**$ 11**
 End Leg with Metal Cover *Metal Cover matches chosen paint color	**BPWELC**	**$ 121**	**$ 12**
 Corner Post Leg	**BPWCRPL**	**$ 129**	**$ 12**
 Straight In-Line Leg	**BPWSIL**	**$ 121**	**$ 12**
 Connecting Post Leg	**BPWCPL**	**$ 129**	**$ 12**
 Single Post Leg	**BPWSPL**	**$ 96**	**$ 10**
 Serpentine In-Line Leg 15 15 degree turn	**BPWSIL15**	**$ 144**	**$ 13**
 Serpentine In-Line Leg 30 30 degree turn	**BPWSIL30**	**$ 144**	**$ 13**

How to specify —

Select the Model Number from above.

B P L _ _ _ _ _ . _ _ _

1st Option:

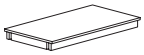
Select the Paint Finish *(if applicable)*:

See Paint Finishes on page 149.

Example: **BPWSIL.P8V**

Model Number	Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth	Leg Diameter
BPWSIC	3	1.7	N/A	2½"	19⅝"	1"	
BPWEL	3	1.2	N/A	13.953"	6.346"	1"	1⅛"
BPWELC	3	1.2	N/A	14"	6.346"	1"	1⅛"
BPWCRPL	3	0.8	N/A	11⅜"	8¼"	8¼"	1⅛"
BPWSIL	3	1.2	N/A	13⅞"	12"	1"	1⅛"
BPWCPL	3	0.5	N/A	11⅜"	7½"	3"	1⅛"
BPWSPL	3	0.5	N/A	11⅜"	3"	3"	1⅛"
BPWSIL15	3	0.4	N/A	13⅞"	12"	1"	1⅛"
BPWSIL30	3	0.4	N/A	13⅞"	12"	1"	1⅛"

*COM Yardage is listed for total yardage/ feet required for a model, with applicable yardage/feet for individual components listed.

Description	Model Number *Add options below*	Base Price	Upcharge List Price — Add to Base Price L2	Upcharge List Price — Add to Base Price P2 Paint
Jetty:Mod Lounge and Work (Used Across Both)				
 Swivel Tablet	**BPTT**	$ 676	$ 26	$ 53
 Coffee Table 24" x 45"	**BPCT2445**	$ 1905	$ 0	N/A
 Coat Hanger	**BPCH**	$ 398	N/A	$ 32
 Short In-Line Connector *Only comes in Solar Black (P8X)	**BSSICC**	$ 90	N/A	N/A
 Serpentine In-Line Connector 15 *Only comes in Solar Black (P8X) *15 degree turn	**BPSIC15**	$ 129	N/A	N/A
 Serpentine In-Line Connector 30 *Only comes in Solar Black (P8X) *30 degree turn	**BPSIC30**	$ 129	N/A	N/A

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Select for FSC Certified Wood	**Select the Top Laminate:** See page 149 for options.	**Select the Top Edge Band:** See page 149 for options.	**Select the Skirt Laminate** *(if applicable)*: See page 149 for options. The skirt will come with a matching edgeband.	**Select the Paint Finish** *(if applicable)*: See Paint Finishes on page 149.
B P .	F S C .	.	.	.	

Example: **BPCH.P8Z**

Model Number	Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth
BPTT	14	0.5	N/A	15.93"	16"	8"
BPCT2445	58	5.2	N/A	3.481"	45"	24"
BPCH	4	0.6	N/A	36.688"	4.53"	1⅛"
BSSICC	2	0.2	N/A	2½"	12"	1"
BPSIC15	3	0.2	N/A	2½"	12"	1"
BPSIC30	3	0.2	N/A	2½"	12"	1"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Jetty:Mod electrical will be attached to the underside of the sofa. Electrical includes the Triplex system that has jumper kits, corded infeed, hardwire infeed and H-Connectors. Jumper kits, corded infeed and hardwire infeed are available at various lengths to support an array of configurations. Miki undermount units plugged into the Triplex system and placed at the front of the sofa. The Miki undermount power module has 1 simplex and 2 USB outlets.

It's the customer's responsibility to ensure that installation and use of the electrical system, the number of receptacles used on a given circuit, and connections to the building power supply meets all local and national electrical codes.

GUIDELINES WHEN WORKING WITH ELECTRICAL FOR JETTY:MOD

Miki Undermount - APWRMOD1UWM *(De-emphasized)*

- The Miki undermount consists of 1 simplex and 2 USB outlets
- Miki undermount power modules can be placed at the front of seat and table units. It cannot be placed where there is a support leg.
- 72" corded Miki undermount power modules can be specified on their own if the Jetty:Mod layout is placed along a wall with building power close enough to reach or within proximity of floor outlets.
- Miki can also be paired with the Triplex system to route a series of electrical components for larger Jetty:Mod configurations and/or if a hardwired in-feed is required/ desired.

Triplex Circuit 1 Jumper Kit - ATPKIT48, ATPKIT60, ATPKIT72

- Triplex Jumper Kits include 4-Trac Triplex Raceway available in lengths of 48", 60" and 72", conduit clamps and Triplex receptacle mounting bracket
- It is recommended to position the jumpers in the middle of the seat or table units that the electrical is going under

Triplex Circuit 2 Jumper Kit - ATPKIT482, ATPKIT602, ATPKIT722

- Triplex Jumper Kits include 4-Trac Triplex Raceway available in lengths of 48", 60" and 72", conduit clamps and Triplex receptacle mounting bracket
- It is recommended to position the jumpers in the middle of the seat or table units that the electrical is going under

Triplex Corded Infeed - ATPCIF48, ATPCIF72

- Triplex Corded Infeed includes a straight corded infeed with a straight 15 amp plug that is available in 48" and 72". Also available is an H-Connector with a mounting bracket.

Triplex Hardwire Infeed - ATPHWIF72

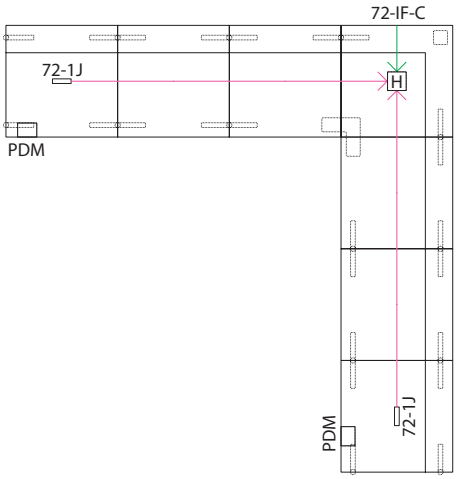
- Triplex Hardwire Infeed includes a straight hardwire infeed that is available in 72" and an H-Connector

Triplex H-Connector - ATPSPLIT

- H-Connectors are used to connector jumpers that will go in different directions whether that's a 90 degree turn or serpentine configurations

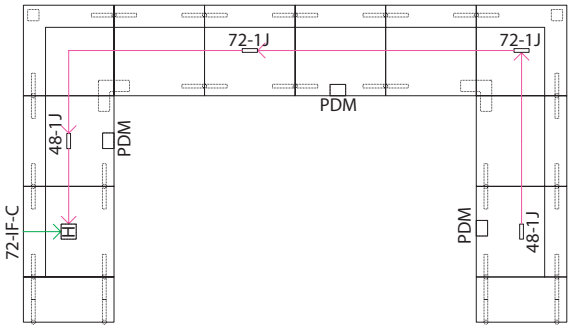
ELECTRICAL EXAMPLE 1 — L-SHAPE

- ATPCIF48 – 48" Triplex Corded Infeed (1)
- ATPKIT48 – 48" Triplex Circuit 1 Jumper Kit (2)
- APWRMOD1UWM – Miki Undermount (2) *(De-emphasized)*



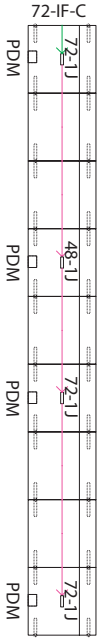
ELECTRICAL EXAMPLE 2 — U-SHAPE

- ATPCIF72 – 72" Triplex Corded Infeed (1)
- ATPKIT72 – 72" Triplex Circuit 1 Jumper Kit (2)
- APWRMOD1UWM – Miki Undermount (3) *(De-emphasized)*



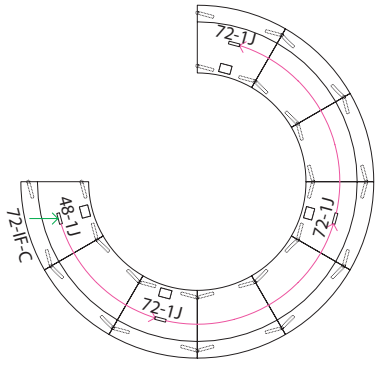
ELECTRICAL EXAMPLE 3 — LINEAR

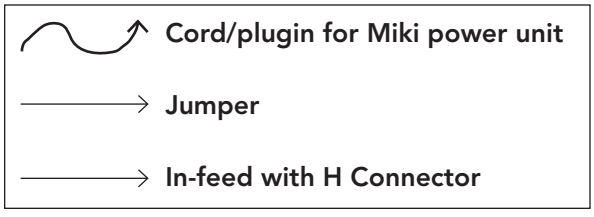
- ATPCIF48 – 48" Triplex Corded Infeed (1)
- ATPKIT60 – 60" Triplex Circuit 1 Jumper Kit (1)
- ATPKIT72 – 72" Triplex Circuit 1 Jumper Kit (1)
- APWRMOD1UWM – Miki Undermount (3) *(De-emphasized)*



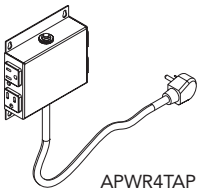
ELECTRICAL EXAMPLE 4 — SERPENTINE

- ATPCIF72 – 72" Triplex Corded Infeed (1)
- ATPKIT72 – 72" Triplex Circuit 1 Jumper Kit (2)
- APWRMOD1UWM – Miki Undermount (3) *(De-emphasized)*

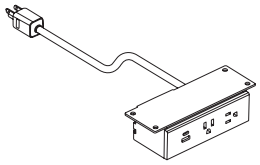




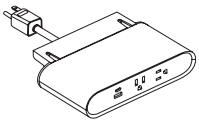
Description	Model Number *Add options below*	Base Price
Jetty:Mod Electrical		
Power/Data Module — Under Worksurface, Quad Tap		
7"W x 12"D x 3"H	**APWR4TAP**	**$ 490**
• 4 receptacles • 10' Straight cord only, no specification needed. • Available in Black only, no specification needed. • *Example: APWR4TAP*		
Power Module — Under Worksurface, Rectangular		
7⅜"W x 9¼"D x 5$^{13}/_{16}$"H	**AUPWRMOD**	**$ 875**
• 2 receptacles, 1 USB-A, & 1 USB-C (AC) • Power cord choices include a 10' Straight (S), 5' Interlink (I), 10' Hardwire (H), and 10' Chevron Fog & Storm Braided (B) cord. • Available in Snow (SNW), Storm (STRM), & Black (BLK). • *Example: AUPWRMOD.AC.S.BLK*		
Power Module — Under Worksurface, Round		
8¼"W x 16"D x 4½"H	**AURNDPWRMOD**	**$ 765**
• 2 receptacles, 1 USB-A, & 1 USB-C (AC) • 9' Straight cord only (S). • Available in Snow (SNW), Storm (STRM), & Black (BLK). • *Example: AURNDPWRMOD.AC.S.BLK*		
Triplex Circuit 1 Jumper Kit 48"	**ATPKIT48**	**$ 176**
Triplex Circuit 1 Jumper Kit 60"	**ATPKIT60**	**$ 192**
Triplex Circuit 1 Jumper Kit 72"	**ATPKIT72**	**$ 208**
Triplex Circuit 2 Jumper Kit 48"	**ATPKIT482**	**$ 176**
Triplex Circuit 2 Jumper Kit 60"	**ATPKIT602**	**$ 192**
Triplex Circuit 2 Jumper Kit 72"	**ATPKIT722**	**$ 208**
Triplex Corded Infeed 48"	**ATPCIF48**	**$ 240**
Triplex Corded Infeed 72"	**ATPCIF72**	**$ 271**
Triplex Hardwire Corded Infeed 72"	**ATPHWIF72**	**$ 208**
Triplex H-Connector	**ATPSPLIT**	**$ 40**



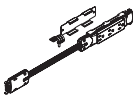
APWR4TAP



AUPWRMOD.AC.S

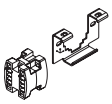


AURNDPWRMOD.AC.S









How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Ports** *(Final port option if applicable)*: **AC** USB-A+C; **QA** Wireless Charging with 1 USB-A port (+$205)	**Cord Type** *(Power Module cord type if applicable)*: **S** Straight Cord; **B** Braided Chevron Fog & Storm Cord (+$59); **I** Interlink Cord (+$36); **H** Hardwire Cord (+$83); **Q** Coiled Cord	**Color Option** *(if applicable)*: **SNW** Snow; **STRM** Storm; **BLK** Black; **DWT** White; **DGY** Gray
_____ .	_____ .	_____ .	_____

Example: **AUPWRMOD.AC.S.SNW**

S ***Shippable by small-package carrier.***

Social Collaborative Standard Upholstery Selections by Model/Series, for all other seating see page 13.

		Parallel
LEATHER L1		
Allsteel Leather	**WTH**	•
Florence Leather	**FLOR**	•
GRADE 1		
Apex	**APX**	
Centurion	**CU**	
Contourett	**UR**	•
Dapper	**DAPR**	•
GRADE 2		
Appoint Seating	**PNS**	
Denim Wash	**DMNW**	•
Rush	**RUSH**	•
Spin Seating	**SPNN**	•
Whisper Vinyl	**WP**	•
GRADE 3		
Moxie	**SX**	•
Purl	**PURL**	•
Quill	**QUL**	•
GRADE 5		
Manner	**SMHMMAN**	•
GRADE 6		
Arris	**ARR**	•

≠ Upholstery will be Railroad cut.

• Available upholstery option

FRAMES & TABLE BASE PAINT FINISHES

GRADE P1
Carbon P4Q
Designer White ..... PJW

GRADE P2
Pyrite ..... PJE
Silver PR6

GRADE P4
Polished Chrome ..... POL

ARM SLEEVES PAINT FINISHES

GRADE P1
Black P71
Brownstone P7D
Carbon P4Q
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Pebble P8R
Pewter P8D
Sage P095
Salt P8C
Titanium P8T/T

GRADE P2
Champagne Metallic PR5
Gunmetal Metallic PR3
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver PR6
Solar Black P8X

GRADE P3
Atom *(De-emphasized)* P8S
Blossom P8K
Bullseye ..... PJF
Cabernet P7T
Conifer P8H
Ember *(De-emphasized)* P8P
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Regatta P8M
Succulent P8A

LAMINATES

GRADE L1
SOLID COLORS
Black ..... P
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

WOODGRAIN
Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2
Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3
Natural Walnut ..... LWNW

SOLID SURFACE

Designer White SDW4
Frosty White SFW3
Night Stars SNS5
Masoned Concrete SMC2
Monte Amiata SMA1

LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

STRATAWOOD VENEERS

GRADE V2
CHERRY
Cinnamon/Biltmore Cherry SC260
Lowell Ash SC394
Clear Cherry SC700
Light Cherry SC701
Shaker Cherry SC774
Burnished Cherry SC777

MAPLE
Field Elm SE599
Clear Maple*** SE800
Harvest Maple SE856
Beigewood SE878
Phantom Ecru SE912
Belair SE934

OAK
Clear Oak SF300
Dark Rift Cut Oak SF331

SILVER OAK
Silver Oak Clear SB100
Portico Teak SB150

WALNUT
Florence Walnut ST579
Light Walnut ST601
Skyline Walnut ST625
Pinnacle Walnut ST679
Sumatra Walnut ST693

NATURAL VENEERS — FLAT CUT

GRADE V2
CHERRY
Cinnamon/Biltmore Cherry NC260
Lowell Ash NC394
Medium Red Cherry NC512
Light Cherry NC701
Shaker Cherry NC774
Burnished Cherry NC777

MAPLE
Clear Maple NE800
Harvest Maple NE856

WALNUT
Ebony Walnut NT509
Florence Walnut NT579
Light Walnut NT601
Skyline Walnut NT625
Nutmeg Walnut NT629
Pinnacle Walnut NT679
Sumatra Walnut NT693

NATURAL VENEERS — RIFT CUT

GRADE V3
Fawn Cypress Rift Cut Oak RF108
Light Rift Cut Oak RF301
Dark Rift Cut Oak RF331
Phantom Ecru Rift Cut Oak RF912

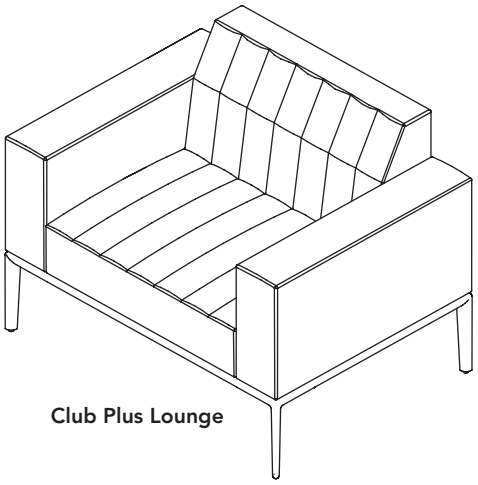
NOTE: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel
See page 328 for more information.

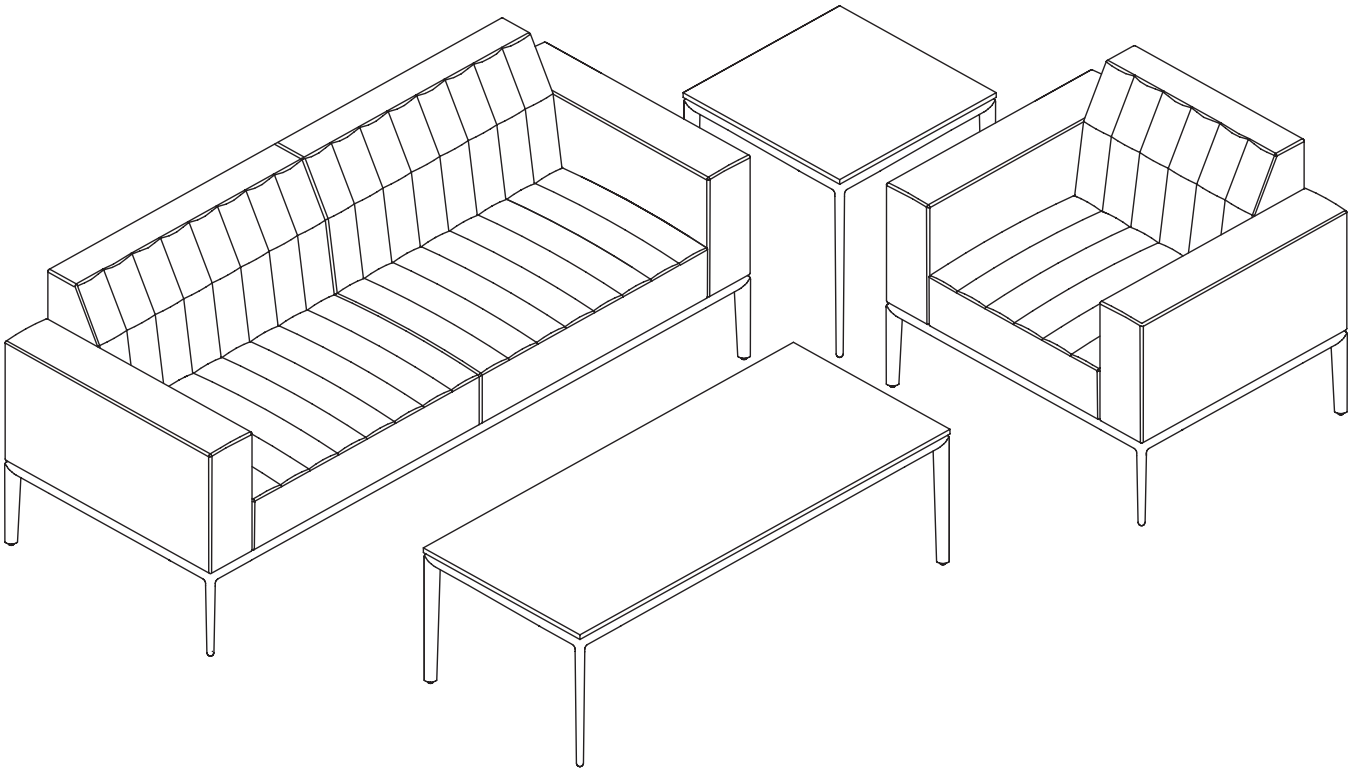
PARALLEL

Introducing Parallel, a collection of soft seating and coordinating tables that adapts to a variety of spaces. Parallel is at home in reception areas and collaborative workspaces, accommodating different functions while maintaining a consistent aesthetic. With HBF Textiles, Allsteel fabrics, or a designer's own material, Parallel provides a canvas to make a strong first impression anywhere it's used.

Designed in partnership with Chris Adamick.



Club Plus Lounge



DESIGN FEATURES

Functional Versatility

Flexible and functional, Parallel soft seating can be considered a workhorse in helping meet a company's workplace needs, whether it be casual conference areas, lobby and reception settings, or collaborative hubs.

The variety of sizing and features allows Parallel to adapt from reception to collaborative areas throughout a workspace. The clean lines work well with current and future furniture settings. Generous sizing and thoughtful comfort considerations make the sit comfortable for five minutes or two hours.

Design Versatility

Cutting a sleek profile with tapered ellipse legs and a slim, stylistic reveal, Parallel is intended to work with your favorite Allsteel platforms without overpowering the space. The sharp tailoring of the upholstery paired with the dual-density foam means comfort without sacrificing aesthetics.

The Parallel club chair, club plus lounge, and modular sofa options, as well as the coordinating side and coffee tables, enable a diverse array of setups, from structured stylized formal, to a warmer domesticated corporate vibe, to flexible collaborative in combination with other Allsteel products. A variety of upholstery materials and frame colors celebrates beautiful form while telling a strong design story.

Wide Arms

6" wide arms with high-density foam allow for a comfortable surface for device usage, and the optional removable sleeve accessory, available in three finishes, makes a stable worksurface on the arm. Designed for comfort but also with the intent that all surfaces are sitting surfaces, Parallel is built to handle perching on the arms and back.

Design Nuances

- Legs – Ellipse, tapered shape set to the very edge of the frame
- Reveal – Slim reveal around the entire perimeter
- Tailored upholstery – Available with a channeled design detail for a more refined aesthetic

Materials

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117.

Tables (page 194)

- Available with laminate, veneer or solid surface tops.
- Leg finish option includes painted (color specified) or polished chrome.

OPTIONS

Seat and Back Upholstery:
C Channeled

Base Colors:
P4Q Carbon
PR6 Silver
PJW Designer White
PJE Pyrite
POL Polished Chrome

FSC Certified Wood:
FSC FSC Certified Wood

Seat and Back Upholstery:
See page 186 for colors and codes

Optional Arm Sleeve Paint Colors:
P1 P2 P3
See page 187 for colors and codes

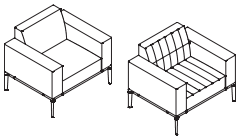
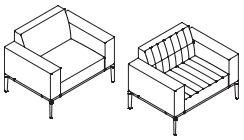
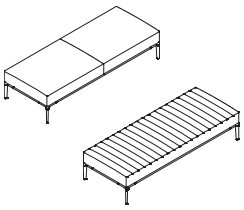
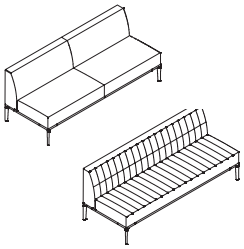
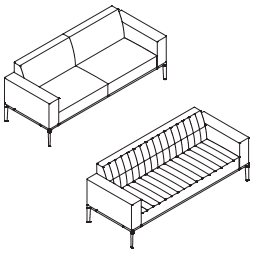
Table Bases:
P4Q Carbon
PR6 Silver
PJW Designer White
PJE Pyrite
POL Polished Chrome

Laminate Tabletops:
L1 Solid / Woodgrain
L2 Woodgrain
L3 Textured Woodgrain
See page 187 for finishes and codes

Veneer Tabletops:
V2 Stratawood
V2 Natural – Flat Cut
V3 Natural – Rift Cut
See page 187 for finishes and codes

Solid Surface Tabletops:
Grade A
SFW3 Frosty White
Grade B
SDW4 Designer White
Grade C
SNS5 Night Starts
Grade D
SMC2 Masoned Concrete
SMA1 Monte Amiata
More solid surface colors available as specials. Contact AllsteelFinishes@allsteeloffice.com for Corian and Wilsonart catalogs.

(See page 278 for COM pricing on Grades 9-22)

Description	Upholstery	Model Number Old	Model Number New	Base List Price	Upcharge List Price – Add to Base Price 2	3	4	5	6	7	8	L1 Leather
Club Chair	Non-Channel	CLCNO	PSCN	$ 4366	$ 80	$ 158	$ 236	$ 340	$ 445	$ 548	$ 654	$ 1507
	Channeled	CLCCNO	PSCC	$ 4818	$ 80	$ 158	$ 236	$ 340	$ 445	$ 548	$ 654	$ 1507
Club Plus Chair	Non-Channel	CLCPNO	PSCPN	$ 4667	$ 92	$ 181	$ 272	$ 391	$ 511	$ 632	$ 749	$ 1782
	Channeled	CLCPCNO	PSCPC	$ 5120	$ 92	$ 181	$ 272	$ 391	$ 511	$ 632	$ 749	$ 1782
Bench	Non-Channel		PSBN	$ 4667	$ 116	$ 230	$ 342	$ 494	$ 645	$ 796	$ 947	$ 2252
	Channeled		PSBC	$ 5120	$ 116	$ 230	$ 342	$ 494	$ 645	$ 796	$ 947	$ 2252
Armless Sofa	Non-Channel		PSASN	$ 6027	$ 133	$ 266	$ 398	$ 575	$ 752	$ 929	$ 1105	$ 2627
	Channeled		PSASC	$ 6633	$ 133	$ 266	$ 398	$ 575	$ 752	$ 929	$ 1105	$ 2627
Double Arm Sofa	Non-Channel	CLSNO	PSDSN	$ 7389	$ 133	$ 266	$ 398	$ 575	$ 752	$ 929	$ 1105	$ 2627
	Channeled	CLSCNO	PSDSC	$ 7992	$ 133	$ 266	$ 398	$ 575	$ 752	$ 929	$ 1105	$ 2627

*Old model numbers are no longer orderable. Please follow the new model numbers and the specification logic below.
*Bench is not recommended to be used as a modular piece with others due to seat pan angle difference.

How to specify —

Select the Model Number from above.

P S _ _ _ .

1st Option:

FSC Certified Wood:

FSC Select for FSC Certified Wood

F S C .

2nd Option:

Select the Base Color:

See page 187 for selections and Color Codes.

P2 Add $182
P3 Add $273
P4 Add $362

_ _ _ .

3rd Option:

Select the Upholstery:

See page 186 for approved standard patterns.

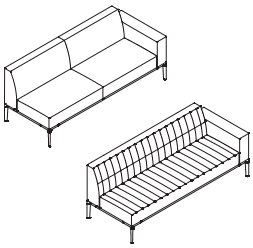
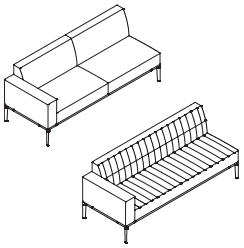
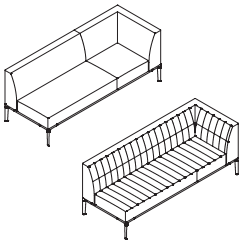
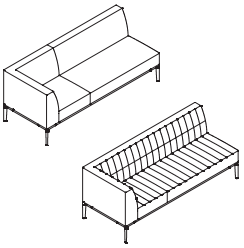
See pages 6-7 for COM/COL Guidelines.

_ _ _ _ _ _

Example: **PSDSN.FSC.PJW.AI19**

Model Number	COM Yardage	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle (Range)	Armrests Armrest Height	Armrests Width Between Arms	Armrests Armrest Length	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest Backrest/Seat Angle (Range)	Unit Weight	Ship Weight Per Carton	Cubes
PSCN	4.5	30"	36"	29¼"	17"	24"	20½"	4.2	8½"	6"	21"	14½"	24"	9½"	102	71	95	35.4
PSCC	4.5	30"	36"	29¼"	17"	24"	20½"	4.2	8½"	6"	21"	14½"	24"	9½"	102	71	95	35.4
PSCPN	5.5	30"	40"	29¼"	17"	28"	20½"	4.2	8½"	6"	21"	14½"	28"	9½"	102	75	96	35.4
PSCPC	5.5	30"	40"	29¼"	17"	28"	20½"	4.2	8½"	6"	21"	14½"	28"	9½"	102	75	96	35.4
PSBN	5.5	17"	76"	29¼"	17"	76"	29¼"	0								75	125	37.1
PSBC	5.5	17"	76"	29¼"	17"	76"	29¼"	0								75	125	37.1
PSASN	7	30"	76"	29¼"	17"	76"	20½"	4.2				14½"	76"	9½"	102	100	160	69.5
PSASC	7	30"	76"	29¼"	17"	76"	20½"	4.2				14½"	76"	9½"	102	100	160	69.5
PSDSN	7	30"	76"	29¼"	17"	64"	20½"	4.2	8½"	6"	21"	14½"	64"	9½"	102	109	170	69.5
PSDSC	7	30"	76"	29¼"	17"	64"	20½"	4.2	8½"	6"	21"	14½"	64"	9½"	102	109	170	69.5

(See page 278 for COM pricing on Grades 9-22)

Description	Upholstery	Model Number Old	Model Number New	Base List Price	Upcharge List Price – Add to Base Price 2	3	4	5	6	7	8	L1 Leather
Left Arm Sofa *NOT for 90-degree turn	Non-Channel		**PSLSN**	**$ 6482**	**$ 133**	**$ 266**	**$ 398**	**$ 575**	**$ 752**	**$ 929**	**$ 1105**	**$ 2627**
	Channeled		**PSLSC**	**$ 7087**	**$ 133**	**$ 266**	**$ 398**	**$ 575**	**$ 752**	**$ 929**	**$ 1105**	**$ 2627**
Right Arm Sofa *NOT for 90-degree turn	Non-Channel		**PSRSN**	**$ 6482**	**$ 133**	**$ 266**	**$ 398**	**$ 575**	**$ 752**	**$ 929**	**$ 1105**	**$ 2627**
	Channeled		**PSRSC**	**$ 7087**	**$ 133**	**$ 266**	**$ 398**	**$ 575**	**$ 752**	**$ 929**	**$ 1105**	**$ 2627**
Left Sectional *Only for 90-degree turn	Non-Channel		**PSLCN**	**$ 7087**	**$ 133**	**$ 266**	**$ 398**	**$ 575**	**$ 752**	**$ 929**	**$ 1105**	**$ 2627**
	Channeled		**PSLCC**	**$ 7841**	**$ 133**	**$ 266**	**$ 398**	**$ 575**	**$ 752**	**$ 929**	**$ 1105**	**$ 2627**
Right Sectional *Only for 90-degree turn	Non-Channel		**PSRCN**	**$ 7087**	**$ 133**	**$ 266**	**$ 398**	**$ 575**	**$ 752**	**$ 929**	**$ 1105**	**$ 2627**
	Channeled		**PSRCC**	**$ 7841**	**$ 133**	**$ 266**	**$ 398**	**$ 575**	**$ 752**	**$ 929**	**$ 1105**	**$ 2627**

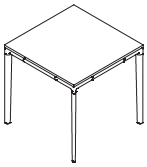
*Old model numbers are no longer orderable. Please follow the new model numbers and the specification logic below.

*Bench is not recommended to be used as a modular piece with others due to seat pan angle difference.

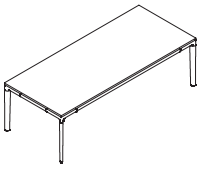
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Select the Base Color:**	*3rd Option:* **Select the Upholstery:**
P S _ _ _ .	**FSC** Select for FSC Certified Wood F S C .	See page 187 for selections and Color Codes. **P2** Add $182 **P3** Add $273 **P4** Add $362 _ _ _ .	See page 186 for approved standard patterns. See pages 6-7 for COM/COL Guidelines. _ _ _ _ _ _

Example: **PSLSN.FSC.PJW.AI19**

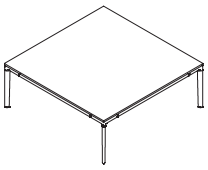
Model Number	COM Yardage	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle (Range)	Armrests Armrest Height	Armrests Width Between Arms	Armrests Armrest Length	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest Backrest/Seat Angle (Range)	Unit Weight	Ship Weight Per Carton	Cubes
PSLSN	7	30"	76"	29¼"	17"	70"	20½"	4.2	8½"	6"	21"	14½"	70"	9½"	102	106	166	69.5
PSLSC	7	30"	76"	29¼"	17"	70"	20½"	4.2	8½"	6"	21"	14½"	70"	9½"	102	106	166	69.5
PSRSN	7	30"	76"	29¼"	17"	70"	20½"	4.2	8½"	6"	21"	14½"	70"	9½"	102	106	166	69.5
PSRSC	7	30"	76"	29¼"	17"	70"	20½"	4.2	8½"	6"	21"	14½"	70"	9½"	102	106	166	69.5
PSLCN	7	30"	76"	29¼"	17"	70"	20½"	4.2	8½"	6"	21"	14½"	70"	9½"	102	105	165	69.5
PSLCC	7	30"	76"	29¼"	17"	70"	20½"	4.2	8½"	6"	21"	14½"	70"	9½"	102	105	165	69.5
PSRCN	7	30"	76"	29¼"	17"	70"	20½"	4.2	8½"	6"	21"	14½"	70"	9½"	102	105	165	69.5
PSRCC	7	30"	76"	29¼"	17"	70"	20½"	4.2	8½"	6"	21"	14½"	70"	9½"	102	105	165	69.5



Description	Model Number Old	Model Number New	Unit Weight	Ship Weight	Cubes	Base List Price	Upcharge List Price – Add to Base Price L2	L3	V2	V3	Solid B	Solid C
Side Table — 22"W x 22"D x 21½"H												
Laminate Flat Edge		**PTSTL**	39	49	13.7	**$ 1896**	**$ 25**	**$ 50**				
Veneer Square Edge		**PTSTV**	37	47	13.7	**$ 2895**			**$ 236**	**$ 355**		
Solid Surface		**PTSTS**	42	52	13.7	**$ 3790**					**$ 74**	**$ 146**



Description	Model Number Old	Model Number New	Unit Weight	Ship Weight	Cubes	Base List Price	Upcharge List Price – Add to Base Price L2	L3	V2	V3	Solid B	Solid C
Coffee Table — 52"W x 22"D x 16"H												
Laminate Flat Edge		**PTCTL**	53	68	16.3	**$ 2433**	**$ 38**	**$ 74**				
Veneer Square Edge		**PTCTV**	51	66	16.3	**$ 3265**			**$ 266**	**$ 398**		
Solid Surface		**PTCTS**	77	92	16.3	**$ 4782**					**$ 170**	**$ 339**



Description	Model Number Old	Model Number New	Unit Weight	Ship Weight	Cubes	Base List Price	Upcharge List Price – Add to Base Price L2	L3	V2	V3	Solid B	Solid C
Coffee Table — 42"W x 42"D x 16"H												
Laminate Flat Edge		**PTLTL**	53	68	24.0	**$ 2556**	**$ 45**	**$ 87**				
Veneer Square Edge		**PTLTV**	51	66	24.0	**$ 3562**			**$ 290**	**$ 435**		
Solid Surface		**PTLTS**	111	126	24.0	**$ 5275**					**$ 242**	**$ 483**

How to specify —

Select the Model Number from above.

1st Option:

Select the Base Color:

See page 187 for selections and Color Codes.

P2 Add
$98 Side Table 22"
$122 Coffee Table 52"
$133 Coffee Table 42"

P3 Add
$146 Side Table 22"
$182 Coffee Table 52"
$200 Coffee Table 42"

P4 Add
$195 Side Table 22"
$242 Coffee Table 52"
$266 Coffee Table 42"

2nd Option:

Select the Laminate *(if applicable)*:

See page 187 for selections and Color Codes.

2nd Option:

Select the Veneer *(if applicable)*:

See page 187 for selections and Finish Codes.

2nd Option:

Select Solid Surface *(if applicable)*:

Grade A
SFW3 Frosty White
Grade B
SDW4 Designer White
Grade C
SNS5 Night Stars
Grade D
SMC2 Masoned Concrete
SMA1 Monte Amiata

More Wilsonart and Corian colors available as specials

3rd Option:

Select the Edge Color *(Laminate only)*:

See page 187 for selections and Color Codes.

4th Option:

Veneer Finish Method *(Veneer only)*:

OP Open Pore Low Shin

P S . P . L . . S

Examples: **PTSTL.P4Q.LDW1.DW PTCTV.PJW.SE800.OP PTLTS.POL.SDW4**

LAMINATES

GRADE L1-ABSTRACT

Ash‡ LT3B
Handspun Pearl‡ ..... LAHP
Handspun Dove‡ ..... LAHD
Handspun Slate‡ ..... LAHS
Handspun Chestnut‡ ..... LAHC
Silver Mesh‡ LT8D

GRADE L1-SOLID

Black‡ ..... P
Brownstone‡ LM13
Bungalow‡ *(De-emphasized)* LM12
Designer White‡ LDW1
Flint‡ LM16
Fossil Shale‡ LEH1
Harvest‡ C
Loft‡ LM11
Muslin‡ LM15
Titanium‡ LTI1

GRADE L1-WOODGRAIN

Belair‡ *(De-emphasized)* ..... LWBA
Bourbon Cherry‡ ..... H
Field Elm‡ ..... LWFE
Florence Walnut‡ LFW1
Kingswood Walnut‡ LKI1
Natural Maple‡ ..... LWD
NeoWalnut‡ *(De-emphasized)* LNU1
Pinnacle‡ ..... PINC
Shaker Cherry‡ LW7C

GRADE L2-WOODGRAIN

Beigewood‡ ..... LWBE
Fawn Cypress‡ LFC1
Lowell Ash‡ LLA1
Mangalore Mango‡ LMM1
Natural Recon‡ LNR1
Phantom Charcoal‡ *(De-emphasized)* LPC1
Phantom Ecru ‡ LPE1
Portico Teak‡ LPT1
Skyline Walnut‡ LSW1
Veranda Teak‡ *(De-emphasized)* LVT1

GRADE L3-WOODGRAIN

Natural Walnut‡ ..... LWNW

GRADE L4-MARKERBOARD

White Markerboard FMQ1

GRADE L7-SOLID (TRACELESS)*†

Black Velvet LBV1
Charcoal Velvet LCV1

* Park Storage is available in all grades of laminate except Grades 4 and 7.

† LBV1 and LCV1 are warranted for 1 year.

‡ Laminates available on Park Planter

EDGES

Beigewood* ..... DE
Belair* ..... BA
Black* E4
Bourbon Cherry* ..... H
Brownstone* ..... EY
Bungalow* ..... EX
Designer White* ..... DW
Fawn Cypress* ..... FC
Field Elm* ..... FE
Flint* E9
Florence Walnut* ..... FW
Fossil* ..... EH
Harvest Maple* ..... EDC
Kingswood Walnut* ..... KI
Loft* ..... EV
Lowell Ash* ..... DL
Mangalore Mango* ..... MM
Muslin* ..... EU
Natural Maple* ..... DD
Natural Recon* ..... NR
Natural Walnut* ..... DN
NeoWalnut* ..... NU
Parchment* ..... EN
Phantom Charcoal* ..... PC
Phantom Ecru* ..... PE
Pinnacle* ..... PI
Portico Teak* ..... DP
Shaker Cherry* ..... DF
Skyline Walnut* ..... SW
Titanium* ..... TI
Veranda Teak* ..... VT

*Edges available on Park Planter

PAINT

GRADE P1

Textured Brownstone P7J
Textured Designer White PK7
Textured Flint P7A
Textured Loft P7L
Textured Muslin P7M
Textured Pebble P8Y
Textured Salt P8Z
Textured Titanium P8V

GRADE P2

Textured Silver PR8
Solar Black P8X

WOOD FINISH

PATTERN NAME	WOOD SPECIES MAPLE
Beigewood	LE878
Belair	LE934
Burnished Cherry	LE777
Cinnamon Cherry	LE260
Clear Coat	LE100
Clear Oak	LE300
Clear/Natural Maple	LE800
Dark Rift Cut Oak	LE331
Ebony Maple	LE555
Field Elm	LE599
Florence Walnut	LE579
Harvest Maple	LE856
Light Cherry	LE701
Light Walnut	LE601
Lowell Ash	LE394
Medium Red Cherry	LE512
Natural Cherry	LE222
Nutmeg Walnut	LE629
Phantom Ecru	LE912
Pinnacle Walnut	LE679
Portico Teak	LE150
Shaker Cherry	LE774
Skyline Walnut	LE625
Sumatra Walnut	LE693

Natural variances in wood grains and color shades are expected in all wood finishes.

All of Allsteel's tables are level® – 2 certified to the ANSI/BIFMA e3 Furniture Sustainability Standard. See www.levelcertified.org for more information.

NOTE: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

See page 328 for more information.

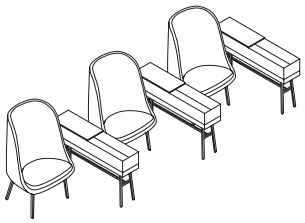
Allsteel Seating Upholstery Selections by Model/Series.

		Seat Upholstery	Seat & Back Upholstery
GRADE 1			
Apex	**APX**	•	
Centurion	**CU**	•	•
Contourett	**UR**	•	•
Dapper	**DAPR**	•	•
Ensemble	**ENSB**	•	•
GRADE 2			
Appoint Seating	**PNS**	•	•
Rush	**RUSH**	•	•
Spin	**SPNN**	•	
Whisper Vinyl	**WP**	•	•
GRADE 3			
Moxie	**SX**	•	•
Purl	**PURL**	•	•
Quill	**QUL**	•	•
GRADE 6			
Arris	**ARR**	•	

- Allsteel fabrics and foam meet requirements for CTB117.
- Blank spaces indicate that a product has not yet been tested or that it failed.
- Contact Allsteel Customer Support for other flammability code approvals.

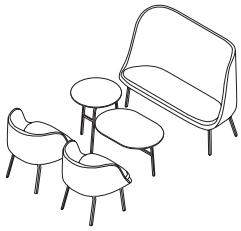
• **Available upholstery option**

Alone-Together Solo

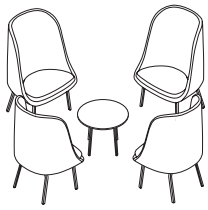


AIRPORT LOUNGE

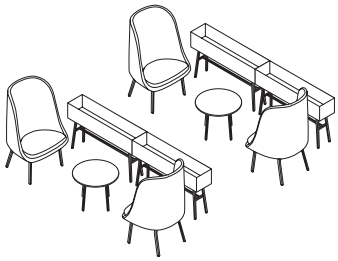
Open Social Collaborative



COLLABORATIVE WORK LOUNGE

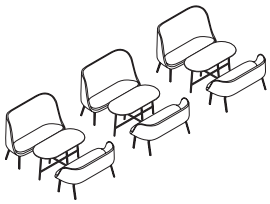


SPACE DEFINING LOUNGE (4 PERSON)

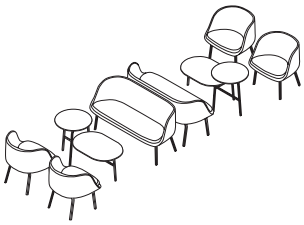


SPACE DEFINING LOUNGE (2 PERSON)

Kit-of-Parts

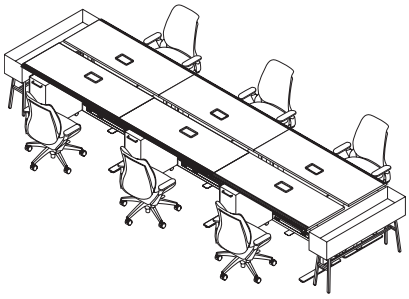


SPACE DEFINING BANQUETTE



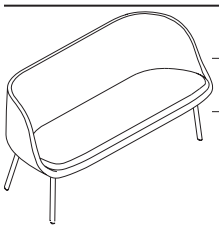
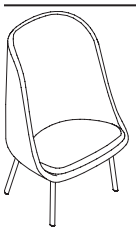
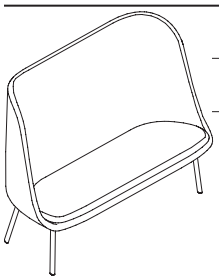
BACK-TO-BACK LOUNGE

Re-deployable Space Division



END-OF-RUN

(See page 278 for COM pricing on Grades 9-22)

Description		Model Number *Add options below*	Base Price	Upholstery	Upcharge 2	3	4	5	6	7	8
Park Single Upholstery											
	Park Lo Solo Lounge, Metal Leg	**NALS**	$ 3847	Upholstery	$ 46	$ 89	$ 131	$ 191	$ 248	$ 306	$ 364
	Park Lo Solo Lounge, Wood Leg	**NALSW**	$ 4635	Upholstery	$ 46	$ 89	$ 131	$ 191	$ 248	$ 306	$ 364
	Park Lo Settee Lounge, Metal Leg	**NALD**	$ 6264	Upholstery	$ 62	$ 124	$ 183	$ 265	$ 346	$ 427	$ 507
	Park Lo Settee Lounge, Wood Leg	**NALDW**	$ 7093	Upholstery	$ 62	$ 124	$ 183	$ 265	$ 346	$ 427	$ 507
	Park Hi Solo Lounge, Metal Leg	**NAHS**	$ 5007	Upholstery	$ 62	$ 124	$ 183	$ 265	$ 346	$ 427	$ 507
	Park Hi Solo Lounge, Wood Leg	**NAHSW**	$ 5795	Upholstery	$ 62	$ 124	$ 183	$ 265	$ 346	$ 427	$ 507
	Park Hi Settee Lounge, Metal Leg	**NAHD**	$ 8393	Upholstery	$ 89	$ 175	$ 262	$ 380	$ 494	$ 610	$ 727
	Park Hi Settee Lounge, Wood Leg	**NAHDW**	$ 9222	Upholstery	$ 89	$ 175	$ 262	$ 380	$ 494	$ 610	$ 727

PARK

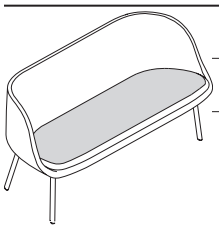
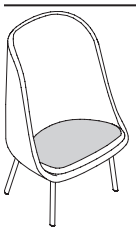
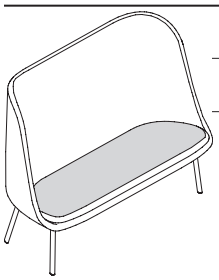
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Select the Base Paint or Wood Finish:** P1 P2 Grade 2 upcharge: Solo $27 / Settee $30	**Select the Upholstery:** See Allsteel Upholstery matrix on page 13.
NA[ ][ ].	[ ][ ][ ].	[ ][ ][ ][ ][ ][ ]

Example: **NALS.P7L.SCAMBLZ24**

Model Number	Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle (Range)	Back Height	Back Width	Back Lumbar Height	Back Backrest/Seat Angle (Range)
NALS	50	39.4	2.5	31⅛"	32"	27⅞"	18¼"	21"	19½"	3"	17½"	15"	8¾"	107"
NALSW	52	39.4	2.5	31⅛"	32"	27⅞"	18¼"	21"	19½"	3"	17½"	15"	8¾"	107"
NALD	80	82.2	4.5	31⅛"	64"	27⅞"	18¼"	55¼"	19½"	3"	17½"	48"	8¾"	107"
NALDW	85	82.2	4.5	31⅛"	64"	27⅞"	18¼"	55¼"	19½"	3"	17½"	48"	8¾"	107"
NAHS	65	55.9	3.5	48⅜"	32"	27⅞"	18¼"	21"	19½"	3"	32"	15"	8¾"	107"
NAHSW	67	55.9	3.5	48⅜"	32"	27⅞"	18¼"	21"	19½"	3"	32"	15"	8¾"	107"
NAHD	105	116.1	5	48⅜"	64"	27⅞"	18¼"	55¼"	19½"	3"	32"	48"	8¾"	107"
NAHDW	110	116.1	5	48⅜"	64"	27⅞"	18¼"	55¼"	19½"	3"	32"	48"	8¾"	107"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

(See page 278 for COM pricing on Grades 9-22)

Description	Model Number *Add options below*	Base Price	Upholstery	Upcharge 2	3	4	5	6	7	8
Park Multi-Upholstery										
 Park Lo Solo Lounge Multi Upholstery, Metal Leg	**NALSM**	$ 4041	Back	$ 36	$ 71	$ 105	$ 153	$ 198	$ 246	$ 290
			Seat	$ 11	$ 19	$ 26	$ 40	$ 50	$ 62	$ 74
Park Lo Solo Lounge Multi Upholstery, Wood Leg	**NALSMW**	$ 4829	Back	$ 36	$ 71	$ 105	$ 153	$ 198	$ 246	$ 290
			Seat	$ 11	$ 19	$ 26	$ 40	$ 50	$ 62	$ 74
 Park Lo Settee Lounge Multi Upholstery, Metal Leg	**NALDM**	$ 6571	Back	$ 51	$ 101	$ 153	$ 220	$ 287	$ 355	$ 422
			Seat	$ 18	$ 33	$ 49	$ 70	$ 90	$ 112	$ 131
Park Lo Settee Lounge Multi Upholstery, Wood Leg	**NALDMW**	$ 7400	Back	$ 51	$ 101	$ 153	$ 220	$ 287	$ 355	$ 422
			Seat	$ 18	$ 33	$ 49	$ 70	$ 90	$ 112	$ 131
 Park Hi Solo Lounge Multi Upholstery, Metal Leg	**NAHSM**	$ 5260	Back	$ 51	$ 101	$ 153	$ 220	$ 287	$ 355	$ 422
			Seat	$ 18	$ 33	$ 49	$ 70	$ 90	$ 112	$ 131
Park Hi Solo Lounge Multi Upholstery, Wood Leg	**NAHSMW**	$ 6048	Back	$ 51	$ 101	$ 153	$ 220	$ 287	$ 355	$ 422
			Seat	$ 18	$ 33	$ 49	$ 70	$ 90	$ 112	$ 131
 Park High Settee Lounge Multi Upholstery, Metal Leg	**NAHDM**	$ 8810	Back	$ 51	$ 101	$ 153	$ 220	$ 287	$ 355	$ 422
			Seat	$ 38	$ 74	$ 112	$ 159	$ 209	$ 257	$ 306
Park High Settee Lounge Multi Upholstery, Wood Leg	**NAHDMW**	$ 9639	Back	$ 51	$ 101	$ 153	$ 220	$ 287	$ 355	$ 422
			Seat	$ 38	$ 74	$ 112	$ 159	$ 209	$ 257	$ 306

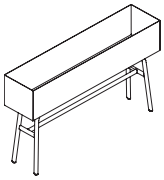
Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	NALSM	$ 4041
Step 2: Select Paint	P8X	$ 27 upcharge
Step 3: Select Back Upholstery	Grade 5	$ 153 upcharge
Step 4: Select Seat Upholstery	Grade 2	$ 11 upcharge
Add Base + applicable Upcharges for Total List Price =		$ 4232

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Select the Base Paint or Wood Finish:** P1 P2 Grade 2 upcharge: Solo $27 / Settee $30	**Select the Back Upholstery for Multi-Upholstery Models:** See Allsteel Upholstery matrix on page 13.	**Select the Seat Upholstery for Multi-Upholstery Models:** See Allsteel Upholstery matrix on page 13.
N A .	.	.	

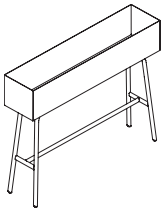
Examples: **NALSM.P8X.HAML10.RUSH07**

Model Number	Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth		Seat Height	Seat Width	Seat Depth	Seat Pan Angle (Range)	Back Height	Back Width	Back Lumbar Height	Back Backrest/Seat Angle (Range)
NALSM	50	39.4	2	31⅛"	32"	27⅞"	Back					17½"	15"	8¾"	107"
			0.5				Seat	18¼"	21"	19½"	3"				
NALSMW	52	39.4	2	31⅛"	32"	27⅞"	Back					17½"	15"	8¾"	107"
			0.5				Seat	18¼"	21"	19½"	3"				
NALDM	80	82.2	3.5	31⅛"	64"	27⅞"	Back					17½"	48"	8¾"	107"
			1				Seat	18¼"	55¼"	19½"	3"				
NALDMW	85	82.2	3.5	31⅛"	64"	27⅞"	Back					17½"	48"	8¾"	107"
			1				Seat	18¼"	55¼"	19½"	3"				
NAHSM	65	55.9	3	48⅛"	32"	27⅞"	Back					32"	15"	8¾"	107"
			0.5				Seat	18¼"	21"	19½"	3"				
NAHSMW	67	55.9	3	48⅛"	32"	27⅞"	Back					32"	15"	8¾"	107"
			0.5				Seat	18¼"	21"	19½"	3"				
NAHDM	105	116.6	4	48⅛"	64"	27⅞"	Back					32"	48"	8¾"	107"
			1				Seat	18¼"	55¼"	19½"	3"				
NAHDMW	110	116.6	4	48⅛"	64"	27⅞"	Back					32"	48"	8¾"	107"
			1				Seat	18¼"	55¼"	19½"	3"				

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.



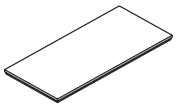
Description	Model Number *Add options below*	Cubes	Ship Weight	Base List Price	Grade 2 Paint Upcharge
Park Planters — Lo Plant/Storage Pedestal					
28¾"H x 48⅛"W x 11"D	**NALP**	6.5	53	**$ 1867**	**$ 92**



Park Planters — Hi Plant/Storage Pedestal					
38⅜"H x 48⅛"W x 11"D	**NAHP**	10.1	58	**$ 2077**	**$ 101**

How to specify —	*1st Option:*
Select the Model Number from above.	**Select the Paint Finish:** P1 P2
N A ___ .	___

Example: **NALP.P8X**



Description	Model *Add options below*	Cubes	Weight	L1	L2	L3
Pedestal Planter						
Park Laminate Plant/Storage Pedestal Top	**NAPT**	1.1	5	**$ 618**	**$ 637**	**$ 651**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Select FSC** *(if applicable)*:	**Select the Laminate Color:** See page 195 for selections and color codes.	**Select the Edge Color:** See page 195 for selections and color codes.
N A P T .	___ .	___ .	___

Example: **NAPT.LDW1.EV**

PARK

RECHARGE PAINT FINISHES

TABLE BASES

Textured Designer White PK7
Textured Flint P7A
Textured Silver PR8

RECHARGE SCREEN FABRICS

Dark Grey ..... DRK
Light Grey ..... LGT
Medium Grey ..... MDD

RECHARGE CONNECTOR TABLE LAMINATES

Designer White LDW1
Flint LM16

RECHARGE TABLE LAMINATES

GRADE L1

SOLID COLOR

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

ABSTRACT

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LK11
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

WOODGRAIN

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

WOODGRAIN

Natural Walnut ..... LWNW

RECHARGE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Plyband ..... PL
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

		Recharge Pouf - Seat, Side, Welt	Recharge Bolster	Recharge Bolster Welt	Recharge Seat	Recharge Seat Welt
GRADE 1						
Apex	**APX**	•	•	•	•	•
Centurion	**CU**	•				
Contourett	**UR**	•	•	•	•	•
Dapper	**DAPR**	•	•	•	•	•
Emphasis	**EMP**	•	•	•	•	•
Ensemble	**NSB**	•	•	•	•	•
GRADE 2						
Appoint Seating	**PNS**	•	•	•	•	•
Denim Wash	**DMNW**	•	•	•	•	•
Haute	**HAU**	•	•	•	•	•
Rush	**RUSH**	•	•	•	•	•
Spin Seating	**SPNN**	•	•	•	•	•
Whisper Vinyl	**WP**	•	•	•	•	•
GRADE 3						
Cozy	**COZY**	•	•	•	•	•
Moxie	**SX**	•	•	•	•	•
Parker	**PRKR**	•	•	•	•	•
Purl	**PURL**	•	•	•	•	•
Quill	**QUL**	•	•	•	•	•
GRADE 4						
Lucerne w/Supreen™	**LUC**	•	•	•	•	•
GRADE 6						
Arris	**ARR**	•	•		•	

RECHARGE

• **Available upholstery option**

• Allsteel fabrics and foam meet requirements for CTB117.
• Blank spaces indicate that a product has not yet been tested or that it failed.
• Contact Allsteel Customer Support for other flammability code approvals.

Designed in partnership with Chris Adamick, Recharge includes soft seating pieces and tables that can be integrated for private, public, or collaborative settings.

MODELS AND OPTIONS

Recharge seating is available in four different options: Pouf, Bench, Bench with Bolster, and Bench with Bolster and Screen. Bolsters are available as full width, half-width, and as corner units providing a large array of configurations.

Recharge Tables can stand alone or allow connection of seating components to create straight or 120-degree configurations. Power options are also available.

APPLICATIONS

Use Recharge as booths, micro-environments or bench seating in café areas, lobbies, open plan, atrium spaces, or reception areas.

KEY FEATURES

Recharge modular lounge seating is constructed of fabric covered foam with upholstery-grade FSC plywood core and box joints.

Each bench has glides that can be adjusted up to 2".

MATERIALS

- All COMs/COLs must be approved for upholsterability. See pages 6-7 for COM ordering instructions.

OPTIONS — MODULAR LOUNGE SEATING

Description:

Bench — Single or Double width seats (no back bolster)

Bench with Bolsters — Single or Double width seats with full, half, or corner bolsters

Bench with Bolsters and Screens — Single or Double width seats with full, half, or corner bolsters and full width or full width and 3/4 side screens.

Poufs (mini ottomans) — Round or Square seat

FSC Certified Wood:

FSC FSC Certified Wood

Bench Seat Upholstery:

See page 204 for upholstery selections.

Bench Seat Welt Cord Upholstery:

See page 204 for upholstery selections.

Bolster Upholstery:

See page 204 for upholstery selections.

Bolster Welt Cord Upholstery:

See page 204 for upholstery selections.

OPTIONS — MODULAR LOUNGE CONNECTORS AND TABLES

Description:

Connector Tables — Straight or 120-Degree
Tables — Coffee, Work, or Corner
Laptop Table

Connector Tables

L1 Designer White and Flint

Laminate Table Tops

L1 Solid Color, Abstract, and Woodgrain Laminate
L2 Woodgrain Laminate
L3 Woodgrain Laminate

See page 203 for laminate finishes and codes

Painted Table Base

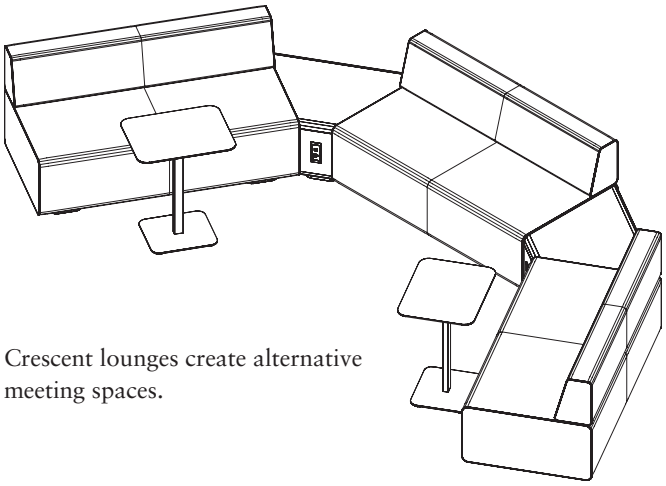
See page 203 for paint finishes and codes

OPTIONS — ELECTRICAL

Description:

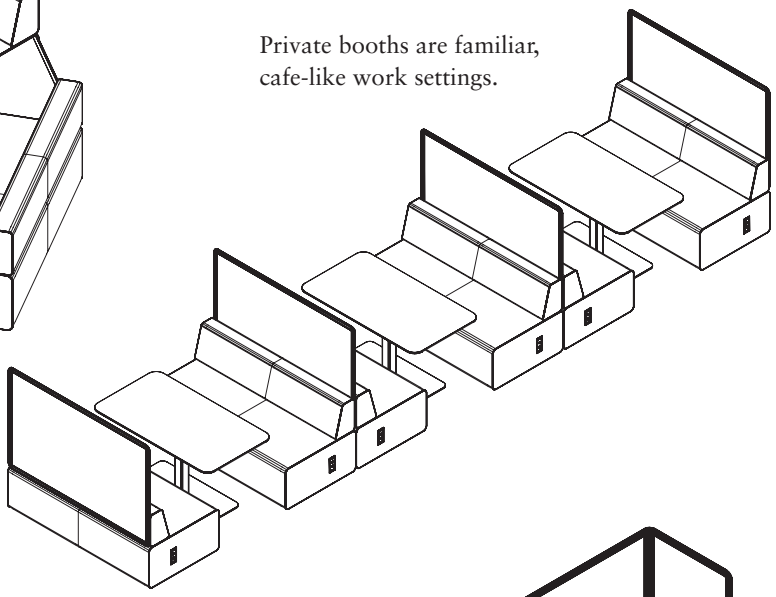
Electrical ports are available on seat benches and connector tables with corded, 4-Wire Kits, or hard wire options. See pages 208-209 for specifications and examples. See page 219 for electrical components.

A full gallery of typicals can be found on our website: **https://www.allsteeloffice.com/design-resources/idea-starters**. *Each typical includes a complete BOM with current pricing, downloadable CAD files, and PDFs of each drawing.*

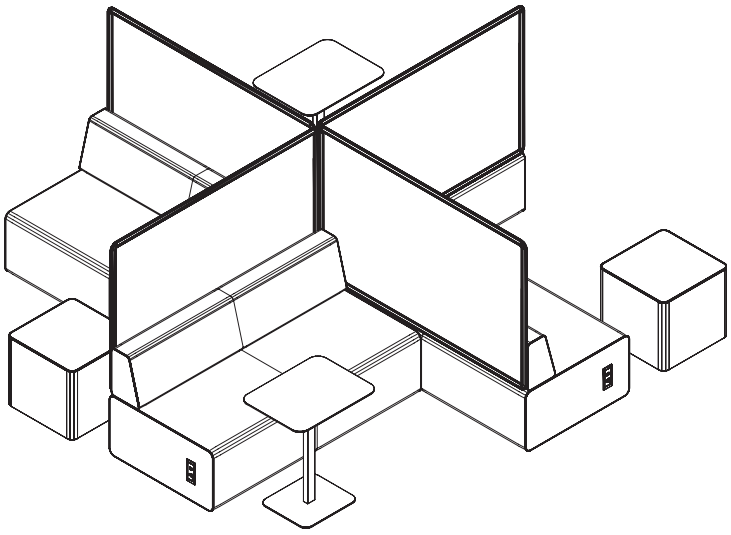


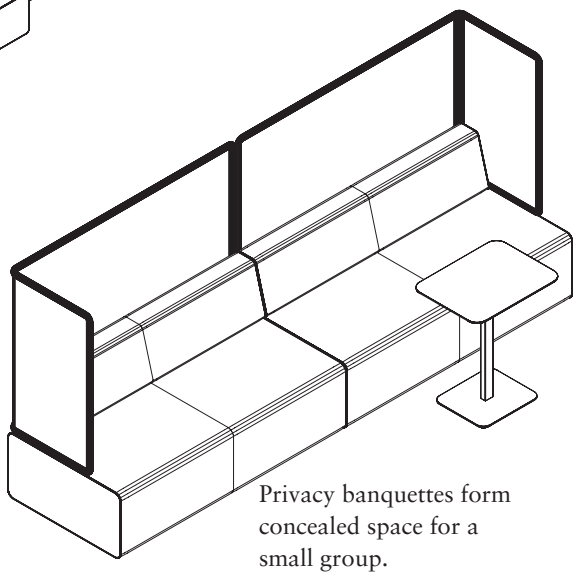
Crescent lounges create alternative meeting spaces.

Private booths are familiar, cafe-like work settings.

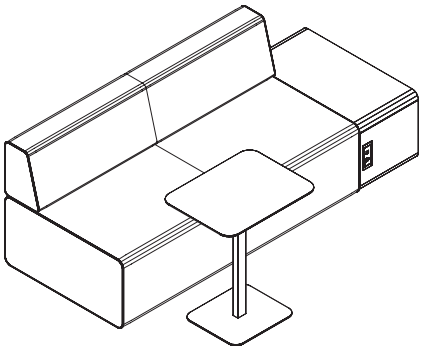


Clusters provide seating options and power for common spaces.

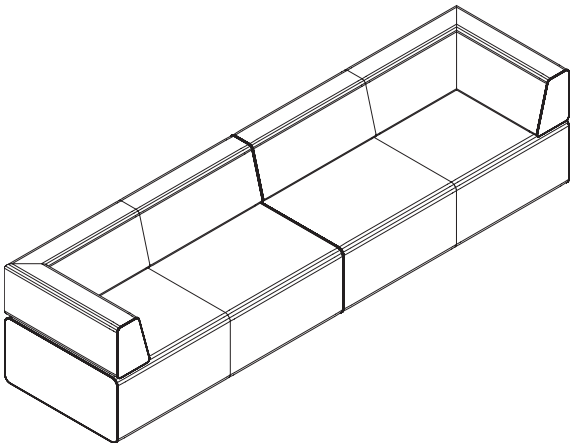




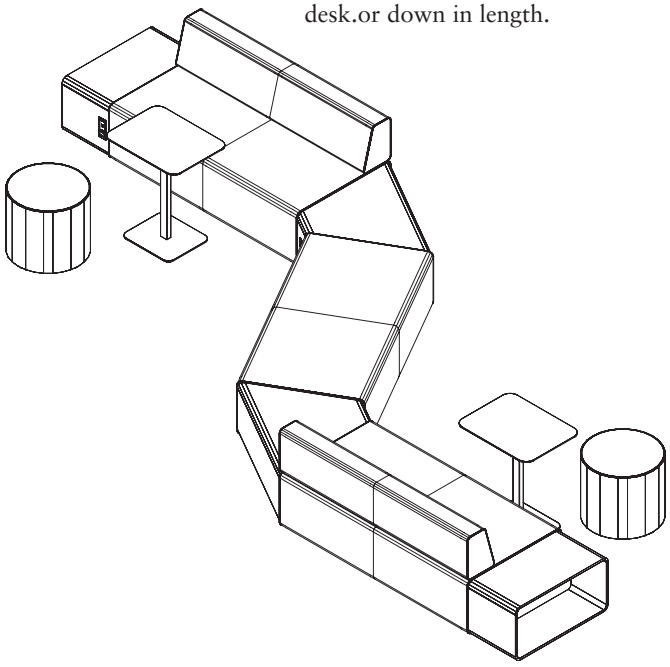
Privacy banquettes form concealed space for a small group.



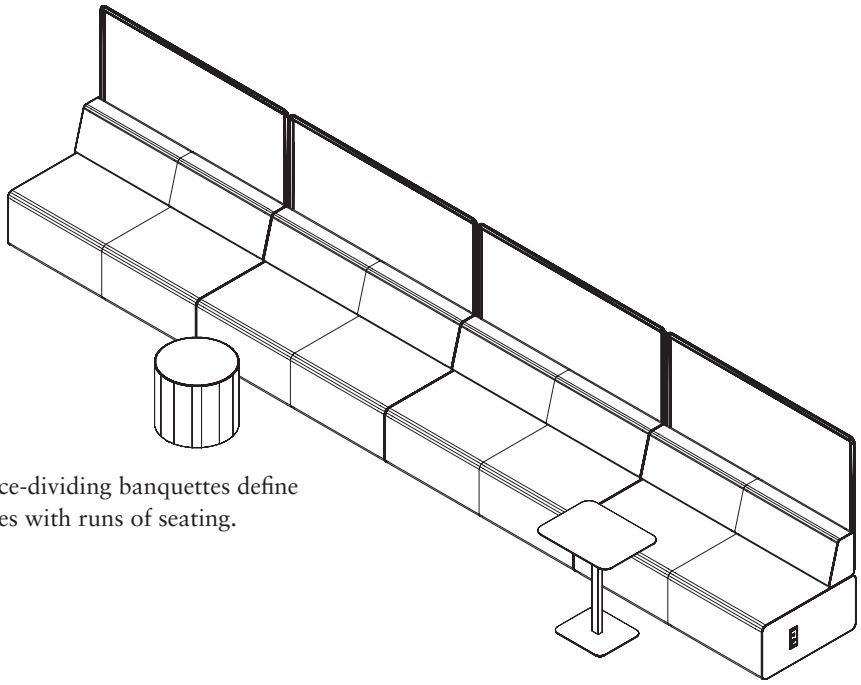
Sofas offer space to think away from the desk.



Sectional sofas easily scale up spontaneous work beyond the desk.or down in length.

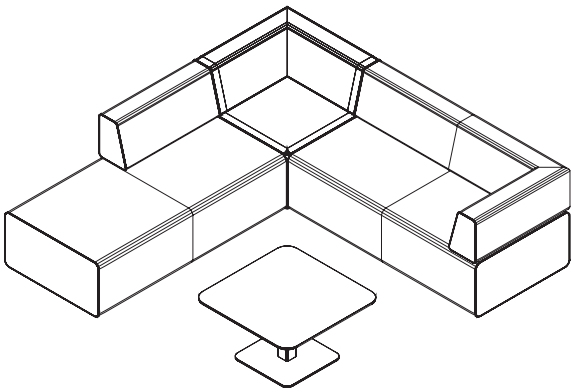


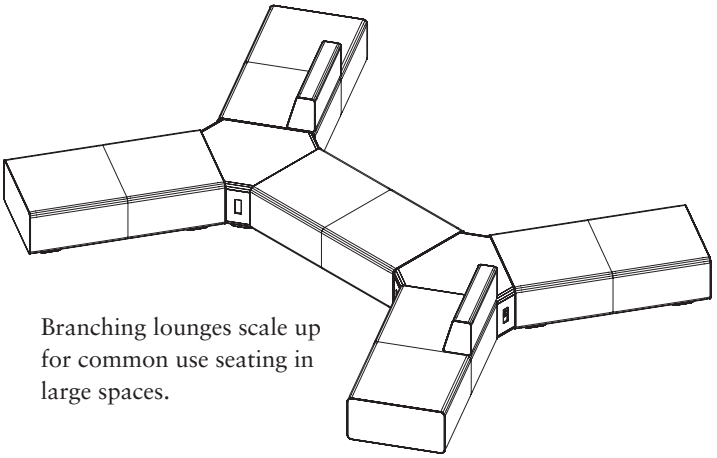
Sectional sofas easily scale up or down in length.



Space-dividing banquettes define zones with runs of seating.

Sectional return sofas turn 90 degree corners.





Branching lounges scale up for common use seating in large spaces.

POWER-READY MODELS

Power-ready Recharge models have a cut-out on the front right side of the lower tier (see to the right) that will accept a Rise Power Port (ordered separately). The opening is 6.25"W x 1.94"H.

All connector tables come with or without an electrical cutout in them. The 120° x 3 Connector Table has three electrical cutouts, while the 120° x 2 and Straight Connector Tables have one electrical cutout. Electrical components need to be ordered separately from the units.

Four power options are available:

- Straight Cord – plugs a single unit into a standard outlet
- Braided Cord – plugs a single unit into a standard outlet with a visually aesthetic cord
- Hardwire – connects a single unit to power source by a licensed electrician
- Interlink IQ – connects multiple units to a power source

It's the customers responsibility to ensure that installation and use of the electrical system, the number of receptacles used on a given circuit, and connections to the building power supply meets all local and national electrical codes.

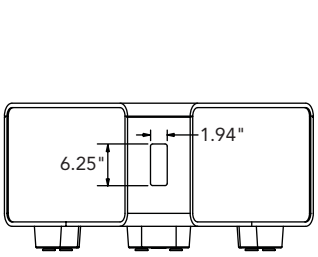
INTERLINK IQ

Interlink IQ provides the ability to use on 15-amp infeed starter and power up to 8 power modules and/or jumpers. Up to 8 connections are possible on one Interlink infeed. A 40' maximum run, or no more than 8 units, whichever comes first, are possible to daisy chain through Interlink IQ. Interlink IQ provides a visual indicator of system status. LED illuminates green when you are connected and ready to plug in. A red light indicates you have linked too many units.

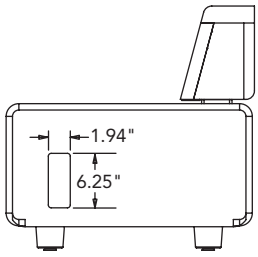
Electrical components listed on page 219.

STEPS FOR ORDERING RECHARGE 4-WIRE POWER KITS:

1. Determine the number and location of powered ports in configuration. A maximum of thirteen Recharge ports can be connected on one Infeed.
2. Order one 4-Wire Power Port for each powered Recharge Unit.
3. Order one Infeed Kit. Each Infeed Kit includes H-Connector which can power either:
   - 3 Recharge units
   - 2 Recharge units and 1 Jumper
   - 1 Recharge unit and 2 Jumpers
   - 3 Jumpers
4. Determine if Jumper with H-Connector Kits are needed for connecting multiple powered Recharge units.
   - A Jumper Kit is required if the distance between the H-Connector on the end of Infeed or Jumper is greater than 72” to the Power Port cutout on the Recharge unit.
   - Jumper Kits are available in 42" and 72" lengths.
   - Infeeds and Jumpers can’t plug directly into Power Port.



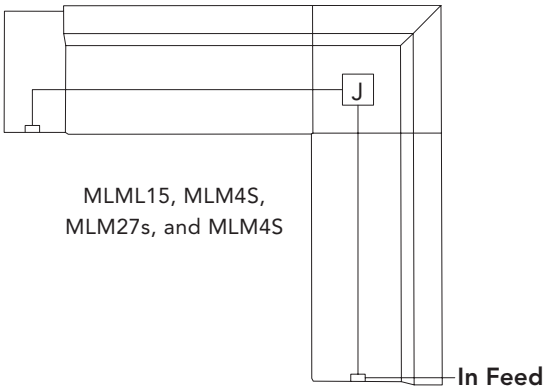
Front View of 120° Connector Table

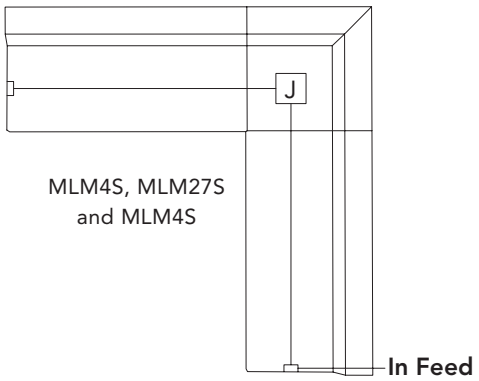


Side View of Soft Seating

ELECTRICAL EXAMPLE 1 — 2 variations

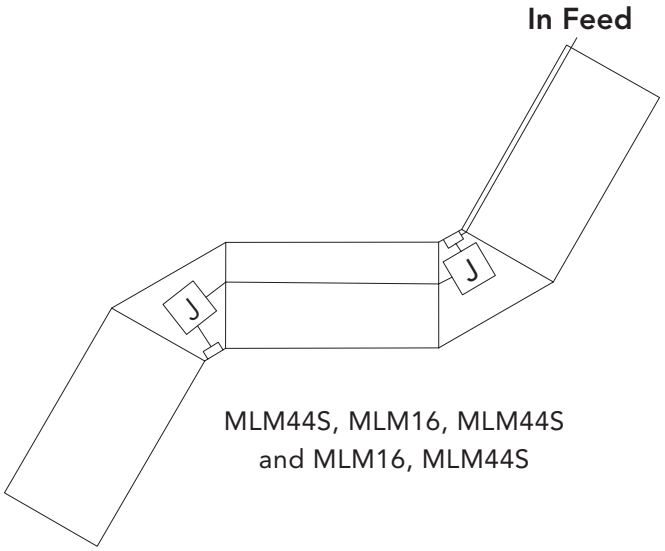
- 2 – Interlink IQ Starter with 72" Infeed Cord
- 1 – Interlink IQ 36" Jumper Kit





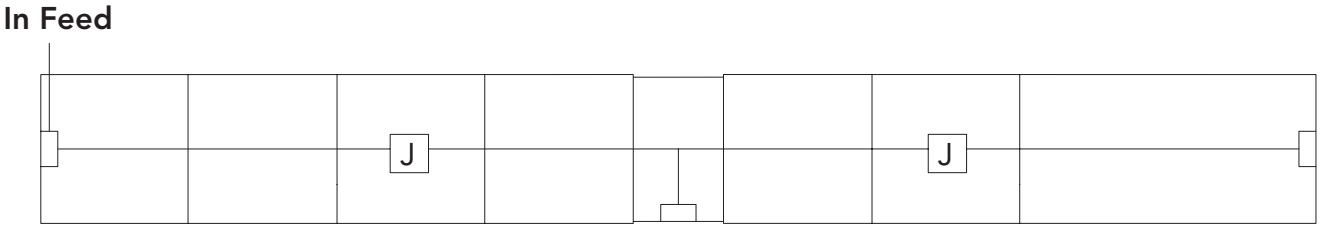
ELECTRICAL EXAMPLE 2

- Any soft seating with 2 MLM16 units
- 2 – Interlink IQ Starter with 72" Infeed Cord
- 1 – Interlink IQ 36" Jumper

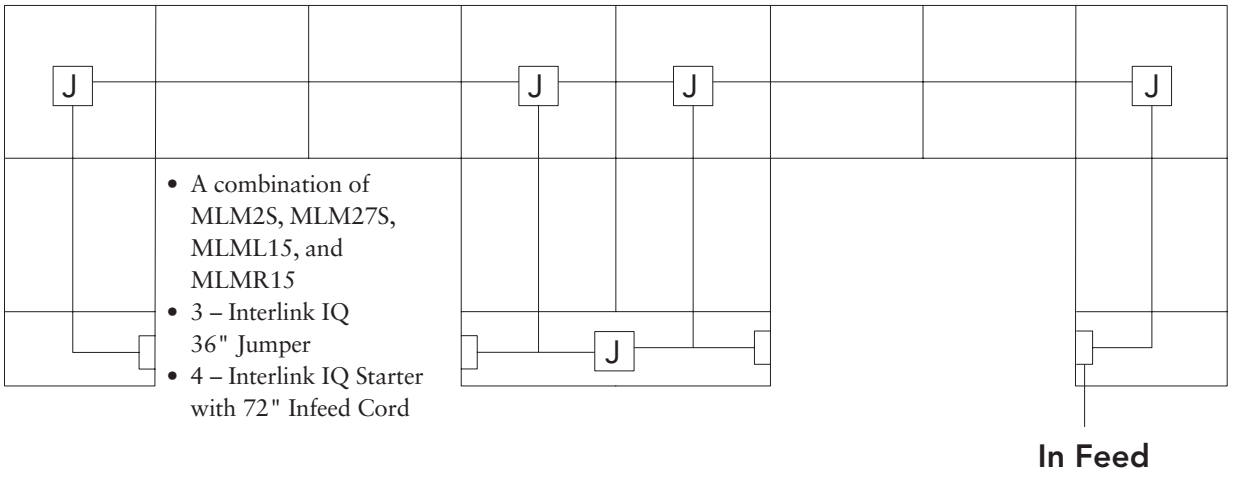


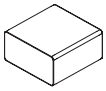
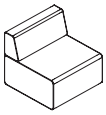
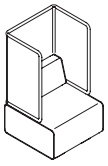
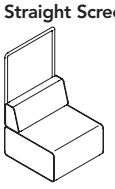
ELECTRICAL EXAMPLE 3

- A combination of MLM3S, MLM1S, MLML15
- 3 – Interlink IQ Starter with 72" Infeed Cord
- 2 – Interlink IQ 36" Jumper



ELECTRICAL EXAMPLE 4



Style	Description	Model Number *Add options below*	Base Price	Upholstery Upcharges	Upcharge 2	3	4	5	6	7	8	L1
Poufs & Single Seats												
Round Pouf 	Single Upholstery	MLM20S	$ 771	Upholstery	$ 49	$ 97	$ 146	$ 211	$ 276	$ 340	$ 405	$ 934
	Multi Upholstery	MLM20	$ 811	Seat	$ 15	$ 30	$ 44	$ 62	$ 80	$ 98	$ 118	$ 268
				Welt	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337
				Side	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
Square Pouf 	Single Upholstery	MLM21S	$ 771	Upholstery	$ 49	$ 97	$ 146	$ 211	$ 276	$ 340	$ 405	$ 934
	Multi Upholstery	MLM21	$ 811	Seat	$ 15	$ 30	$ 44	$ 62	$ 80	$ 98	$ 118	$ 268
				Welt	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337
				Side	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
Single No Bolster 	Matching Welt	MLM1S	$ 2175	Seat	$ 73	$ 145	$ 218	$ 313	$ 409	$ 504	$ 601	$ 1386
	Contrast Welt	MLM1	$ 2291	Seat	$ 59	$ 117	$ 174	$ 250	$ 327	$ 401	$ 478	$ 1107
				Seat Welt	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
Single With Bolster 	Matching Welt	MLM2S	$ 2772	Seat	$ 73	$ 145	$ 218	$ 313	$ 409	$ 504	$ 601	$ 1386
				Bolster	$ 37	$ 73	$ 110	$ 157	$ 204	$ 253	$ 301	$ 693
	Contrast Welt	MLM2	$ 2919	Seat	$ 59	$ 117	$ 174	$ 250	$ 327	$ 401	$ 478	$ 1107
				Seat Welt	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster Welt	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337
Single With U Screen 	Matching Welt	MLM36S	$ 4472	Seat	$ 73	$ 145	$ 218	$ 313	$ 409	$ 504	$ 601	$ 1386
				Bolster	$ 37	$ 73	$ 110	$ 157	$ 204	$ 253	$ 301	$ 693
	Contrast Welt	MLM36	$ 4696	Seat	$ 59	$ 117	$ 174	$ 250	$ 327	$ 401	$ 478	$ 1107
				Seat Welt	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster Welt	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337
Single With Straight Screen 	Matching Welt	MLM37S	$ 3966	Seat	$ 73	$ 145	$ 218	$ 313	$ 409	$ 504	$ 601	$ 1386
				Bolster	$ 37	$ 73	$ 110	$ 157	$ 204	$ 253	$ 301	$ 693
	Contrast Welt	MLM37	$ 4163	Seat	$ 59	$ 117	$ 174	$ 250	$ 327	$ 401	$ 478	$ 1107
				Seat Welt	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster Welt	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337

Example of upcharges: Model MLM2 with Grade 5 Seat, Grade 2 Seat Welt, Grade 1 Bolster, and Grade 2 Bolster Welt = $2919 + $250 + $23 + $0 + $19 = **$3211 Total**

Continued on next page ▶

How to specify —	*1st Option*	*2nd Option*	*3rd Option*	*4th Option*	*5th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Select for FSC certified wood	**Select the Power Cutout Option** *(if applicable)*: **N** No Power Cutout **L** Left Side ($45 extra) **R** Right Side ($45 extra) **FL** Front Left ($45 extra) **FR** Front Right ($45 extra)	**Select the Seat Upholstery:** See page 204 for selections and color codes. See pages 6-7 for COM Guidelines.	**Select the Seat Welt Cord Upholstery** *(if applicable)*: See page 204 for selections and color codes.	**Select the Bolster Upholstery** *(if applicable)*: See page 204 for selections and color codes.
MLM_____.	FSC.	___.	_____.	_____.	_____.

Examples: **MLM20S.FSC.SCAMBLZ24** **MLM36.FSC.FL.SHBFBCV90.PURL08.SHBFBCV80.PURL08.MDD**

Model Number		COM Yardage	COL Sq. Feet	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest Backrest/Seat Angle	Ship Weight	Cubes
MLM20S	*Full Unit*	2.75	—	17¼"	19"	19"	17¼"	19"	19"	—					15	5.3
MLM20	*Seat*	0.5	—	17¼"	19"	19"	17¼"	19"	19"	—					15	5.3
	Welt	1.0	—													
	Side	1.25	—													
MLM21S	*Full Unit*	2.75	—	17¼"	19"	19"	17¼"	19"	19"	—					15	5.3
MLM21	*Seat*	0.5	—	17¼"	19"	19"	17¼"	19"	19"	—					15	5.3
	Welt	1.0	—													
	Side	1.25	—													
MLM1S	*Full Unit*	4.5	—	17¼"	29"	29"	17¼"	29"	29"	—					75	25.5
MLM1	*Seat*	3.25	—	17¼"	29"	29"	17¼"	29"	29"	—					75	25.5
	Seat Welt	1.25	—													
MLM2S	*Seat*	4.5	—	28⅞"	29"	29"	17¼"	29"	20"	—	11⅛"	29"	8½"	101°	95	25.5
	Bolster	2.5	—													
MLM2	*Seat*	3.25	—	28⅞"	29"	29"	17¼"	29"	20"	—	11⅛"	29"	8½"	101°	95	25.5
	Seat Welt	1.25	—													
	Bolster	1.5	—													
	Bolster Welt	1.0	—													
MLM36S	*Seat*	4.5	—	53⅜"	29"	29"	17¼"	29"	20"	—	11⅛"	29"	8½"	101°	86	30.8
	Bolster	2.5	—													
MLM36	*Seat*	3.25	—	53⅜"	29"	29"	17¼"	29"	20"	—	11⅛"	29"	8½"	101°	86	30.8
	Seat Welt	1.25	—													
	Bolster	1.5	—													
	Bolster Welt	1.0	—													
MLM37S	*Seat*	4.5	—	53⅜"	29"	29"	17¼"	29"	20"	—	11⅛"	29"	8½"	101°	74	30.8
	Bolster	2.5	—													
MLM37	*Seat*	3.25	—	53⅜"	29"	29"	17¼"	29"	20"	—	11⅛"	29"	8½"	101°	74	30.8
	Seat Welt	1.25	—													
	Bolster	1.5	—													
	Bolster Welt	1.0	—													

*COM Yardage is listed for total yardage required for a model, with applicable yardage for individual components listed below each total: Seat, Seat Welt, Bolster, and Bolster Welt. If the same upholstery material is used for all components, use just the bold total yardage that aligns with the model number.

◄ Continued from previous page

6th Option:

Select the Bolster Welt Cord Upholstery *(if applicable)*:

See page 204 for selections and color codes.

_____ .

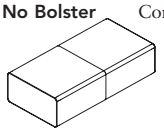
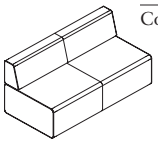
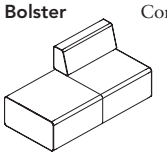
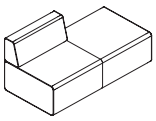
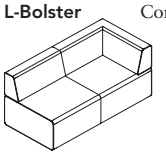
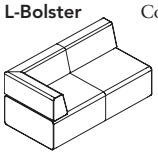
7th Option:

Select the Screen Color *(if applicable)*:

LGT Light Gray
MDD Medium Gray
DRK Dark Gray

_____ .

(See pages 278-279 for COM pricing on Grades 9-22)

Style	Description	Model Number *Add options below*	Base Price	Upholstery Upcharges	Upcharge 2	3	4	5	6	7	8	L1
Double Seats												
Double No Bolster 	Matching Welt	**MLM3S**	$ 2771	**Seat**	$ 99	$ 198	$ 298	$ 428	$ 560	$ 691	$ 822	$ 1898
	Contrast Welt	**MLM3**	$ 2945	**Seat**	$ 89	$ 175	$ 262	$ 380	$ 494	$ 610	$ 727	$ 1675
				Welt	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
Double With Double Bolster 	Matching Welt	**MLM4S**	$ 4120	**Seat**	$ 99	$ 198	$ 298	$ 428	$ 560	$ 691	$ 822	$ 1898
				Bolster	$ 52	$ 103	$ 156	$ 225	$ 292	$ 362	$ 432	$ 997
	Contrast Welt	**MLM4**	$ 4336	**Seat**	$ 89	$ 175	$ 262	$ 380	$ 494	$ 610	$ 727	$ 1675
				Seat Welt	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster	$ 42	$ 81	$ 121	$ 175	$ 228	$ 281	$ 335	$ 771
				Bolster Welt	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337
Double With LH Half Bolster 	Matching Welt	**MLM9S**	$ 3964	**Seat**	$ 99	$ 198	$ 298	$ 428	$ 560	$ 691	$ 822	$ 1898
				Bolster	$ 37	$ 73	$ 110	$ 157	$ 204	$ 253	$ 301	$ 693
	Contrast Welt	**MLM9**	$ 4173	**Seat**	$ 89	$ 175	$ 262	$ 380	$ 494	$ 610	$ 727	$ 1675
				Seat Welt	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster Welt	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337
Double With RH Half Bolster 	Matching Welt	**MLM10S**	$ 3964	**Seat**	$ 99	$ 198	$ 298	$ 428	$ 560	$ 691	$ 822	$ 1898
				Bolster	$ 37	$ 73	$ 110	$ 157	$ 204	$ 253	$ 301	$ 693
	Contrast Welt	**MLM10**	$ 4173	**Seat**	$ 89	$ 175	$ 262	$ 380	$ 494	$ 610	$ 727	$ 1675
				Seat Welt	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster Welt	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337
Double With LH L-Bolster 	Matching Welt	**MLM11S**	$ 4476	**Seat**	$ 99	$ 198	$ 298	$ 428	$ 560	$ 691	$ 822	$ 1898
				Bolster	$ 67	$ 134	$ 203	$ 291	$ 383	$ 472	$ 561	$ 1296
	Contrast Welt	**MLM11**	$ 4713	**Seat**	$ 89	$ 175	$ 262	$ 380	$ 494	$ 610	$ 727	$ 1675
				Seat Welt	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster	$ 59	$ 117	$ 174	$ 250	$ 327	$ 401	$ 478	$ 1107
				Bolster Welt	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337
Double With RH L-Bolster 	Matching Welt	**MLM13S**	$ 4476	**Seat**	$ 99	$ 198	$ 298	$ 428	$ 560	$ 691	$ 822	$ 1898
				Bolster	$ 67	$ 134	$ 203	$ 291	$ 383	$ 472	$ 561	$ 1296
	Contrast Welt	**MLM13**	$ 4713	**Seat**	$ 89	$ 175	$ 262	$ 380	$ 494	$ 610	$ 727	$ 1675
				Seat Welt	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster	$ 59	$ 117	$ 174	$ 250	$ 327	$ 401	$ 478	$ 1107
				Bolster Welt	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337

Example of upcharges: Model MLM13 with Grade 5 Seat, Grade 2 Seat Welt, Grade 1 Bolster, and Grade 2 Bolster Welt = $4713 + $380 + $23 + $0 + $19 = **$5135 Total**

Continued on next page ▶

How to specify —	*1st Option*	*2nd Option*	*3rd Option*	*4th Option*	*5th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Select for FSC certified wood	**Select the Power Cutout Option** *(if applicable)*: **N** No Power Cutout **L** Left Side ($45 extra) **R** Right Side ($45 extra) **B** Both Sides ($88 extra) **FL** Front Left ($45 extra) **FR** Front Right ($45 extra) **FB** Front Both ($88 extra)	**Select the Seat Upholstery:** See page 204 for selections and color codes. See pages 6-7 for COM Guidelines.	**Select the Seat Welt Cord Upholstery** *(if applicable)*: See page 204 for selections and color codes.	**Select the Bolster Upholstery** *(if applicable)*: See page 204 for selections and color codes.
MLM ____ .	**FSC** .	____ .	____ .	____ .	____ .

Examples: **MMLM9S.FSC.UR10.SCAMBLZ24** **MLM11.FSC.B.SHBFBCV90.PURL08.SHBFBCV80.PURL08**

Model Number		COM Yardage	COL Sq. Feet	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest Backrest/Seat Angle	Ship Weight	Cubes
MLM3S	*Seat*	7.5	—	17¼"	58"	29"	17¼"	58"	29"	—					125	41.8
MLM3	*Seat*	6.25	—	17¼"	58"	29"	17¼"	58"	29"	—					125	41.8
	Welt	1.25	—													
MLM4S	*Seat*	7.5	—	28⅞"	58"	29"	17¼"	58"	20"	—	11⅝"	58"	8½"	101°	135	41.8
	Bolster	3.5	—													
MLM4	*Seat*	6.25	—	28⅞"	58"	29"	17¼"	58"	20"	—	11⅝"	58"	8½"	101°	135	41.8
	Seat Welt	1.25	—													
	Bolster	2.5	—													
	Bolster Welt	1.0	—													
MLM9S	*Seat*	7.5	—	28⅞"	58"	29"	17¼"	58"	20"	—	11⅝"	29"	8½"	101°	130	41.8
	Bolster	3.5	—													
MLM9	*Seat*	6.25	—	28⅞"	58"	29"	17¼"	58"	20"	—	11⅝"	29"	8½"	101°	130	41.8
	Seat Welt	1.25	—													
	Bolster	2.5	—													
	Bolster Welt	1.0	—													
MLM10S	*Seat*	7.5	—	28⅞"	58"	29"	17¼"	58"	20"	—	11⅝"	29"	8½"	101°	130	41.8
	Bolster	3.5	—													
MLM10	*Seat*	6.25	—	28⅞"	58"	29"	17¼"	58"	20"	—	11⅝"	29"	8½"	101°	130	41.8
	Seat Welt	1.25	—													
	Bolster	2.5	—													
	Bolster Welt	1.0	—													
MLM11S	*Seat*	7.5	—	28⅞"	58"	29"	17¼"	49"	20"	—	11⅝"	48½"	8½"	101°	140	41.8
	Bolster	4.0	—													
MLM11	*Seat*	6.25	—	28⅞"	58"	29"	17¼"	49"	20"	—	11⅝"	48½"	8½"	101°	140	41.8
	Seat Welt	1.25	—													
	Bolster	3.0	—													
	Bolster Welt	1.0	—													
MLM13S	*Seat*	7.5	—	28¼"	58"	29"	17¼"	49"	20"	—	11⅝"	48½"	8½"	101°	140	41.8
	Bolster	4.0	—													
MLM13	*Seat*	6.25	—	28⅞"	58"	29"	17¼"	49"	20"	—	11⅝"	48½"	8½"	101°	140	41.8
	Seat Welt	1.25	—													
	Bolster	3.0	—													
	Bolster Welt	1.0	—													

*COM Yardage is listed for total yardage required for a model, with applicable yardage for individual components listed below each total: Seat, Seat Welt, Bolster, and Bolster Welt. If the same upholstery material is used for all components, use just the bold total yardage that aligns with the model number.

◀ Continued from previous page

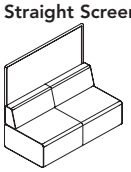
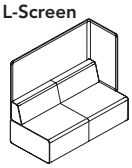
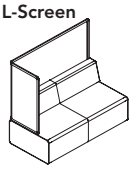
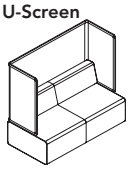
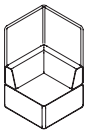
6th Option:

Select the Bolster Welt Cord Upholstery *(if applicable)*:

See page 204 for selections and color codes.

						.

(See page 279 for COM pricing on Grades 9-22)

Style	Description	Model Number *Add options below*	Base Price	Upholstery Upcharges	Upcharge 2	3	4	5	6	7	8	L1
Double Seats and Corner Seats												
Double End Cap 	Matching Welt	**MLM44S**	$ 3127	Seat	$ 117	$ 232	$ 346	$ 499	$ 652	$ 804	$ 956	$ 2142
	Contrast Welt	**MLM44**	$ 3282	Seat	$ 116	$ 227	$ 340	$ 491	$ 640	$ 789	$ 941	$ 2105
				Welt	$ 17	$ 32	$ 47	$ 65	$ 87	$ 105	$ 125	$ 278
Double With Straight Screen 	Matching Welt	**MLM5S**	$ 5208	Seat	$ 99	$ 198	$ 298	$ 428	$ 560	$ 691	$ 822	$ 1898
				Bolster	$ 52	$ 103	$ 156	$ 225	$ 292	$ 362	$ 432	$ 997
	Contrast Welt	**MLM5**	$ 5481	Seat	$ 89	$ 175	$ 262	$ 380	$ 494	$ 610	$ 727	$ 1675
				Seat Welt	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster	$ 42	$ 81	$ 121	$ 175	$ 228	$ 281	$ 335	$ 771
				Bolster Welt	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337
Double With LH L-Screen 	Matching Welt	**MLM6S**	$ 5830	Seat	$ 99	$ 198	$ 298	$ 428	$ 560	$ 691	$ 822	$ 1898
				Bolster	$ 52	$ 103	$ 156	$ 225	$ 292	$ 362	$ 432	$ 997
	Contrast Welt	**MLM6**	$ 6134	Seat	$ 89	$ 175	$ 262	$ 380	$ 494	$ 610	$ 727	$ 1675
				Seat Welt	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster	$ 42	$ 81	$ 121	$ 175	$ 228	$ 281	$ 335	$ 771
				Bolster Welt	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337
Double With RH L-Screen 	Matching Welt	**MLM7S**	$ 5830	Seat	$ 99	$ 198	$ 298	$ 428	$ 560	$ 691	$ 822	$ 1898
				Bolster	$ 52	$ 103	$ 156	$ 225	$ 292	$ 362	$ 432	$ 997
	Contrast Welt	**MLM7**	$ 6134	Seat	$ 89	$ 175	$ 262	$ 380	$ 494	$ 610	$ 727	$ 1675
				Seat Welt	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster	$ 42	$ 81	$ 121	$ 175	$ 228	$ 281	$ 335	$ 771
				Bolster Welt	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337
Double With U-Screen 	Matching Welt	**MLM8S**	$ 6141	Seat	$ 99	$ 198	$ 298	$ 428	$ 560	$ 691	$ 822	$ 1898
				Bolster	$ 52	$ 103	$ 156	$ 225	$ 292	$ 362	$ 432	$ 997
	Contrast Welt	**MLM8**	$ 6465	Seat	$ 89	$ 175	$ 262	$ 380	$ 494	$ 610	$ 727	$ 1675
				Seat Welt	$ 23	$ 47	$ 70	$ 99	$ 129	$ 159	$ 191	$ 436
				Bolster	$ 42	$ 81	$ 121	$ 175	$ 228	$ 281	$ 335	$ 771
				Bolster Welt	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337
Square Corner With Screen No Power 	Matching Welt	**MLM35S**	$ 4566	Seat	$ 58	$ 115	$ 170	$ 247	$ 320	$ 395	$ 471	$ 1086
				Bolster	$ 52	$ 103	$ 156	$ 225	$ 292	$ 362	$ 432	$ 997
	Contrast Welt	**MLM35**	$ 4796	Seat	$ 50	$ 98	$ 147	$ 212	$ 278	$ 342	$ 408	$ 940
				Seat Welt	$ 15	$ 30	$ 44	$ 62	$ 80	$ 98	$ 118	$ 268
				Bolster	$ 42	$ 81	$ 121	$ 175	$ 228	$ 281	$ 335	$ 771
				Bolster Welt	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337

Example of upcharges: Model MLM8 with Grade 5 Seat, Grade 2 Seat Welt, Grade 1 Bolster, and Grade 2 Bolster Welt = $6465 + $380 + $23 + $0 + $19 = **$6887 Total**

Continued on next page ▶

How to specify —	*1st Option*	*2nd Option*	*3rd Option*	*4th Option*	*5th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Select for FSC certified wood	**Select the Power Cutout Option** *(if applicable. End Cap only has N or Y)*: **N** No Power Cutout **Y*** End Cap Power ($88 extra) **L** Left Side ($45 extra) **R** Right Side ($45 extra) **B** Both Sides ($88 extra) **FL** Front Left ($45 extra) **FR** Front Right ($45 extra) **FB** Front Both ($88 extra)	**Select the Seat Upholstery:** See page 204 for selections and color codes. See pages 6-7 for COM Guidelines.	**Select the Seat Welt Cord Upholstery** *(if applicable)*: See page 204 for selections and color codes.	**Select the Bolster Upholstery** *(if applicable)*: See page 204 for selections and color codes.
MLM____.	FSC.	___.	_____.	_____.	_____.

Examples: **MLM44S.FSC.Y.SCAMBLZ24** **MLM6.FSC.FB.SHBFBCV90.PURL08.SHBFBCV80.PURL08.MDD**

RECHARGE

Model Number		COM Yardage	COL Sq. Feet	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest Backrest/Seat Angle	Ship Weight	Cubes
MLM4S	*Seat*	8.0	—	17¼"	29"	58"	17¼"	29"	58"	—					77	19.8
MLM4	*Seat*	6.25	—	17¼"	29"	58"	17¼"	29"	58"	—					77	19.8
	Welt	1.75	—													
MLM5S	*Seat*	7.5	—	53⅛"	58"	29"	17¼"	58"	20"	—	11⅛"	58"	8½"	101°	157	43
	Bolster	3.5	—													
MLM5	*Seat*	6.25	—	53⅛"	58"	29"	17¼"	58"	20"	—	11⅛"	58"	8½"	101°	157	43
	Seat Welt	1.25	—													
	Bolster	2.5	—													
	Bolster Welt	1.0	—													
MLM6S	*Seat*	7.5	—	53⅛"	58"	29"	17¼"	57¼"	20"	—	11⅛"	57¼"	8½"	101°	165	44.3
	Bolster	3.5	—													
MLM6	*Seat*	6.25	—	53⅛"	58"	29"	17¼"	57¼"	20"	—	11⅛"	57¼"	8½"	101°	165	44.3
	Seat Welt	1.25	—													
	Bolster	2.5	—													
	Bolster Welt	1.0	—													
MLM7S	*Seat*	7.5	—	53⅛"	58"	29"	17¼"	57¼"	20"	—	11⅛"	57¼"	8½"	101°	165	44.3
	Bolster	3.5	—													
MLM7	*Seat*	6.25	—	53⅛"	58"	29"	17¼"	57¼"	20"	—	11⅛"	57¼"	8½"	101°	165	44.3
	Seat Welt	1.25	—													
	Bolster	2.5	—													
	Bolster Welt	1.0	—													
MLM8S	*Seat*	7.5	—	53⅛"	58"	29"	17¼"	56½"	20"	—	11⅛"	56½"	8½"	101°	175	44.3
	Bolster	3.5	—													
MLM8	*Seat*	6.25	—	53⅛"	58"	29"	17¼"	56½"	20"	—	11⅛"	56½"	8½"	101°	175	44.3
	Seat Welt	1.25	—													
	Bolster	2.5	—													
	Bolster Welt	1.0	—													
MLM35S	*Seat*	3.75	—	53⅛"	29"	29"	17¼"	20"	20"	—	11⅛"	20"	8½"	101°	95	30.8
	Bolster	3.0	—													
MLM35	*Seat*	2.5	—	53⅛"	29"	29"	17¼"	20"	20"	—	11⅛"	20"	8½"	101°	95	30.8
	Seat Welt	1.25	—													
	Bolster	2.0	—													
	Bolster Welt	1.0	—													

*COM Yardage is listed for total yardage required for a model, with applicable yardage for individual components listed below each total: Seat, Seat Welt, Bolster, and Bolster Welt. If the same upholstery material is used for all components, use just the bold total yardage that aligns with the model number.

◄ Continued from previous page

6th Option:

Select the Bolster Welt Cord Upholstery *(if applicable)*:

See page 204 for selections and color codes.

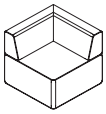
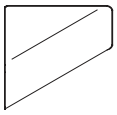
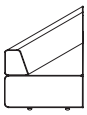
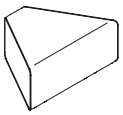
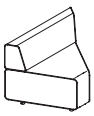
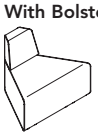
_____.

7th Option:

Select the Screen Color *(if applicable)*:

LGT Light Gray
MDD Medium Gray
DRK Dark Gray

_____.

Style	Description	Model Number *Add options below*	Base Price	Upholstery Upcharges	Upcharge 2	3	4	5	6	7	8	L1
Corner Seats (No Power)												
Square Corner With Bolster	Matching Welt	**MLM27S**	**$ 2989**	**Seat**	$ 58	$ 115	$ 170	$ 247	$ 320	$ 395	$ 471	$ 1086
				Bolster	$ 52	$ 103	$ 156	$ 225	$ 292	$ 362	$ 432	$ 997
	Contrast Welt	**MLM27**	**$ 3146**	**Seat**	$ 50	$ 98	$ 147	$ 212	$ 278	$ 342	$ 408	$ 940
				Seat Welt	$ 15	$ 30	$ 44	$ 62	$ 80	$ 98	$ 118	$ 268
				Bolster	$ 42	$ 81	$ 121	$ 175	$ 228	$ 281	$ 335	$ 771
				Bolster Welt	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337
90° Triangle No Bolster	Matching Welt	**MLM41S**	**$ 1848**	**Seat**	$ 62	$ 122	$ 181	$ 261	$ 342	$ 421	$ 500	$ 1118
	Contrast Welt	**MLM41**	**$ 1939**	**Seat**	$ 53	$ 105	$ 157	$ 226	$ 294	$ 364	$ 433	$ 968
	*Ganging Kit Included			**Seat Welt**	$ 17	$ 32	$ 47	$ 65	$ 87	$ 105	$ 125	$ 278
90° Inside Triangle With Bolster	Matching Welt	**MLM38S**	**$ 2780**	**Seat**	$ 62	$ 122	$ 181	$ 261	$ 342	$ 421	$ 500	$ 1118
				Bolster	$ 37	$ 73	$ 106	$ 153	$ 200	$ 247	$ 291	$ 652
	Contrast Welt	**MLM38**	**$ 2918**	**Seat**	$ 53	$ 105	$ 157	$ 226	$ 294	$ 364	$ 433	$ 968
				**Seat Welt**	$ 17	$ 32	$ 47	$ 65	$ 87	$ 105	$ 125	$ 278
	*Ganging Kit Included			**Bolster**	$ 25	$ 50	$ 74	$ 105	$ 139	$ 170	$ 201	$ 450
				Bolster Welt	$ 17	$ 32	$ 47	$ 65	$ 87	$ 105	$ 125	$ 278
60° Inside Triangle No Bolster	Matching Welt	**MLM42S**	**$ 1985**	**Seat**	$ 64	$ 128	$ 193	$ 277	$ 360	$ 444	$ 528	$ 1182
	Contrast Welt	**MLM42**	**$ 2084**	**Seat**	$ 58	$ 114	$ 168	$ 242	$ 316	$ 389	$ 464	$ 1037
				Seat Welt	$ 17	$ 32	$ 47	$ 65	$ 87	$ 105	$ 125	$ 278
	*Ganging Kit Included											
60° Outside Triangle No Bolster	Matching Welt	**MLM43S**	**$ 1985**	**Seat**	$ 64	$ 128	$ 193	$ 277	$ 360	$ 444	$ 528	$ 1182
	Contrast Welt	**MLM43**	**$ 2084**	**Seat**	$ 58	$ 114	$ 168	$ 242	$ 316	$ 389	$ 464	$ 1037
				Seat Welt	$ 17	$ 32	$ 47	$ 65	$ 87	$ 105	$ 125	$ 278
	*Ganging Kit Included											
60° Inside Triangle With Bolster	Matching Welt	**MLM39S**	**$ 2880**	**Seat**	$ 64	$ 128	$ 193	$ 277	$ 360	$ 444	$ 528	$ 1182
				Bolster	$ 37	$ 73	$ 106	$ 153	$ 200	$ 247	$ 291	$ 652
	Contrast Welt	**MLM39**	**$ 3027**	**Seat**	$ 58	$ 114	$ 168	$ 242	$ 316	$ 389	$ 464	$ 1037
				**Seat Welt**	$ 17	$ 32	$ 47	$ 65	$ 87	$ 105	$ 125	$ 278
	*Ganging Kit Included			**Bolster**	$ 25	$ 50	$ 74	$ 105	$ 139	$ 170	$ 201	$ 450
				Bolster Welt	$ 17	$ 32	$ 47	$ 65	$ 87	$ 105	$ 125	$ 278
60° Outside Triangle With Bolster	Matching Welt	**MLM40S**	**$ 2692**	**Seat**	$ 64	$ 128	$ 193	$ 277	$ 360	$ 444	$ 528	$ 1182
				Bolster	$ 38	$ 76	$ 112	$ 159	$ 210	$ 257	$ 306	$ 684
	Contrast Welt	**MLM40**	**$ 2826**	**Seat**	$ 58	$ 114	$ 168	$ 242	$ 316	$ 389	$ 464	$ 1037
				**Seat Welt**	$ 17	$ 32	$ 47	$ 65	$ 87	$ 105	$ 125	$ 278
	*Ganging Kit Included			**Bolster**	$ 26	$ 53	$ 79	$ 115	$ 148	$ 182	$ 218	$ 486
				Bolster Welt	$ 17	$ 32	$ 47	$ 65	$ 87	$ 105	$ 125	$ 278

Example of upcharges: Model MLM39 with Grade 5 Seat, Grade 2 Seat Welt, Grade 1 Bolster, and Grade 2 Bolster Welt = $3027 + $242 + $17 + $0 + $17 = **$3303 Total**

How to specify —	*1st Option*	*2nd Option*	*3rd Option*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**FSC Certified Wood:**	**Select the Seat Upholstery:**	**Select the Seat Welt Cord Upholstery** *(if applicable)*:	**Select the Bolster Upholstery** *(if applicable)*:	**Select the Bolster Welt Cord Upholstery** *(if applicable)*:
	FSC Select for FSC certified wood	See page 204 for selections and color codes. See pages 6-7 for COM Guidelines.	See page 204 for selections and color codes.	See page 204 for selections and color codes.	See page 204 for selections and color codes.
M L M .	F S C .	.	.	.	.

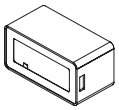
Examples: **MLM42S.FSC.UR10** **MLM39.FSC.SHBFBCV90.PURL08.SHBFBCV80.PURL08**

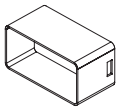
RECHARGE

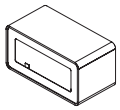
Model Number		COM Yardage	COL Sq. Feet	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest Backrest/Seat Angle	Ship Weight	Cubes
MLM27S	*Seat*	3.75	—	28⅞"	29"	29"	17¼"	20"	20"	—	11⅝"	20"	8½"	101°	90	26.3
	Bolster	3.0	—													
MLM27	*Seat*	2.5	—	28⅞"	29"	29"	17¼"	20"	20"	—	11⅝"	20"	8½"	101°	90	26.3
	Seat Welt	1.25	—													
	Bolster	2.0	—													
	Bolster Welt	1.0	—													
MLM41S	*Seat*	4.0	—	17¼"	41"	20"	17¼"	41"	20"	—					34	10
MLM41	*Seat*	2.75	—	17¼"	41"	20"	17¼"	41"	20"	—					34	10
	Seat Welt	1.25	—													
MLM38S	*Seat*	4.0	—	28⅞"	41"	20"	17¼"	20"	15"	—	11⅝"	20"	8½"	101°	50	17.8
	Bolster	2.5	—													
MLM38	*Seat*	2.75	—	28⅞"	41"	20"	17¼"	20"	15"	—	11⅝"	20"	8½"	101°	50	17.8
	Seat Welt	1.25	—													
	Bolster	1.5	—													
	Bolster Welt	1.0	—													
MLM42S	*Seat*	4.25	—	17¼"	36"	25"	17¼"	36"	25"	—					38	11.4
MLM42	*Seat*	3.0	—	17¼"	36"	25"	17¼"	36"	25"	—					38	11.4
	Seat Welt	1.25	—													
MLM43S	*Seat*	4.25	—	17¼"	36"	25"	17¼"	36"	25"	—					38	11.4
MLM43	*Seat*	3.0	—	17¼"	36"	25"	17¼"	36"	25"	—					38	11.4
	Seat Welt	1.25	—													
MLM39S	*Seat*	4.25	—	28⅞"	36"	25"	17¼"	18"	20"	—	11⅝"	30"	8½"	101°	54	19.4
	Bolster	2.5	—													
MLM39	*Seat*	3.0	—	28⅞"	36"	25"	17¼"	18"	20"	—	11⅝"	30"	8½"	101°	54	19.4
	Seat Welt	1.25	—													
	Bolster	1.5	—													
	Bolster Welt	1.0	—													
MLM40S	*Seat*	4.25	—	28⅞"	36"	25"	17¼"	18"	20"	—	11⅝"	7"	8½"	101°	48	19.4
	Bolster	2.0	—													
MLM40	*Seat*	3.0	—	28⅞"	36"	25"	17¼"	18"	20"	—	11⅝"	7"	8½"	101°	48	19.4
	Seat Welt	1.25	—													
	Bolster	1.0	—													
	Bolster Welt	1.0	—													

*COM Yardage is listed for total yardage required for a model, with applicable yardage for individual components listed below each total: Seat, Seat Welt, Bolster, and Bolster Welt. If the same upholstery material is used for all components, use just the bold total yardage that aligns with the model number.

	Description	Model Number Power Location	Ship Weight	Cubes	Laminate L1	Laminate L2	Laminate L3
Straight Connector Table 14½"W x 28½"D x 17"H	Power Cutout Right	**MLMR15**	28	6.8	**$ 2915**	**$ 3045**	**$ 3130**
	Power Cutout Left	**MLML15**	28	6.8	**$ 2915**	**$ 3045**	**$ 3130**
	No Power Cutout	**MLM15N**	28	6.8	**$ 2915**	**$ 3045**	**$ 3130**

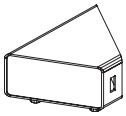

MLMR15

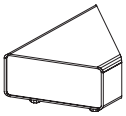

MLML15


MLM15N

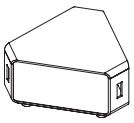
*Ganging Kit Included

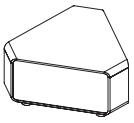
120° x 2 Connector Table 35¾"W x 24¾"D x 17"H	One Power Cutout	**MLM16**	30	12.3	**$ 3479**	**$ 3635**	**$ 3735**
	No Power Cutout	**MLM16N**	30	12.3	**$ 3479**	**$ 3635**	**$ 3735**


MLM16

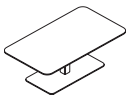

MLM16N

120° x 3 Connector Table 35¾"W x 31"D x 17"H	Three Power Cutouts	**MLM17**	35	14.1	**$ 5174**	**$ 5403**	**$ 5555**
	No Power Cutouts	**MLM17N**	35	14.1	**$ 5174**	**$ 5403**	**$ 5555**

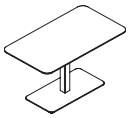

MLM17


MLM17N

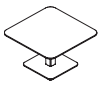
Coffee Table 48"L x 27"W x 17"H	No Power	**MLM19**	145	24.9	**$ 1952**	**$ 2026**	**$ 2097**



Work Table 48"L x 27"W x 28"H	No Power	**MLM22**	150	29.0	**$ 2131**	**$ 2205**	**$ 2276**



Corner Table 29"L x 29"W x 17"H	No Power	**MLM26**	73	14.7	**$ 1870**	**$ 1940**	**$ 2009**



Laptop Table 22"L x 17"W x 28"H	No Power	**MLM18**	37	11.8	**$ 968**	**$ 1006**	**$ 1041**

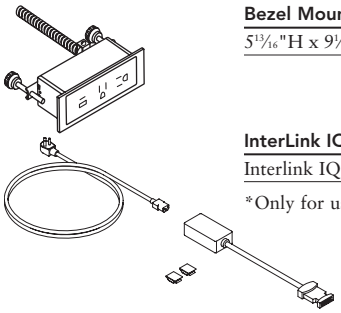


RECHARGE

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Select the Laminate Color** *(if applicable)*: See page 203 for selections and color codes. Connector Tables limited to: **LDW1** Designer White **LM16** Flint	**Select the Laminate Edge Color** *(if applicable)*: See page 203 for selections and color codes. Connector Tables do not require an edge color.	**Select the Table Base Paint Color** *(if applicable)*: See page 203 for selections and color codes.
M L M _ _ _ .	_ _ _ _ .	_ _ _ .	_ _ _ _

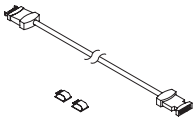
Examples: **MLMR15.LDW1** **MLM22.LDW1.DW.PR8** **MLM18.LM16.E9.P7A**

RECHARGE ACCESSORIES



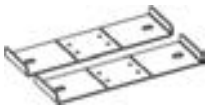
Description	Model Number	Ship Weight	Cubes	List Price
Bezel Mount Power Module				
5 13/16"H x 9¼"L x 7⅞"W	**ABPWRMOD**	4.5	0.2	**$ 875**
InterLink IQ				
Interlink IQ Starter with 72" Infeed cord	**AW4QBI**	2.0	0.2	**$ 943**

*Only for use with Rise Power-Ready Tiers and Ottomans.



Interlink IQ 36" Jumper	**AW4QJ36**	2.0	0.2	**$ 191**

*Only for use with Rise Power-Ready Tiers and Ottomans.



Ganging Kit				
Pack of 2	**MLMGK**	3.0	0.1	**$ 13**

RECHARGE

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Ports** *(Final port option if applicable)*: **AC** USB-A+C	**Cord Type** *(Power Module cord type if applicable)*: **S** Straight Cord; **B** Braided Chevron Fog & Storm Cord (+$59); **I** Interlink Cord (+$36); **H** Hardwire Cord (+$83)	**Color Option** *(if applicable)*: **SNW** Snow; **STRM** Storm; **BLK** Black
_____ .	_____ .	_____ .	_____

Example: **ABPWRMOD.AC.S.SNW**

S ***Shippable by small-package carrier.***

WOOD FINISH

	WOOD SPECIES
PATTERN NAME	MAPLE
Beigewood	LE878
Belair	LE934
Burnished Cherry	LE777
Cinnamon Cherry	LE260
Clear Coat	LE100
Clear Oak	LE300
Clear/Natural Maple	LE800
Dark Rift Cut Oak	LE331
Ebony Maple	LE555
Field Elm	LE599
Florence Walnut	LE579
Harvest Maple	LE856
Light Cherry	LE701
Light Walnut	LE601
Lowell Ash	LE394
Medium Red Cherry	LE512
Natural Cherry	LE222
Nutmeg Walnut	LE629
Phantom Ecru	LE912
Pinnacle Walnut	LE679
Portico Teak	LE150
Shaker Cherry	LE774
Skyline Walnut	LE625
Sumatra Walnut	LE693

NOTE: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

See page 328 for more information.

Retreat Standard Upholstery Selections by Model/Series, for all other seating see *Seating, Collaboration, and Tables* page 13.

		Executive/Conference Seat	Executive/Conference Body	Wing Back Seat	Wing Back Body	Hi/Low/Ottoman Seat-Top	Hi/Low/Ottoman Side-Body
GRADE 1							
Apex	**APX**	•	•	•		•	
Centurion	**CU**	•	•	•	•	•	•
Contourett*	**UR**	•	•	•		•	•
Dapper	**DAPR**	•	•	•		•	•
Ensemble	**ENSB**	•	•	•		•	•
Nobel Seating	**SNBLE**	•	•	•		•	•
Vibe	**VIBE**	•	•	•		•	•
GRADE 2							
Appoint Seating	**PNS**	•	•	•		•	•
Denim Wash	**DMNW**	•	•			•	•
Kai	**KAI**	•	•	•		•	•
Rush	**RUSH**	•	•	•	•	•	•
Spin	**SPNN**	•					
Wavelength	**WVL**	•	•	•		•	•
Whisper Vinyl*	**WP**	•	•	•		•	•
GRADE 3							
Bradbury	**BDY**	•	•	•		•	•
Getaway	**GTWY**	•	•	•		•	•
Moxie*	**SX**	•	•	•		•	•
Notion	**NTN**	•	•	•		•	•
Parker	**PRKR**	•	•	•		•	•
Purl	**PURL**	•	•	•		•	•
Quill	**QUL**	•	•	•	•	•	•
Saxony	**SXNY**	•	•	•		•	•
GRADE 4							
Constance with Supreen™	**CNST**	•	•	•		•	•
Livi with Supreen™	**LIVI**	•		•		•	
Lugano with Supreen™	**LUG**	•	•	•		•	•
Oxford with Supreen™	**OXFD**	•		•		•	
GRADE 6							
Arris	**ARR**	•	•	•	•	•	•
GRADE L1							
Florence	**FLOR**					•	•
Strasburg	**STB**	•	•			•	•

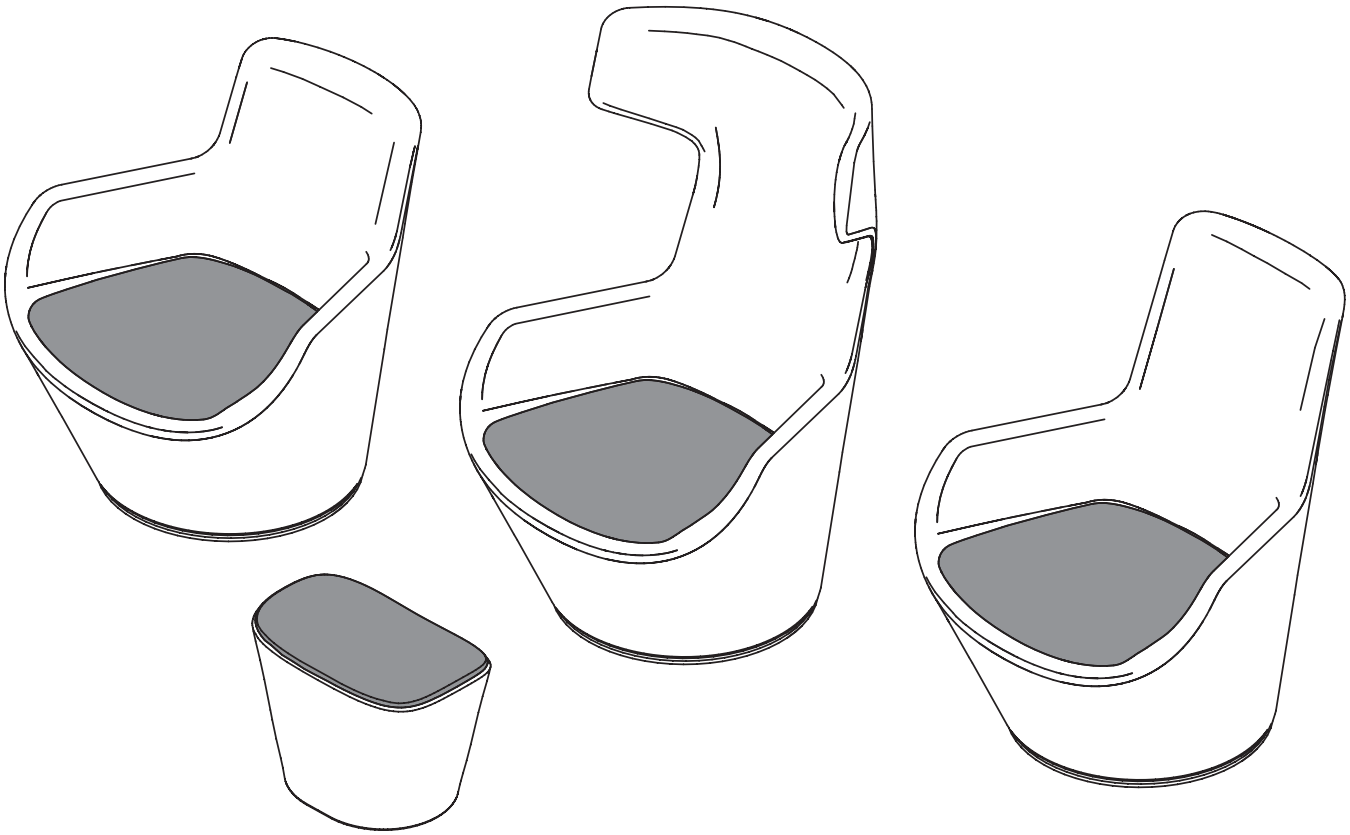
Upholstery Expectations

Due to the inherent characteristics of some upholstery materials, such as coated textiles, some wrinkles may show on the wingback headrest for Retreat. Additionally, some wrinkles may appear once material has become more relaxed over time.

- Allsteel fabrics and foam meet requirements for CTB117.
- Blank spaces indicate that a product has not yet been tested or that it failed.
- Contact Allsteel Customer Support for other flammability code approvals.

• **Available upholstery option**

Retreat Lounge is a space-defining collection that supports real work in often underutilized spaces. It defines areas for small groups, provides privacy for individuals, and offers visual consistency in space planning. The lounge collection includes wing-back, high-back, and low-back chairs, and a matching ottoman.



Retreat Executive, Conference and Side seating extends premium comfort throughout meeting and private office spaces with its iconic design know from the Retreat lounge collection. The soft, organic shape of Retreat speaks to multiple generations of leaders, while creating a timeless and cohesive aesthetic that does not overwhelm the space or user.



DESIGN FEATURES

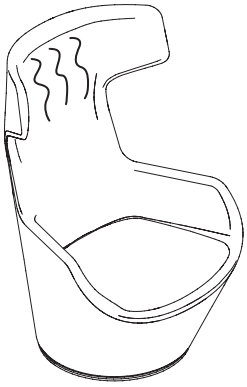
Retreat is a space defining lounge collection that supports real work in often underutilized spaces. It defines space for small groups, provides privacy for individuals, and visual consistency in planning and varied elevations.

Arms

Arm height is specific for comfort or laptop placement.

High-Back and Wing-Back

High-back protects back of head and wing-back provides added visual privacy. Relaxed tailoring is normal and expected in the upper headrest of the wing back (see illustration below).



Base Options for Chairs

Select between fixed, swivel, or return-to-center base.

Materials

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117.

OPTIONS

Chair Type:

VERW	Wing-Back Upholstery
VERH	High-Back Upholstery
VERL	Low-Back Upholstery
VERO	Ottoman Upholstery

Fire Code:

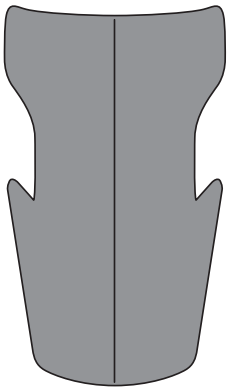
NO	Standard Upholstery, No Fire Code

Base Type (if applicable):

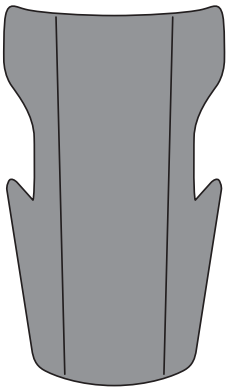
F	Fixed (Subtract $327)
S	Swivel
R	Return-to-Center ($320 extra)

Body Upholstery:

See page 221 for upholstery selection. Future "Non-stretch" fabrics will require dual zippers on wing back models (see illustration below).



Single Zipper

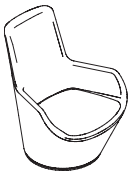
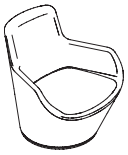


Dual Zipper

Seat Upholstery and Leather:

See page 221 for upholstery and leather selection.

Upcharges listed for Grades 2 and above, add to Base Price. Grades 9-22 on page 279.

Style	Model Number *Add options below*	Textiles	Base Price	Upholstery Upcharge	2	3	4	5	6	7	8	L1
Wing-Back 	**VERWNO**	Upholstery	**$ 5966**	Body	**$ 71**	**$ 141**	**$ 210**	**$ 303**	**$ 395**	**$ 489**	**$ 580**	**N/A**
				Seat	**$ 19**	**$ 36**	**$ 53**	**$ 77**	**$ 99**	**$ 124**	**$ 146**	**N/A**
High-Back 	**VERHNO**	Upholstery	**$ 5142**	Body	**$ 53**	**$ 105**	**$ 158**	**$ 227**	**$ 298**	**$ 366**	**$ 436**	**$1037**
				Seat	**$ 19**	**$ 36**	**$ 53**	**$ 77**	**$ 99**	**$ 124**	**$ 146**	**$ 347**
Low-Back 	**VERLNO**	Upholstery	**$ 4731**	Body	**$ 49**	**$ 96**	**$ 143**	**$ 205**	**$ 267**	**$ 330**	**$ 393**	**$1002**
				Seat	**$ 18**	**$ 33**	**$ 49**	**$ 70**	**$ 90**	**$ 112**	**$ 131**	**$ 347**
Ottoman 	**VERONO**	Upholstery	**$ 1975**	Body	**$ 26**	**$ 53**	**$ 80**	**$ 115**	**$ 148**	**$ 183**	**$ 219**	**$ 520**
				Seat	**$ 19**	**$ 36**	**$ 53**	**$ 77**	**$ 99**	**$ 124**	**$ 146**	**$ 347**

Example of upcharges: Model **VERWNO** with Grade 5 Body and Grade 2 Seat = $5966 + $303 + $19 = **$6288 Total**

How to specify —	*1st Option*	*2nd Option*	*3rd Option*
Select the Model Number from above.	**Select the Base Type** *(if applicable)*: **F** Fixed (Subtract $327) **S** Swivel **R** Return to Center ($320 extra)	**Select the Body Upholstery:** See page 221 for selections and Color Codes. See pages 6-7 for COM Guidelines.	**Select the Seat Upholstery:** See page 221 for selections and Color Codes. See pages 6-7 for COM Guidelines.
VER NO . .			

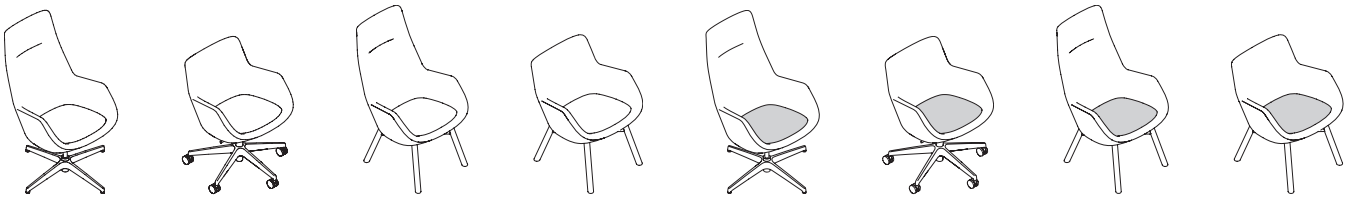
Examples: **VERWNO.F.CLYD04.CLYD04** **VERLNO.R.CLYD13.RS10**
VERONO.CLYD01.CLYD10

Model Number	COM Yardage	COL Sq. Feet	Overall Height (Range)	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth (Cushion)	Seat Pan Angle (Range)	Armrests Armrest Height	Armrests Width Between Arms	Armrests Armrest Length	Armrests Armrest Setback	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest Backrest/Seat Angle Range	Ship Weight	Ship Weight Per Carton	Cubes
VERWNO	4.0 1.0		46"	30½"	32½"	17⅞"	20"	19½"	5.8°	7⅞"	19½"	13"	6⅜"	32"	16½"	9"	102.4°	95	95	31.9
VERHNO	3.0 1.0		37"	30½"	32½"	17⅞"	20"	19½"	6.8°	7⅞"	19½"	13"	6⅜"	26½"	16½"	9"	102.4°	93	93	29.9
VERLNO	3.0 1.0		30½"	30½"	32½"	17⅞"	20"	19½"	6.8°	7⅞"	19½"	13"	6⅜"	20"	16½"	9"	102.4°	90	90	18.8
VERONO	1.5 1.0		16"	23"	15"													60	60	5.2

NOTE: Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 20.

Upcharges listed for Grades 2 and above, add to Base Price. Grades 9-22 on page 279.

Description	Model Number *Add options below*	Base Price	Upholstery	Upcharge 2	3	4	5	6	7	8	L1
Retreat Single Upholstery											
Retreat Exec/Conf Mid-Back Single Upholstery	RETECMS	$ 3586	Body/Seat	$ 71	$ 141	$ 210	$ 303	$ 395	$ 489	$ 580	$ 1342
Retreat Exec/Conf Low-Back Single Upholstery	RETECLS	$ 3100	Body/Seat	$ 53	$ 105	$ 158	$ 227	$ 298	$ 366	$ 436	$ 1006
Retreat Wood Side Mid-Back Single Upholstery	RETWMS	$ 3898	Body/Seat	$ 71	$ 141	$ 210	$ 303	$ 395	$ 489	$ 580	$ 1342
Retreat Wood Side Low-Back Single Upholstery	RETWLS	$ 3719	Body/Seat	$ 53	$ 105	$ 158	$ 227	$ 298	$ 366	$ 436	$ 1006
Retreat Multi Upholstery											
Retreat Exec/Conf Mid-Back Multi Upholstery	RETECMM	$ 3759	Body	$ 53	$ 105	$ 158	$ 227	$ 298	$ 366	$ 436	$ 1006
			Seat	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337
Retreat Exec/Conf Low-Back Multi Upholstery	RETECLM	$ 3246	Body	$ 36	$ 71	$ 105	$ 153	$ 198	$ 246	$ 290	$ 672
			Seat	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337
Retreat Wood Side Mid-Back Multi Upholstery	RETWMM	$ 4055	Body	$ 53	$ 105	$ 158	$ 227	$ 298	$ 366	$ 436	$ 1006
			Seat	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337
Retreat Wood Side Low-Back Multi Upholstery	RETWLM	$ 3853	Body	$ 36	$ 71	$ 105	$ 153	$ 198	$ 246	$ 290	$ 672
			Seat	$ 19	$ 36	$ 53	$ 77	$ 99	$ 124	$ 146	$ 337



RETECMS RETECLS RETWMS RETWLS RETECMM RETECLM RETWMM RETWLM

NOTE: 5-Star base has a full swivel/tilt mechanism with adjustable recline, and 4-Star is a fixed return-to-center swivel mechanism.

Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	RETECMM	$ 3759
Step 2: Select Base Type	5	$ 62 upcharge
Step 3: Select Paint Color	POL	$ 62 upcharge
Step 4: Select Seat Upholstery	Grade 3	$ 36 upcharge
Step 5: Select Body Upholstery	Grade 5	$ 227 upcharge
Add Base + applicable Upcharges for Total List Price =		$ 4146

Retreat Executive | Conference

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Select Base Type:** **5** 5-Star ($62 upcharge) **4** 4-Star Return-to-Center	**Select Paint Color:** **P71** Black **POL** Polished ($62 upcharge)	**Select the Upholstery for Single Upholstery Models:** See Allsteel upholstery matrix on page 221.
R E T E C _ _ .	_ .	_ _ _ .	_ _ _ _ _ _

Example: **RETECMS.4.P71.CLYD07**

Retreat Executive | Conference

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Select Base Type:** **5** 5-Star ($62 upcharge) **4** 4-Star Return-to-Center	**Select Paint Color:** **P71** Black **POL** Polished ($62 upcharge)	**Select the Body Upholstery for Multi-Upholstery Models:** See Allsteel upholstery matrix on page 221.	**Select the Seat Upholstery for Multi-Upholstery Models:** See Allsteel upholstery matrix on page 221.
R E T E C M .	_ .	_ _ _ .	_ _ _ _ _ _ .	_ _ _ _ _ _

Example: **RETECMM.5.POL.SCAMBLZ08.CLYD09**

Model Number	Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle (Range)	Arms Armrest Height	Arms Armrest Length	Arms Width Between Armrests Uprights	Arms Width Between Arm Pads	Arms Armrest Setback	Arms Armrest Pivot	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest Backrest Inclination from Vertical	Backrest/Seat Angle (Range)
RETECM_	60	29.9	4	43"-46½"	27"	27"	18⅛"-21"	15"	19"	3°-17°	7⅞"	10½"	15"	22"	7"	0	27"	15"	10"	15°-29°	102°
RETECL_	50	18.8	3	31¼"-34"	27"	27"	18⅛"-21"	15"	19"	3°-17°	7⅞"	10½"	15"	22"	7"	0	16½"	15"	10"	15°-29°	102°
RETWM_	55	37.7	4	43"	27"	27"	18⅛"	15"	19"	3°	7⅞"	10½"	15"	22"	7"	0	27"	15"	10"	15°	102°
RETWL_	45	26.6	3	31¼"	27"	27"	18⅛"	15"	19"	3°	7⅞"	10½"	15"	22"	7"	0	16½"	15"	10"	15°	102°

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Retreat Wood Side

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Select Wood Finish:** See Allsteel wood finishes on page 220.	**Select the Upholstery for Single Upholstery Models:** See Allsteel upholstery matrix on page 221.
R E T W _ S .	_ _ _ _ .	_ _ _ _ _

Example: **RETELS.LE800.SCAMBLZ08**

Retreat Executive | Conference

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Select Wood Finish:** See Allsteel wood finishes on page 220.	**Select the Body Upholstery for Multi-Upholstery Models:** See Allsteel upholstery matrix on page 221.	**Select the Seat Upholstery for Multi-Upholstery Models:** See Allsteel upholstery matrix on page 221.
R E T W _ S .	_ _ _ _ .	_ _ _ _ _ .	_ _ _ _ _

Example: **RETWMM.LA100.STB05.STB17**

Social Collaborative — Seating Collections

BASE PAINT FINISHES

GRADE P1

Charblack ..... CBK
Textured Designer White PK7
Textured Brownstone P7J
Textured Flint P7A
Textured Titanium P8V
Textured Loft P7L
Textured Muslin P7M
Textured Pebble P8Y
Textured Salt P8Z

GRADE P2

Night Bronze P8B
Pyrite ..... PJE
Solar Black P8X
Textured Silver PR8

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Bullseye ..... PJF
Cabernet*** P7T
Conifer*** P8H
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Regatta P8M
Succulent*** P8A
Orchid Umber P101

LAMINATES

GRADE L1

SOLID COLORS

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

ABSTRACT

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut ..... LWNW

LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic ..... EP
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

NATURAL VENEERS — ROTARY CUT

GRADE V1

Clear* RE800
Smoked Onyx* RE697
Nutmeg Walnut* RE629
*Only available on wood top models

STRATAWOOD FLAT CUT VENEERS

GRADE V1

CHERRY

Cinnamon/Biltmore Cherry EC260
Lowell Ash EC394
Medium Red Cherry EC512
Light Cherry EC701
Shaker Cherry EC774
Burnished Cherry EC777

WALNUT

Ebony Walnut ET509
Florence Walnut ET579
Light Walnut ET601
Skyline Walnut ET625
Nutmeg Walnut ET629
Pinnacle Walnut ET679
Sumatra Walnut ET693

STRATAWOOD RIFT CUT VENEERS

GRADE V1

Fawn Cypress Rift Cut Oak EE108
Light Rift Cut Oak EE301
Dark Rift Cut Oak EE331
Phantom Ecru Rift Cut Oak EE912

WOOD FINISH

PATTERN NAME	WOOD SPECIES MAPLE
Beigewood	LE878
Belair	LE934
Burnished Cherry	LE777
Cinnamon Cherry	LE260
Clear Coat	LE100
Clear Oak	LE300
Clear/Natural Maple	LE800
Dark Rift Cut Oak	LE331
Ebony Maple	LE555
Field Elm	LE599
Florence Walnut	LE579
Harvest Maple	LE856
Light Cherry	LE701
Light Walnut	LE601
Lowell Ash	LE394
Medium Red Cherry	LE512
Natural Cherry	LE222
Nutmeg Walnut	LE629
Phantom Ecru	LE912
Pinnacle Walnut	LE679
Portico Teak	LE150
Shaker Cherry	LE774
Skyline Walnut	LE625
Sumatra Walnut	LE693

NOTE: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

See page 328 for more information.

Social Collaborative — Seating Collections

Rise™ Upholstery Options

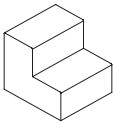
Rise Standard Upholstery Selections by Model/Series.

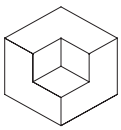
		Rise Seat	Rise Side and Rise Lumbar Pillow	Rise Single Upholstery	Rise Welt	Rise Button Tuft	Rise Backrest	Rise Platform Lounge
GRADE 1								
Apex	**APX**		•	•	•	•	•	•
Centurion	**CU**	•	•	•	•	•	•	•
Contourett	**UR**		•	•	•	•	•	•
Dapper	**DAPR**		•	•	•	•	•	•
Emphasis	**EMP**	•	•	•	•	•	•	•
Ensemble	**ENSB**	•	•	•	•	•	•	•
Noble Seating	**SNBLE**	•	•	•	•	•	•	•
Vibe	**VIBE**	•	•	•	•	•	•	•
GRADE 2								
Appoint Seating	**PNS**	•	•	•	•	•	•	•
Denim Wash	**DMNW**	•	•	•	•	•	•	•
Haute	**HAU**	•	•	•	•	•	•	•
Kai	**KAI**	•	•	•	•	•	•	•
Rush	**RUSH**	•	•	•	•	•	•	•
Spin	**SPNN**		•		•	•	•	•
Wavelength	**WVL**	•	•	•	•	•	•	•
Whisper Vinyl	**WP**	•	•	•	•	•	•	•
GRADE 3								
Bradbury	**BDY**	•	•	•	•	•	•	•
Cozy	**COZY**	•	•	•	•	•	•	•
Getaway	**GTWY**	•	•	•	•	•	•	•
Moxie	**SX**	•	•	•	•	•	•	•
Notion	**NTN**	•	•	•	•	•	•	•
Parker	**PRKR**		•		•	•	•	•
Purl	**PURL**	•	•	•	•	•	•	•
Quill	**QUL**	•	•	•	•	•	•	•
Saxony	**SXNY**	•	•	•	•	•	•	•
GRADE 4								
Constance w/ Supreen™	**CNST**	•	•	•	•	•	•	•
Livi w/ Supreen™	**LIVI**		•		•	•	•	•
Lucerne w/ Supreen™	**LUC**	•	•	•	•	•	•	•
Lugano w/ Supreen™	**LUG**	•	•	•	•	•	•	•
Oxford w/ Supreen™	**OXFD**		•		•	•	•	•
GRADE 6								
Arris	**ARR**	•	•	•	•	•	•	•

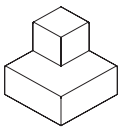
• **Available upholstery option**

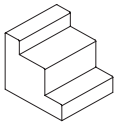
Social Collaborative — Seating Collections

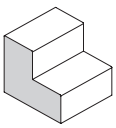
Steps

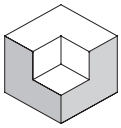

2-Tier*

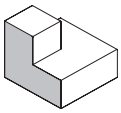

2-Tier
Inside Corner

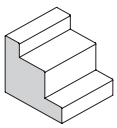

2-Tier
Outside Corner


3-Tier*

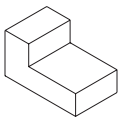

Two-Tone
2-Tier*

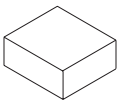

Two-Tone 2-Tier
Inside Corner

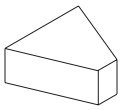

Two-Tone 2-Tier
Outside Corner

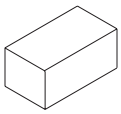

Two-Tone
3-Tier*

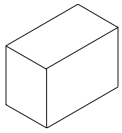
Ottomans

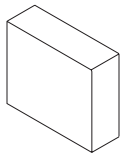

Chaise*

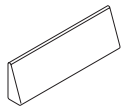

Full Ottoman*

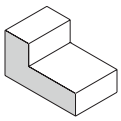

Triangle*

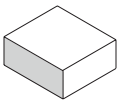

Half Ottoman

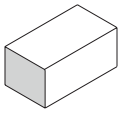

Arm Perch

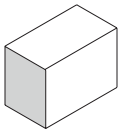

Soft Wall

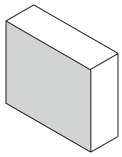

Lumbar Pillow

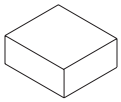

Two-Tone
Chaise*

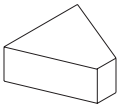

Two-Tone
Full Ottoman

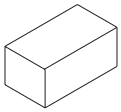

Two-Tone
Half Ottoman

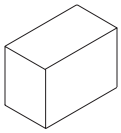

Two-Tone
Arm Perch


Two-Tone
Soft Wall


Full Ottoman
Wood Top*

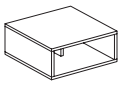

Triangle
Wood Top*

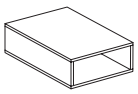

Half Ottoman
Wood Top


Arm Perch
Wood Top

Boxes

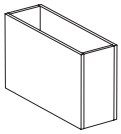
Heights: 9", 15", 17"


20"W x 20"D Box*
Laminate or Veneer


20"W x 30"D Box*
Laminate or Veneer

Planters

Heights: 20", 30"

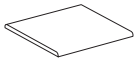

10"W x 30"D Planter
Laminate or Veneer

*Available with Power-Ready

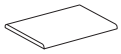
Social Collaborative — Seating Collections

Box Pads

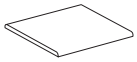
Widths: 20", 30" 40"



20"D x 2"H Pad



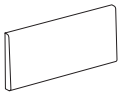
30"D x 2"H Pad*
*Only available in 40"W



40"D x 2"H Pad*
*Only available in 40"W

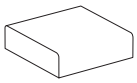
Backrests

Depths: 10", 20"

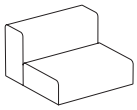


40"W Backrest

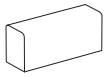
Platform Cushions



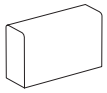
Platform Cushion



Platform Cushion w/Back

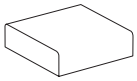


Platform Low Armrest

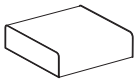


Platform High Armrest

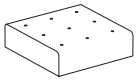
Upholstery Options



Plain



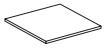
Contrast Welt



Button Tufted

Rectangle Platforms

Widths: 30", 40", 50", 60"



31.5"D Platform
Laminate

Soft Corner Platforms

Widths: 48", 58", 68"

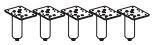


31.5"D Platform
Laminate

Platform Legs

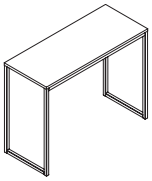


Wood Legs
4-Pack

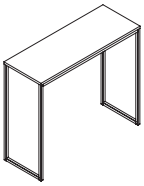


Wood Legs
5-Pack

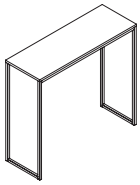
Tables



Low Work Table



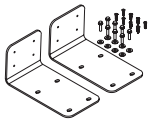
Mid Work Table



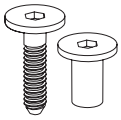
High Work Table

See pages 256-257 for Tables

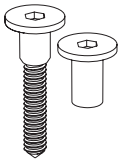
Ganging



Ganging Bracket*
*For Use with Steps and Ottomans



Box to Box
Ganging Bolts

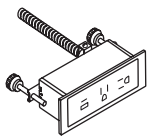


Box/Planter to
Platform Mounting Bolts

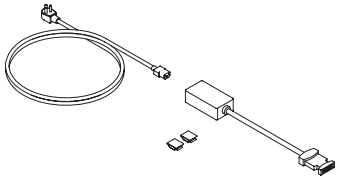


Box/Planter
Glide Kit

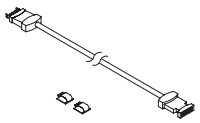
Power



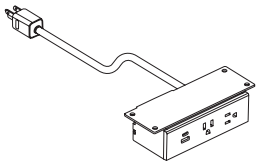
Bezel Mount Power Module



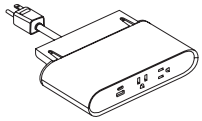
Interlink IQ Starter



Interlink IQ 36" Jumper



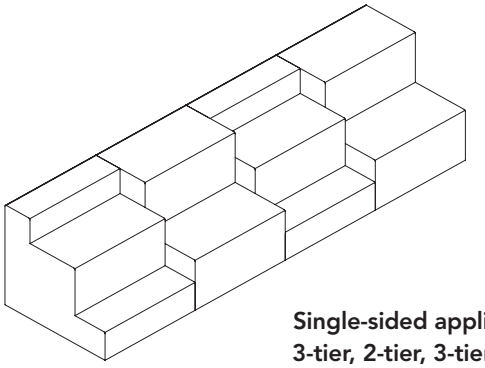
Power Module - Rectangular



Power Module - Round

RISE LOUNGE

Rise transforms any space into a meeting space. It is tiered and modular upholstered seating that allows a number of people to gather without taking over an entire room.



Single-sided application:
3-tier, 2-tier, 3-tier, 2-tier

MODELS AND OPTIONS

Rise is designed as building blocks that can be combined into a variety of configurations. Rise is available as non-powered or power-ready. Rise is not intended for use as stairs.

APPLICATION

Use Rise back-to-back or side-by-side against a wall in atriums, open plan areas, brainstorming/huddle rooms, conference room, cafés, waiting areas, or lounges.

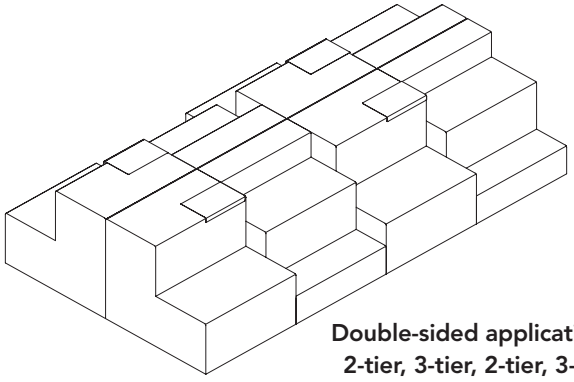
KEY FEATURES

Rise is constructed of fabric covered foam with upholstery-grade FSC plywood core, box joint, and corner block construction.

Rise has glides that are adjustable up to 2".

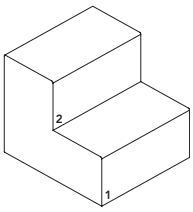
Ganging brackets with screws are included for connecting multiple units. Two brackets are required to connect two Rise units together. Soft Wall requires a special ganging bracket S922GB if it is not put between two units.





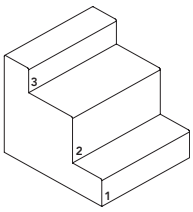
Double-sided application:
2-tier, 3-tier, 2-tier, 3-tier

DIMENSIONS



RISE 2-TIER

2-Tier — 34"H x 36"W x 40"D
2-Tier Corner* — 34"H x 40"W x 40"D
Tiers 1 and 2 — 17"H x 20"D



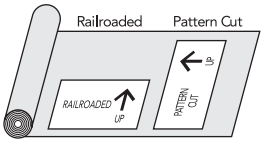
RISE 3-TIER

3-Tier — 34"H x 36"W x 40"D
Tier 1 — 9½"H x 12"D
Tier 2 — 16"H x 18"D
Tier 3 — 8½"H x 10"D

***NOTE:** Dimension of unit may not fit through standard door, check installation site prior to ordering.

MATERIALS

The outside cover on Rise is fully upholstered. Rise can be specified in a solid color or two-tone on selected models.



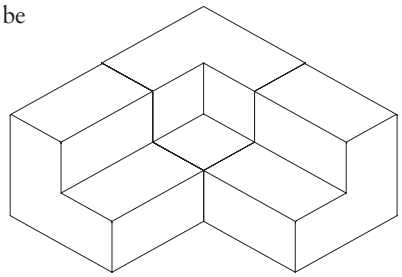
- Due to the dimension of the seat Rise fabric will be pattern cut.
- All upholstery foams are CFC-free.
- All COMs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- **Flammability** code compliance of Allsteel textiles and seating is listed on page 14. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.

Rise is warranted up to 300 lbs per unit.

See page 14 for upholstery selections.
See pages 15-17 for colors and codes.

CORNER MODELS

Corner Rise models are available in two-tier models and are 40"W x 40"D. Units can be specified in a solid color or two-tone.



Corner Application:
2-Tier, 2-Tier Inside Corner, 2-Tier

POWER-READY MODELS

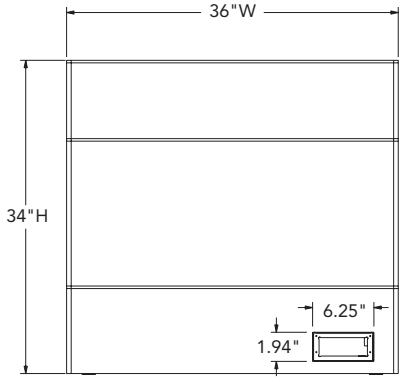
Power-ready Rise models have a cut-out on the front right side of the lower tier (see below) that will accept a Rise Power Port (ordered separately). The opening is 6.25"W x 1.94"H.

Rise Power Ports are UL listed and 2 power simplexes and a combo USB-A + USB-C. 1 power simplex is rotated 90 degrees to accommodate various plug styles. Four power options are available:

- Straight Cord — plugs a single unit into standard outlet
- Braided Cord — plugs a single unit into a standard outlet with a visually aesthetic cord
- Hardwire — connects a single unit to power source by a licensed electrician
- Interlink IQ — connects multiple units to a power source

It's the customer's responsibility to ensure that installation and use of the electrical system, the number of receptacles used on a given circuit, and connections to the building power supply meets all local and national electrical codes.

Front View of 3-Tier Rise Unit



INTERLINK IQ

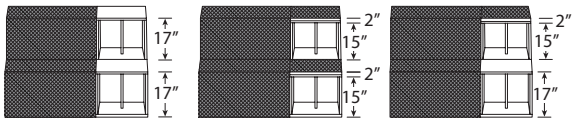
Interlink IQ provides the ability to use one 15-amp infeed starter and power up to 8 power modules and/or jumpers. Up to 8 connections are possible on one Interlink infeed. A 40' maximum run, or no more than 8 units, whichever comes first—are possible to daisy chain through Interlink IQ. Interlink IQ provides a visual indicator of system status. LED illuminates green when you are connected and ready to plug in. A red light indicates you have linked too many units.

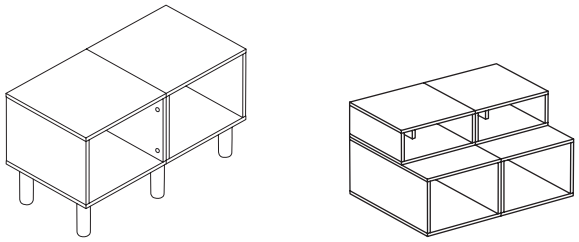
Electrical components listed on page 255.

BOXES

Boxes can be utilized with Rise Lounge, Rise Platform Lounge, or as freestanding units with glides or platform legs. 4 glides used per box. When specified with Rise Lounge, follow the below guide for dimensional alignment.

To minimize scratches, it is recommended to use the laminate box instead of veneer in Rise Lounge applications when pads are not specified on top of a box.



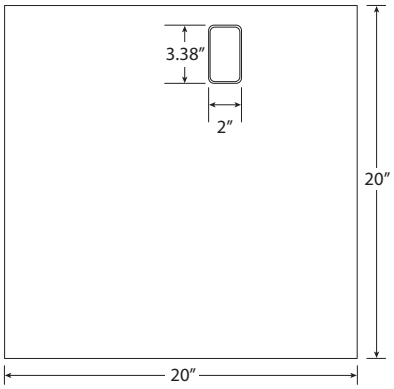


BOX STACKING

- Boxes can be stacked up to 68" high.
- Boxes can either be stacked directly on top of one another or stacked in an offset tier. When stacked, boxes should only be placed on top of boxes that are the same size or bigger.

POWER READY BOXES

Boxes that accept power have an optional power cutout that can be specified. Power module is purchased separately with model AUPWRMOD or AURNDPWRMOD.



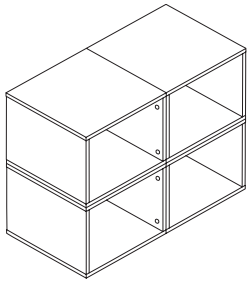
Bottom View of 20"W x 20"D Box

PLANTERS

Planters can be utilized with Rise Lounge, Rise Platform Lounge, or as freestanding units with glides to act as a space divider. 4 glides used per box.
*Plant liners purchased separately. Recommended size is 8"W x 28"D x 9"H.

BOX/PLANTER GANGING

- Required: Boxes stacked on top of one another. 2 ganging bolts (CDBBGB) per connection.
- Required: Boxes/Planters stacked on top of the Platform Lounge. 4 mounting bolts (CDBPMB) per connection.
- Optional: Boxes positioned side to side. 2 ganging bolts (CDBBGB) per connection. Ganging and mounting hardware is purchased separately.

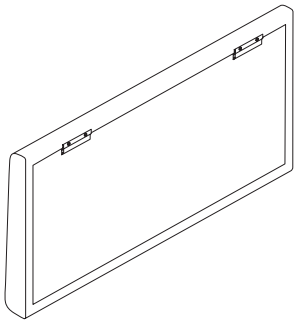


BOX PADS

Box pads can be placed on top of boxes to provide an additional seat. Box pads come standard with an anti-skid bottom to prevent the cushion from sliding when in use. Box pads can be optionally secured to boxes with wood screws. Wood screws ship standard with the pad.

BACKRESTS

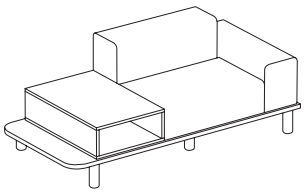
Backrests maximize spaces when square footage is limited. The backrests are mounted to walls with a z-bracket attachment. Z-bracket ships standard with the back rest.
It is recommended to hang a backrest with the bottom of the backrest near the top of the seated surface.

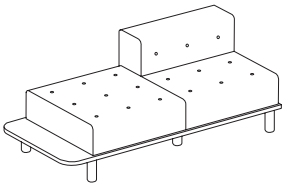


Back View of Backrest with Z-Bracket Installed

RISE PLATFORM LOUNGE

Rise Platform Lounge provides elegant solutions for touchdown work areas and reception spaces. Featuring a wide selection of laminate platforms sizes, the Platform Lounge cushions, boxes, and planters can be arranged to create tailored work environments.



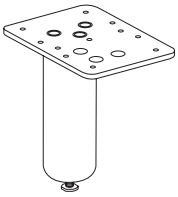


PLATFORM

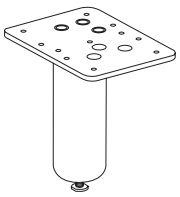
The platform is available in laminate only with the choice of a rectangular or soft corner end. The soft corner end creates an 8" offset hang that provides a place for personal belongings. The platform depth is 1½" deeper than the cushions and boxes, which provides a ¾" offset at the front and the back of the lounge, highlighting the texture and material of each component.

PLATFORM LEGS

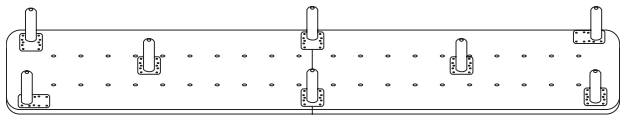
- 40"W or less – platforms require 4 legs (CDLWK4).
- 48"W or greater – platforms require 5 legs (CDLWK5).
- Platforms positioned in sequence can use shared legs (see below).
- Legs can be positioned in either a center or corner mount depending on the location of the legs under the platform predetermined by set pilot holes. Center or corner mount type is not specifiable and will be configured during installation.



Center Mount



Corner Mount



Underside View of Platform Showing Leg Positioning and Mounting Hole Location for Cushions/Planters/Boxes

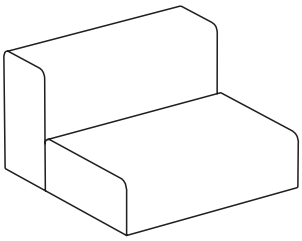
PLATFORM LOUNGE CUSHIONS

The Platform Lounge cushions consist of four base models that can be utilized on top of the rectangular or soft corner end platform. The Platform Lounge cushions can span across two platforms when shared platform legs are utilized. Platform Lounge cushions must be mounted to the platform. Mount hardware ships standard with the cushions.

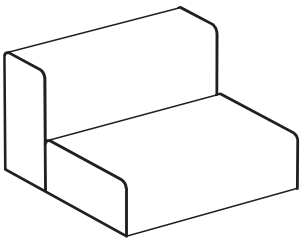
CUSHION STITCH DETAILS

The box pads, backrests, and Platform Lounge cushions are available in 3 stitch details. These stitch details include plain, contrast welt, and button tufted*.

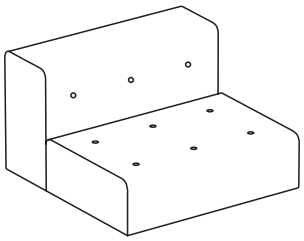
*Button Tufted is not available on the low armrest.



Plain



Contrast Welt

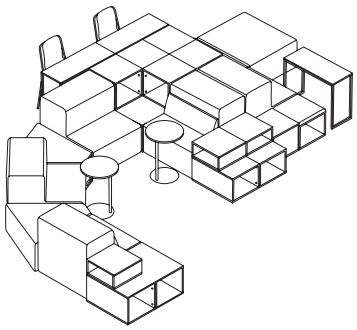


Button Tufted

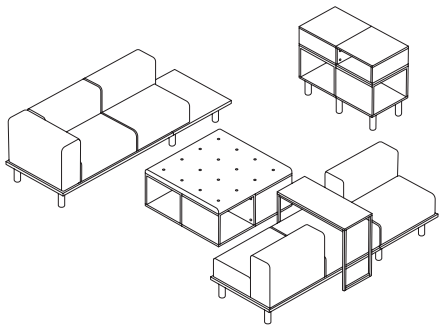
Social Collaborative — Seating Collections

A full gallery of typicals can be found on our website: ***https://www.allsteeloffice.com/design-resources/idea-starters.***
Each typical includes a complete BOM with current pricing, downloadable CAD files, and PDFs of each drawing.

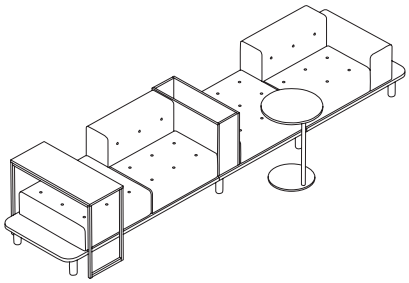
COLLABORATION



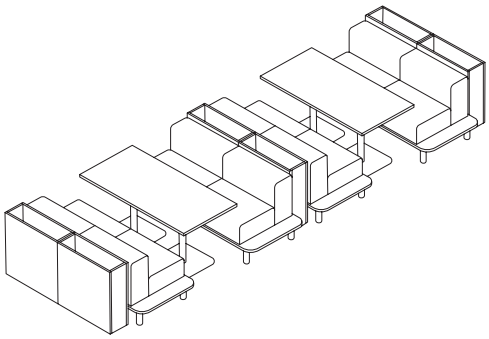
RECEPTION



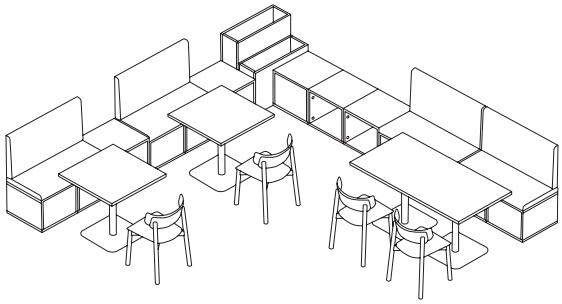
LOBBY



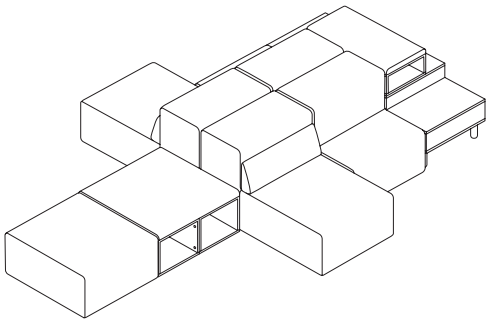
BOOTH



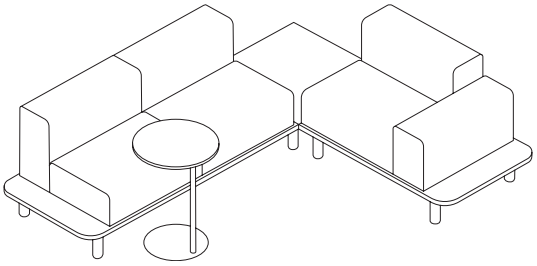
CAFE



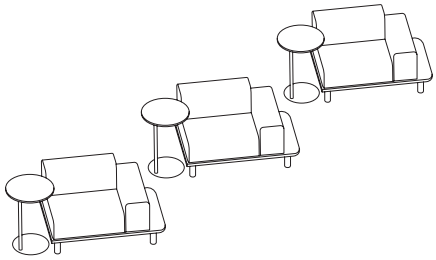
ISLAND



SMALL GATHERING

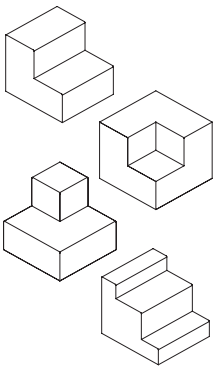


WORK TOUCHDOWN

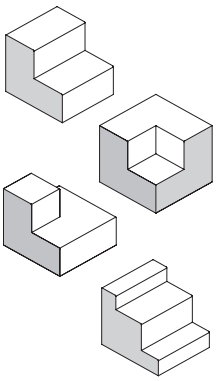


Social Collaborative — Seating Collections

(See page 279 for COM pricing on Grades 9-22)



Description	Model Number	Base List Price	Upcharge List Price—Add to Base Price 2	3	4	5	6	7	8
2-Tier									
Non-Powered	S922S2	$ 3534	$ 93	$ 186	$ 278	$ 400	$ 525	$ 647	$ 769
Power-Ready	S922S2P	$ 3635	$ 93	$ 186	$ 278	$ 400	$ 525	$ 647	$ 769
2-Tier Corner — Non-Powered									
Inside Corner	S922S2IC	$ 4826	$ 115	$ 227	$ 340	$ 492	$ 641	$ 793	$ 944
Outside Corner	S922S2OC	$ 4826	$ 115	$ 227	$ 340	$ 492	$ 641	$ 793	$ 944
3-Tier									
Non-Powered	S922S3	$ 3926	$ 93	$ 186	$ 278	$ 400	$ 525	$ 647	$ 769
Power-Ready	S922S3P	$ 4028	$ 93	$ 186	$ 278	$ 400	$ 525	$ 647	$ 769



Description	Model Number	Base List Price		Upcharge List Price — Add to Base Price 1	2	3	4	5	6	7	8
Two-Tone 2-Tier											
Non-Powered	S922S2T	$ 3831	Seat Upholstery	$ 0	$ 58	$ 115	$ 170	$ 247	$ 321	$ 396	$ 472
Power-Ready	S922S2TP	$ 3926	Side Upholstery	$ 0	$ 36	$ 71	$ 105	$ 153	$ 198	$ 246	$ 290
Two-Tone 2-Tier Corner — Non-Powered											
Inside Corner	S922S2TIC	$ 5103	Seat Upholstery	$ 0	$ 76	$ 148	$ 224	$ 321	$ 421	$ 520	$ 618
			Side Upholstery	$ 0	$ 41	$ 80	$ 119	$ 170	$ 224	$ 276	$ 328
Outside Corner	S922S2TOC	$ 5103	Seat Upholstery	$ 0	$ 76	$ 148	$ 224	$ 321	$ 421	$ 520	$ 618
			Side Upholstery	$ 0	$ 41	$ 80	$ 119	$ 170	$ 224	$ 276	$ 328
Two-Tone 3-Tier											
Non-Powered	S922S3T	$ 4223	Seat Upholstery	$ 0	$ 58	$ 115	$ 170	$ 247	$ 321	$ 396	$ 472
Power-Ready	S922S3TP	$ 4321	Side Upholstery	$ 0	$ 36	$ 71	$ 105	$ 153	$ 198	$ 246	$ 290

Two-Tone Pricing Example:	Model/Options		Base Price/Upcharges
Step 1: Select Model	S922S2T		$ 3831
Step 2: Select Seat Upholstery	Grade 5	Against the Grain	$ 247 upcharge
Step 3: Select Side Upholstery	Grade 1	Apex	$ 0 upcharge
Add Base + applicable Upcharges for Total List Price =			$ 4078

If sliding glides are needed for any of the above legacy models, please submit a replacement order with Allsteel Customer Support.

For units ordered before October 1, 2019:
-Corner Bracket Assembly 3700015600 (Qty 4)
-Slide Guide 3130100100 (Qty 4)
For units ordered after October 1, 2019:
-Slide Glide 3130100100 (Qty 4)

S ***Shippable by small-package carrier.***

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Select the Upholstery:**	*3rd Option:* **Select the Side Upholstery for Two-Tone models** *(if applicable)*:
	FSC Select for FSC Certified Wood	See page 229 for selections.	See page 229 for selections.
S 9 2 2 S _ _ _ .	F S C .	_ _ _ _ _ _	_ _ _ _ _ _

Examples: **S922S2.FSC.UR26** **S922S2TP.FSC.ISN041.WP17**

Social Collaborative — Seating Collections

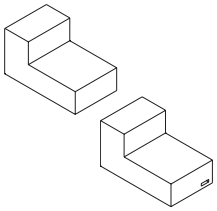
RISE DIMENSIONS

Model Number	COM Yardage	Overall Height	Overall Width	Overall Depth	Tier 1 Height	Tier 1 Width	Tier 1 Depth	Tier 2 Height	Tier 2 Width	Tier 2 Depth	Tier 3 Height	Tier 3 Width	Tier 3 Depth	Ship Weight	Cubes
S922S2	5.5	34"	36"	40"	17"	36"	20"	17"	36"	20"	—	—	—	90	37.5
S922S2P	5.5	34"	36"	40"	17"	36"	20"	17"	36"	20"	—	—	—	90	37.5
S922S2IC	6.5	34"	40"	40"	17"	20"	20"	17"	40"	40"	—	—	—	99	37.5
S922S2OC	6.25*	34"	40"	40"	17"	40"	40"	17"	20"	20"	—	—	—	90	37.5
S922S3	4.75	34"	36"	40"	9½"	36"	12"	16"	36"	18"	8½"	36"	10"	90	37.5
S922S3P	4.75	34"	36"	40"	9½"	36"	12"	16"	36"	18"	8½"	36"	10"	90	37.5
2-Tier															
S922S2T	5.5	34"	36"	40"	17"	36"	20"	17"	36"	20"	—	—	—	90	37.5
S922S2TP	5.5	34"	36"	40"	17"	36"	20"	17"	36"	20"	—	—	—	90	37.5
Seat	3.25														
Side	2.25														
S922S2TIC	6.5*	34"	40"	40"	17"	20"	20"	17"	40"	40"	—	—	—	99	37.5
S922S2TOC	6.25*	34"	40"	40"	17"	40"	40"	17"	20"	20"	—	—	—	90	37.5
3-Tier															
Seat	3.25														
Side	2.0														
S922S3T	5.25	34"	36"	40"	9½"	36"	12"	16"	36"	18"	8½"	36"	10"	90	37.5
S922S3TP	5.25	34"	36"	40"	9½"	36"	12"	16"	36"	18"	8½"	36"	10"	90	37.5

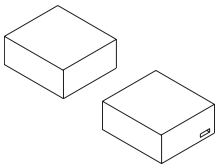
*Two-Tone Inside Corner — Seat 4.25 yds. + Side 2.25 yds. = 6.5 yards. Outside Corner — Seat 4.0 yds. + Side 2.25 yds. = 6.25 yards.

Social Collaborative — Seating Collections

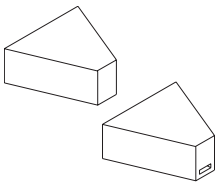
(See page 280 for COM pricing on Grades 9-22)



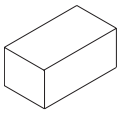
Description	Model Number	Base List Price	Upcharge List Price—Add to Base Price 2	3	4	5	6	7	8
Chaise									
Non-Powered	**S922S2LN**	$ 3817	$ 141	$ 280	$ 419	$ 605	$ 789	$ 975	$ 1160
Power-Ready	**S922S2LP**	$ 3915	$ 141	$ 280	$ 419	$ 605	$ 789	$ 975	$ 1160



Full Ottoman									
Non-Powered	**S922SON**	$ 2766	$ 80	$ 158	$ 236	$ 340	$ 445	$ 548	$ 654
Power-Ready	**S922SOP**	$ 2864	$ 80	$ 158	$ 236	$ 340	$ 445	$ 548	$ 654
Full Ottoman Wood Top									
Non-Powered	**S922SOWN**	$ 2776	$ 76	$ 150	$ 226	$ 324	$ 426	$ 562	$ 669
Power-Ready	**S922SOWP**	$ 2874	$ 76	$ 150	$ 226	$ 324	$ 426	$ 562	$ 669



Triangle									
Non-Powered	**S922SWDN**	$ 2805	$ 89	$ 175	$ 262	$ 380	$ 494	$ 610	$ 727
Power-Ready	**S922SWDP**	$ 2903	$ 89	$ 175	$ 262	$ 380	$ 494	$ 610	$ 727
Triangle Wood Top									
Non-Powered	**S922SWDWN**	$ 2816	$ 68	$ 136	$ 177	$ 264	$ 353	$ 442	$ 532
Power-Ready	**S922SWDWP**	$ 2914	$ 68	$ 136	$ 177	$ 264	$ 353	$ 442	$ 532



Half Ottoman									
Non-Powered	**S922SHON**	$ 2338	$ 67	$ 133	$ 200	$ 254	$ 340	$ 427	$ 520
Half Ottoman Wood Top									
Non-Powered	**S922SHOWN**	$ 2344	$ 62	$ 123	$ 183	$ 233	$ 312	$ 392	$ 475

Single-tone Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Non-Powered Full Ottoman	**S922SON**	
Step 2: Select Seat Upholstery	**Grade 6** Arris	$ 3211 w/upcharge
	Add Base + applicable Upcharges for Total List Price =	$ 3211

How to specify —

Select the Model Number from above.

S 9 2 2 S _ _ _ .

1st Option:

FSC Certified Wood:

FSC Select for FSC Certified Wood

F S C .

2nd Option:

Select Glides *(if applicable)*:

See page 228 for glides.

G Standard Glides

SG Sliding Glides ($62 upcharge)

_ _ _ .

3rd Option:

Select the Upholstery:

See page 229 for selections.

_ _ _ _ _ _

4th Option:

Select Veneer *(if applicable)*:

See page 228 for selections.

_ _ _ _ _

Examples: **S922S2LN.FSC.SG.ARR02** **S922SOP.FSC.SG.UR26**

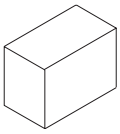
Social Collaborative — Seating Collections

RISE DIMENSIONS

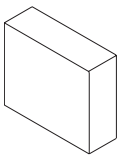
Model Number	COM Yardage	Overall Height	Overall Width	Overall Depth	Tier 1 Height	Tier 1 Width	Tier 1 Depth	Tier 2 Height	Tier 2 Width	Tier 2 Depth	Ship Weight	Cubes
S922S2LN	7.5	34"	36"	61"	17"	36"	40½"	17"	36"	20"	120	56.5
S922S2LP	7.5	34"	36"	61"	17"	36"	40½"	17"	36"	20"	120	56.5
S922SON	3.5	17"	36"	40"	-	-	-	-	-	-	60	18.9
S922SOP	3.5	17"	36"	40"	-	-	-	-	-	-	60	18.9
S922SOWN	3.5	17¾"	36"	40"	-	-	-	-	-	-	95	14.8
S922SOWP	3.5	17¾"	36"	40"	-	-	-	-	-	-	95	14.8
S922SWDN	3.5	17"	10"/40½"	37" Sides	-	-	-	-	-	-	45	18.9
S922SWDP	3.5	17"	10"/40½"	37" Sides	-	-	-	-	-	-	45	18.9
S922SWDWN	3.5	17¾"	10"/40½"	37" Sides	-	-	-	-	-	-	77	15.0
S922SWDWP	3.5	17¾"	10"/40½"	37" Sides	-	-	-	-	-	-	77	15.0
S922SHON	2.5	17"	36"	20"	-	-	-	-	-	-	40	10.1
S922SHOWN	2.5	17¾"	36"	20"	-	-	-	-	-	-	52	7.4

Social Collaborative — Seating Collections

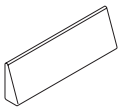
(See page 280 for COM pricing on Grades 9-22)



Description	Model Number	Base List Price	Upcharge List Price—Add to Base Price 2	3	4	5	6	7	8
Arm Perch									
Non-Powered	**S922SAN**	$ 2805	$ 92	$ 182	$ 273	$ 384	$ 498	$ 612	$ 730
Arm Perch Wood Top									
Non-Powered	**S922SAWN**	$ 2811	$ 85	$ 167	$ 250	$ 352	$ 456	$ 562	$ 669



Soft Wall									
Non-Powered	**S922SWN**	$ 2805	$ 89	$ 175	$ 262	$ 380	$ 494	$ 610	$ 727



Lumbar Pillow									
Non-Powered	**S922LPN**	$ 311	$ 36	$ 71	$ 105	$ 153	$ 198	$ 246	$ 290

Single-tone Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Non-Powered Arm Perch	**S922SAN**	
Step 2: Select Seat Upholstery	**Grade 6** Arris	**$ 3303 w/upcharge**
	Add Base + applicable Upcharges for Total List Price =	**$ 3303**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:**	**Select Glides** *(if applicable)*:	**Select the Upholstery:**	**Select Veneer** *(if applicable)*:
	FSC Select for FSC Certified Wood	See page 228 for glides. **G** Standard Glides **SG** Sliding Glides ($62 upcharge)	See page 229 for selections.	See page 228 for selections.
S 9 2 2 _ _ _ _ .	F S C .	_ _ .		

Example: **S922SAN.FSC.SG.HAUTE04**

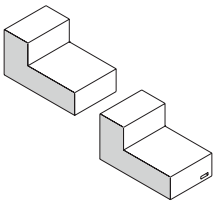
Social Collaborative — Seating Collections

RISE DIMENSIONS

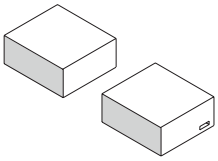
Model Number	COM Yardage	Overall Height	Overall Width	Overall Depth	Tier 1 Height	Tier 1 Width	Tier 1 Depth	Tier 2 Height	Tier 2 Width	Tier 2 Depth	Ship Weight	Cubes
S922SAN	3.5	26"	36"	20½"	-	-	-	-	-	-	45	14.9
S922SAWN	3.5	26"	36"	20½"	-	-	-	-	-	-	60	10.8
S922SWN	4.5	34"	13"	40"	-	-	-	-	-	-	45	13.8
S922LPN	1.0	10"	36"	5"	-	-	-	-	-	-	5	1.8

Social Collaborative — Seating Collections

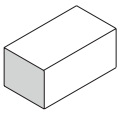
(See page 280 for COM pricing on Grades 9-22)



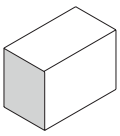
Description	Model Number	Base List Price		Upcharge List Price—Add to Base Price 2	3	4	5	6	7	8
Two-Tone Chaise										
Non-Powered	**S922S2LTN**	$ 4110	Seat Upholstery	$ 89	$ 177	$ 264	$ 380	$ 495	$ 611	$ 730
		$ 4110	Side Upholstery	$ 53	$ 103	$ 156	$ 224	$ 291	$ 359	$ 428
Power-Ready	**S922S2LTP**	$ 4207	Seat Upholstery	$ 89	$ 177	$ 264	$ 380	$ 495	$ 611	$ 730
		$ 4207	Side Upholstery	$ 53	$ 103	$ 156	$ 224	$ 291	$ 359	$ 428



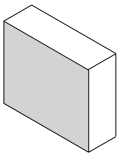
Two-Tone Full Ottoman										
Non-Powered	**S922SOTN**	$ 3057	Seat Upholstery	$ 62	$ 124	$ 186	$ 265	$ 346	$ 427	$ 511
		$ 3057	Side Upholstery	$ 34	$ 66	$ 100	$ 144	$ 187	$ 231	$ 277
Power-Ready	**S922SOTP**	$ 3156	Seat Upholstery	$ 62	$ 124	$ 186	$ 265	$ 346	$ 427	$ 511
		$ 3156	Side Upholstery	$ 34	$ 66	$ 100	$ 144	$ 187	$ 231	$ 277
Two-Tone Full Ottoman Wood Top										
Non-Powered	**S922SOTWP**	$ 3166	Seat Upholstery	$ 57	$ 114	$ 170	$ 244	$ 317	$ 392	$ 468
		$ 3166	Side Upholstery	$ 31	$ 61	$ 92	$ 131	$ 171	$ 211	$ 253
Power-Ready	**S922SOTWN**	$ 3067	Seat Upholstery	$ 57	$ 114	$ 170	$ 244	$ 317	$ 392	$ 468
		$ 3067	Side Upholstery	$ 31	$ 61	$ 92	$ 131	$ 171	$ 211	$ 253



Two-Tone Half Ottoman										
Non-Powered	**S922SHOTN**	$ 2630	Seat Upholstery	$ 50	$ 98	$ 147	$ 211	$ 276	$ 340	$ 405
		$ 2630	Side Upholstery	$ 20	$ 40	$ 59	$ 84	$ 107	$ 132	$ 158
Two-Tone Half Ottoman Wood Top										
Non-Powered	**S922SHOTWN**	$ 2635	Seat Upholstery	$ 46	$ 90	$ 134	$ 194	$ 252	$ 312	$ 371
		$ 2635	Side Upholstery	$ 18	$ 36	$ 53	$ 76	$ 98	$ 122	$ 145



Two-Tone Arm Perch										
Non-Powered	**S922SATN**	$ 3096	Seat Upholstery	$ 72	$ 143	$ 213	$ 298	$ 391	$ 486	$ 580
		$ 3096	Side Upholstery	$ 27	$ 57	$ 86	$ 117	$ 153	$ 191	$ 227
Two-Tone Arm Perch Wood Top										
Non-Powered	**S922SATWN**	$ 3101	Seat Upholstery	$ 65	$ 130	$ 196	$ 272	$ 358	$ 444	$ 532
		$ 3101	Side Upholstery	$ 25	$ 51	$ 78	$ 106	$ 140	$ 174	$ 208



Two-Tone Soft Wall										
Non-Powered	**S922SWTN**	$ 3096	Top/Front/Back	$ 36	$ 67	$ 100	$ 143	$ 186	$ 230	$ 274
		$ 3096	Side Upholstery	$ 59	$ 115	$ 170	$ 242	$ 316	$ 391	$ 464

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**FSC Certified Wood:**	**Select Glides** *(if applicable)*:	**Select the Upholstery**	**Select the Side Upholstery for Two-Tone models** *(if applicable)*:	**Select Veneer** *(if applicable)*:
	FSC Select for FSC Certified Wood	See page 228 for glides **G** Standard Glides **SG** Sliding Glides ($62 upcharge)	See page 229 for selections.	See page 229 for selections.	See page 228 for selections.
S 9 2 2 _ _ _ _ .	F S C .	_ _ .	_ _ _ _ _ _	_ _ _ _ _	_ _ _ _ _

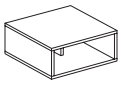
Example: **S922S2LTN.FSC.SG.ARR02**

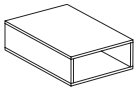
Social Collaborative — Seating Collections

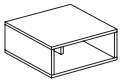
RISE DIMENSIONS

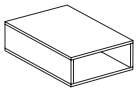
Model Number		COM Yardage	Overall Height	Overall Width	Overall Depth	Tier 1 Height	Tier 1 Width	Tier 1 Depth	Tier 2 Height	Tier 2 Width	Tier 2 Depth	Ship Weight	Cubes
S922S2LTN	Seat	4.0	34"	36"	61"	17"	36"	40½"	17"	36"	20"	120	56.5
	Side	3.0											
S922S2LTP	Seat	4.0	34"	36"	61"	17"	36"	40½"	17"	36"	20"	120	56.5
	Side	3.0											
S922SOTN	Seat	2.5	17"	36"	40"	-	-	-	-	-	-	60	18.9
	Side	1.5											
S922SOTP	Seat	2.5	17"	36"	40"	-	-	-	-	-	-	60	18.9
	Side	1.5											
S922SOTWP	Seat	2.5	17¾"	36"	40"	-	-	-	-	-	-	95	14.8
	Side	1.5											
S922SOTWN	Seat	2.5	17¾"	36"	40"	-	-	-	-	-	-	95	14.8
	Side	1.5											
S922SHOTN	Seat	2.0	17"	36"	20"	-	-	-	-	-	-	40	10.1
	Side	1.0											
S922SHOTWN	Seat	2.0	17¾"	36"	20"	-	-	-	-	-	-	52	7.4
	Side	1.0											
S922SATN	Seat	2.5	26"	36"	40"	-	-	-	-	-	-	45	14.9
	Side	1.0											
S922SATWN	Seat	2.5	26"	36"	20"	-	-	-	-	-	-	60	10.8
	Side	1.0											
S922SWTN	Seat	2.0	34"	13"	40"	-	-	-	-	-	-	4.5	13.8
	Side	2.5											

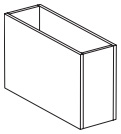
Social Collaborative — Seating Collections

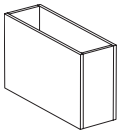












Description	Model Number	Base List Price	Upcharge List Price—Add to Base Price 2	3	4	5	6	7	8
Box — Laminate									
9"H x 20"W x 20"D Laminate Box	**CDBL202009**	**$ 884**	**$ 47**	**$ 93**	**$ 139**	**$ 183**	**$ 229**	**$ 276**	
15"H x 20"W x 20"D Laminate Box	**CDBL202015**	**$ 939**	**$ 50**	**$ 98**	**$ 146**	**$ 195**	**$ 244**	**$ 291**	
17"H x 20"W x 20"D Laminate Box	**CDBL202017**	**$ 992**	**$ 52**	**$ 103**	**$ 155**	**$ 205**	**$ 256**	**$ 308**	
9"H x 20"W x 30"D Laminate Box	**CDBL203009**	**$ 1179**	**$ 62**	**$ 123**	**$ 183**	**$ 245**	**$ 305**	**$ 365**	
15"H x 20"W x 30"D Laminate Box	**CDBL203015**	**$ 1233**	**$ 65**	**$ 128**	**$ 193**	**$ 255**	**$ 319**	**$ 383**	
17"H x 20"W x 30"D Laminate Box	**CDBL203017**	**$ 1286**	**$ 67**	**$ 133**	**$ 200**	**$ 266**	**$ 332**	**$ 398**	
Box — Veneer									
9"H x 20"W x 20"D Veneer Box	**CDBW202009**	**$ 1340**	**$ 140**	**$ 209**	**$ 278**	**$ 347**	**$ 416**	**$ 486**	**$ 553**
15"H x 20"W x 20"D Veneer Box	**CDBW202015**	**$ 1393**	**$ 145**	**$ 217**	**$ 288**	**$ 360**	**$ 432**	**$ 503**	**$ 575**
17"H x 20"W x 20"D Veneer Box	**CDBW202017**	**$ 1447**	**$ 151**	**$ 226**	**$ 300**	**$ 374**	**$ 449**	**$ 524**	**$ 598**
9"H x 20"W x 30"D Veneer Box	**CDBW203009**	**$ 1554**	**$ 161**	**$ 242**	**$ 321**	**$ 401**	**$ 482**	**$ 562**	**$ 641**
15"H x 20"W x 30"D Veneer Box	**CDBW203015**	**$ 1607**	**$ 167**	**$ 250**	**$ 332**	**$ 416**	**$ 498**	**$ 580**	**$ 663**
17"H x 20"W x 30"D Veneer Box	**CDBW203017**	**$ 1661**	**$ 173**	**$ 258**	**$ 343**	**$ 429**	**$ 514**	**$ 601**	**$ 685**
Planter — Laminate									
20"H x 10"W x 30"D Laminate Planter	**CDPTL103020**	**$ 1286**	**$ 67**	**$ 133**	**$ 200**	**$ 266**	**$ 332**	**$ 398**	
30"H x 10"W x 30"D Laminate Planter	**CDPTL103030**	**$ 1500**	**$ 79**	**$ 156**	**$ 233**	**$ 311**	**$ 388**	**$ 465**	
Planter — Veneer									
20"H x 10"W x 30"D Veneer Planter	**CDPTW103020**	**$ 1714**	**$ 178**	**$ 266**	**$ 355**	**$ 442**	**$ 531**	**$ 620**	**$ 708**
30"H x 10"W x 30"D Veneer Planter	**CDPTW103030**	**$ 1929**	**$ 200**	**$ 300**	**$ 398**	**$ 498**	**$ 598**	**$ 696**	**$ 796**

How to specify —

Select the Model Number from above.

C D | | | | | | | | | | . | F S C .

1st Option:

FSC Certified Wood:

FSC Select for FSC Certified Wood

2nd Option:

Power *(if applicable)*:

P Power Ready

N No Power

3rd Option:

Select the Veneer *(if applicable)*:

See page 228 for options.

3rd Option:

Select the Laminate *(if applicable)*:

See page 228 for options.

L | |

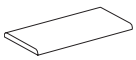
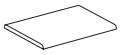
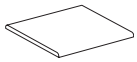
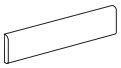
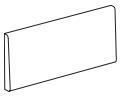
Examples: **CDBL203015.FSC.N.LWBE**
CDPTL103030.FSC.LWBE

Social Collaborative — Seating Collections

RISE DIMENSIONS

Model Number	Overall Height	Overall Width	Overall Depth	Ship Weight	Cubes
CDBL202009	9"	20"	20"	36	3.1
CDBL202015	15"	20"	20"	46	4.8
CDBL202017	17"	20"	20"	50	5.3
CDBL203009	9"	20"	30"	49	4.5
CDBL203015	15"	20"	30"	64	6.9
CDBL203017	17"	20"	30"	69	7.7
CDBW202009	9"	20"	20"	36	3.1
CDBW202015	15"	20"	20"	46	4.8
CDBW202017	17"	20"	20"	50	5.3
CDBW203009	9"	20"	30"	49	4.5
CDBW203015	15"	20"	30"	64	6.9
CDBW203017	17"	20"	30"	69	7.7
CDPTL103020	20"	10"	30"	55	2.6
CDPTL103030	30"	10"	30"	73	26
CDPTW103020	20"	10"	30"	55	2.6
CDPTW103030	30"	10"	30"	73	26

(See pages 280-281 for COM pricing on Grades 9-22)

Description	Model Number	Base List Price		Upcharge List Price—Add to Base Price 2	3	4	5	6	7	8
 **Box Pad — 20"W x 20"D**										
Plain	CDUPC2020P	$ 510		$ 24	$ 49	$ 66	$ 84	$ 100	$ 119	$ 136
Contrast Welt	CDUPC2020W	$ 536	Base Upholstery	$ 37	$ 72	$ 98	$ 124	$ 151	$ 176	$ 203
		$ 536	Welt	$ 37	$ 72	$ 98	$ 124	$ 151	$ 176	$ 203
Button Tufted	CDUPC2020B	$ 590		$ 24	$ 49	$ 66	$ 84	$ 100	$ 119	$ 136
 **Box Pad — 30"W x 20"D**										
Plain	CDUPC3020P	$ 563		$ 24	$ 49	$ 66	$ 84	$ 100	$ 119	$ 136
Contrast Welt	CDUPC3020W	$ 590	Base Upholstery	$ 37	$ 72	$ 98	$ 124	$ 151	$ 176	$ 203
		$ 590	Welt	$ 37	$ 72	$ 98	$ 124	$ 151	$ 176	$ 203
Button Tufted	CDUPC3020B	$ 643		$ 24	$ 49	$ 66	$ 84	$ 100	$ 119	$ 136
 **Box Pad — 40"W x 20"D**										
Plain	CDUPC4020P	$ 617		$ 24	$ 49	$ 66	$ 84	$ 100	$ 119	$ 136
Contrast Welt	CDUPC4020W	$ 670	Base Upholstery	$ 37	$ 72	$ 98	$ 124	$ 151	$ 176	$ 203
		$ 670	Welt	$ 37	$ 72	$ 98	$ 124	$ 151	$ 176	$ 203
Button Tufted	CDUPC4020B	$ 750		$ 37	$ 72	$ 98	$ 124	$ 151	$ 176	$ 203
 **Box Pad — 40"W x 30"D**										
Plain	CDUPC4030P	$ 670		$ 37	$ 72	$ 98	$ 124	$ 151	$ 176	$ 203
Contrast Welt	CDUPC4030W	$ 750	Base Upholstery	$ 60	$ 120	$ 164	$ 205	$ 250	$ 292	$ 338
		$ 750	Welt	$ 60	$ 120	$ 164	$ 205	$ 250	$ 292	$ 338
Button Tufted	CDUPC4030B	$ 857		$ 37	$ 72	$ 98	$ 124	$ 151	$ 176	$ 203
 **Box Pad — 40"W x 40"D**										
Plain	CDUPC4040P	$ 804		$ 37	$ 72	$ 98	$ 124	$ 151	$ 176	$ 203
Contrast Welt	CDUPC4040W	$ 884	Base Upholstery	$ 72	$ 144	$ 197	$ 248	$ 301	$ 352	$ 404
		$ 884	Welt	$ 72	$ 144	$ 197	$ 248	$ 301	$ 352	$ 404
Button Tufted	CDUPC4040B	$ 1019		$ 48	$ 96	$ 131	$ 165	$ 200	$ 234	$ 271
 **Backrest — 40"W x 10"D**										
Plain	CDUBC4010P	$ 563		$ 24	$ 49	$ 66	$ 84	$ 100	$ 119	$ 136
Contrast Welt	CDUBC4010W	$ 590	Base Upholstery	$ 24	$ 49	$ 66	$ 84	$ 100	$ 119	$ 136
		$ 590	Welt	$ 24	$ 49	$ 66	$ 84	$ 100	$ 119	$ 136
Button Tufted	CDUBC4010B	$ 643		$ 24	$ 49	$ 66	$ 84	$ 100	$ 119	$ 136
 **Backrest — 40"W x 20"D**										
Plain	CDUBC4020P	$ 670		$ 24	$ 49	$ 66	$ 84	$ 100	$ 119	$ 136
Contrast Welt	CDUBC4020W	$ 724	Base Upholstery	$ 37	$ 72	$ 98	$ 124	$ 151	$ 176	$ 203
		$ 724	Welt	$ 37	$ 72	$ 98	$ 124	$ 151	$ 176	$ 203
Button Tufted	CDUBC4020B	$ 804		$ 37	$ 72	$ 98	$ 124	$ 151	$ 176	$ 203

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood:** FSC Select for FSC Certified Wood	**Select the Upholstery** See page 229 for selections.	**Select the Contrast Welt Fabric** *(if applicable)*:
C D U .	F S C .		

Example: **CDUPC2020B.FSC.BLME14**

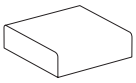
Social Collaborative — Seating Collections

RISE DIMENSIONS

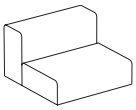
Model Number	COM Yardage	Overall Height	Overall Width	Overall Depth	Ship Weight	Cubes
CDUPC2020P	1	2"	20"	20"	7.1	0.8
CDUPC2020W	1.25	2"	20"	20"	7.1	0.8
CDUPC2020B	1	2"	20"	20"	7.1	0.8
CDUPC3020P	1	2"	30"	20"	10.4	1.1
CDUPC3020W	1.5	2"	30"	20"	10.4	1.1
CDUPC3020B	1	2"	30"	20"	10.4	1.1
CDUPC4020P	1	2"	40"	20"	13.1	1.5
CDUPC4020W	1.75	2"	40"	20"	13.1	1.5
CDUPC4020B	1	2"	40"	20"	13.1	1.5
CDUPC4030P	1.2	2"	40"	30"	20.3	2.2
CDUPC4030W	2	2"	40"	30"	20.3	2.2
CDUPC4030B	1	2"	40"	30"	20.3	2.2
CDUPC4040P	1.5	2"	40"	40"	27.4	2.9
CDUPC4040W	2.5	2"	40"	40"	27.4	2.9
CDUPC4040B	1.5	2"	40"	40"	27.4	2.9
CDUBC4010P	0.7	2"	40"	10"	6.7	0.8
CDUBC4010W	1.5	2"	40"	10"	6.7	0.8
CDUBC4010B	0.7	2"	40"	10"	6.7	0.8
CDUBC4020P	1	3"	40"	20"	13.9	2.0
CDUBC4020W	1.75	3"	40"	20"	13.9	2.0
CDUBC4020B	1	3"	40"	20"	13.9	2.0

Social Collaborative — Seating Collections

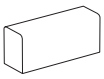
(See page 281 for COM pricing on Grades 9-22)



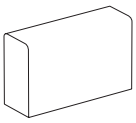
Description	Model Number	Base List Price		Upcharge List Price—Add to Base Price 2	3	4	5	6	7	8
Platform Cushion — 30"W x 30"D										
Plain	CDULS3030P	$ 1286		$ 48	$ 96	$ 131	$ 165	$ 200	$ 234	$ 271
Contrast Welt	CDULS3030W	$ 1340	Base Upholstery	$ 60	$ 120	$ 164	$ 205	$ 250	$ 292	$ 338
		$ 1340	Welt	$ 60	$ 120	$ 164	$ 205	$ 250	$ 292	$ 338
Button Tufted	CDULS3030B	$ 1393		$ 48	$ 96	$ 131	$ 165	$ 200	$ 234	$ 271



Platform Cushion with Back — 30"W x 30"D										
Plain	CDULSB3030P	$ 1554		$ 72	$ 144	$ 197	$ 248	$ 301	$ 352	$ 404
Contrast Welt	CDULSB3030W	$ 1661	Base Upholstery	$ 72	$ 144	$ 197	$ 248	$ 301	$ 352	$ 404
		$ 1661	Welt	$ 72	$ 144	$ 197	$ 248	$ 301	$ 352	$ 404
Button Tufted	CDULSB3030B	$ 1768		$ 72	$ 144	$ 197	$ 248	$ 301	$ 352	$ 404



Platform Low Armrest — 10"W x 30"D										
Plain	CDULLARP	$ 857		$ 37	$ 72	$ 98	$ 124	$ 151	$ 176	$ 203
Contrast Welt	CDULLARW	$ 912	Base Upholstery	$ 48	$ 96	$ 131	$ 165	$ 200	$ 234	$ 271
		$ 912	Welt	$ 48	$ 96	$ 131	$ 165	$ 200	$ 234	$ 271



Platform High Armrest — 10"W x 30"D										
Plain	CDULHARP	$ 965		$ 48	$ 96	$ 131	$ 165	$ 200	$ 234	$ 271
Contrast Welt	CDULHARW	$ 1019	Base Upholstery	$ 48	$ 96	$ 131	$ 165	$ 200	$ 234	$ 271
		$ 1019	Welt	$ 48	$ 96	$ 131	$ 165	$ 200	$ 234	$ 271
Button Tufted	CDULHARB	$ 1072		$ 48	$ 96	$ 131	$ 165	$ 200	$ 234	$ 271

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood:** FSC Select for FSC Certified Wood	**Select the Upholstery** See page 229 for selections.	**Select the Contrast Welt Fabric** *(if applicable)*:
C D U L _ _ _ _ _ _ .	F S C .	_ _ _ _ _ _	_ _ _ _ _ _

Example: **CDULSB3030W.FSC.PURL09.PURL03**

Social Collaborative — Seating Collections

RISE DIMENSIONS

Model Number	COM Yardage	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Back Height	Back Width	Back Depth	Ship Weight	Cubes
CDULS3030P	1.1	9"	30"	30"	—	—	—	—	—	—	26.2	5.6
CDULS3030W	2.5	9"	30"	30"	—	—	—	—	—	—	26.2	5.6
CDULS3030B	1.1	9"	30"	30"	—	—	—	—	—	—	26.2	5.6
CDULSB3030P	2.7	20"	30"	30"	9"	30"	20"	20"	30"	10"	44.2	11.7
CDULSB3030W	3.5	20"	30"	30"	9"	30"	20"	20"	30"	10"	44.2	11.7
CDULSB3030B	2.7	20"	30"	30"	9"	30"	20"	20"	30"	10"	44.2	11.7
CDULLARP	1.2	14"	10"	30"	—	—	—	—	—	—	20.2	3.0
CDULLARW	1.75	14"	10"	30"	—	—	—	—	—	—	20.2	3.0
CDULHARP	2	20"	10"	30"	—	—	—	—	—	—	26.7	4.1
CDULHARW	2.5	20"	10"	30"	—	—	—	—	—	—	26.7	4.1
CDULHARB	2	20"	10"	30"	—	—	—	—	—	—	26.7	4.1

Social Collaborative — Seating Collections



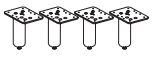
Description	Model Number	Base List Price	Upcharge List Price—Add to Base Price 2	3	4	5	6	7
Rectangle Platform — Laminate								
30"W x 31½"D Laminate Platform	**CDPL3030**	$ 376	$ 21	$ 41	$ 60	$ 79	$ 98	$ 118
40"W x 31½"D Laminate Platform	**CDPL4030**	$ 429	$ 23	$ 46	$ 67	$ 90	$ 112	$ 133
50"W x 31½"D Laminate Platform	**CDPL5030**	$ 483	$ 26	$ 51	$ 77	$ 100	$ 126	$ 151
60"W x 31½"D Laminate Platform	**CDPL6030**	$ 536	$ 29	$ 57	$ 85	$ 112	$ 140	$ 167

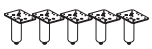


Soft Corner Platform — Laminate								
48"W x 31½"D Laminate Platform	**CDPL4830**	$ 536	$ 29	$ 57	$ 85	$ 112	$ 140	$ 167
58"W x 31½"D Laminate Platform	**CDPL5830**	$ 590	$ 32	$ 62	$ 93	$ 123	$ 154	$ 183
68"W x 31½"D Laminate Platform	**CDPL6830**	$ 697	$ 38	$ 73	$ 110	$ 145	$ 181	$ 217

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood:**	**Select the Laminate:**	**Select the Edge Color:**
	FSC Select for FSC Certified Wood	See page 228 for options.	See page 228 for options.
C D P L _ _ _ _ .	F S C .	L _ _	_ _

Example: **CDPL4830.FSC.LDW1.BA**





Description	Model	List Price
Wood Leg Kit (4 Pack)	**CDLWK4**	$ 912
Wood Leg Kit (5 Pack)	**CDLWK5**	$ 1126

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**FSC Certified Wood:**	**Select Wood Finish:**
	FSC Select for FSC Certified Wood	See page 228 for options.
C D L W K _ .	F S C .	_ _ _

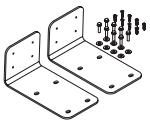
Example: **CDLWK4.FSC.LE555**

Social Collaborative — Seating Collections

RISE DIMENSIONS

Model Number	Overall Height	Overall Width	Overall Depth	Ship Weight	Cubes
CDPL3030	1.168"	30"	31½"	41	1.8
CDPL4030	1.168"	40"	31½"	53	2.3
CDPL5030	1.168"	50"	31½"	65	2.9
CDPL6030	1.168"	60"	31½"	77	3.4
CDPL4830	1.168"	48"	31½"	62	2.3
CDPL5830	1.168"	58"	31½"	74	2.9
CDPL6830	1.168"	68"	31½"	86	3.4
CDLWK4	8.059"	5"	7"	17	0.8
CDLWK5	8.059"	5"	7"	21	0.8

Social Collaborative — Seating Collections



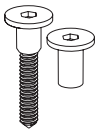
Description	Model Number	Base List Price	Ship Weight	Cubes
Rise Accessories				
Ganging Bracket	**S922GB**	**$ 266**	25	0.8

*Only for use with Rise Tiers and Ottomans.



Box to Box Ganging Bolts (20 pieces)	**CDBBGB**	**$ 135**	4	0.8

*For use when two boxes are ganged together. 2 ganging bolts used per connection.



Box/Planter to Platform Mounting Bolts (8 pieces)	**CDBPMB**	**$ 108**	3	0.8

*For use when boxes/planters are mounted to a platform. 4 mounting bolts used per connection.



Box/Planter Glide Kit (4 pieces)	**CDBGK**	**$ 87**	3	0.8

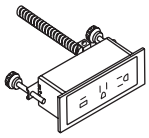
*4 glides used per box/planter.

How to specify —

Select the Model Number from above.

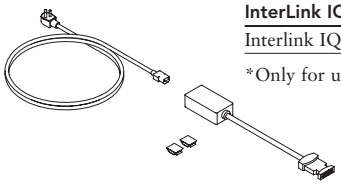
Example: **CDBPMB**

Social Collaborative — Seating Collections



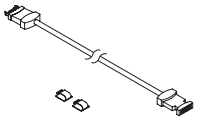
Description	Model	Weight	Cubes	List Price
Bezel Mount Power Module				
5 13/16"H x 9¼"L x 7⅞"W	**ABPWRMOD**	4.5	0.2	**$ 875**

*Only for use with Rise Power-Ready Tiers and Ottomans.



InterLink IQ				
Interlink IQ Starter with 72" Infeed cord	**AW4QBI**	2.0	0.2	**$ 943**

*Only for use with Rise Power-Ready Tiers and Ottomans.

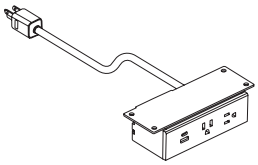


Interlink IQ 36" Jumper	**AW4QJ36**	2.0	0.2	**$ 191**

*Only for use with Rise Power-Ready Tiers and Ottomans.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Select Port:**	**Select Cord:**	**Select Plastic:**
	AC USB-A/C	**S** Straight **B** Braided (+$59) **I** Interlink (+$36) **H** Hardwire (+$83)	**SNW** Snow **STRM** Storm **BLK** Black
A B P W R M O D .	**A C .**	.	

Example: **ABPWRMOD.AC.S.SNW**

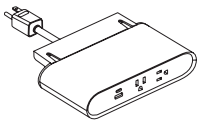


AUPWRMOD.AC.S

Description	Model	List Price
Power Module — Under Worksurface, Rectangular		
7⅜"W x 9¼"D x 5 13/16"H	**AUPWRMOD** S	**$ 875**

- 2 receptacles, 1 USB-A, & 1 USB-C (AC)
- Power cord choices include a 10' Straight (S), 5' Interlink (I), 10' Hardwire (H), and 10' Chevron Fog & Storm Braided (B) cord.
- Available in Snow (SNW), Storm (STRM), & Black (BLK).
- *Example: AUPWRMOD.AC.S.BLK*

*Only for use with Rise Platform Lounge and Rise Power-Ready Boxes.



AURNDPWRMOD.AC.S

Power Module — Under Worksurface, Round		
8¼"W x 16"D x 4½"H	**AURNDPWRMOD** S	**$ 765**

- 2 receptacles, 1 USB-A, & 1 USB-C (AC)
- 9' Straight cord only (S).
- Available in Snow (SNW), Storm (STRM), & Black (BLK).
- *Example: AURNDPWRMOD.AC.S.BLK*

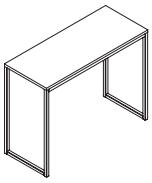
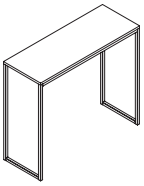
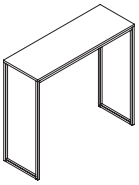
*Only for use with Rise Platform Lounge and Rise Power-Ready Boxes.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Ports** *(Final port option if applicable)*:	**Cord Type** *(Power Module cord type if applicable)*:	**Color Option** *(if applicable)*:
	AC USB-A+C	**S** Straight Cord **I** Interlink Cord (+$36) **B** Braided Chevron Fog & Storm Cord (+$59) **H** Hardwire Cord (+$83)	**SNW** Snow **STRM** Storm **BLK** Black
A U . .	**A C .**	.	

Example: **AUPWRMOD.AC.S.SBW**

S *Shippable by small-package carrier.*

Social Collaborative — Seating Collections — Accent Tables

Description	Model Number	Base List Price	Upcharge List Price — Add to Base Price L2	Upcharge List Price — Add to Base Price L3	P2 Paint
Laminate Tables					
 Low Work Table	**S911NL**	**$ 1058**	**$ 45**	**$ 87**	**$ 87**
 Mid Work Table	**S911NM**	**$ 1134**	**$ 48**	**$ 92**	**$ 92**
 High Work Table	**S911NH**	**$ 1210**	**$ 50**	**$ 98**	**$ 98**

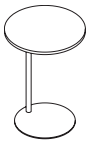
Description	Model Number	Base List Price	Laminate L2	Laminate L3	Paint P2	Paint P3
Rise Accessories						
 Laptop Table 28"H x 20"W x 20"D	**S911RLTB**	**$ 1089**	**$ 1134**	**$ 1176**	**$ 1176**	**$ 1217**

Table Pricing Example:	Model/Options		Base Price/Upcharges
Step 1: Select Model	**S911NL**		**$ 1058**
Step 2: Select Laminate	**LDW1**	Designer White	**$ 0 upcharge**
Step 3: Select Edgeband	**DW**	Designer White	**$ 0 upcharge**
Step 4: Select Paint	**P8X**	Solar Black	**$ 87 upcharge**
Add Base + applicable Upcharges for Total List Price =			**$ 1145**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable)*: **FSC** Select for FSC Certified Wood	**Select the Laminate** See page 228 for options.	**Select the Edge Band** See page 228 for options.	**Select the Paint** See page 228 for options.
S 9 1 1 _ _ .	F S C .	_ _ _ _ .	_ _ .	_ _ _

Example: **S911NL.FSC.**

Model Number	Ship Weight	Cubes	Overall Height	Overall Width	Overall Depth
S911NL	35	53.3	28"	36"	15"
S911NM	39	72.6	34"	40"	15"
S911NH	43	87.4	38"	42½"	15"

CLOUD PAINT FINISHES

GRADE P1

Charblack ..... CBK
Textured Designer White PK7
Textured Brownstone P7J
Textured Flint P7A
Textured Loft P7L
Textured Muslin P7M
Textured Pebble P8Y
Textured Salt P8Z
Textured Titanium P8V

GRADE P2

Textured Silver PR8
Solar Black P8X

PICNIC PAINT FINISHES

GRADE P1

Black P71
Brownstone P7D
Charblack ..... CBK
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Harbor P097
Loft P7B
Sage P095
Salt P8C
Textured Designer White PK7
Textured Brownstone P7J
Textured Flint P7A
Textured Loft P7L
Textured Muslin P7M
Textured Pebble P8Y
Textured Salt P8Z
Textured Titanium P8V

GRADE P2

Matte Gold P8G
Solar Black P8X
Pyrite ..... PJE
Silver PR6
Silver Texture PR8

GRADE P3

Blossom P8K
Ochre P093
Regatta P8M
Sienna P092
Succulent ..... P8A\

SUMMIT PAINT FINISHES

GRADE P1

Black P71
Brownstone P7D
Charblack ..... CBK
Designer White ..... PJW
Flint P02
Fossil P28
Loft P7B
Muslin P4J
Salt P8C
Textured Designer White PK7
Textured Brownstone P7J
Textured Flint P7A
Textured Loft P7L
Textured Muslin P7M
Textured Pebble P8Y
Textured Salt P8Z
Textured Titanium P8V

GRADE P2

Matte Gold P8G
Night Bronze P8B
Solar Black P8X
Pyrite ..... PJE
Silver PR6

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent*** P8A
Orchid Umber P101

***These colors are intended to be an inspirational option for the trending market. Production application is limited and color availability is approximately two years to coincide with evolving workplace trends.

PEAK LAMINATES

GRADE L1

ABSTRACT

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

SOLID

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

WOODGRAIN

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

WOODGRAIN

Natural Walnut ..... LWNW

PEAK LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic ..... EP
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

NOTE: Refer to individual product pages for upcharges.

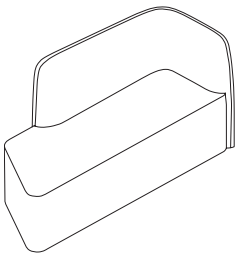
		Rock - Cushion	Rock - Shell/Body	Rock Single Upholstery	Peak Back	Peak Seat	Peak Single Upholstery	Peak Welt	Peak Ottoman	Summit	Picnic Upholstered Seating
GRADE 1											
Apex	**APX**	•			•	•	•	•	•	•	•
Centurion	**CU**	•	•	•	•	•	•	•	•	•	•
Contourett	**UR**	•	•	•	•	•	•	•	•	•	•
Dapper	**DAPR**	•	•	•	•	•	•	•	•	•	•
Emphasis	**EMP**	•	•	•	•	•	•	•	•	•	•
Ensemble	**ENSB**	•	•	•	•	•	•	•	•	•	•
Noble	**SNBLE**										
GRADE 2											
Appoint Seating	**PNS**	•	•	•	•	•	•	•	•	•	•
Denim Wash	**DNMW**	•	•	•	•	•	•	•	•	•	•
Haute	**HAU**	•	•	•	•	•	•	•	•	•	•
Rush	**RUSH**	•	•	•	•	•	•	•	•	•	•
Spin	**SPNN**	•				•					•
Whisper Vinyl	**WP**	•	•	•	•	•	•	•	•	•	•
GRADE 3											
Cozy	**COZY**	•	•	•	•	•	•	•	•	•	•
Moxie	**SX**	•	•	•	•	•	•	•	•	•	•
Purl	**PURL**	•	•	•	•	•	•	•	•	•	•
Quill	**QUL**	•			•	•	•	•	•	•	•
GRADE 4											
Lucerne w/Supreen™	**LUC**	•	•	•	•	•	•	•	•	•	•
GRADE 6											
Arris	**ARR**	•			•	•	•	•	•	•	•

- Allsteel fabrics and foam meet requirements for CTB117.
- Blank spaces indicate that a product has not yet been tested or that it failed.
- Contact Allsteel Customer Support for other flammability code approvals.

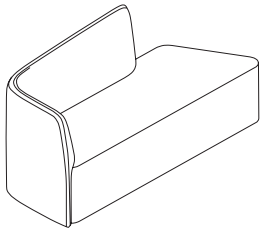
• **Available upholstery option**

Upcharges listed for Grades 2 and above, add to Base Price. Grades 9-22 on page 281.

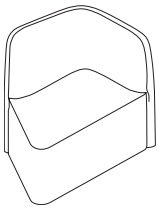
Style	Model Number *Add options below*	Base Price	Upholstery	Upcharge 2	3	4	5	6	7	8
Peak Single Upholstery										
Peak Double Left Single Upholstery	**ACVISDLS**	$ 5155	Seat/Back	$ 166	$ 327	$ 489	$ 703	$ 918	$ 1133	$ 1347
Peak Double Right Single Upholstery	**ACVISDRS**	$ 5155	Seat/Back	$ 166	$ 327	$ 489	$ 703	$ 918	$ 1133	$ 1347
Peak Single Left Single Upholstery	**ACVISSLS**	$ 3437	Seat/Back	$ 85	$ 165	$ 245	$ 352	$ 460	$ 565	$ 673
Peak Single Right Single Upholstery	**ACVISSRS**	$ 3437	Seat/Back	$ 85	$ 165	$ 245	$ 352	$ 460	$ 565	$ 673
Peak Ottoman	**ACVISOTS**	$ 2235	Body	$ 72	$ 139	$ 205	$ 297	$ 386	$ 476	$ 566
Peak Multi Upholstery										
Peak Double Left Multi Upholstery	**ACVISDLM**	$ 5413	Seat	$ 73	$ 143	$ 213	$ 307	$ 398	$ 493	$ 586
			Back	$ 63	$ 124	$ 183	$ 263	$ 342	$ 424	$ 504
			Welt	$ 43	$ 83	$ 122	$ 174	$ 226	$ 278	$ 330
Peak Double Right Multi Upholstery	**ACVISDRM**	$ 5413	Seat	$ 73	$ 143	$ 213	$ 307	$ 398	$ 493	$ 586
			Back	$ 63	$ 124	$ 183	$ 263	$ 342	$ 424	$ 504
			Welt	$ 43	$ 83	$ 122	$ 174	$ 226	$ 278	$ 330
Peak Single Left Multi Upholstery	**ACVISSLM**	$ 3608	Seat	$ 31	$ 59	$ 87	$ 123	$ 159	$ 197	$ 232
			Back	$ 36	$ 68	$ 102	$ 147	$ 193	$ 237	$ 281
			Welt	$ 25	$ 50	$ 73	$ 103	$ 134	$ 167	$ 199
Peak Single Right Multi Upholstery	**ACVISSRM**	$ 3608	Seat	$ 31	$ 59	$ 87	$ 123	$ 159	$ 197	$ 232
			Back	$ 36	$ 68	$ 102	$ 147	$ 193	$ 237	$ 281
			Welt	$ 25	$ 50	$ 73	$ 103	$ 134	$ 167	$ 199



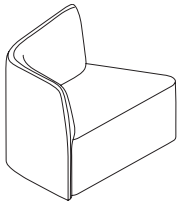
ACVISDL_



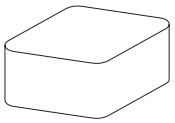
ACVISDR_



ACVISSL_



ACVISSR_



ACVISOTS

Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	ADVISDLM	$ 5413
Step 2: Select Seat Upholstery	Grade 3	$ 143 upcharge
Step 3: Select Back Upholstery	Grade 5	$ 263 upcharge
Step 3: Select Welt Upholstery	Grade 1	$ 0 upcharge
Add Base + applicable Upcharges for Total List Price =		$ 5819

How to specify —	*1st Option:*
Select the Model Number from above.	**Select the Upholstery for Single Upholstery Models:** See Allsteel Upholstery matrix on page 259.
A C V I S _ _ S .	_ _ _ _ _ _

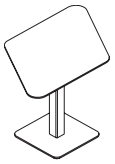
Example: **ACVISSRS.HAML11**

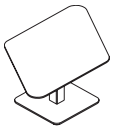
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Select the Seat Upholstery for Multi-Upholstery Models:** See Allsteel Upholstery matrix on page 259.	**Select the Back Upholstery for Multi-Upholstery Models:** See Allsteel Upholstery matrix on page 259.	**Select the Welt Upholstery for Multi-Upholstery Models:** See Allsteel Upholstery matrix on page 259.
A C V I S _ _ M .	_ _ _ _ _ _ .	_ _ _ _ _ _ .	_ _ _ _ _ _

Example: **ACVISDLM.CLYD13.RUSH19.HAML08**

Model Number		Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle (Range)	Arms Armrest Height	Arms Armrest Length	Arms Arm Height to the Floor	Backrest Height	Backrest Width	Backrest Lumbar Height	Backrest Backrest/Seat Angle (Range)
ACVISD_S	Seat/Back	220	55.6	8.6	38"	75⅛"	27⅞"											55.6
ACVISS_S	Seat/Back	160	31.3	4.5	38⅛"	43⅜"	27⅞"											31.3
ACVISOTS	Body	75	13.1	2.0	18¼"	40¼"	25⅞"											13.1
ACVISD_M	Seat	220	55.6	3.6	38"	75⅛"	27⅞"											55.6
	Back			3.1														
	Welt			2.0														
ACVISS_M	Seat	160	31.3	1.5	38⅛"	43⅜"	27⅞"											31.3
	Back			1.8														
	Welt			1.3														

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.





Description	Model *Add options below*		List Price with Upcharge L1	L2	L3
Peak Tables					
Peak Table	**ACVISTBL**	Table	**$ 2342**	**$ 2396**	**$ 2448**
Peak Coffee Table	**ACVISCTBL**	Coffee Table	**$ 2162**	**$ 2216**	**$ 2268**

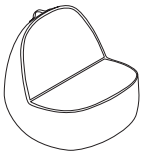
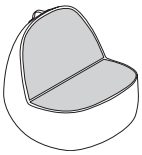
Model Number	Overall Ship Weight	Cubes	Height	Width	Depth
ACVISTBL	50	8.7	27⅛"	40½"	25⅞"
ACVISCTBL	45	6.1	17"	40½"	25⅞"

Peak Tables available in Knife Edge only.
Peak Coffee Table has the same outer dimensions as the Peak Ottoman.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Select FSC** *(if applicable)*:	**Select the Laminate Color:** See page 258 for selections and Color Codes.	**Select the Edge Color:** See page 258 for selections and Color Codes.	**Select the Paint Finish:** **P7A** Textured Flint **PR8** Textured Silver **PK7** Textured Designer White
A C V I S .	.	.	.	

Example: **ACVISTBL.LM15.EU.PK7**

Upcharges listed for Grades 2 and above, add to Base Price. Grades 9-22 on page 281.

Style	Model Number *Add options below*	Base Price	Upholstery	Upcharge 2	3	4	5	6	7	8
Rock										
Rock Single Upholstery 	ACEGUS	$ 2924	Cushion/Shell	$ 92	$ 180	$ 271	$ 391	$ 508	$ 630	$ 748
Rock										
Rock Multi Upholstery 	ACEGUM	$ 3068	Cushion Shell	$ 48 $ 64	$ 92 $ 128	$ 136 $ 190	$ 197 $ 274	$ 255 $ 357	$ 316 $ 440	$ 375 $ 524

Note that handle is only available in single light gray leather.

Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	ACEGUM	$ 3068
Step 2: Select Cushion Upholstery	Grade 4	$ 136 upcharge
Step 3: Select Shell Upholstery	Grade 8	$ 524 upcharge
Add Base + applicable Upcharges for Total List Price =		$ 3728

How to specify —	*1st Option:*
Select the Model Number from above.	**Select the Upholstery for Single Upholstery Models:** See Allsteel Upholstery matrix on page 259.
A C E G U S .	

Example: **ACEGUS.CLYD08**

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Select the Seat/Cushion Upholstery for Multi-Upholstery Models:** See Allsteel Upholstery matrix on page 259.	**Select the Shell/Body Upholstery for Multi-Upholstery Models:** See Allsteel Upholstery matrix on page 259.
A C E G U M .	.	

Example: **ACEGUM.DAPR10.PNS006**

Model Number		Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Seat Pan Angle (Range)	Backrest Height	Backrest Width	Backrest Inclination from vertical	Backrest/Seat Angle (Range)
ACEGUS	Cushion/Shell	50	23.4	5.0	31"	31"	31"	14½"-19½"	29"	16¾"	-1°-21°	21½"	29"	13°-33°	102°
ACEGUM	Cushion	50	23.4	3.5	31"	31"	31"	14½"-19½"	29"	16¾"	-1°-21°	21½"	29"	13°-33°	102°
	Shell			2.8											

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

BASE PAINT FINISHES

GRADE P1

Textured Salt P8Z

GRADE P2

Solar Black P8X

LAMINATES

GRADE L1

SOLID COLORS

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

ABSTRACT

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut ..... LWNW

LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic ..... EP
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

STRATAWOOD VENEERS

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry SC260
Lowell Ash SC394
Clear Cherry SC700
Light Cherry SC701
Shaker Cherry SC774
Burnished Cherry SC777

MAPLE

Field Elm SE599
Clear Maple*** SE800
Harvest Maple SE856
Beigewood SE878
Phantom Ecru SE912
Belair SE934

OAK

Clear Oak SF300
Dark Rift Cut Oak SF331

SILVER OAK

Silver Oak Clear SB100
Portico Teak SB150

WALNUT

Florence Walnut ST579
Light Walnut ST601
Skyline Walnut ST625
Pinnacle Walnut ST679
Sumatra Walnut ST693

NATURAL VENEERS — FLAT CUT

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry NC260
Lowell Ash NC394
Medium Red Cherry NC512
Light Cherry NC701
Shaker Cherry NC774
Burnished Cherry NC777

MAPLE

Clear Maple NE800
Harvest Maple NE856

WALNUT

Ebony Walnut NT509
Florence Walnut NT579
Light Walnut NT601
Skyline Walnut NT625
Nutmeg Walnut NT629
Pinnacle Walnut NT679
Sumatra Walnut NT693

NATURAL VENEERS — RIFT CUT

GRADE V3

Fawn Cypress Rift Cut Oak RF108
Light Rift Cut Oak RF301
Dark Rift Cut Oak RF331
Phantom Ecru Rift Cut Oak RF912

NOTE: Refer to individual product pages for upcharges.

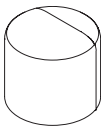
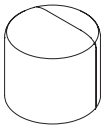
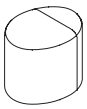
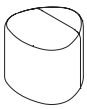
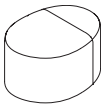
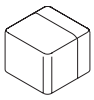
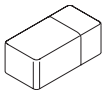
FSC Certified Wood at Allsteel

See page 328 for more information.

Two Thirds Standard Upholstery Selections by Model/Series.

		Two Thirds
GRADE 1		
Apex	**APX**	•
Centurion	**CU**	•
Contourett	**UR**	•
Dapper	**DAPR**	•
Emphasis	**EMP**	•
Ensemble	**ENSB**	•
GRADE 2		
Appoint Seating	**PNS**	•
Denim Wash	**DMNW**	•
Haute	**HAU**	•
Rush	**RUSH**	•
Spin	**SPNN**	•
Whisper Vinyl	**WP**	•
GRADE 3		
Cozy	**COZY**	•
Moxie	**SX**	•
Purl	**PURL**	•
Quill	**QUL**	•
GRADE 4		
Lucerne w/Supreen™	**LUC**	•
GRADE 6		
Arris	**ARR**	•
GRADE L1		
Davenport	**DAV**	•
Florence	**FLOR**	•
Strasburg	**STB**	•

• Available upholstery option

	Description	Model Number	Base List Price	Upcharge List Price — Add to Base Price 2	3	4	5	6	7	8	L1 Leather
	Pouf Single Upholstery Models										
	18" Round Pouf	**EPR18S**	$ 881	$ 31	$ 59	$ 88	$ 125	$ 164	$ 200	$ 237	$ 531
	18" Round Pouf w/Handle	**EPR18HS**	$ 1003	$ 31	$ 59	$ 88	$ 164	$ 200	$ 237	$ 277	$ 531
	18" Round Wobble Pouf	**EPW18S**	$ 963	$ 31	$ 59	$ 88	$ 125	$ 164	$ 200	$ 237	$ 531
	18" Round Wobble Pouf w/Handle	**EPW18HS**	$ 1083	$ 31	$ 59	$ 88	$ 125	$ 164	$ 200	$ 237	$ 531
	17" x 22" Pebble Pouf	**EPP1722S**	$ 1122	$ 34	$ 65	$ 98	$ 142	$ 183	$ 227	$ 271	$ 602
	17" x 22" Pebble Pouf w/Handle	**EPP1722HS**	$ 1243	$ 34	$ 65	$ 98	$ 142	$ 183	$ 227	$ 271	$ 602
	18" x 20" Pebble Pouf	**EPP1820S**	$ 1206	$ 32	$ 62	$ 92	$ 132	$ 173	$ 213	$ 254	$ 567
	18" x 20" Pebble Pouf w/Handle	**EPP1820HS**	$ 1327	$ 32	$ 62	$ 92	$ 132	$ 173	$ 213	$ 254	$ 567
	21" x 28" Pebble Pouf	**EPP2128S**	$ 1285	$ 38	$ 74	$ 111	$ 157	$ 205	$ 253	$ 302	$ 673
	21" x 28" Pebble Pouf w/Handle	**EPP2128HS**	$ 1406	$ 38	$ 74	$ 111	$ 157	$ 205	$ 253	$ 302	$ 673
	14" x 21" Block Pouf	**EPB1421S**	$ 963	$ 46	$ 89	$ 131	$ 192	$ 249	$ 306	$ 364	$ 814
	14" x 21" Block Pouf w/Handle	**EPB1421HS**	$ 1083	$ 46	$ 89	$ 131	$ 192	$ 249	$ 306	$ 364	$ 814
	21" x 21" Block Pouf	**EPB2121S**	$ 1043	$ 46	$ 89	$ 131	$ 192	$ 249	$ 306	$ 364	$ 814
	21" x 21" Block Pouf w/Handle	**EPB2121HS**	$ 1163	$ 46	$ 89	$ 131	$ 192	$ 249	$ 306	$ 364	$ 814
	21" x 28" Block Pouf	**EPB2128S**	$ 1122	$ 58	$ 112	$ 167	$ 238	$ 313	$ 386	$ 460	$ 1025
	21" x 42" Block Pouf	**EPB2142S**	$ 1526	$ 58	$ 112	$ 167	$ 238	$ 313	$ 386	$ 460	$ 1025

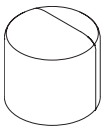
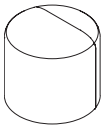
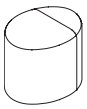
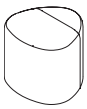
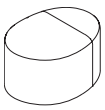
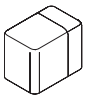
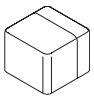
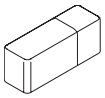
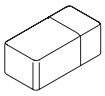
TWO THIRDS

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood** **FSC** Select for FSC Certified Wood	*Select the Upholstery* See page 267 for selections.	*Select Handle (if applicable):* **DAV01** Davenport Black **DAV11** Davenport Cream **DAV13** Davenport Camel
E P .	F S C .	.	

Example: **EPB2128S.FSC.ARR07**

Model Number		Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth
EPR18S		11	5.4	1.6	17.25"	18.5"	18.5"
EPR18HS		15	5.4	1.6	17.25"	18.5"	18.5"
EPW18S		13	6.5	1.6	18.5"	18.5"	18.5"
EPW18HS		17	4.4	1.6	18.5"	18.5"	18.5"
EPP1722S		25	5.4	1.7	17.25"	22"	17"
EPP1722HS		25	5.4	1.7	17.25"	22"	17"
EPP1820S		28	6.0	1.7	19.5"	20"	18"
EPP1820HS		28	6.0	1.7	19.5"	20"	18"
EPP2128S		33	8.0	1.8	16.5"	28"	21"
EPP2128HS		33	8.0	1.8	16.5"	28"	21"
EPB1421S		21	5.4	1.7	17.25"	21"	14"
EPB1421HS		21	5.4	1.7	17.25"	21"	14"
EPB2121S		29	6.0	2.1	17.25"	21"	21"
EPB2121HS		29	6.0	2.1	17.25"	21"	21"
EPB2128S		37	8.0	2.3	17.25"	28"	21"
EPB2142S		50	12.0	2.9	17.25"	42"	21"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

	Description	Model Number	Base List Price		Upcharge List Price — Add to Base Price 2	3	4	5	6	7	8	L1 Leather
	Pouf Multi-Upholstery Models											
	18" Round Pouf	**EPR18M**	**$ 1004**	**1/3 Upholstery**	**$ 18**	**$ 32**	**$ 48**	**$ 66**	**$ 88**	**$ 107**	**$ 128**	**$ 285**
				2/3 Upholstery	**$ 25**	**$ 51**	**$ 76**	**$ 110**	**$ 142**	**$ 174**	**$ 206**	**$ 461**
	18" Round Pouf w/Handle	**EPR18HM**	**$ 1123**									
	18" Round Wobble Pouf	**EPW18M**	**$ 1083**	**1/3 Upholstery**	**$ 18**	**$ 32**	**$ 48**	**$ 66**	**$ 88**	**$ 107**	**$ 128**	**$ 285**
				2/3 Upholstery	**$ 25**	**$ 51**	**$ 76**	**$ 110**	**$ 142**	**$ 174**	**$ 206**	**$ 461**
	18" Round Wobble Pouf w/Handle	**EPW18HM**	**$ 1203**									
	17" x 22" Pebble Pouf	**EPP1722M**	**$ 1243**	**1/3 Upholstery**	**$ 18**	**$ 32**	**$ 48**	**$ 66**	**$ 88**	**$ 107**	**$ 128**	**$ 285**
				2/3 Upholstery	**$ 31**	**$ 59**	**$ 88**	**$ 125**	**$ 164**	**$ 200**	**$ 237**	**$ 531**
	17" x 22" Pebble Pouf w/Handle	**EPP1722HM**	**$ 1363**									
	18" x 20" Pebble Pouf	**EPP1820M**	**$ 1324**	**1/3 Upholstery**	**$ 18**	**$ 32**	**$ 48**	**$ 66**	**$ 88**	**$ 107**	**$ 128**	**$ 285**
				2/3 Upholstery	**$ 31**	**$ 59**	**$ 88**	**$ 125**	**$ 164**	**$ 200**	**$ 237**	**$ 531**
	18" x 20" Pebble Pouf w/Handle	**EPP1820HM**	**$ 1445**									
	21" x 28" Pebble Pouf	**EPP2128M**	**$ 1406**	**1/3 Upholstery**	**$ 18**	**$ 32**	**$ 48**	**$ 66**	**$ 88**	**$ 107**	**$ 128**	**$ 285**
				2/3 Upholstery	**$ 31**	**$ 59**	**$ 88**	**$ 125**	**$ 164**	**$ 200**	**$ 237**	**$ 531**
	21" x 28" Pebble Pouf w/Handle	**EPP2128HM**	**$ 1526**									
	14" x 21" Block Pouf	**EPB1421M**	**$ 1083**	**1/3 Upholstery**	**$ 21**	**$ 40**	**$ 59**	**$ 85**	**$ 110**	**$ 133**	**$ 159**	**$ 355**
				2/3 Upholstery	**$ 32**	**$ 62**	**$ 92**	**$ 132**	**$ 173**	**$ 213**	**$ 254**	**$ 567**
	14" x 21" Block Pouf w/Handle	**EPB1421HM**	**$ 1203**									
	21" x 21" Block Pouf	**EPB2121M**	**$ 1162**	**1/3 Upholstery**	**$ 21**	**$ 40**	**$ 59**	**$ 85**	**$ 110**	**$ 133**	**$ 159**	**$ 355**
				2/3 Upholstery	**$ 32**	**$ 62**	**$ 92**	**$ 132**	**$ 173**	**$ 213**	**$ 254**	**$ 567**
	21" x 21" Block Pouf w/Handle	**EPB2121HM**	**$ 1282**									
	21" x 28" Block Pouf	**EPB2128M**	**$ 1243**	**1/3 Upholstery**	**$ 21**	**$ 40**	**$ 59**	**$ 85**	**$ 110**	**$ 133**	**$ 159**	**$ 355**
				2/3 Upholstery	**$ 32**	**$ 62**	**$ 92**	**$ 132**	**$ 173**	**$ 213**	**$ 254**	**$ 567**
	14" x 42" Block Pouf	**EPB1442M**	**$ 1526**	**1/3 Upholstery**	**$ 32**	**$ 62**	**$ 92**	**$ 132**	**$ 173**	**$ 213**	**$ 254**	**$ 567**
				2/3 Upholstery	**$ 46**	**$ 89**	**$ 131**	**$ 192**	**$ 249**	**$ 306**	**$ 364**	**$ 814**
	21" x 42" Block Pouf	**EPB2142M**	**$ 1646**	**1/3 Upholstery**	**$ 32**	**$ 62**	**$ 92**	**$ 132**	**$ 173**	**$ 213**	**$ 254**	**$ 567**
				2/3 Upholstery	**$ 46**	**$ 89**	**$ 131**	**$ 192**	**$ 249**	**$ 306**	**$ 364**	**$ 814**

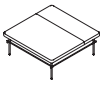
Multi-upholstery Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	**EPB1421M**	**$ 1083**
Step 2: Select 1/3 Upholstery	**Grade 6** Arris	**$ 110 upcharge**
Step 3: Select 2/3 Upholstery	**Grade 3** Purl	**$ 62 upcharge**
Add Base + applicable Upcharges for Total List Price =		**$ 1255**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable)*: **FSC** Select for FSC Certified Wood	**Select the 1/3 Upholstery:** See page 267 for selections.	**Select the 2/3 Upholstery:** See page 267 for selections.	**Select Handle** *(if applicable)*: **DAV01** Davenport Black **DAV11** Davenport Cream **DAV13** Davenport Camel
E P .	F S C .			

Example: **EPB2128M.FSC.QUL05.PURL11**

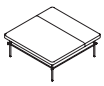
Model Number		Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth
EPR18M		15	5.4		17.25"	18.5"	18.5"
EPR18HM		15	5.4		17.25"	18.5"	18.5"
	1/3 Upholstery			0.9			
	2/3 Upholstery			1.3			
EPW18M		17	6.5		18.5"	18.5"	18.5"
EPW18HM		17	6.5		18.5"	18.5"	18.5"
	1/3 Upholstery			0.9			
	2/3 Upholstery			1.3			
EPP1722M		25	5.4		17.25"	22"	17"
EPP1722HM		25	5.4		17.25"	22"	17"
	1/3 Upholstery			0.8			
	2/3 Upholstery			1.3			
EPP1820M		28	6.0		19.5"	20"	18"
EPP1820HM		28	6.0		19.5"	20"	18"
	1/3 Upholstery			0.9			
	2/3 Upholstery			1.4			
EPP2128M		33	8.0		16.5"	28"	21"
EPP2128HM		33	8.0		16.5"	28"	21"
	1/3 Upholstery			0.8			
	2/3 Upholstery			1.5			
EPB1421M		21	5.4		17.25"	21"	14"
EPB1421HM		21	5.4		17.25"	21"	14"
	1/3 Upholstery			0.9			
	2/3 Upholstery			1.4			
EPB2121M		33	6.0		17.25"	21"	21"
EPB2121HM		33	6.0		17.25"	21"	21"
	1/3 Upholstery			1.2			
	2/3 Upholstery			1.4			
EPB2128M		37	8.0		17.25"	28"	21"
	1/3 Upholstery			1.2			
	2/3 Upholstery			1.6			
EPB1442M		39	12.0		17.25"	42"	14"
	1/3 Upholstery			1.4			
	2/3 Upholstery			1.9			
EPB2142M		50	12.0		17.25"	42"	21"
	1/3 Upholstery			1.4			
	2/3 Upholstery			1.9			

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

	Description	Model Number	Base List Price	Upcharge List Price — Add to Base Price 2	3	4	5	6	7	8	P2 Paint	L1 Leather
	Bench Single Upholstery Models											
	39" Round Bench	**EB39S**	$ 2507	$ 46	$ 89	$ 131	$ 192	$ 249	$ 306	$ 364	$ 101	$ 814
	21" x 42" Bench	**EB2142S**	$ 2008	$ 32	$ 62	$ 92	$ 132	$ 173	$ 213	$ 254	$ 84	$ 567
	42" x 42" Bench	**EB4242S**	$ 2507	$ 54	$ 107	$ 160	$ 232	$ 302	$ 372	$ 444	$ 101	$ 988

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood** **FSC** Select for FSC Certified Wood	**Select the Upholstery** See page 267 for selections.	**Select the Paint** **P8Z** Textured Salt **P8X** Solar Black (add P2 Paint upcharge)
E B _____ .	**F S C** .	_____	_____

Example: **EB39S.FSC.ARR.P8Z**

	Description	Model Number	Base List Price		Upcharge List Price — Add to Base Price 2	3	4	5	6	7	8	P2 Paint	L1 Leather
	Bench Multi-Upholstery Models												
	39" Round Bench	**EB39M**	$ 2670	1/3 Upholstery	$ 27	$ 54	$ 81	$ 117	$ 153	$ 187	$ 222	$ 101	$ 496
				2/3 Upholstery	$ 36	$ 71	$ 103	$ 151	$ 195	$ 239	$ 286		$ 637
	21" x 42" Bench	**EB2142M**	$ 2170	1/3 Upholstery	$ 24	$ 48	$ 71	$ 100	$ 130	$ 160	$ 192	$ 84	$ 425
				2/3 Upholstery	$ 27	$ 54	$ 81	$ 117	$ 153	$ 187	$ 222		$ 496
	42" x 42" Bench	**EB4242M**	$ 2670	1/3 Upholstery	$ 45	$ 86	$ 127	$ 182	$ 237	$ 292	$ 348	$ 101	$ 779
				2/3 Upholstery	$ 48	$ 92	$ 139	$ 198	$ 260	$ 319	$ 381		$ 849

Multi-upholstery Pricing Example:	Model/Options		Base Price/Upcharges
Step 1: Select Model	**EB4242M**		$ 2670
Step 2: Select 1/3 Upholstery	**Grade 6**	Arris	$ 237 upcharge
Step 3: Select 2/3 Upholstery	**Grade 4**	Constance w/ Supreen™	$ 139 upcharge
Step 4: Select Paint	**Grade 2**	P8X	$ 101 upcharge
		Add Base + applicable Upcharges for Total List Price =	$ 3147

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable)*: **FSC** Select for FSC Certified Wood	**Select the 1/3 Upholstery** See page 267 for selections.	**Select the 2/3 Upholstery** See page 267 for selections.	**Select the Paint** **P8Z** Textured Salt **P8X** Solar Black (add P2 Paint upcharge)
E B _____ .	**F S C** .	_____	_____	_____

Example: **EB4242M.FSC.ARR.MOD.P8X**

Model Number		Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth
EB39S		36	21.0	2.7	17.25"	39"	39"
EB2142S		33	10.3	1.9	17.25"	42"	21"
EB4242S		47	21.2	3.2	17.25"	42"	42"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Model Number		Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth
EB39M		36	21.0		17.25"	39"	39"
	1/3 Upholstery			1.5			
	2/3 Upholstery			1.8			
EB2142M		33	10.3		17.25"	42"	21"
	1/3 Upholstery			0.9			
	2/3 Upholstery			1.1			
EB4242M		47	21.2		17.25"	42"	42"
	1/3 Upholstery			1.7			
	2/3 Upholstery			1.7			

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

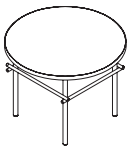
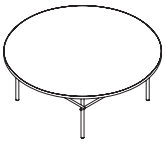
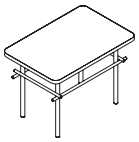
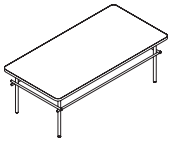
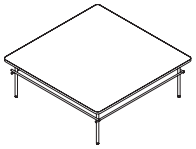
	Description	Model Number	Base List Price	Upcharge List Price — Add to Base Price L2	Upcharge List Price — Add to Base Price L3	P2 Paint
	Laminate Tables					
	20" Round Side Table	**ET20**	**$ 1040**	**$ 15**	**$ 26**	**$ 52**
	39" Round Table	**ET39**	**$ 2335**	**$ 37**	**$ 70**	**$ 101**
	14" x 21" Side Table	**ET1421**	**$ 1472**	**$ 21**	**$ 40**	**$ 70**
	21" x 42" Table	**ET2142**	**$ 1994**	**$ 33**	**$ 64**	**$ 84**
	42" x 42" Table	**ET4242**	**$ 2425**	**$ 40**	**$ 77**	**$ 101**

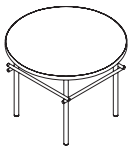
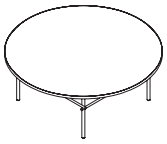
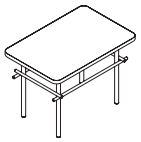
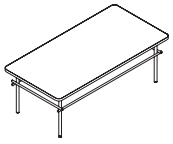
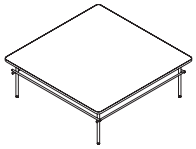
Table Pricing Example:	Model/Options		Base Price/Upcharges
Step 1: Select Model	**ET1421**		**$ 1472**
Step 2: Select Laminate	**LWBA**	Belair *(De-emphasized)*	**$ 0 upcharge**
Step 3: Select Edgeband	**BA**	Belair	**$ 0 upcharge**
Step 4: Select Paint	**P8X**	Solar Black	**$ 70 upcharge**
	Add Base + applicable Upcharges for Total List Price =		**$ 1542**

TWO THIRDS

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable)*: **FSC** Select for FSC Certified Wood	**Select the Laminate** See page 266 for options.	**Select the Edge Band** See page 266 for options.	**Select the Paint** **P8Z** Textured Salt **P8X** Solar Black (add P2 Paint upcharge)
E T _ _ _ _ _ .	F S C .	_ _ _ _ .	_ _ .	_ _ _

Example: **ET39.FSC.LDW1.BA.P8X**

Model Number	Ship Weight	Cubes	Overall Height	Overall Width	Overall Depth
ET20	14	3.4	17.25"	20"	20"
ET39	38	19.4	15"	39"	39"
ET1421	14	3.4	17.25"	21"	14"
ET2142	35	9.1	15"	42"	21"
ET4242	53	18.8	15"	42"	21"

	Description	Model Number	Base List Price	Upcharge List Price — Add to Base Price V2	Upcharge List Price — Add to Base Price V3	P2 Paint
	Veneer Tables					
	20" Round Side Table	**EV20**	**$ 1608**	**$ 93**	**$ 184**	**$ 52**
	39" Round Table	**EV39**	**$ 2625**	**$ 126**	**$ 250**	**$ 101**
	14" x 21" Veneer Side Table	**EV1421**	**$ 1842**	**$ 91**	**$ 180**	**$ 70**
	21" x 42" Veneer Table	**EV2142**	**$ 2213**	**$ 111**	**$ 219**	**$ 84**
	42" x 42" Veneer Table	**EV4242**	**$ 2720**	**$ 134**	**$ 268**	**$ 101**

TWO THIRDS

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable)*: **FSC** Select for FSC Certified Wood	**Select the Veneer** See page 266 for options.	**Select the Veneer Finish** **OP** Open Pore Low Sheen	**Select the Paint** **P8Z** Textured Salt **P8X** Solar Black (add P2 Paint upcharge)
E V _ _ _ _ _ .	F S C .	_ _ _ _ _ .	_ _ .	_ _ _

Example: **EV39.FSC.NC701.OP.P8X**

Model Number	Ship Weight	Cubes	Overall Height	Overall Width	Overall Depth
EV20	22	3.4	17.25"	20"	20"
EV39	53	19.4	15"	39"	39"
EV1421	22	3.4	17.25"	21"	14"
EV2142	45	9.1	15"	42"	21"
EV4242	65	18.8	15"	42"	21"

Social Collaborative — Seating Collections

Upholstery Grades 9 to 22 Pricing

Model Number		Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
Parallel Club Chair — *Pages 190-191*															
PSCN		$5124	$5229	$5334	$5438	$5566	$5698	$5828	$5958	$6089	$6219	$6350	$6480	$6610	$6741
PSCC		$5576	$5681	$5786	$5890	$6018	$6150	$6280	$6410	$6541	$6671	$6802	$6932	$7062	$7193
Parallel Club Plus Lounge — *Pages 190-191*															
PSCPN		$5537	$5655	$5777	$5895	$6047	$6196	$6344	$6495	$6643	$6794	$6943	$7092	$7242	$7392
PSCPC		$5990	$6108	$6230	$6348	$6500	$6649	$6797	$6948	$7096	$7247	$7396	$7545	$7695	$7845
Parallel Sofa — *Pages 190-191*															
PSDSN		$8669	$8846	$9023	$9199	$9420	$9641	$9860	$10082	$10301	$10522	$10743	$10964	$11183	$11404
PSDSC		$9272	$9449	$9626	$9802	$10023	$10244	$10463	$10685	$10904	$11125	$11346	$11567	$11786	$12007
Park Lounge Single Upholstery — *Pages 198-199*															
NALS	$3847	$ 422	$ 478	$ 538	$ 596	$ 668	$ 741	$ 813	$ 886	$ 958	$1029	$1103	$1174	$1248	$1320
NALD	$6264	$ 592	$ 672	$ 753	$ 834	$ 934	$1037	$1137	$1239	$1342	$1441	$1542	$1644	$1746	$1847
NAHS	$5007	$ 592	$ 672	$ 753	$ 834	$ 934	$1037	$1137	$1239	$1342	$1441	$1542	$1644	$1746	$1847
NAHD	$8393	$ 841	$ 958	$1075	$1189	$1334	$1480	$1625	$1770	$1915	$2057	$2204	$2348	$2494	$2638
Park Lounge Multi-Upholstery — *Pages 200-201*															
NALSM	$4041														
	Seat	$ 86	$ 97	$ 110	$ 120	$ 133	$ 148	$ 164	$ 178	$ 194	$ 208	$ 222	$ 236	$ 251	$ 265
	Back	$ 338	$ 385	$ 431	$ 476	$ 534	$ 594	$ 650	$ 708	$ 767	$ 824	$ 881	$ 941	$ 999	$1056
NALDM	$6571														
	Seat	$ 153	$ 174	$ 195	$ 214	$ 240	$ 267	$ 292	$ 319	$ 346	$ 371	$ 397	$ 424	$ 451	$ 475
	Back	$ 490	$ 557	$ 624	$ 691	$ 773	$ 860	$ 943	$1026	$1111	$1195	$1279	$1363	$1447	$1531
NAHSM	$5260														
	Seat	$ 153	$ 174	$ 195	$ 214	$ 240	$ 267	$ 292	$ 319	$ 346	$ 371	$ 397	$ 424	$ 451	$ 475
	Back	$ 490	$ 557	$ 624	$ 691	$ 773	$ 860	$ 943	$1026	$1111	$1195	$1279	$1363	$1447	$1531
NAHDM	$8810														
	Seat	$ 355	$ 401	$ 452	$ 500	$ 561	$ 623	$ 682	$ 744	$ 804	$ 866	$ 927	$ 986	$1049	$1109
	Back	$ 490	$ 557	$ 624	$ 691	$ 773	$ 860	$ 943	$1026	$1111	$1195	$1279	$1363	$1447	$1531
Recharge Poufs — *Pages 210-211*															
MLM20	Top	$ 134	$ 155	$ 173	$ 193	$ 214	$ 237	$ 261	$ 285	$ 307	$ 330	$ 355	$ 379	$ 399	$ 423
	Welt	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529
	Side	$ 220	$ 250	$ 280	$ 311	$ 348	$ 386	$ 423	$ 462	$ 499	$ 535	$ 574	$ 611	$ 649	$ 688
MLM21	Top	$ 134	$ 155	$ 173	$ 193	$ 214	$ 237	$ 261	$ 285	$ 307	$ 330	$ 355	$ 379	$ 399	$ 423
	Welt	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529
	Side	$ 220	$ 250	$ 280	$ 311	$ 348	$ 386	$ 423	$ 462	$ 499	$ 535	$ 574	$ 611	$ 649	$ 688
Recharge Single Seats — *Pages 210-211*															
MLM1	Seat	$ 557	$ 633	$ 709	$ 786	$ 880	$ 977	$1074	$1169	$1264	$1359	$1455	$1551	$1646	$1743
	Seat Welt	$ 220	$ 250	$ 280	$ 311	$ 348	$ 386	$ 423	$ 462	$ 499	$ 535	$ 574	$ 611	$ 649	$ 688
MLM2	Seat	$ 557	$ 633	$ 709	$ 786	$ 880	$ 977	$1074	$1169	$1264	$1359	$1455	$1551	$1646	$1743
	Seat Welt	$ 220	$ 250	$ 280	$ 311	$ 348	$ 386	$ 423	$ 462	$ 499	$ 535	$ 574	$ 611	$ 649	$ 688
	Bolster	$ 220	$ 250	$ 280	$ 311	$ 348	$ 386	$ 423	$ 462	$ 499	$ 535	$ 574	$ 611	$ 649	$ 688
	Bolster Welt	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529
MLM27	Seat	$ 472	$ 538	$ 602	$ 667	$ 747	$ 829	$ 909	$ 991	$1074	$1155	$1235	$1317	$1397	$1479
	Seat Welt	$ 134	$ 155	$ 173	$ 193	$ 214	$ 237	$ 261	$ 285	$ 307	$ 330	$ 355	$ 379	$ 399	$ 423
	Bolster	$ 388	$ 440	$ 495	$ 547	$ 613	$ 681	$ 747	$ 815	$ 880	$ 947	$1014	$1081	$1148	$1214
	Bolster Welt	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529
Recharge Double Seats — *Pages 212-213*															
MLM3	Seat	$ 841	$ 958	$1075	$1189	$1334	$1480	$1625	$1770	$1915	$2057	$2204	$2348	$2494	$2638
	Seat Welt	$ 220	$ 250	$ 280	$ 311	$ 348	$ 386	$ 423	$ 462	$ 499	$ 535	$ 574	$ 611	$ 649	$ 688
MLM4	Seat	$ 841	$ 958	$1075	$1189	$1334	$1480	$1625	$1770	$1915	$2057	$2204	$2348	$2494	$2638
	Seat Welt	$ 220	$ 250	$ 280	$ 311	$ 348	$ 386	$ 423	$ 462	$ 499	$ 535	$ 574	$ 611	$ 649	$ 688
	Bolster	$ 388	$ 440	$ 495	$ 547	$ 613	$ 681	$ 747	$ 815	$ 880	$ 947	$1014	$1081	$1148	$1214
	Bolster Welt	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529
MLM9	Seat	$ 841	$ 958	$1075	$1189	$1334	$1480	$1625	$1770	$1915	$2057	$2204	$2348	$2494	$2638
	Seat Welt	$ 220	$ 250	$ 280	$ 311	$ 348	$ 386	$ 423	$ 462	$ 499	$ 535	$ 574	$ 611	$ 649	$ 688
	Bolster	$ 220	$ 250	$ 280	$ 311	$ 348	$ 386	$ 423	$ 462	$ 499	$ 535	$ 574	$ 611	$ 649	$ 688
	Bolster Welt	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529
MLM10	Seat	$ 841	$ 958	$1075	$1189	$1334	$1480	$1625	$1770	$1915	$2057	$2204	$2348	$2494	$2638
	Seat Welt	$ 220	$ 250	$ 280	$ 311	$ 348	$ 386	$ 423	$ 462	$ 499	$ 535	$ 574	$ 611	$ 649	$ 688
	Bolster	$ 220	$ 250	$ 280	$ 311	$ 348	$ 386	$ 423	$ 462	$ 499	$ 535	$ 574	$ 611	$ 649	$ 688
	Bolster Welt	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529

Model Number		Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
MLM11	Seat	$ 841	$ 958	$ 1075	$ 1189	$ 1334	$ 1480	$ 1625	$ 1770	$ 1915	$ 2057	$ 2204	$ 2348	$ 2494	$ 2638
	Seat Welt	$ 220	$ 250	$ 280	$ 311	$ 348	$ 386	$ 423	$ 462	$ 499	$ 535	$ 574	$ 611	$ 649	$ 688
	Bolster	$ 557	$ 633	$ 709	$ 786	$ 880	$ 977	$ 1074	$ 1169	$ 1264	$ 1359	$ 1455	$ 1551	$ 1646	$ 1743
	Bolster Welt	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529
MLM13	Seat	$ 841	$ 958	$ 1075	$ 1189	$ 1334	$ 1480	$ 1625	$ 1770	$ 1915	$ 2057	$ 2204	$ 2348	$ 2494	$ 2638
	Seat Welt	$ 220	$ 250	$ 280	$ 311	$ 348	$ 386	$ 423	$ 462	$ 499	$ 535	$ 574	$ 611	$ 649	$ 688
	Bolster	$ 557	$ 633	$ 709	$ 786	$ 880	$ 977	$ 1074	$ 1169	$ 1264	$ 1359	$ 1455	$ 1551	$ 1646	$ 1743
	Bolster Welt	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529
Recharge Double Seats — *Pages 214-215*															
MLM5	Seat	$ 841	$ 958	$ 1075	$ 1189	$ 1334	$ 1480	$ 1625	$ 1770	$ 1915	$ 2057	$ 2204	$ 2348	$ 2494	$ 2638
	Seat Welt	$ 220	$ 250	$ 280	$ 311	$ 348	$ 386	$ 423	$ 462	$ 499	$ 535	$ 574	$ 611	$ 649	$ 688
	Bolster	$ 388	$ 440	$ 495	$ 547	$ 613	$ 681	$ 747	$ 815	$ 880	$ 947	$ 1014	$ 1081	$ 1148	$ 1214
	Bolster Welt	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529
MLM6 &	Seat	$ 841	$ 958	$ 1075	$ 1189	$ 1334	$ 1480	$ 1625	$ 1770	$ 1915	$ 2057	$ 2204	$ 2348	$ 2494	$ 2638
MLM7	Seat Welt	$ 220	$ 250	$ 280	$ 311	$ 348	$ 386	$ 423	$ 462	$ 499	$ 535	$ 574	$ 611	$ 649	$ 688
	Bolster	$ 388	$ 440	$ 495	$ 547	$ 613	$ 681	$ 747	$ 815	$ 880	$ 947	$ 1014	$ 1081	$ 1148	$ 1214
	Bolster Welt	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529
MLM8	Seat	$ 841	$ 958	$ 1075	$ 1189	$ 1334	$ 1480	$ 1625	$ 1770	$ 1915	$ 2057	$ 2204	$ 2348	$ 2494	$ 2638
	Seat Welt	$ 220	$ 250	$ 280	$ 311	$ 348	$ 386	$ 423	$ 462	$ 499	$ 535	$ 574	$ 611	$ 649	$ 688
	Bolster	$ 388	$ 440	$ 495	$ 547	$ 613	$ 681	$ 747	$ 815	$ 880	$ 947	$ 1014	$ 1081	$ 1148	$ 1214
	Bolster Welt	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529
Retreat — *Pages 224-227*															
VERWNO	Body	$ 675	$ 767	$ 861	$ 952	$ 1067	$ 1185	$ 1300	$ 1415	$ 1532	$ 1647	$ 1763	$ 1880	$ 1996	$ 2111
	Seat	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529
VERHNO	Body	$ 505	$ 575	$ 645	$ 714	$ 801	$ 889	$ 975	$ 1061	$ 1149	$ 1236	$ 1322	$ 1411	$ 1496	$ 1585
	Seat	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529
VERLNO	Body	$ 455	$ 519	$ 580	$ 642	$ 720	$ 799	$ 877	$ 955	$ 1035	$ 1113	$ 1190	$ 1268	$ 1348	$ 1426
	Seat	$ 153	$ 174	$ 195	$ 214	$ 240	$ 267	$ 292	$ 319	$ 346	$ 371	$ 397	$ 424	$ 451	$ 475
Retreat — *Pages 224-227*															
VERONO	Body	$ 253	$ 288	$ 324	$ 358	$ 400	$ 445	$ 489	$ 531	$ 575	$ 620	$ 662	$ 706	$ 748	$ 793
	Seat	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529
RETECMS	Body/Seat	$ 675	$ 767	$ 861	$ 952	$ 1067	$ 1185	$ 1300	$ 1415	$ 1532	$ 1647	$ 1763	$ 1880	$ 1996	$ 2111
RETECLS	Body/Seat	$ 505	$ 575	$ 645	$ 714	$ 801	$ 889	$ 975	$ 1061	$ 1149	$ 1236	$ 1322	$ 1411	$ 1496	$ 1585
RETECMM	Body	$ 505	$ 575	$ 645	$ 714	$ 801	$ 889	$ 975	$ 1061	$ 1149	$ 1236	$ 1322	$ 1411	$ 1496	$ 1585
	Seat	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529
RETECLM	Body	$ 338	$ 385	$ 431	$ 476	$ 534	$ 594	$ 650	$ 708	$ 767	$ 824	$ 881	$ 941	$ 999	$ 1056
	Seat	$ 169	$ 194	$ 217	$ 238	$ 267	$ 298	$ 326	$ 355	$ 385	$ 414	$ 441	$ 471	$ 500	$ 529
Rise — *Pages 238-255*															
S922S2		$ 4426	$ 4548	$ 4673	$ 4796	$ 4948	$ 5102	$ 5256	$ 5409	$ 5563	$ 5717	$ 5871	$ 6023	$ 6176	$ 6332
S922S2P		$ 4527	$ 4649	$ 4774	$ 4897	$ 5049	$ 5203	$ 5357	$ 5510	$ 5664	$ 5818	$ 5972	$ 6124	$ 6277	$ 6433
S922S2IC		$ 5919	$ 6070	$ 6222	$ 6371	$ 6560	$ 6748	$ 6937	$ 7124	$ 7314	$ 7502	$ 7690	$ 7878	$ 8067	$ 8256
S922S2OC		$ 5919	$ 6070	$ 6222	$ 6371	$ 6560	$ 6748	$ 6937	$ 7124	$ 7314	$ 7502	$ 7690	$ 7878	$ 8067	$ 8256
S922S3		$ 4818	$ 4940	$ 5065	$ 5188	$ 5340	$ 5494	$ 5648	$ 5801	$ 5955	$ 6109	$ 6263	$ 6415	$ 6568	$ 6724
S922S3P		$ 4920	$ 5042	$ 5167	$ 5290	$ 5442	$ 5596	$ 5750	$ 5903	$ 6057	$ 6211	$ 6365	$ 6517	$ 6670	$ 6826
S922S2T, S922S2TP, S922S3T, and S922S3TP Upcharges															
	Seat	$ 547	$ 623	$ 699	$ 773	$ 868	$ 961	$ 1056	$ 1150	$ 1244	$ 1339	$ 1433	$ 1527	$ 1622	$ 1716
	Side	$ 338	$ 385	$ 431	$ 476	$ 534	$ 594	$ 650	$ 708	$ 767	$ 824	$ 881	$ 941	$ 999	$ 1056
S922S2TIC Upcharges															
	Seat	$ 715	$ 814	$ 913	$ 1011	$ 1135	$ 1257	$ 1381	$ 1504	$ 1627	$ 1750	$ 1873	$ 1998	$ 2120	$ 2242
	Side	$ 381	$ 432	$ 486	$ 535	$ 601	$ 667	$ 732	$ 797	$ 863	$ 927	$ 993	$ 1058	$ 1122	$ 1188
S922S2TOC Upcharges															
	Seat	$ 715	$ 814	$ 913	$ 1011	$ 1135	$ 1257	$ 1381	$ 1504	$ 1627	$ 1750	$ 1873	$ 1998	$ 2120	$ 2242
	Side	$ 381	$ 432	$ 486	$ 535	$ 601	$ 667	$ 732	$ 797	$ 863	$ 927	$ 993	$ 1058	$ 1122	$ 1188
S922S2LN		$ 5164	$ 5349	$ 5535	$ 5719	$ 5951	$ 6183	$ 6415	$ 6646	$ 6879	$ 7110	$ 7342	$ 7574	$ 7806	$ 8037
S922S2LP		$ 5262	$ 5447	$ 5633	$ 5817	$ 6049	$ 6281	$ 6513	$ 6744	$ 6977	$ 7208	$ 7440	$ 7672	$ 7904	$ 8135

Model Number	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
S922SON	$3524	$3629	$3734	$3838	$3966	$4098	$4228	$4358	$4489	$4619	$4750	$4880	$5010	$5141
S922SOP	$3622	$3727	$3832	$3936	$4064	$4196	$4326	$4456	$4587	$4717	$4848	$4978	$5108	$5239
S922SOWN	$3553	$3663	$3773	$3884	$4019	$4157	$4298	$4439	$4581	$4724	$4862	$5009	$5155	$5304
S922SOWP	$3651	$3761	$3871	$3982	$4117	$4255	$4396	$4537	$4679	$4822	$4960	$5107	$5253	$5402
S922SWDN	$3646	$3763	$3880	$3994	$4139	$4285	$4430	$4575	$4720	$4862	$5009	$5153	$5299	$5443
S922SWDP	$3744	$3861	$3978	$4092	$4237	$4383	$4528	$4673	$4818	$4960	$5107	$5251	$5397	$5541
S922SWDWN	$3440	$3532	$3625	$3720	$3836	$3954	$4075	$4195	$4312	$4434	$4557	$4683	$4810	$4936
S922SWDWP	$3538	$3630	$3723	$3818	$3934	$4052	$4173	$4293	$4410	$4532	$4655	$4781	$4908	$5034
S922SHON	$2947	$3038	$3127	$3217	$3332	$3447	$3561	$3674	$3783	$3903	$4023	$4144	$4264	$4384
S922SHOWN	$2903	$2985	$3068	$3151	$3255	$3360	$3465	$3570	$3669	$3779	$3889	$4000	$4110	$4221
S922SAN	$3653	$3773	$3891	$4013	$4160	$4310	$4465	$4617	$4773	$4929	$5080	$5238	$5398	$5561
S922SAWN	$3588	$3698	$3808	$3919	$4054	$4192	$4333	$4474	$4616	$4759	$4897	$5044	$5190	$5339
S922SWN	$3646	$3763	$3880	$3994	$4139	$4285	$4430	$4575	$4720	$4862	$5009	$5153	$5299	$5443
S922LPN	$649	$696	$742	$787	$845	$905	$961	$1019	$1078	$1135	$1192	$1252	$1310	$1367
S922S2LTN	$4610	$4681	$4752	$4826	$4916	$5007	$5097	$5191	$5285	$5380	$5479	$5575	$5674	$5775
S922S2LTP	$4707	$4778	$4849	$4923	$5013	$5104	$5194	$5288	$5382	$5477	$5576	$5672	$5771	$5872
S922SOTN	$3356	$3400	$3445	$3492	$3548	$3603	$3662	$3720	$3778	$3840	$3899	$3961	$4025	$4085
S922SOTP	$3455	$3499	$3544	$3591	$3647	$3702	$3761	$3819	$3877	$3939	$3998	$4060	$4124	$4184
S922SOTWP Upcharges														
Seat	$505	$582	$660	$739	$834	$930	$1027	$1128	$1228	$1330	$1433	$1538	$1644	$1751
Side	$273	$315	$356	$398	$450	$501	$555	$608	$662	$717	$772	$829	$887	$944
S922SOTWN Upcharges														
Seat	$505	$582	$660	$739	$834	$930	$1027	$1128	$1228	$1330	$1433	$1538	$1644	$1751
Side	$273	$315	$356	$398	$450	$501	$555	$608	$662	$717	$772	$829	$887	$944
S922SHOTN	$2813	$2840	$2865	$2893	$2924	$2957	$2990	$3024	$3057	$3093	$3128	$3163	$3201	$3237
S922SHOTWN Upcharges														
Seat	$432	$493	$553	$616	$693	$769	$848	$926	$1007	$1088	$1169	$1257	$1343	$1427
Side	$168	$193	$215	$240	$271	$300	$330	$361	$392	$424	$456	$490	$524	$557
S922SATN	$3360	$3400	$3438	$3503	$3549	$3599	$3651	$3702	$3754	$3805	$3859	$3915	$3970	$4026
S922SWTN	$3636	$3710	$3710	$3789	$3964	$4064	$4159	$4259	$4360	$4460	$4562	$4668	$4774	$4883
Rise — *Pages 238-255*														
S922SATWN Upcharges														
Seat	$622	$712	$803	$954	$1066	$1186	$1304	$1425	$1549	$1670	$1797	$1928	$2058	$2190
Side	$242	$279	$314	$372	$416	$462	$507	$556	$603	$650	$700	$750	$801	$852
CDUPC2020B	$743	$763	$783	$803	$828	$854	$879	$906	$931	$956	$982	$1009	$1034	$1059
CDUPC2020P	$663	$683	$703	$723	$748	$774	$799	$826	$851	$876	$902	$929	$954	$979
CDUPC2020W Upcharges														
Base	$229	$257	$288	$319	$357	$395	$434	$472	$511	$549	$587	$626	$665	$704
Welt	$229	$257	$288	$319	$357	$395	$434	$472	$511	$549	$587	$626	$665	$704
CDUPC3020B	$796	$816	$836	$856	$881	$907	$932	$959	$984	$1009	$1035	$1062	$1087	$1112
CDUPC3020P	$716	$736	$756	$776	$801	$827	$852	$879	$904	$929	$955	$982	$1007	$1032
CDUPC3020W Upcharges														
Base	$229	$257	$288	$319	$357	$395	$434	$472	$511	$549	$587	$626	$665	$704
Welt	$229	$257	$288	$319	$357	$395	$434	$472	$511	$549	$587	$626	$665	$704
CDUPC4020B	$979	$1007	$1038	$1069	$1107	$1145	$1184	$1222	$1261	$1299	$1337	$1376	$1415	$1454
CDUPC4020P	$770	$790	$810	$830	$855	$881	$906	$933	$958	$983	$1009	$1036	$1061	$1086
CDUPC4020W														
Base	$229	$257	$288	$319	$357	$395	$434	$472	$511	$549	$587	$626	$665	$704
Welt	$229	$257	$288	$319	$357	$395	$434	$472	$511	$549	$587	$626	$665	$704
CDUPC4030B	$1086	$1114	$1145	$1176	$1214	$1252	$1291	$1329	$1368	$1406	$1444	$1483	$1522	$1561
CDUPC4030P	$899	$927	$958	$989	$1027	$1065	$1104	$1142	$1181	$1219	$1257	$1296	$1335	$1374
CDUPC4030W Upcharges														
Base	$382	$427	$478	$530	$595	$658	$721	$787	$851	$915	$979	$1043	$1108	$1171
Welt	$382	$427	$478	$530	$595	$658	$721	$787	$851	$915	$979	$1043	$1108	$1171
CDUPC4040B	$1324	$1361	$1403	$1443	$1494	$1546	$1597	$1649	$1700	$1751	$1803	$1854	$1905	$1956
CDUPC4040P	$1033	$1061	$1092	$1123	$1161	$1199	$1238	$1276	$1315	$1353	$1391	$1430	$1469	$1508
CDUPC4040W Upcharges														
Base	$456	$513	$574	$636	$713	$789	$867	$944	$1020	$1096	$1174	$1251	$1328	$1405
Welt	$456	$513	$574	$636	$713	$789	$867	$944	$1020	$1096	$1174	$1251	$1328	$1405
CDUBC4010B	$796	$816	$836	$856	$881	$907	$932	$959	$984	$1009	$1035	$1062	$1087	$1112
CDUBC4010P	$716	$736	$756	$776	$801	$827	$852	$879	$904	$929	$955	$982	$1007	$1032
CDUBC4010W Upcharges														
Base	$153	$173	$193	$213	$238	$264	$289	$316	$341	$366	$392	$419	$444	$469
Welt	$153	$173	$193	$213	$238	$264	$289	$316	$341	$366	$392	$419	$444	$469

Model Number		Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
CDUBC4020B		$1033	$1061	$1092	$1123	$1161	$1199	$1238	$1276	$1315	$1353	$1391	$1430	$1469	$1508
CDUBC4020P		$ 823	$ 843	$ 863	$ 883	$ 908	$ 934	$ 959	$ 986	$1011	$1036	$1062	$1089	$1114	$1139
CDUBC4020W Upcharges															
	Base	$ 229	$ 257	$ 288	$ 319	$ 357	$ 395	$ 434	$ 472	$ 511	$ 549	$ 587	$ 626	$ 665	$ 704
	Welt	$ 229	$ 257	$ 288	$ 319	$ 357	$ 395	$ 434	$ 472	$ 511	$ 549	$ 587	$ 626	$ 665	$ 704
CDULS3030B		$1698	$1735	$1777	$1817	$1868	$1920	$1971	$2023	$2074	$2125	$2177	$2228	$2279	$2330
CDULS3030P		$1591	$1628	$1670	$1710	$1761	$1813	$1864	$1916	$1967	$2018	$2070	$2121	$2172	$2223
CDULS3030W Upcharges															
	Base	$ 382	$ 427	$ 478	$ 530	$ 595	$ 658	$ 721	$ 787	$ 851	$ 915	$ 979	$1043	$1108	$1171
	Welt\	$ 382	$ 427	$ 478	$ 530	$ 595	$ 658	$ 721	$ 787	$ 851	$ 915	$ 979	$1043	$1108	$1171
CDULSB3030B		$2224	$2281	$2342	$2404	$2481	$2557	$2635	$2712	$2788	$2864	$2942	$3019	$3096	$3173
CDULSB3030P		$2010	$2067	$2128	$2190	$2267	$2343	$2421	$2498	$2574	$2650	$2728	$2805	$2882	$2959
CDULSB3030W Upcharges															
	Base	$ 456	$ 513	$ 574	$ 636	$ 713	$ 789	$ 867	$ 944	$1020	$1096	$1174	$1251	$1328	$1405
	Welt	$ 305	$ 342	$ 384	$ 424	$ 475	$ 527	$ 578	$ 630	$ 681	$ 732	$ 784	$ 835	$ 886	$ 937
CDULLARP		$1086	$1114	$1145	$1176	$1214	$1252	$1291	$1329	$1368	$1406	$1444	$1483	$1522	$1561
CDULLARW Upcharges															
	Base	$ 305	$ 342	$ 384	$ 424	$ 475	$ 527	$ 578	$ 630	$ 681	$ 732	$ 784	$ 835	$ 886	$ 937
	Welt	$ 305	$ 342	$ 384	$ 424	$ 475	$ 527	$ 578	$ 630	$ 681	$ 732	$ 784	$ 835	$ 886	$ 937
CDULHARB		$1377	$1414	$1456	$1496	$1547	$1599	$1650	$1702	$1753	$1804	$1856	$1907	$1958	$2009
CDULHARP		$1270	$1307	$1349	$1389	$1440	$1492	$1543	$1595	$1646	$1697	$1749	$1800	$1851	$1902
CDULHARW Upcharges															
	Base	$ 305	$ 342	$ 384	$ 424	$ 475	$ 527	$ 578	$ 630	$ 681	$ 732	$ 784	$ 835	$ 886	$ 937
	Welt	$ 305	$ 342	$ 384	$ 424	$ 475	$ 527	$ 578	$ 630	$ 681	$ 732	$ 784	$ 835	$ 886	$ 937
Townhall Peak Multi Upholstery — *Pages 260-261*															
ACVISDLM	$5413														
	Seat	$ 626	$ 711	$ 796	$ 882	$ 990	$1096	$1205	$1313	$1422	$1527	$1636	$1743	$1851	$1959
	Back	$ 539	$ 613	$ 686	$ 762	$ 853	$ 945	$1039	$1130	$1224	$1316	$1410	$1500	$1593	$1686
	Welt	$ 349	$ 396	$ 444	$ 492	$ 551	$ 611	$ 670	$ 730	$ 791	$ 850	$ 908	$ 970	$1028	$1088
ACVISDRM	$5413														
	Seat	$ 626	$ 711	$ 796	$ 882	$ 990	$1096	$1205	$1313	$1422	$1527	$1636	$1743	$1851	$1959
	Back	$ 539	$ 613	$ 686	$ 762	$ 853	$ 945	$1039	$1130	$1224	$1316	$1410	$1500	$1593	$1686
	Welt	$ 349	$ 396	$ 444	$ 492	$ 551	$ 611	$ 670	$ 730	$ 791	$ 850	$ 908	$ 970	$1028	$1088
ACVISSLM	$3608														
	Seat	$ 261	$ 298	$ 334	$ 368	$ 414	$ 460	$ 503	$ 547	$ 594	$ 638	$ 682	$ 728	$ 771	$ 817
	Back	$ 314	$ 357	$ 398	$ 441	$ 497	$ 549	$ 603	$ 658	$ 711	$ 765	$ 819	$ 872	$ 927	$ 980
	Welt	$ 227	$ 257	$ 288	$ 320	$ 359	$ 397	$ 436	$ 475	$ 514	$ 552	$ 593	$ 631	$ 669	$ 709
ACVISSRM	$3608														
	Seat	$ 261	$ 298	$ 334	$ 368	$ 414	$ 460	$ 503	$ 547	$ 594	$ 638	$ 682	$ 728	$ 771	$ 817
	Back	$ 314	$ 357	$ 398	$ 441	$ 497	$ 549	$ 603	$ 658	$ 711	$ 765	$ 819	$ 872	$ 927	$ 980
	Welt	$ 227	$ 257	$ 288	$ 320	$ 359	$ 397	$ 436	$ 475	$ 514	$ 552	$ 593	$ 631	$ 669	$ 709
Townhall Peak Single Upholstery — *Pages 260-261*															
ACVISDLS	$5155	$1507	$1716	$1924	$2132	$2391	$2651	$2910	$3171	$3431	$3689	$3950	$4210	$4468	$4728
ACVISDRS	$5155	$1507	$1716	$1924	$2132	$2391	$2651	$2910	$3171	$3431	$3689	$3950	$4210	$4468	$4728
ACVISSLS	$3437	$ 797	$ 907	$1017	$1127	$1265	$1402	$1539	$1677	$1814	$1951	$2088	$2226	$2364	$2500
ACVISSRS	$3437	$ 797	$ 907	$1017	$1127	$1265	$1402	$1539	$1677	$1814	$1951	$2088	$2226	$2364	$2500
ACVISOTS	$2235	$ 657	$ 745	$ 835	$ 927	$1039	$1151	$1263	$1377	$1488	$1601	$1714	$1827	$1939	$2050
Townhall Rock Single Upholstery — *Pages 264-265*															
ACEGUS	$2924	$ 867	$ 987	$1108	$1225	$1376	$1524	$1674	$1824	$1973	$2120	$2270	$2419	$2568	$2718
Townhall Rock Multi Upholstery — *Pages 264-265*															
ACEGUM	$3068														
	Seat/Cushion	$ 435	$ 494	$ 555	$ 613	$ 689	$ 764	$ 838	$ 913	$ 987	$1060	$1136	$1210	$1285	$1359
	Back/Shell/Body	$ 609	$ 692	$ 776	$ 860	$ 963	$1069	$1171	$1276	$1382	$1486	$1590	$1695	$1799	$1904

Model Number		Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
Two-Thirds — *Pages 268-273*															
EPR18S		$1158	$1195	$1234	$1270	$1317	$1367	$1412	$1459	$1507	$1555	$1600	$1648	$1696	$1744
EPW18S		$1240	$1277	$1316	$1352	$1399	$1449	$1494	$1541	$1589	$1637	$1682	$1730	$1778	$1826
EPP1722S		$1435	$1478	$1519	$1562	$1617	$1669	$1724	$1777	$1831	$1884	$1938	$1991	$2045	$2098
EPP1820S		$1499	$1541	$1580	$1622	$1672	$1721	$1773	$1821	$1873	$1923	$1974	$2025	$2075	$2125
EPP2128S		$1636	$1681	$1730	$1778	$1838	$1897	$1958	$2017	$2078	$2137	$2196	$2257	$2318	$2376
EPB1421S		$1385	$1443	$1502	$1560	$1631	$1704	$1777	$1850	$1921	$1992	$2067	$2138	$2211	$2283
EPB2121S		$1465	$1523	$1582	$1640	$1711	$1784	$1857	$1930	$2001	$2072	$2147	$2218	$2291	$2363
EPB2128S		$1654	$1727	$1800	$1874	$1964	$2056	$2147	$2239	$2331	$2422	$2511	$2604	$2694	$2787
EPB2142S		$2058	$2131	$2204	$2278	$2368	$2460	$2551	$2643	$2735	$2826	$2915	$3008	$3098	$3191
EPR18M	1/3 Upholstery	$1152	$1172	$1192	$1213	$1238	$1264	$1289	$1315	$1339	$1364	$1389	$1414	$1439	$1465
	2/3 Upholstery	$1242	$1277	$1309	$1342	$1384	$1424	$1465	$1505	$1546	$1586	$1629	$1670	$1711	$1751
EPW18M	1/3 Upholstery	$1231	$1251	$1271	$1292	$1317	$1343	$1368	$1394	$1418	$1443	$1468	$1493	$1518	$1544
	2/3 Upholstery	$1321	$1356	$1388	$1421	$1463	$1503	$1544	$1584	$1625	$1665	$1708	$1749	$1790	$1830
EPP1722M	1/3 Upholstery	$1391	$1411	$1431	$1452	$1477	$1503	$1528	$1554	$1578	$1603	$1628	$1653	$1678	$1704
	2/3 Upholstery	$1520	$1557	$1596	$1632	$1679	$1729	$1774	$1821	$1869	$1917	$1962	$2010	$2058	$2106
EPP1820M	1/3 Upholstery	$1472	$1492	$1512	$1533	$1558	$1584	$1609	$1635	$1659	$1684	$1709	$1734	$1759	$1785
	2/3 Upholstery	$1601	$1638	$1677	$1713	$1760	$1810	$1855	$1902	$1950	$1998	$2043	$2091	$2139	$2187
EPP2128M	1/3 Upholstery	$1554	$1574	$1594	$1615	$1640	$1666	$1691	$1717	$1741	$1766	$1791	$1816	$1841	$1867
	2/3 Upholstery	$1683	$1720	$1759	$1795	$1842	$1892	$1937	$1984	$2032	$2080	$2125	$2173	$2221	$2269
EPB1421M	1/3 Upholstery	$1267	$1293	$1318	$1344	$1374	$1407	$1438	$1470	$1502	$1533	$1563	$1595	$1626	$1658
	2/3 Upholstery	$1376	$1418	$1457	$1499	$1549	$1598	$1650	$1698	$1750	$1800	$1851	$1902	$1952	$2002
EPB2121M	1/3 Upholstery	$1346	$1372	$1397	$1423	$1453	$1486	$1517	$1549	$1581	$1612	$1642	$1674	$1705	$1737
	2/3 Upholstery	$1455	$1497	$1536	$1578	$1628	$1677	$1729	$1777	$1829	$1879	$1930	$1981	$2031	$2081
EPB2128M	1/3 Upholstery	$1427	$1453	$1478	$1504	$1534	$1567	$1598	$1630	$1662	$1693	$1723	$1755	$1786	$1818
	2/3 Upholstery	$1536	$1578	$1617	$1659	$1709	$1758	$1810	$1858	$1910	$1960	$2011	$2062	$2112	$2162
EPB1442M	1/3 Upholstery	$1819	$1861	$1900	$1942	$1992	$2041	$2093	$2141	$2193	$2243	$2294	$2345	$2395	$2445
	2/3 Upholstery	$1948	$2006	$2065	$2123	$2194	$2267	$2340	$2413	$2484	$2555	$2630	$2701	$2774	$2846
EPB2142M	1/3 Upholstery	$1939	$1981	$2020	$2062	$2112	$2161	$2213	$2261	$2313	$2363	$2414	$2465	$2515	$2565
	2/3 Upholstery	$2068	$2126	$2185	$2243	$2314	$2387	$2460	$2533	$2604	$2675	$2750	$2821	$2894	$2966

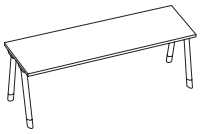
Social Collaborative — Seating Collections

Upholstery Grades 7-18 Pricing

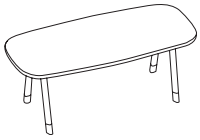
Model Number	Base Model List Price	Option Upcharges — Add to Base Model Price											
		Grade 7	Grade 8	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18
Options													
Clubhouse — *Pages 142-145*													
GA70MMCUNO	**$35987**												
Frontboard/Backboard Upholstery		$ 821	$ 983	$ 1149	$ 1312	$ 1478	$ 1722	$ 1967	$ 2214	$ 2459	$ 2705	$ 2951	$ 3197
Seating Upholstery		$ 1996	$ 2395	$ 2792	$ 3191	$ 3589	$ 4188	$ 4787	$ 5383	$ 5983	$ 6579	$ 7180	$ 7777
Seating Side Upholstery		$ 1284	$ 1541	$ 1799	$ 2055	$ 2311	$ 2697	$ 3082	$ 3467	$ 3851	$ 4238	$ 4622	$ 5007
GA70MMCLNO	**$36907**												
Frontboard/Backboard Upholstery		$ 821	$ 983	$ 1149	$ 1312	$ 1478	$ 1722	$ 1967	$ 2214	$ 2459	$ 2705	$ 2951	$ 3197
Seating Upholstery		$ 1996	$ 2395	$ 2792	$ 3191	$ 3589	$ 4188	$ 4787	$ 5383	$ 5983	$ 6579	$ 7180	$ 7777
Seating Side Upholstery		$ 1284	$ 1541	$ 1799	$ 2055	$ 2311	$ 2697	$ 3082	$ 3467	$ 3851	$ 4238	$ 4622	$ 5007
GA84MMWNO	**$39877**												
Frontboard/Backboard Upholstery		$ 821	$ 983	$ 1149	$ 1312	$ 1478	$ 1722	$ 1967	$ 2214	$ 2459	$ 2705	$ 2951	$ 3197
Seating Upholstery		$ 2870	$ 3442	$ 4015	$ 4590	$ 5163	$ 6023	$ 6883	$ 7744	$ 8606	$ 9465	$ 10324	$ 11186
Seating Side Upholstery		$ 1231	$ 1478	$ 1722	$ 1967	$ 2214	$ 2583	$ 2951	$ 3320	$ 3689	$ 4058	$ 4426	$ 4796
GA70HMCUNO	**$39682**												
Frontboard/Backboard Upholstery		$ 821	$ 983	$ 1149	$ 1312	$ 1478	$ 1722	$ 1967	$ 2214	$ 2459	$ 2705	$ 2951	$ 3197
Seating Upholstery		$ 1996	$ 2395	$ 2792	$ 3191	$ 3589	$ 4188	$ 4787	$ 5383	$ 5983	$ 6579	$ 7180	$ 7777
Seating Side Upholstery		$ 1284	$ 1541	$ 1799	$ 2055	$ 2311	$ 2697	$ 3082	$ 3467	$ 3851	$ 4238	$ 4622	$ 5007
GA70HMCLNO	**$40602**												
Frontboard/Backboard Upholstery		$ 821	$ 983	$ 1149	$ 1312	$ 1478	$ 1722	$ 1967	$ 2214	$ 2459	$ 2705	$ 2951	$ 3197
Seating Upholstery		$ 1996	$ 2395	$ 2792	$ 3191	$ 3589	$ 4188	$ 4787	$ 5383	$ 5983	$ 6579	$ 7180	$ 7777
Seating Side Upholstery		$ 1284	$ 1541	$ 1799	$ 2055	$ 2311	$ 2697	$ 3082	$ 3467	$ 3851	$ 4238	$ 4622	$ 5007
GA84HMWNO	**$43748**												
Frontboard/Backboard Upholstery		$ 821	$ 983	$ 1149	$ 1312	$ 1478	$ 1722	$ 1967	$ 2214	$ 2459	$ 2705	$ 2951	$ 3197
Seating Upholstery		$ 2870	$ 3442	$ 4015	$ 4590	$ 5163	$ 6023	$ 6883	$ 7744	$ 8606	$ 9465	$ 10324	$ 11186
Seating Side Upholstery		$ 1231	$ 1478	$ 1722	$ 1967	$ 2214	$ 2583	$ 2951	$ 3320	$ 3689	$ 4058	$ 4426	$ 4796

Notes

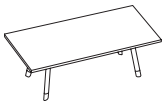
Admix™ pages 286-326



Reconfigurable Tables



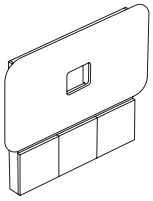
Personal Tables



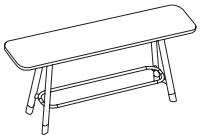
Meeting Tables



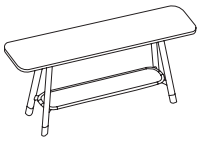
Media Tables



Media Walls



Perch Tables



Console Tables



Project Carts

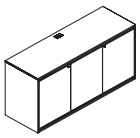


Satellite Tables

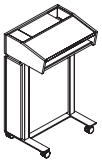
Aware® pages 327-360



Fixed, Folding, or Nesting Legs

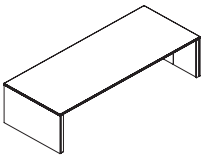


Credenzas

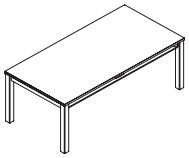


Lecterns

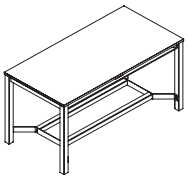
Harvest™ pages 362-374



Classic Tables

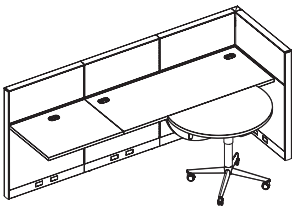


Rustic Seated Tables



Rustic & Metal Standing Height Tables

Structure pages 376-434



Adaptive Tables

Admix™ is an innovative table system designed to be easily adaptable and flexible to meet the needs of collaborative teams and hybrid settings. Inspired by light-scale tables, this user-friendly table system provides the functionality and application range of a training table that is effortlessly reconfigurable. With teamwork being at the forefront of today's office environment, Admix™ offers ancillary components with thoughtfully executed technology support for collaborative work in the office and equitable hybrid meetings.

APPLICATION

Full collection that offers countless configuration options to support the various types of collaborative meetings.

- Collaborative Spaces
  - Conference
  - Project rooms
  - Makers space
  - Open Collaborative
- Learning Spaces
  - Reconfigurable tables
  - Training rooms
- Digital Meetings
  - Equitable for in person and view from camera
  - Proper viewing angles and viewing distance

SPECIFICATION CHOICE

Range of shapes, sizes, and configurations to meet the needs of any space available in an array of materials.

1. **Choose your top**
   - Shapes, sizes
2. **Choose your base**
   - 4 heights available: continental, standard, counter, bar
   - Footrests
   - Shelving options
   - Caster/glide/wheelbarrow
3. **Choose your style**
   - Veneer, laminate, metal finishes
4. **Choose your technology**
   - Power integrated into tables
   - Mobile powered satellite tables
   - Wire management under surface and vertically down leg
   - Braided cord wrapped around wire hook

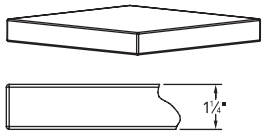
KEY FEATURES

Feature rich product that supports user choice to adapt to the needs of highly collaborative teams and video conference settings.

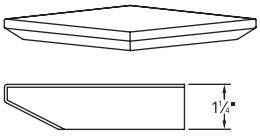
- Interchangeable caster/glide
- Telescoping base
- In surface and under mount power
- Braided cord power units
- Footrest standard on counter and bar height
- Media tops and media walls
- Homebase accessories - bag hook, desk mat, tray
- PET wire manager
- Tables with shelving
- Organic top shapes

OPTIONS

All tops are available in veneer or laminate with a flat or knife edge.

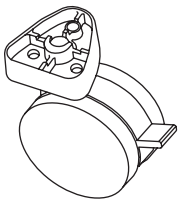


Flat Edge



Knife Edge

Tables can be specified with 4 casters, 4 glides, or a wheelbarrow setup (2 casters, 2 glides). Casters are available in silver or black. The caster and glide are integrated into a casting at bottom of leg to provide interchangeability over the life of the product.



Casters



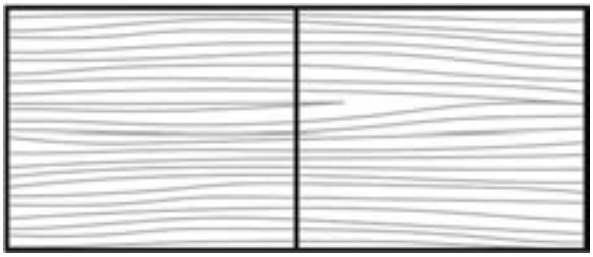
Glides

LAMINATE TOPS

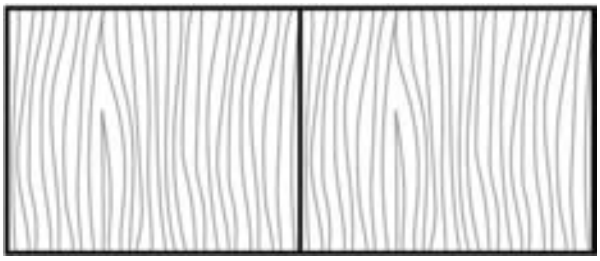
SINGLE-PIECE TOPS – Woodgrain laminates as standard product are always oriented with the grain direction running parallel to the length of the table top.



TWO & THREE PIECE TOPS – Tops longer than 96". Woodgrain laminates as standard product are always oriented with the grain direction running parallel to the length of the tabletop. Please note that 2-piece tops, in woodgrain colors, will not have exact grain alignment in the center where the two halves meet, a reasonable match can be expected. Allsteel cannot guarantee a grain match on tables that are 60"W. Woodgrain laminates will be aligned within ⅜" across seams unless otherwise noted in the price guide pages.

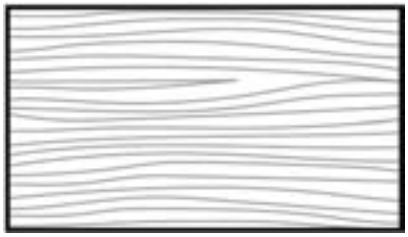


SPECIAL TOPS – Specials for wide tables. Woodgrain laminates as specials wider than 60" are always oriented with the grain direction running parallel to the seam of the tabletop. Allsteel will create best match grain alignment but cannot guarantee a perfect match along the seam between the pieces of laminate on two and three piece tops.

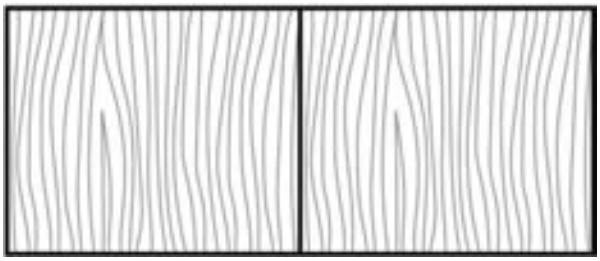


VENEER TOPS

SINGLE-PIECE TOPS – All veneer single piece tops are oriented with the grain direction running parallel to the length of the table top.



MULTI-PIECE TOPS – All veneer multi-piece piece tops are oriented with the grain direction running parallel to the seam of the table top.



PAINT FINISHES

GRADE P1

Black P71
Brownstone P7D
Charblack ..... CBK
Cinder P7Q
Cove P096
Designer White ..... PJW
Designer White Texture PK7
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Pebble P8R
Pewter P8D
Sage P095
Salt P8C
Textured Brownstone P7J
Textured Flint P7A
Textured Loft P7L
Textured Muslin P7M
Textured Pebble P8Y
Textured Salt P8Z
Textured Titanium P8V
Titanium P8T

GRADE P2

Champagne Metallic PR5
Designer White 65 High Gloss P8W
Gunmetal Metallic PR3
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver PR6
Silver Texture PR8
Solar Black P8X

GRADE P3

Atom *(De-emphasized)* P8S
Blossom*** P8K
Bullseye ..... PJF
Ember *(De-emphasized)* P8P
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Regatta P8M
Succulent*** P8A

***These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.

LAMINATES

GRADE L1

SOLID

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

ABSTRACT

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

WOODGRAIN

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut ..... LWNW

LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic ..... EP
Plyband ..... PL
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

LAMINATE BASE FINISHES

L1 – SOLID

Black ..... P
Designer White LDW1
Flint LM16
Loft LM11

L1 – WOODGRAIN

Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LK11
Natural Maple ..... LWD
Neo Walnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

L2 – WOODGRAIN

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

L3 – WOODGRAIN

Natural Walnut ..... LWNW

STRATAWOOD VENEERS

GRADE V2

CHERRY

Stratawood Cinnamon Cherry SC260
Stratawood Lowell Ash SC394
Stratawood Clear Cherry SC700
Stratawood Light Cherry SC701
Stratawood Shaker Cherry SC774
Stratawood Burnished Cherry SC777

MAPLE

Field Elm* SE599
Clear Maple SE800
Harvest Maple SE856
Beigewood* SE878
Phantom Ecru* SE912
Belair* SE934

OAK

Clear Silver Oak SB100
Portico Teak Silver Oak SB150

RIFT OAK

Clear Oak SF300
Dark Rift Cut Oak SF331

WALNUT

Florence Walnut ST579
Light Walnut ST601
Skyline Walnut ST625
Pinnacle Walnut ST679
Sumatra Walnut ST693

WASHED WALNUT

Clear SW600
Smoked Gray* SW612
Smoked Onyx* SW697

*Use OP Top Fin Only.

NATURAL VENEERS — FLAT CUT

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry NC260
Lowell Ash NC394
Medium Red Cherry NC512
Light Cherry NC701
Shaker Cherry NC774
Burnished Cherry NC777

MAPLE

Natural Maple-Clear NE800
Harvest Maple NE856

WALNUT

Ebony Walnut* NT509
Florence Walnut NT579
Light Walnut NT601
Skyline Walnut NT625
Nutmeg Walnut NT629
Pinnacle Walnut NT679
Sumatra Walnut NT693

*Use OP Top Fin Only.

NATURAL VENEERS — RIFT CUT & QUARTER CUT

GRADE V3

WHITE OAK

Fawn Cypress Rift Cut Oak* RF108
Light Rift Cut Oak RF301
Dark Rift Cut Oak RF331
Phantom Ecru Rift Cut Oak* RF912

*Use OP Top Fin Only.

QUARTER CUT WALNUT

Ebony* QT509
Florence QT579
Light QT601
Skyline QT625
Nutmeg QT629
Pinnacle QT679
Sumatra QT693

*Use OP Top Fin Only.

All of Allsteel's tables are level® – 2 certified to the ANSI/BIFMA e3 Furniture Sustainability Standard. See www.levelcertified.org for more information.

NOTE: Refer to individual product pages for upcharges.

FABRICS

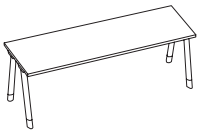
GRADE A

NOBLE

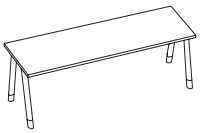
Aegean	NBLE18
Amethyst	NBLE19
Aspen	NBLE14
Aster	NBLE20
Blossom	NBLE21
Bluebell	NBLE22
Bordeaux	NBLE01
Brick	NBLE02
Chambray	NBLE10
Chamomile	NBLE23
Clementine	NBLE04
Conifer	NBLE24
Cottage	NBLE25
Darkness	NBLE26
Dawn	NBLE13
Desert Sand	NBLE27
Dewfall	NBLE28
Dusted Sage	NBLE29
Flax	NBLE30
Grass	NBLE07
Gunmetal	NBLE15
Harmony	NBLE31
Harvest	NBLE12
Ice Caves	NBLE32
Icicle	NBLE33
Inky	NBLE34
Iris	NBLE35
Jade	NBLE06
Knight	NBLE17
Mesa	NBLE03
Monarch	NBLE36
Pacific	NBLE08
Pitch	NBLE37
Queen Bee	NBLE38
Rainforest	NBLE05
Regal	NBLE11
Sandcastle	NBLE39
Sedona	NBLE40
Stormy	NBLE16
Sunbeam	NBLE41
Voyager	NBLE42
Windy Day	NBLE43

All of Allsteel's tables are level® – 2 certified to the ANSI/BIFMA e3 Furniture Sustainability Standard. See www.levelcertified.org for more information.

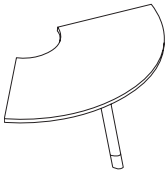
NOTE: Refer to individual product pages for upcharges.



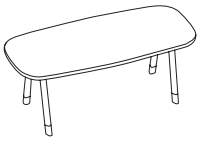
Telescoping Reconfigurable Tables



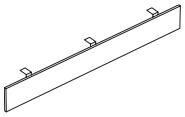
Fixed Reconfigurable Tables — Outset Legs Shown



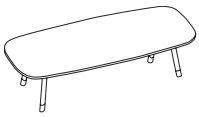
Corner Connector Tops



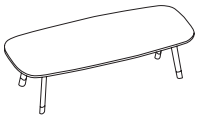
Personal Tables



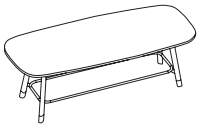
Modesty Panels



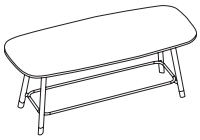
Meeting Tables — Continental Height



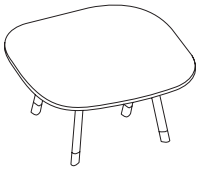
Standard Height



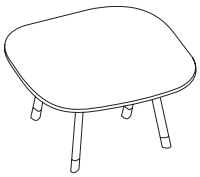
Counter Height



Bar Height



Small Meeting Tables — Continental Height



Standard Height



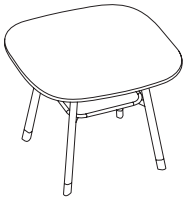
Counter Height



Bar Height



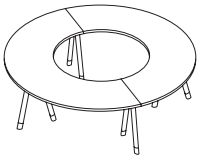
Small Meeting Tables w/ Shelf — Counter Height



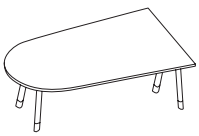
Bar Height



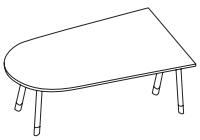
V Shape Media Tables — Standard Height



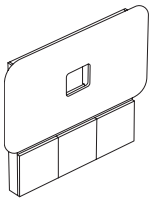
Full Rounds Open Center — Standard Height



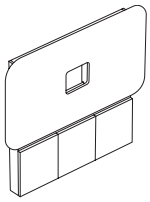
Freestanding Media Tables — Continental Height



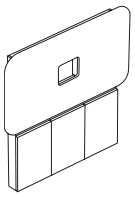
Standard Height



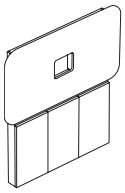
Wall Mounted Media Tables — Continental Height



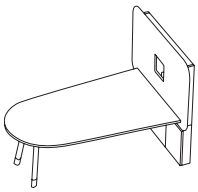
Standard Height



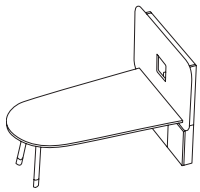
Counter Height



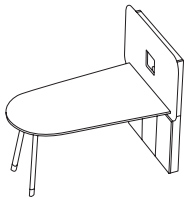
Bar Height



Media Wall Tables — Continental Height



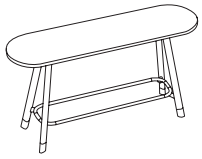
Standard Height



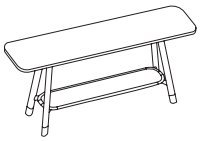
Bar Height



Perch Tables — Counter Height



Bar Height



Console Tables w/ Low Shelf — Counter Height



Bar Height



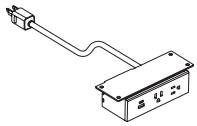
Project Cart w/ 2 Shelves — Counter Height



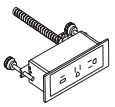
Bar Height



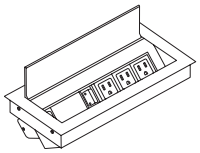
Satellite Table — Counter Height



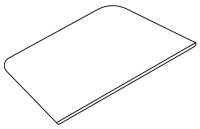
Under Worksurface Power Module



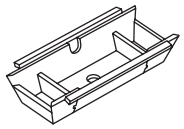
In Surface Bezel Mount Power



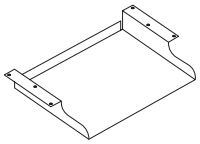
In Surface Tech Module



Accessory Deskpad



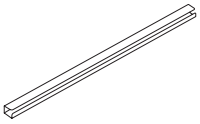
Accessory PET Undersurface Wire Manager



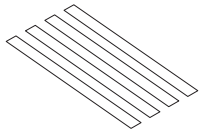
Accessory Tray



Accessory Dual-Purpose Bag Hook / Wire Hook

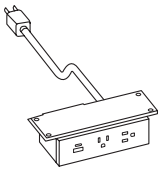


Accessory Vertical Wire Manager



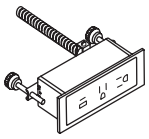
Accessory Vertical Wire Manager Strap

UNDER MOUNT POWER & IN SURFACE BEZEL MOUNT POWER



Power unit available in an under mount or in surface bezel mount installation. In surface requires cutout to be specified in worksurface. Cut out size is 1.938" x 6.313".

Units come standard with 2 power simplexes and a combo USB-A + USB-C. 1 power simplex is rotated 90 degrees to
accommodate various plug styles.



Standard plug is 10ft cord length, Hardwire conduit is 6ft, and Braided cord is 10ft length. Interlink IQ option also available for daisy chain applications.

IN SURFACE TECH MODULE

Power unit requires cutout to be specified in worksurface. Units available with Extron plates or data plates to accommodate various Audio/Video requirements. Cut out size is 5.025" x 11.094".

Corded

Corded models plug directly into an outlet and cannot plug into other corded power modules. In order to plug into other units the units need to be hard-wired.

Hardwire

Hardwire models are provided with 10 feet of sealtight cable. Customers must furnish junction boxes, conduit, and additional wire to be in compliance with local and national codes.

Qi charging is available on Corded and Hardwire versions.

- Includes 3 Qi charging coils (5 watts each) for wireless charging.
- Units have LED indicator lights below the lid's surface.
- Units house power and charging USB inside. All units are Qi certified.

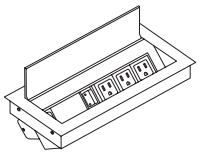
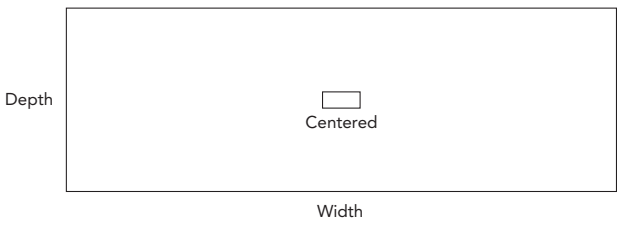


Table Type	C1 Cutout Option		C2 Cutout Option	
	Depth Location	Width Location	Depth Location	Width Location
24"D Reconfigurable Tables	5" to edge of cutout	Centered	n/a	n/a
30"D Reconfigurable Tables	8" to edge of cutout	Centered	n/a	n/a
24" Personal Tables	5" to edge of cutout	Centered	n/a	n/a
30" Personal Tables	8" to edge of cutout	Centered	n/a	n/a
Meeting Tables	Centered	Centered	Centered	Equally Spaced
Small Meeting Tables	Centered	Centered	n/a	n/a
30"D V Media (3 cutouts total)	8" to edge of cutout	Qty 1 Centered on Each Length, Qty 1 Centered on Corner Connector	n/a	n/a
24"D Full Round (4 cutouts total)	5" to edge of cutout	4 Equally Spaced	n/a	n/a
Media Tops	Centered	Centered	n/a	n/a
Perch Tables	Centered	Centered	n/a	n/a
Console Tables	Centered	Centered	n/a	n/a
Project Cart	Centered	Centered	n/a	n/a





PET UNDERSURFACE WIRE MANAGER

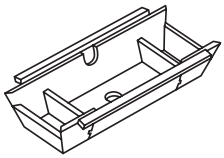
Made from 100% PET and provides a warmer, softer feel for a wire manager solution. 12mm thickness in dark grey color. Ends open for easy wire management and to allow the wire manager to sit directly under an external stiffener bar.

Attaches to bottom of worksurface with screws through flanges. Access door opens for easy access to inside of unit. Interior height approx 4" and trapezoid shape allows for interior width from 4" at bottom to 6" at top of unit. Interior dimensions also allow for it to mount under an insurface bezel mount power unit.

Available in 18", 36", and 48" widths. Multiple units may be used in combination on larger tables — recommend 3-12" between units when placed end to end. Unit is optional and must be ordered separately.

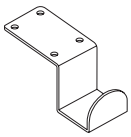
Designed for the Environment

- Low VOC
- HPD
- Cal 01350 Emissions Compliant
- Rapidly renewable content
- Prop 65 Compliant
- Declare Compliant
- Red List Compliant
- No FR Additives
- No Conflict Minerals



DUAL PURPOSE WIRE HOOK / BAG HOOK

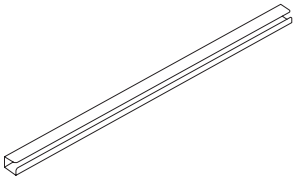
The dual purpose wire hook / bag hook is ideal for reconfigurable environments with mobile tables. Intended to be used with a braided cord where the cord can be easily wrapped up. Max load capacity is 20lbs. Unit is optional and must be ordered separately.



METAL VERTICAL WIRE MANAGER

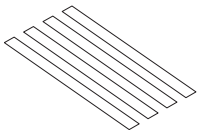
The vertical wire manager is bent sheet metal and attaches to inside of leg with double stick tape. Unit is powder coated in all Admix™ metal colors to allow it to match the chosen leg color. Interior dimensions are approximately 1" x 1" with 1 side partially open for wires to be easily routed to inside of unit.

Unit is optional and must be ordered separately.

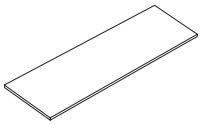


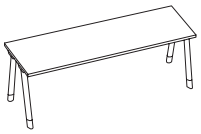
VELCRO STRAP VERTICAL WIRE MANAGER

Model ships with quantity 4 velcro straps. Ideal for light duty braided cord applications or standard plug units where cord is visible. Not recommended for hardwire conduit. Made from 11" long x 0.75" wide two-side hook and loop velcro. Unit is optional and must be ordered separately.



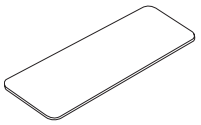
- Top and Base ordered separately. Telescoping tops intended to be used with telescoping bases.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat edge only.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- Telescoping inset range per side: 60"W = 8.75", 66"W= 10.0", 72"W = 11.0", 78"W = 12.0", 84"W = 12.0"
- Base includes external stiffeners for tops, telescoping rail system and threaded knob to lock down by hand.
- Base ships knocked down.
- Telescoping tables not for use with accessory tray ATLADM-ACCTRAY due to rail system.

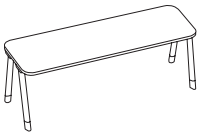




Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Rectangle Telescoping Tops Flat Edge								
24"D x 60"W	ATLADM-TTREC ⌴ 2460F	4	4.1	$ 566	$ 597	$ 628	$ 1495	$ 1634
24"D x 66"W	ATLADM-TTREC ⌴ 2466F	49	4.5	$ 589	$ 621	$ 653	$ 1586	$ 1734
24"D x 72"W	ATLADM-TTREC ⌴ 2472F	53	4.9	$ 612	$ 646	$ 678	$ 1773	$ 1938
24"D x 78"W	ATLADM-TTREC ⌴ 2478F	58	5.3	$ 666	$ 703	$ 738	$ 1844	$ 2016
24"D x 84"W	ATLADM-TTREC ⌴ 2484F	62	5.7	$ 718	$ 760	$ 797	$ 1916	$ 2095
30"D x 60"W	ATLADM-TTREC ⌴ 3060F	56	5.0	$ 660	$ 697	$ 732	$ 1644	$ 1797
30"D x 66"W	ATLADM-TTREC ⌴ 3066F	61	5.5	$ 690	$ 728	$ 764	$ 1722	$ 1881
30"D x 72"W	ATLADM-TTREC ⌴ 3072F	67	6.0	$ 719	$ 761	$ 798	$ 1810	$ 1979
30"D x 78"W	ATLADM-TTREC ⌴ 3078F	72	6.5	$ 794	$ 839	$ 881	$ 1938	$ 2119
30"D x 84"W	ATLADM-TTREC ⌴ 3084F	78	7.0	$ 867	$ 915	$ 961	$ 2076	$ 2269





Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Rounded Rectangle Telescoping Tops Flat Edge								
24"D x 60"W	ATLADM-TTRREC ⌴ 2460F	45	4.1	$ 623	$ 657	$ 690	$ 1643	$ 1796
24"D x 66"W	ATLADM-TTRREC ⌴ 2466F	49	4.5	$ 648	$ 684	$ 718	$ 1744	$ 1906
24"D x 72"W	ATLADM-TTRREC ⌴ 2472F	53	4.9	$ 674	$ 711	$ 747	$ 1950	$ 2132
24"D x 78"W	ATLADM-TTRREC ⌴ 2478F	58	5.3	$ 733	$ 775	$ 813	$ 2029	$ 2218
24"D x 84"W	ATLADM-TTRREC ⌴ 2484F	62	5.7	$ 791	$ 836	$ 878	$ 2109	$ 2305
30"D x 60"W	ATLADM-TTRREC ⌴ 3060F	56	5.0	$ 727	$ 769	$ 807	$ 1808	$ 1977
30"D x 66"W	ATLADM-TTRREC ⌴ 3066F	61	5.5	$ 759	$ 802	$ 843	$ 1892	$ 2069
30"D x 72"W	ATLADM-TTRREC ⌴ 3072F	67	6.0	$ 792	$ 837	$ 879	$ 1992	$ 2177
30"D x 78"W	ATLADM-TTRREC ⌴ 3078F	72	6.5	$ 873	$ 922	$ 967	$ 2132	$ 2330
30"D x 84"W	ATLADM-TTRREC ⌴ 3084F	78	7.0	$ 953	$ 1005	$ 1055	$ 2282	$ 2495

How to specify —

Select the Model Number from above.

A T L A D M -
T T R _ _ _ _
_ _ _ _ _ .

1st Option:

FSC Certified Wood:

X Standard - No FSC
F FSC Certified

_ .

2nd Option:

Laminate/Veneer:

See page 288 for finishes.

_ _ _ _ .

3rd Option:

Edge (Laminate):

See page 288 for finishes.

_ _ _ _ .

3rd Option:

Top Finish (Veneer):

OP Open Pore Low Sheen

_ _ .

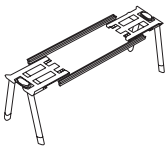
4th Option:

Cutout:

GN No Grommet
C1E 1 Bezel Mount Power

_ _ _

Example: **ATLADM-TTRECL2460F.X.LDW1.DW.GN**



Description	Model	Ship Weight	Cubes	List Price P1	List Price P2
Telescoping Bases — Standard Height					
For 60"W Tops	ATLADM-BRTLM60S	61	4.0	$ 3290	$ 3615
For 66"W Tops	ATLADM-BRTLM66S	62	4.1	$ 3330	$ 3655
For 72"W Tops	ATLADM-BRTLM72S (shown)	63	4.2	$ 3350	$ 3675
For 78"W Tops	ATLADM-BRTLM78S	64	4.4	$ 3378	$ 3703
For 84"W Tops	ATLADM-BRTLM84S	66	4.5	$ 3410	$ 3735

How to specify —

Select the Model Number from above.

A T L A D M - B R T L M _ _ _ .

1st Option:

Paint Color:

P1 P2 P3

See page 288 for finishes.

_ _ _ .

2nd Option:

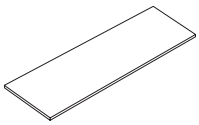
Select the Foot:

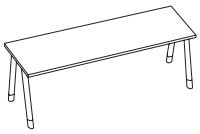
CSB Casters Black
CSS Casters Silver
GLD Glides
WHB Wheelbarrow Black (2 Glides + 2 Casters Black)
WHS Wheelbarrow Silver (2 Glides + 2 Casters Silver)

_ _

Example: **ATLADM-BRTLM60S.P71.GLD**

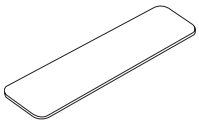
- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat edge only.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- For use with bases on page 301.

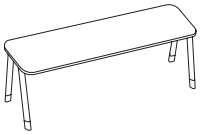




Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Rectangle Fixed Tops Flat Edge								
24"D x 48"W	ATLADM-TFREC ⌴ 2448F	36	3.3	$ 547	$ 578	$ 607	$ 1307	$ 1429
24"D x 54"W	ATLADM-TFREC ⌴ 2454F	40	3.7	$ 557	$ 588	$ 618	$ 1375	$ 1503
24"D x 60"W	ATLADM-TFREC ⌴ 2460F	45	4.1	$ 566	$ 597	$ 628	$ 1495	$ 1634
24"D x 66"W	ATLADM-TFREC ⌴ 2466F	49	4.5	$ 589	$ 621	$ 653	$ 1586	$ 1734
24"D x 72"W	ATLADM-TFREC ⌴ 2472F	53	4.9	$ 612	$ 646	$ 678	$ 1773	$ 1938
24"D x 78"W	ATLADM-TFREC ⌴ 2478F	58	5.3	$ 666	$ 703	$ 738	$ 1844	$ 2016
24"D x 84"W	ATLADM-TFREC ⌴ 2484F	62	5.7	$ 718	$ 760	$ 797	$ 1916	$ 2095
30"D x 48"W	ATLADM-TFREC ⌴ 3048F	45	4.1	$ 606	$ 639	$ 672	$ 1606	$ 1756
30"D x 54"W	ATLADM-TFREC ⌴ 3054F	50	4.6	$ 633	$ 669	$ 701	$ 1626	$ 1777
30"D x 60"W	ATLADM-TFREC ⌴ 3060F	56	5.0	$ 660	$ 697	$ 732	$ 1644	$ 1797
30"D x 66"W	ATLADM-TFREC ⌴ 3066F	61	5.5	$ 690	$ 728	$ 764	$ 1722	$ 1881
30"D x 72"W	ATLADM-TFREC ⌴ 3072F	67	6.0	$ 719	$ 761	$ 798	$ 1810	$ 1979
30"D x 78"W	ATLADM-TFREC ⌴ 3078F	72	6.5	$ 794	$ 839	$ 881	$ 1938	$ 2119
30"D x 84"W	ATLADM-TFREC ⌴ 3084F	78	7.0	$ 867	$ 915	$ 961	$ 2076	$ 2269
Rounded Rectangle Fixed Tops Flat Edge								
24"D x 48"W	ATLADM-TFRREC ⌴ 2448F	36	3.3	$ 602	$ 635	$ 667	$ 1437	$ 1571
24"D x 54"W	ATLADM-TFRREC ⌴ 2454F	40	3.7	$ 612	$ 646	$ 678	$ 1512	$ 1653
24"D x 60"W	ATLADM-TFRREC ⌴ 2460F	45	4.1	$ 623	$ 657	$ 690	$ 1643	$ 1796
24"D x 66"W	ATLADM-TFRREC ⌴ 2466F	49	4.5	$ 648	$ 684	$ 718	$ 1744	$ 1906
24"D x 72"W	ATLADM-TFRREC ⌴ 2472F	53	4.9	$ 674	$ 711	$ 747	$ 1950	$ 2132
24"D x 78"W	ATLADM-TFRREC ⌴ 2478F	58	5.3	$ 733	$ 775	$ 813	$ 2029	$ 2218
24"D x 84"W	ATLADM-TFRREC ⌴ 2484F	62	5.7	$ 791	$ 836	$ 878	$ 2109	$ 2305
30"D x 48"W	ATLADM-TFRREC ⌴ 3048F	45	4.1	$ 667	$ 704	$ 739	$ 1766	$ 1930
30"D x 54"W	ATLADM-TFRREC ⌴ 3054F	50	4.6	$ 696	$ 734	$ 772	$ 1790	$ 1957
30"D x 60"W	ATLADM-TFRREC ⌴ 3060F	56	5.0	$ 727	$ 769	$ 807	$ 1808	$ 1977
30"D x 66"W	ATLADM-TFRREC ⌴ 3066F	61	5.5	$ 759	$ 802	$ 843	$ 1892	$ 2069
30"D x 72"W	ATLADM-TFRREC ⌴ 3072F	67	6.0	$ 792	$ 837	$ 879	$ 1992	$ 2177
30"D x 78"W	ATLADM-TFRREC ⌴ 3078F	72	6.5	$ 873	$ 922	$ 967	$ 2132	$ 2330
30"D x 84"W	ATLADM-TFRREC ⌴ 3084F	78	7.0	$ 953	$ 1005	$ 1055	$ 2282	$ 2495



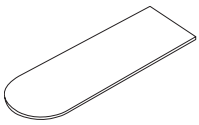


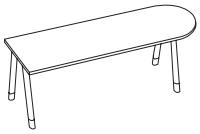
Example of Built-up Table

How to specify — Select the Model Number from above.	*1st Option:* FSC Certified Wood:	*2nd Option:* Laminate/Veneer:	*3rd Option:* Edge (Laminate):	*3rd Option:* Top Finish (Veneer):	*4th Option:* Cutout:
ATLADM-TFR _ _ _ _ _ .	X Standard - No FSC F FSC Certified	See page 288 for finishes.	See page 288 for finishes.	OP Open Pore Low Sheen	GN No Grommet C1E 1 Bezel Mount Power

Example: **ATLADM-TFRECL2472F.X.LDW1.DW.GN**

- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat edge only.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- For use with bases on page 301.





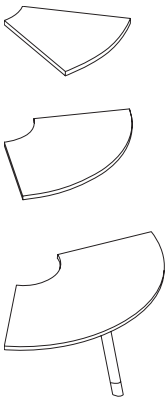
Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Half Racetrack Fixed Tops Flat Edge								
24"D x 48"W	ATLADM-TFHRAC ⌴ 2448F	36	3.3	$ 602	$ 635	$ 667	$ 1437	$ 1571
24"D x 54"W	ATLADM-TFHRAC ⌴ 2454F	40	3.7	$ 612	$ 646	$ 678	$ 1512	$ 1653
24"D x 60"W	ATLADM-TFHRAC ⌴ 2460F	45	4.1	$ 623	$ 657	$ 690	$ 1643	$ 1796
24"D x 66"W	ATLADM-TFHRAC ⌴ 2466F	49	4.5	$ 648	$ 684	$ 718	$ 1744	$ 1906
24"D x 72"W	ATLADM-TFHRAC ⌴ 2472F	53	4.9	$ 674	$ 711	$ 747	$ 1950	$ 2132
24"D x 78"W	ATLADM-TFHRAC ⌴ 2478F	58	5.3	$ 733	$ 775	$ 813	$ 2029	$ 2218
24"D x 84"W	ATLADM-TFHRAC ⌴ 2484F	62	5.7	$ 791	$ 836	$ 878	$ 2109	$ 2305
30"D x 48"W	ATLADM-TFHRAC ⌴ 3048F	45	4.1	$ 667	$ 704	$ 739	$ 1766	$ 1930
30"D x 54"W	ATLADM-TFHRAC ⌴ 3054F	50	4.6	$ 696	$ 734	$ 772	$ 1790	$ 1957
30"D x 60"W	ATLADM-TFHRAC ⌴ 3060F	56	5.0	$ 727	$ 769	$ 807	$ 1808	$ 1977
30"D x 66"W	ATLADM-TFHRAC ⌴ 3066F	61	5.5	$ 759	$ 802	$ 843	$ 1892	$ 2069
30"D x 72"W	ATLADM-TFHRAC ⌴ 3072F	67	6.0	$ 792	$ 837	$ 879	$ 1992	$ 2177
30"D x 78"W	ATLADM-TFHRAC ⌴ 3078F	72	6.5	$ 873	$ 922	$ 967	$ 2132	$ 2330
30"D x 84"W	ATLADM-TFHRAC ⌴ 3084F	78	7.0	$ 953	$ 1005	$ 1055	$ 2282	$ 2495

How to specify — Select the Model Number from above.	*1st Option:* FSC Certified Wood:	*2nd Option:* Laminate/Veneer:	*3rd Option:* Edge (Laminate):	*3rd Option:* Top Finish (Veneer):	*4th Option:* Cutout:
ATLADM-TFHRAC .	X Standard - No FSC F FSC Certified .	See page 288 for finishes. .	See page 288 for finishes. .	OP Open Pore Low Sheen .	GN No Grommet C1E 1 Bezel Mount Power

Example: **ATLADM-TFHRACL2472F.X.LDW1.DW.GN**

- Connector tops available in 45, 90, and 120 degree angles.
- Flat brackets included to connect to adjoining tops.
- Intended to be used with flat end tops only — Ex: Rectangular and Half Racetrack on pages 296-297.
- 120 degree top includes qty 1 center leg.
- For use with Rectangular and Half Racetrack tops on pages 296-297.
- Applications utilizing Corner Connector Tops will not have wood grain alignment.

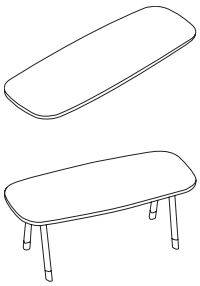


Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Corner Connector Tops								
45° Corner Top 24"D	**ATLADM-TCNR45 ␣ 24F** (shown)	18	1.8	**$ 720**	**$ 762**	**$ 799**	**$ 1075**	**$ 1176**
90° Corner Top 24"D	**ATLADM-TCNR90 ␣ 24F** (shown)	18	1.8	**$ 847**	**$ 895**	**$ 939**	**$ 1264**	**$ 1381**
120° Corner Top w/ Leg 24"D	**ATLADM-TCNR120 ␣ 24FX**	18	1.8	**$ 1431**	**$ 1484**	**$ 1536**	**$ 1957**	**$ 2139**
45° Corner Top 30"D	**ATLADM-TCNR45 ␣ 30F**	18	1.8	**$ 834**	**$ 881**	**$ 925**	**$ 1243**	**$ 1358**
90° Corner Top 30"D	**ATLADM-TCNR90 ␣ 30F**	18	1.8	**$ 980**	**$ 1034**	**$ 1085**	**$ 1462**	**$ 1597**
120° Corner Top w/ Leg 30"D	**ATLADM-TCNR120 ␣ 30FX** (shown)	18	1.8	**$ 1583**	**$ 1645**	**$ 1705**	**$ 2183**	**$ 2387**

How to specify — Select the Model Number from above.	*1st Option:* FSC Certified Wood:	*2nd Option:* Laminate/Veneer:	*3rd Option:* Edge (Laminate):	*3rd Option:* Top Finish (Veneer):
A T L A D M - T C N R _ _ _ _ _ _ .	X Standard - No FSC F FSC Certified _ .	See page 288 for finishes. _ _ _ _ .	See page 288 for finishes. _ _ _ _ .	OP Open Pore Low Sheen _ _

Example: **ATLADM-TCNR45L24F.X.LDW1.DW**

- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- For use with bases on page 301.



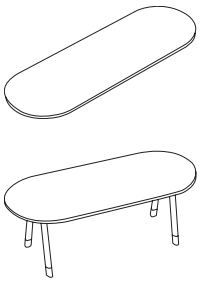
Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Boat Fixed Tops Flat Edge								
24"D x 60"W	ATLADM-TFBOAT ⌴ 2460F	45	4.1	$ 623	$ 657	$ 690	$ 1643	$ 1796
24"D x 66"W	ATLADM-TFBOAT ⌴ 2466F	49	4.5	$ 648	$ 684	$ 718	$ 1744	$ 1906
24"D x 72"W	ATLADM-TFBOAT ⌴ 2472F	53	4.9	$ 674	$ 711	$ 747	$ 1950	$ 2132
24"D x 78"W	ATLADM-TFBOAT ⌴ 2478F	58	5.3	$ 733	$ 775	$ 813	$ 2029	$ 2218
24"D x 84"W	ATLADM-TFBOAT ⌴ 2484F	62	5.7	$ 791	$ 836	$ 878	$ 2109	$ 2305
30"D x 60"W	ATLADM-TFBOAT ⌴ 3060F	56	5.0	$ 727	$ 769	$ 807	$ 1808	$ 1977
30"D x 66"W	ATLADM-TFBOAT ⌴ 3066F	61	5.5	$ 759	$ 802	$ 843	$ 1892	$ 2069
30"D x 72"W	ATLADM-TFBOAT ⌴ 3072F	67	6.0	$ 792	$ 837	$ 879	$ 1992	$ 2177
30"D x 78"W	ATLADM-TFBOAT ⌴ 3078F	72	6.5	$ 873	$ 922	$ 967	$ 2132	$ 2330
30"D x 84"W	ATLADM-TFBOAT ⌴ 3084F	78	7.0	$ 953	$ 1005	$ 1055	$ 2282	$ 2495
Boat Fixed Tops Knife Edge								
24"D x 60"W	ATLADM-TFBOAT ⌴ 2460K	45	4.1	$ 1694	$ 1786	$ 1875	$ 2706	$ 2958
24"D x 66"W	ATLADM-TFBOAT ⌴ 2466K	49	4.5	$ 1720	$ 1813	$ 1903	$ 2808	$ 3070
24"D x 72"W	ATLADM-TFBOAT ⌴ 2472K	53	4.9	$ 1745	$ 1839	$ 1932	$ 3014	$ 3296
24"D x 78"W	ATLADM-TFBOAT ⌴ 2478K	58	5.3	$ 1804	$ 1901	$ 1998	$ 3091	$ 3379
24"D x 84"W	ATLADM-TFBOAT ⌴ 2484K	62	5.7	$ 1862	$ 1962	$ 2062	$ 3173	$ 3469
30"D x 60"W	ATLADM-TFBOAT ⌴ 3060K	56	5.0	$ 1798	$ 1895	$ 1992	$ 2872	$ 3140
30"D x 66"W	ATLADM-TFBOAT ⌴ 3066K	61	5.5	$ 1830	$ 1928	$ 2027	$ 2956	$ 3231
30"D x 72"W	ATLADM-TFBOAT ⌴ 3072K	67	6.0	$ 1863	$ 1963	$ 2063	$ 3055	$ 3340
30"D x 78"W	ATLADM-TFBOAT ⌴ 3078K	72	6.5	$ 1944	$ 2049	$ 2152	$ 3196	$ 3494
30"D x 84"W	ATLADM-TFBOAT ⌴ 3084K	78	7.0	$ 2024	$ 2132	$ 2241	$ 3346	$ 3658

How to specify — Select the Model Number from above.	*1st Option:* FSC Certified Wood:	*2nd Option:* Laminate/Veneer:	*3rd Option:* Edge (Laminate):	*3rd Option:* Top Finish (Veneer):	*4th Option:* Cutout:
ATLADM-TFBOAT _____.	X Standard - No FSC F FSC Certified _____.	See page 288 for finishes. _____.	See page 288 for finishes. _____.	OP Open Pore Low Sheen _____.	GN No Grommet C1E 1 Bezel Mount Power _____.

Example: **ATLADM-TFBOATL2460F.LDW1.DW.GN**

- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- For use with bases on page 301.



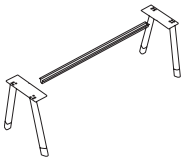
Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Racetrack Fixed Tops Flat Edge								
24"D x 48"W	ATLADM-TFRACE ␣ 2448F	36	3.3	$ 602	$ 635	$ 667	$ 1437	$ 1571
24"D x 54"W	ATLADM-TFRACE ␣ 2454F	40	3.7	$ 612	$ 646	$ 678	$ 1512	$ 1653
24"D x 60"W	ATLADM-TFRACE ␣ 2460F	45	4.1	$ 623	$ 657	$ 690	$ 1643	$ 1796
24"D x 66"W	ATLADM-TFRACE ␣ 2466F	49	4.5	$ 648	$ 684	$ 718	$ 1744	$ 1906
24"D x 72"W	ATLADM-TFRACE ␣ 2472F	53	4.9	$ 674	$ 711	$ 747	$ 1950	$ 2132
24"D x 78"W	ATLADM-TFRACE ␣ 2478F	58	5.3	$ 733	$ 775	$ 813	$ 2029	$ 2218
24"D x 84"W	ATLADM-TFRACE ␣ 2484F	62	5.7	$ 791	$ 836	$ 878	$ 2109	$ 2305
30"D x 48"W	ATLADM-TFRACE ␣ 3048F	45	4.1	$ 667	$ 704	$ 739	$ 1766	$ 1930
30"D x 54"W	ATLADM-TFRACE ␣ 3054F	50	4.6	$ 696	$ 734	$ 772	$ 1790	$ 1957
30"D x 60"W	ATLADM-TFRACE ␣ 3060F	56	5.0	$ 727	$ 769	$ 807	$ 1808	$ 1977
30"D x 66"W	ATLADM-TFRACE ␣ 3066F	61	5.5	$ 759	$ 802	$ 843	$ 1892	$ 2069
30"D x 72"W	ATLADM-TFRACE ␣ 3072F	67	6.0	$ 792	$ 837	$ 879	$ 1992	$ 2177
30"D x 78"W	ATLADM-TFRACE ␣ 3078F	72	6.5	$ 873	$ 922	$ 967	$ 2132	$ 2330
30"D x 84"W	ATLADM-TFRACE ␣ 3084F	78	7.0	$ 953	$ 1005	$ 1055	$ 2282	$ 2495
Racetrack Fixed Tops Knife Edge								
24"D x 48"W	ATLADM-TFRACE ␣ 2448K	36	3.3	$ 1673	$ 1764	$ 1852	$ 2500	$ 2733
24"D x 54"W	ATLADM-TFRACE ␣ 2454K	40	3.7	$ 1684	$ 1776	$ 1864	$ 2575	$ 2816
24"D x 60"W	ATLADM-TFRACE ␣ 2460K	45	4.1	$ 1694	$ 1786	$ 1875	$ 2706	$ 2958
24"D x 66"W	ATLADM-TFRACE ␣ 2466K	49	4.5	$ 1720	$ 1813	$ 1903	$ 2808	$ 3070
24"D x 72"W	ATLADM-TFRACE ␣ 2472K	53	4.9	$ 1745	$ 1839	$ 1932	$ 3014	$ 3296
24"D x 78"W	ATLADM-TFRACE ␣ 2478K	58	5.3	$ 1804	$ 1901	$ 1998	$ 3091	$ 3379
24"D x 84"W	ATLADM-TFRACE ␣ 2484K	62	5.7	$ 1862	$ 1962	$ 2062	$ 3173	$ 3469
30"D x 48"W	ATLADM-TFRACE ␣ 3048K	45	4.1	$ 1738	$ 1832	$ 1924	$ 2829	$ 3093
30"D x 54"W	ATLADM-TFRACE ␣ 3054K	50	4.6	$ 1767	$ 1862	$ 1957	$ 2853	$ 3119
30"D x 60"W	ATLADM-TFRACE ␣ 3060K	56	5.0	$ 1798	$ 1895	$ 1992	$ 2872	$ 3140
30"D x 66"W	ATLADM-TFRACE ␣ 3066K	61	5.5	$ 1830	$ 1928	$ 2027	$ 2956	$ 3231
30"D x 72"W	ATLADM-TFRACE ␣ 3072K	67	6.0	$ 1863	$ 1963	$ 2063	$ 3055	$ 3340
30"D x 78"W	ATLADM-TFRACE ␣ 3078K	72	6.5	$ 1944	$ 2049	$ 2152	$ 3196	$ 3494
30"D x 84"W	ATLADM-TFRACE ␣ 3084K	78	7.0	$ 2024	$ 2132	$ 2241	$ 3346	$ 3658

How to specify — Select the Model Number from above.	*1st Option:* FSC Certified Wood:	*2nd Option:* Laminate/Veneer:	*3rd Option:* Edge (Laminate):	*3rd Option:* Top Finish (Veneer):	*4th Option:* Cutout:
ATLADM-TFRACE ____ .	X Standard - No FSC F FSC Certified __ .	See page 288 for finishes. ____ .	See page 288 for finishes. ____ .	OP Open Pore Low Sheen __ .	GN No Grommet C1E 1 Bezel Mount Power ___

Example: **ATLADM-TFRACEL2460F.X.LDW1.DW.GN**

- Base includes external stiffeners for tops (if required).
- Base ships knocked down.
- Outset bases to only be used for tops with flat side on both ends — Ex: Rectangular and Rounded Rectangular.
- Inset dimension for each top size: 48"W = 6.0", 54"W = 7.0", 60"W = 8.75", 66"W= 10.0", 72"W = 11.0", 78"W = 12.0", 84"W = 12.0"
- For use with tops on pages 296-300.



Description	Model	Ship Weight	Cubes	List Price P1	List Price P2
Fixed Base Outset Legs — Standard Height					
For 48" Table Tops	**ATLADM-BRFXOUTM48S**	38	2.6	**$ 1822**	**$ 2018**
For 54" Table Tops	**ATLADM-BRFXOUTM54S**	41	2.9	**$ 1921**	**$ 2117**
For 60" Table Tops	**ATLADM-BRFXOUTM60S**	42	3.0	**$ 1937**	**$ 2133**
For 66" Table Tops	**ATLADM-BRFXOUTM66S**	43	3.0	**$ 1945**	**$ 2141**
For 72" Table Tops	**ATLADM-BRFXOUTM72S** (shown)	43	3.1	**$ 1965**	**$ 2161**
For 78" Table Tops	**ATLADM-BRFXOUTM78S**	44	3.1	**$ 1975**	**$ 2171**
For 84" Table Tops	**ATLADM-BRFXOUTM84S**	44	3.2	**$ 1989**	**$ 2185**
Fixed Base Inset Legs — Standard Height					
For 48" Table Tops	**ATLADM-BRFXINM48S**	38	2.6	**$ 1822**	**$ 2018**
For 54" Table Tops	**ATLADM-BRFXINM54S**	38	2.6	**$ 1822**	**$ 2018**
For 60" Table Tops	**ATLADM-BRFXINM60S**	38	2.6	**$ 1822**	**$ 2018**
For 66" Table Tops	**ATLADM-BRFXINM66S**	38	2.6	**$ 1822**	**$ 2018**
For 72" Table Tops	**ATLADM-BRFXINM72S**	38	2.6	**$ 1822**	**$ 2018**
For 78" Table Tops	**ATLADM-BRFXINM78S**	41	2.9	**$ 1921**	**$ 2117**
For 84" Table Tops	**ATLADM-BRFXINM84S**	42	3.0	**$ 1937**	**$ 2133**

How to specify —

Select the Model Number from above.

A T L A D M - B R F X | | | | | | . | | | | .

1st Option:

Paint Color:

P1 P2 P3

See page 288 for finishes.

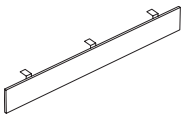
2nd Option:

Select the Foot:

CSB Casters Black
CSS Casters Silver
GLD Glides
WHB Wheelbarrow Black (2 Glides + 2 Casters Black)
WHS Wheelbarrow Silver (2 Glides + 2 Casters Silver)

Example: **ATLADM-BRFXOUTM48S.P71.GLD**

- Modesty panels include angle brackets for top attachment.
- Order modesty to match top size. Non-Rectangular tops may require ordering one size smaller.
- Grain runs horizontal on all sizes.
- For use with standard height reconfigurable and personal tables.

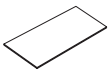


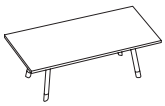
Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Modesty Panels								
36"	**ATLADM-MOD ␣ 36**	7	1.1	**$ 458**	**$ 483**	**$ 509**	**$ 591**	**$ 646**
42"	**ATLADM-MOD ␣ 42**	8	1.3	**$ 514**	**$ 543**	**$ 571**	**$ 657**	**$ 718**
48"	**ATLADM-MOD ␣ 48**	9	1.4	**$ 580**	**$ 612**	**$ 643**	**$ 753**	**$ 823**
54"	**ATLADM-MOD ␣ 54**	11	1.6	**$ 630**	**$ 664**	**$ 698**	**$ 803**	**$ 878**
60"	**ATLADM-MOD ␣ 60**	12	1.8	**$ 658**	**$ 695**	**$ 729**	**$ 888**	**$ 970**
66"	**ATLADM-MOD ␣ 66**	13	1.9	**$ 688**	**$ 726**	**$ 762**	**$ 939**	**$ 1026**
72"	**ATLADM-MOD ␣ 72** (shown)	14	2.1	**$ 719**	**$ 761**	**$ 798**	**$ 1023**	**$ 1119**
78"	**ATLADM-MOD ␣ 78**	15	2.3	**$ 757**	**$ 800**	**$ 841**	**$ 1075**	**$ 1176**
84"	**ATLADM-MOD ␣ 84**	16	2.5	**$ 794**	**$ 839**	**$ 881**	**$ 1129**	**$ 1234**

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**FSC Certified Wood:** **X** Standard - No FSC **F** FSC Certified	**Laminate/Veneer:** See page 288 for finishes.
ATLADM-MOD ___ .	**___ .**	**____**

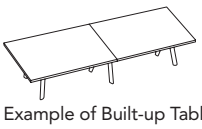
Example: **ATLADM-MODL36.X.LDW1**

- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- For use with bases on pages 307-308.
- Tops 120" or greater are 2 piece. Adjoining seams are not edgebanded.





Example of Built-up Table



Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	L2	L3	Veneer List Price V2	V3
Rectangle Tops Flat								
36"D x 60"W	ATLADM-TMREC ␣ 3660F	67	6.0	$ 724	$ 766	$ 804	$ 2146	$ 2345
36"D x 72"W	ATLADM-TMREC ␣ 3672F	80	7.1	$ 840	$ 887	$ 931	$ 2363	$ 2583
36"D x 84"W	ATLADM-TMREC ␣ 3684F	94	8.2	$ 1063	$ 1122	$ 1178	$ 2734	$ 2989
36"D x 96"W	ATLADM-TMREC ␣ 3696F	107	9.4	$ 1231	$ 1297	$ 1363	$ 3244	$ 3546
36"D x 108"W	ATLADM-TMREC ␣ 36108F	120	10.5	$ 1547	$ 1632	$ 1713	$ 3746	$ 4096
36"D x 120"W	ATLADM-TMREC ␣ 36120F	134	11.6	$ 1862	$ 1962	$ 2062	$ 4248	$ 4645
36"D x 144"W	ATLADM-TMREC ␣ 36144F	160	13.9	$ 2115	$ 2230	$ 2341	$ 5113	$ 5591
42"D x 72"W	ATLADM-TMREC ␣ 4272F	94	8.2	$ 1146	$ 1208	$ 1270	$ 3588	$ 3923
42"D x 84"W	ATLADM-TMREC ␣ 4284F	109	9.5	$ 1288	$ 1358	$ 1427	$ 4290	$ 4691
42"D x 96"W	ATLADM-TMREC ␣ 4296F	125	10.8	$ 1318	$ 1389	$ 1460	$ 4488	$ 4907
42"D x 108"W	ATLADM-TMREC ␣ 42108F	140	12.1	$ 1707	$ 1800	$ 1889	$ 5529	$ 6045
42"D x 120"W	ATLADM-TMREC ␣ 42120F	156	8.8	$ 2097	$ 2211	$ 2322	$ 5968	$ 6525
42"D x 144"W	ATLADM-TMREC ␣ 42144F	187	10.5	$ 2380	$ 2508	$ 2634	$ 7559	$ 8264
48"D x 72"W	ATLADM-TMREC ␣ 4872F	107	9.3	$ 1251	$ 1318	$ 1385	$ 3936	$ 4304
48"D x 84"W	ATLADM-TMREC ␣ 4884F	125	10.8	$ 1487	$ 1568	$ 1647	$ 4719	$ 5159
48"D x 96"W	ATLADM-TMREC ␣ 4896F	143	12.2	$ 1523	$ 1607	$ 1687	$ 5079	$ 5554
48"D x 108"W	ATLADM-TMREC ␣ 48108F	160	13.7	$ 1810	$ 1907	$ 2005	$ 6065	$ 6630
48"D x 120"W	ATLADM-TMREC ␣ 48120F	178	10.0	$ 2097	$ 2211	$ 2322	$ 6935	$ 7583
48"D x 144"W	ATLADM-TMREC ␣ 48144F	214	11.9	$ 2380	$ 2508	$ 2634	$ 8555	$ 9354
Rectangle Tops Knife								
36"D x 60"W	ATLADM-TMREC ␣ 3660K	67	6.0	$ 2009	$ 2117	$ 2224	$ 3422	$ 3741
36"D x 72"W	ATLADM-TMREC ␣ 3672K	80	7.1	$ 2125	$ 2240	$ 2352	$ 3640	$ 3980
36"D x 84"W	ATLADM-TMREC ␣ 3684K	94	8.2	$ 2349	$ 2476	$ 2600	$ 4010	$ 4383
36"D x 96"W	ATLADM-TMREC ␣ 3696K	107	9.4	$ 2517	$ 2651	$ 2787	$ 4520	$ 4941
36"D x 108"W	ATLADM-TMREC ␣ 36108K	120	10.5	$ 2832	$ 2984	$ 3134	$ 5021	$ 5491
36"D x 120"W	ATLADM-TMREC ␣ 36120K	134	11.6	$ 3361	$ 3541	$ 3720	$ 5738	$ 6274
36"D x 144"W	ATLADM-TMREC ␣ 36144K	160	13.9	$ 3615	$ 3810	$ 4001	$ 6603	$ 7220
42"D x 72"W	ATLADM-TMREC ␣ 4272K	94	8.2	$ 2538	$ 2674	$ 2810	$ 4971	$ 5435
42"D x 84"W	ATLADM-TMREC ␣ 4284K	109	9.5	$ 2681	$ 2825	$ 2967	$ 5672	$ 6201
42"D x 96"W	ATLADM-TMREC ␣ 4296K	125	10.8	$ 2710	$ 2855	$ 2999	$ 5869	$ 6417
42"D x 108"W	ATLADM-TMREC ␣ 42108K	140	12.1	$ 3100	$ 3267	$ 3430	$ 6910	$ 7556
42"D x 120"W	ATLADM-TMREC ␣ 42120K	156	8.8	$ 3703	$ 3902	$ 4098	$ 7563	$ 8269
42"D x 144"W	ATLADM-TMREC ␣ 42144K	187	10.5	$ 3987	$ 4200	$ 4412	$ 9153	$10007
48"D x 72"W	ATLADM-TMREC ␣ 4872K	107	9.3	$ 2751	$ 2898	$ 3044	$ 5425	$ 5932
48"D x 84"W	ATLADM-TMREC ␣ 4884K	125	10.8	$ 2986	$ 3146	$ 3305	$ 6208	$ 6788
48"D x 96"W	ATLADM-TMREC ␣ 4896K	143	12.2	$ 3023	$ 3186	$ 3345	$ 6568	$ 7182
48"D x 108"W	ATLADM-TMREC ␣ 48108K	160	13.7	$ 3310	$ 3487	$ 3664	$ 7553	$ 8258
48"D x 120"W	ATLADM-TMREC ␣ 48120K	178	10.0	$ 3810	$ 4014	$ 4217	$ 8636	$ 9443
48"D x 144"W	ATLADM-TMREC ␣ 48144K	214	11.9	$ 4094	$ 4313	$ 4530	$10257	$11215

Note: Tops 120" or greater are two pieces.

How to specify —

Select the Model Number from above.

ATLADM-TMREC ____ . ____ . ____ . ____ . ____ . ____ . ____

1st Option:

FSC Certified Wood:

X Standard - No FSC

F FSC Certified

2nd Option:

Laminate/Veneer:

See page 288 for finishes.

3rd Option:

Edge (Laminate):

See page 288 for finishes.

3rd Option:

Top Finish (Veneer):

OP Open Pore Low Sheen

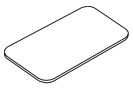
4th Option:

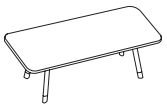
Cutout:

GN No Grommet
C1E 1 Bezel Mount Power
C1TM 1 Tech Module
C2E 2 Bezel Mount Power
C2TM 2 Tech Module
Note: C2 options for tables 108"W and greater.

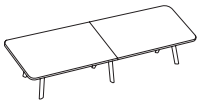
Example: **ATLADM-TMRECL3660F.X.LDW1.DW.GN**

- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- For use with bases on pages 307-308.
- Tops 120" or greater are 2 piece. Adjoining seams are not edgebanded.





Example of Built-up Table



Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	L2	L3	Veneer List Price V2	V3
Rounded Rectangle Tops Flat								
36"D x 60"W	ATLADM-TMRREC ⌴ 3660F	67	6.0	$ 797	$ 842	$ 884	$ 2361	$ 2581
36"D x 72"W	ATLADM-TMRREC ⌴ 3672F	80	7.1	$ 923	$ 974	$ 1022	$ 2599	$ 2842
36"D x 84"W	ATLADM-TMRREC ⌴ 3684F	94	8.2	$ 1170	$ 1234	$ 1296	$ 3007	$ 3287
36"D x 96"W	ATLADM-TMRREC ⌴ 3696F	107	9.4	$ 1355	$ 1428	$ 1500	$ 3568	$ 3901
36"D x 108"W	ATLADM-TMRREC ⌴ 36108F	120	10.5	$ 1701	$ 1793	$ 1883	$ 4121	$ 4504
36"D x 120"W	ATLADM-TMRREC ⌴ 36120F	134	11.6	$ 2048	$ 2159	$ 2267	$ 4673	$ 5109
36"D x 144"W	ATLADM-TMRREC ⌴ 36144F	160	13.9	$ 2326	$ 2452	$ 2575	$ 5626	$ 6151
42"D x 72"W	ATLADM-TMRREC ⌴ 4272F	94	8.2	$ 1261	$ 1329	$ 1397	$ 3947	$ 4316
42"D x 84"W	ATLADM-TMRREC ⌴ 4284F	109	9.5	$ 1416	$ 1493	$ 1568	$ 4719	$ 5159
42"D x 96"W	ATLADM-TMRREC ⌴ 4296F	125	10.8	$ 1450	$ 1530	$ 1606	$ 4938	$ 5399
42"D x 108"W	ATLADM-TMRREC ⌴ 42108F	140	12.1	$ 1878	$ 1979	$ 2079	$ 6081	$ 6648
42"D x 120"W	ATLADM-TMRREC ⌴ 42120F	156	8.8	$ 2307	$ 2432	$ 2554	$ 6565	$ 7178
42"D x 144"W	ATLADM-TMRREC ⌴ 42144F	187	10.5	$ 2618	$ 2759	$ 2898	$ 8316	$ 9091
48"D x 72"W	ATLADM-TMRREC ⌴ 4872F	107	9.3	$ 1377	$ 1451	$ 1524	$ 4332	$ 4735
48"D x 84"W	ATLADM-TMRREC ⌴ 4884F	125	10.8	$ 1636	$ 1725	$ 1812	$ 5194	$ 5678
48"D x 96"W	ATLADM-TMRREC ⌴ 4896F	143	12.2	$ 1675	$ 1766	$ 1854	$ 5588	$ 6109
48"D x 108"W	ATLADM-TMRREC ⌴ 48108F	160	13.7	$ 1991	$ 2098	$ 2204	$ 6671	$ 7293
48"D x 120"W	ATLADM-TMRREC ⌴ 48120F	178	10.0	$ 2307	$ 2432	$ 2554	$ 7628	$ 8340
48"D x 144"W	ATLADM-TMRREC ⌴ 48144F	214	11.9	$ 2618	$ 2759	$ 2898	$ 9411	$10290
Rounded Rectangle Tops Knife								
36"D x 60"W	ATLADM-TMRREC ⌴ 3660K	67	6.0	$ 2211	$ 2331	$ 2447	$ 3766	$ 4117
36"D x 72"W	ATLADM-TMRREC ⌴ 3672K	80	7.1	$ 2338	$ 2464	$ 2588	$ 4002	$ 4375
36"D x 84"W	ATLADM-TMRREC ⌴ 3684K	94	8.2	$ 2584	$ 2724	$ 2861	$ 4411	$ 4821
36"D x 96"W	ATLADM-TMRREC ⌴ 3696K	107	9.4	$ 2769	$ 2917	$ 3063	$ 4972	$ 5436
36"D x 108"W	ATLADM-TMRREC ⌴ 36108K	120	10.5	$ 3115	$ 3282	$ 3447	$ 5525	$ 6040
36"D x 120"W	ATLADM-TMRREC ⌴ 36120K	134	11.6	$ 3698	$ 3897	$ 4092	$ 6311	$ 6900
36"D x 144"W	ATLADM-TMRREC ⌴ 36144K	160	13.9	$ 3976	$ 4189	$ 4400	$ 7263	$ 7940
42"D x 72"W	ATLADM-TMRREC ⌴ 4272K	94	8.2	$ 2793	$ 2943	$ 3092	$ 5467	$ 5977
42"D x 84"W	ATLADM-TMRREC ⌴ 4284K	109	9.5	$ 2948	$ 3107	$ 3263	$ 6239	$ 6822
42"D x 96"W	ATLADM-TMRREC ⌴ 4296K	125	10.8	$ 2981	$ 3141	$ 3299	$ 6458	$ 7061
42"D x 108"W	ATLADM-TMRREC ⌴ 42108K	140	12.1	$ 3410	$ 3592	$ 3773	$ 7602	$ 8312
42"D x 120"W	ATLADM-TMRREC ⌴ 42120K	156	8.8	$ 4074	$ 4292	$ 4508	$ 8320	$ 9097
42"D x 144"W	ATLADM-TMRREC ⌴ 42144K	187	10.5	$ 4385	$ 4620	$ 4852	$10069	$11009
48"D x 72"W	ATLADM-TMRREC ⌴ 4872K	107	9.3	$ 3026	$ 3189	$ 3348	$ 5968	$ 6525
48"D x 84"W	ATLADM-TMRREC ⌴ 4884K	125	10.8	$ 3285	$ 3461	$ 3637	$ 6830	$ 7468
48"D x 96"W	ATLADM-TMRREC ⌴ 4896K	143	12.2	$ 3325	$ 3503	$ 3680	$ 7225	$ 7899
48"D x 108"W	ATLADM-TMRREC ⌴ 48108K	160	13.7	$ 3641	$ 3837	$ 4030	$ 8308	$ 9084
48"D x 120"W	ATLADM-TMRREC ⌴ 48120K	178	10.0	$ 4192	$ 4417	$ 4638	$ 9499	$10386
48"D x 144"W	ATLADM-TMRREC ⌴ 48144K	214	11.9	$ 4504	$ 4744	$ 4982	$11282	$12336

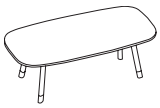
Note: Tops 120" or greater are two pieces.

How to specify — Select the Model Number from above.	*1st Option:* FSC Certified Wood:	*2nd Option:* Laminate/Veneer:	*3rd Option:* Edge (Laminate):	*3rd Option:* Top Finish (Veneer):	*4th Option:* Cutout:
A T L A D M - T M R R E C ▢▢▢▢▢▢ .	**X** Standard - No FSC **F** FSC Certified	See page 288 for finishes.	See page 288 for finishes.	**OP** Open Pore Low Sheen	**GN** No Grommet **C1E** 1 Bezel Mount Power **C1TM** 1 Tech Module **C2E** 2 Bezel Mount Power **C2TM** 2 Tech Module **Note:** C2 options for tables 108"W and greater.
▢ .	▢ .	▢▢▢▢ .	▢▢▢▢ .	▢▢ .	▢▢▢▢

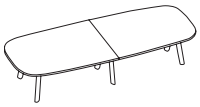
Example: **ATLADM-TMRRECL3660F.X.LDW1.DW.GN**

- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- For use with bases on pages 307-308.
- Tops 120" or greater are 2 piece. Adjoining seams are not edgebanded.





Example of Built-up Table



Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Boat Tops Flat								
36"D x 60"W	ATLADM-TMBOAT ␣ 3660F	67	6.0	$ 797	$ 842	$ 884	$ 2361	$ 2581
36"D x 72"W	ATLADM-TMBOAT ␣ 3672F	80	7.1	$ 923	$ 974	$ 1022	$ 2599	$ 2842
36"D x 84"W	ATLADM-TMBOAT ␣ 3684F	94	8.2	$ 1170	$ 1234	$ 1296	$ 3007	$ 3287
36"D x 96"W	ATLADM-TMBOAT ␣ 3696F	107	9.4	$ 1355	$ 1428	$ 1500	$ 3568	$ 3901
36"D x 108"W	ATLADM-TMBOAT ␣ 36108F	120	10.5	$ 1701	$ 1793	$ 1883	$ 4121	$ 4504
36"D x 120"W	ATLADM-TMBOAT ␣ 36120F	134	11.6	$ 2048	$ 2159	$ 2267	$ 4673	$ 5109
36"D x 144"W	ATLADM-TMBOAT ␣ 36144F	160	13.9	$ 2326	$ 2452	$ 2575	$ 5626	$ 6151
42"D x 72"W	ATLADM-TMBOAT ␣ 4272F	94	8.2	$ 1261	$ 1329	$ 1397	$ 3947	$ 4316
42"D x 84"W	ATLADM-TMBOAT ␣ 4284F	109	9.5	$ 1416	$ 1493	$ 1568	$ 4719	$ 5159
42"D x 96"W	ATLADM-TMBOAT ␣ 4296F	125	10.8	$ 1450	$ 1530	$ 1606	$ 4938	$ 5399
42"D x 108"W	ATLADM-TMBOAT ␣ 42108F	140	12.1	$ 1878	$ 1979	$ 2079	$ 6081	$ 6648
42"D x 120"W	ATLADM-TMBOAT ␣ 42120F	156	8.8	$ 2307	$ 2432	$ 2554	$ 6565	$ 7178
42"D x 144"W	ATLADM-TMBOAT ␣ 42144F	187	10.5	$ 2618	$ 2759	$ 2898	$ 8316	$ 9091
48"D x 72"W	ATLADM-TMBOAT ␣ 4872F	107	9.3	$ 1377	$ 1451	$ 1524	$ 4332	$ 4735
48"D x 84"W	ATLADM-TMBOAT ␣ 4884F	125	10.8	$ 1636	$ 1725	$ 1812	$ 5194	$ 5678
48"D x 96"W	ATLADM-TMBOAT ␣ 4896F	143	12.2	$ 1675	$ 1766	$ 1854	$ 5588	$ 6109
48"D x 108"W	ATLADM-TMBOAT ␣ 48108F	160	13.7	$ 1991	$ 2098	$ 2204	$ 6671	$ 7293
48"D x 120"W	ATLADM-TMBOAT ␣ 48120F	178	10.0	$ 2307	$ 2432	$ 2554	$ 7628	$ 8340
48"D x 144"W	ATLADM-TMBOAT ␣ 48144F	214	11.9	$ 2618	$ 2759	$ 2898	$ 9411	$10290
Boat Tops Knife								
36"D x 60"W	ATLADM-TMBOAT ␣ 3660K	67	6.0	$ 2211	$ 2331	$ 2447	$ 3766	$ 4117
36"D x 72"W	ATLADM-TMBOAT ␣ 3672K	80	7.1	$ 2338	$ 2464	$ 2588	$ 4002	$ 4375
36"D x 84"W	ATLADM-TMBOAT ␣ 3684K	94	8.2	$ 2584	$ 2724	$ 2861	$ 4411	$ 4821
36"D x 96"W	ATLADM-TMBOAT ␣ 3696K	107	9.4	$ 2769	$ 2917	$ 3063	$ 4972	$ 5436
36"D x 108"W	ATLADM-TMBOAT ␣ 36108K	120	10.5	$ 3115	$ 3282	$ 3447	$ 5525	$ 6040
36"D x 120"W	ATLADM-TMBOAT ␣ 36120K	134	11.6	$ 3698	$ 3897	$ 4092	$ 6311	$ 6900
36"D x 144"W	ATLADM-TMBOAT ␣ 36144K	160	13.9	$ 3976	$ 4189	$ 4400	$ 7263	$ 7940
42"D x 72"W	ATLADM-TMBOAT ␣ 4272K	94	8.2	$ 2793	$ 2943	$ 3092	$ 5467	$ 5977
42"D x 84"W	ATLADM-TMBOAT ␣ 4284K	109	9.5	$ 2948	$ 3107	$ 3263	$ 6239	$ 6822
42"D x 96"W	ATLADM-TMBOAT ␣ 4296K	125	10.8	$ 2981	$ 3141	$ 3299	$ 6458	$ 7061
42"D x 108"W	ATLADM-TMBOAT ␣ 42108K	140	12.1	$ 3410	$ 3592	$ 3773	$ 7602	$ 8312
42"D x 120"W	ATLADM-TMBOAT ␣ 42120K	156	8.8	$ 4074	$ 4292	$ 4508	$ 8320	$ 9097
42"D x 144"W	ATLADM-TMBOAT ␣ 42144K	187	10.5	$ 4385	$ 4620	$ 4852	$10069	$11009
48"D x 72"W	ATLADM-TMBOAT ␣ 4872K	107	9.3	$ 3026	$ 3189	$ 3348	$ 5968	$ 6525
48"D x 84"W	ATLADM-TMBOAT ␣ 4884K	125	10.8	$ 3285	$ 3461	$ 3637	$ 6830	$ 7468
48"D x 96"W	ATLADM-TMBOAT ␣ 4896K	143	12.2	$ 3325	$ 3503	$ 3680	$ 7225	$ 7899
48"D x 108"W	ATLADM-TMBOAT ␣ 48108K	160	13.7	$ 3641	$ 3837	$ 4030	$ 8308	$ 9084
48"D x 120"W	ATLADM-TMBOAT ␣ 48120K	178	10.0	$ 4192	$ 4417	$ 4638	$ 9499	$10386
48"D x 144"W	ATLADM-TMBOAT ␣ 48144K	214	11.9	$ 4504	$ 4744	$ 4982	$11282	$12336

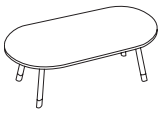
Note: Tops 120" or greater are two pieces.

How to specify — Select the Model Number from above.	*1st Option:* FSC Certified Wood:	*2nd Option:* Laminate/Veneer:	*3rd Option:* Edge (Laminate):	*3rd Option:* Top Finish (Veneer):	*4th Option:* Cutout:
ATLADM-TMBOAT ____.____	**X** Standard - No FSC **F** FSC Certified	See page 288 for finishes.	See page 288 for finishes.	**OP** Open Pore Low Sheen	**GN** No Grommet **C1E** 1 Bezel Mount Power **C1TM** 1 Tech Module **C2E** 2 Bezel Mount Power **C2TM** 2 Tech Module **Note:** C2 options for tables 108"W and greater.

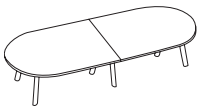
Example: **ATLADM-TMBOATL3660F.X.LDW1.DW.GN**

- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- For use with bases on pages 307-308.
- Tops 120" or greater are 2 piece. Adjoining seams are not edgebanded.





Example of Built-up Table



Example of Built-up Table

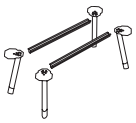
Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	L2	L3	Veneer List Price V2	V3
Racetrack Tops Flat								
36"D x 60"W	ATLADM-TMRACE␣3660F	67	6.0	$ 797	$ 842	$ 884	$ 2361	$ 2581
36"D x 72"W	ATLADM-TMRACE␣3672F	80	7.1	$ 923	$ 974	$ 1022	$ 2599	$ 2842
36"D x 84"W	ATLADM-TMRACE␣3684F	94	8.2	$ 1170	$ 1234	$ 1296	$ 3007	$ 3287
36"D x 96"W	ATLADM-TMRACE␣3696F	107	9.4	$ 1355	$ 1428	$ 1500	$ 3568	$ 3901
36"D x 108"W	ATLADM-TMRACE␣36108F	120	10.5	$ 1701	$ 1793	$ 1883	$ 4121	$ 4504
36"D x 120"W	ATLADM-TMRACE␣36120F	134	11.6	$ 2048	$ 2159	$ 2267	$ 4673	$ 5109
36"D x 144"W	ATLADM-TMRACE␣36144F	160	13.9	$ 2326	$ 2452	$ 2575	$ 5626	$ 6151
42"D x 72"W	ATLADM-TMRACE␣4272F	94	8.2	$ 1261	$ 1329	$ 1397	$ 3947	$ 4316
42"D x 84"W	ATLADM-TMRACE␣4284F	109	9.5	$ 1416	$ 1493	$ 1568	$ 4719	$ 5159
42"D x 96"W	ATLADM-TMRACE␣4296F	125	10.8	$ 1450	$ 1530	$ 1606	$ 4938	$ 5399
42"D x 108"W	ATLADM-TMRACE␣42108F	140	12.1	$ 1878	$ 1979	$ 2079	$ 6081	$ 6648
42"D x 120"W	ATLADM-TMRACE␣42120F	156	8.8	$ 2307	$ 2432	$ 2554	$ 6565	$ 7178
42"D x 144"W	ATLADM-TMRACE␣42144F	187	10.5	$ 2618	$ 2759	$ 2898	$ 8316	$ 9091
48"D x 72"W	ATLADM-TMRACE␣4872F	107	9.3	$ 1377	$ 1451	$ 1524	$ 4332	$ 4735
48"D x 84"W	ATLADM-TMRACE␣4884F	125	10.8	$ 1636	$ 1725	$ 1812	$ 5194	$ 5678
48"D x 96"W	ATLADM-TMRACE␣4896F	143	12.2	$ 1675	$ 1766	$ 1854	$ 5588	$ 6109
48"D x 108"W	ATLADM-TMRACE␣48108F	160	13.7	$ 1991	$ 2098	$ 2204	$ 6671	$ 7293
48"D x 120"W	ATLADM-TMRACE␣48120F	178	10.0	$ 2307	$ 2432	$ 2554	$ 7628	$ 8340
48"D x 144"W	ATLADM-TMRACE␣48144F	214	11.9	$ 2618	$ 2759	$ 2898	$ 9411	$10290
Racetrack Tops Knife								
36"D x 60"W	ATLADM-TMRACE␣3660K	67	6.0	$ 2211	$ 2331	$ 2447	$ 3766	$ 4117
36"D x 72"W	ATLADM-TMRACE␣3672K	80	7.1	$ 2338	$ 2464	$ 2588	$ 4002	$ 4375
36"D x 84"W	ATLADM-TMRACE␣3684K	94	8.2	$ 2584	$ 2724	$ 2861	$ 4411	$ 4821
36"D x 96"W	ATLADM-TMRACE␣3696K	107	9.4	$ 2769	$ 2917	$ 3063	$ 4972	$ 5436
36"D x 108"W	ATLADM-TMRACE␣36108K	120	10.5	$ 3115	$ 3282	$ 3447	$ 5525	$ 6040
36"D x 120"W	ATLADM-TMRACE␣36120K	134	11.6	$ 3698	$ 3897	$ 4092	$ 6311	$ 6900
36"D x 144"W	ATLADM-TMRACE␣36144K	160	13.9	$ 3976	$ 4189	$ 4400	$ 7263	$ 7940
42"D x 72"W	ATLADM-TMRACE␣4272K	94	8.2	$ 2793	$ 2943	$ 3092	$ 5467	$ 5977
42"D x 84"W	ATLADM-TMRACE␣4284K	109	9.5	$ 2948	$ 3107	$ 3263	$ 6239	$ 6822
42"D x 96"W	ATLADM-TMRACE␣4296K	125	10.8	$ 2981	$ 3141	$ 3299	$ 6458	$ 7061
42"D x 108"W	ATLADM-TMRACE␣42108K	140	12.1	$ 3410	$ 3592	$ 3773	$ 7602	$ 8312
42"D x 120"W	ATLADM-TMRACE␣42120K	156	8.8	$ 4074	$ 4292	$ 4508	$ 8320	$ 9097
42"D x 144"W	ATLADM-TMRACE␣42144K	187	10.5	$ 4385	$ 4620	$ 4852	$10069	$11009
48"D x 72"W	ATLADM-TMRACE␣4872K	107	9.3	$ 3026	$ 3189	$ 3348	$ 5968	$ 6525
48"D x 84"W	ATLADM-TMRACE␣4884K	125	10.8	$ 3285	$ 3461	$ 3637	$ 6830	$ 7468
48"D x 96"W	ATLADM-TMRACE␣4896K	143	12.2	$ 3325	$ 3503	$ 3680	$ 7225	$ 7899
48"D x 108"W	ATLADM-TMRACE␣48108K	160	13.7	$ 3641	$ 3837	$ 4030	$ 8308	$ 9084
48"D x 120"W	ATLADM-TMRACE␣48120K	178	10.0	$ 4192	$ 4417	$ 4638	$ 9499	$10386
48"D x 144"W	ATLADM-TMRACE␣48144K	214	11.9	$ 4504	$ 4744	$ 4982	$11282	$12336

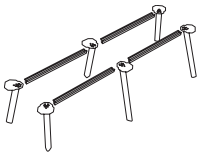
Note: Tops 120" or greater are two pieces.

How to specify — Select the Model Number from above.	*1st Option:* FSC Certified Wood:	*2nd Option:* Laminate/Veneer:	*3rd Option:* Edge (Laminate):	*3rd Option:* Top Finish (Veneer):	*4th Option:* Cutout:
ATLADM-TMRACE ____ .	**X** Standard - No FSC **F** FSC Certified ____ .	See page 288 for finishes. ____ .	See page 288 for finishes. ____ .	**OP** Open Pore Low Sheen ____ .	**GN** No Grommet **C1E** 1 Bezel Mount Power **C1TM** 1 Tech Module **C2E** 2 Bezel Mount Power **C2TM** 2 Tech Module **Note:** C2 options for tables 108"W and greater. ____

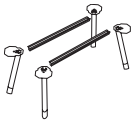
Example: **ATLADM-TMRACEL3660F.X.LDW1.DW.GN**

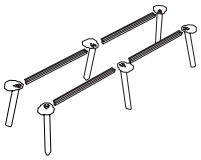
- Base includes external stiffeners for tops.
- Base ships knocked down.
- 108", 120", and 144" models have 6 legs.
- Bases 96"W and greater are only available with glides.
- For use with tops on pages 303-306.





Description	Model	Ship Weight	Cubes	List Price P1	List Price P2
Meeting Table Bases — Continental Height					
For Tops 36"D x 60"W	**ATLADM-BMTGM3660L**	41	2.6	$ 1768	$ 1959
For Tops 36"D x 72"W	**ATLADM-BMTGM3672L** (shown)	48	3.3	$ 1966	$ 2157
For Tops 36"D x 84"W	**ATLADM-BMTGM3684L**	51	3.5	$ 2014	$ 2205
For Tops 36"D x 96"W	**ATLADM-BMTGM3696L**	54	3.7	$ 2340	$ 2558
For Tops 36"D x 108"W	**ATLADM-BMTGM36108L**	75	5.1	$ 3435	$ 3761
For Tops 36"D x 120"W	**ATLADM-BMTGM36120L**	77	5.3	$ 3447	$ 3773
For Tops 36"D x 144"W	**ATLADM-BMTGM36144L**	83	5.7	$ 3543	$ 3869
For Tops 42"D x 72"W	**ATLADM-BMTGM4272L**	49	3.3	$ 1966	$ 2157
For Tops 42"D x 84"W	**ATLADM-BMTGM4284L**	52	3.5	$ 2014	$ 2205
For Tops 42"D x 96"W	**ATLADM-BMTGM4296L** (shown)	54	3.7	$ 2340	$ 2558
For Tops 42"D x 108"W	**ATLADM-BMTGM42108L**	75	5.1	$ 3435	$ 3761
For Tops 42"D x 120"W	**ATLADM-BMTGM42120L**	77	5.3	$ 3447	$ 3773
For Tops 42"D x 144"W	**ATLADM-BMTGM42144L**	83	5.7	$ 3543	$ 3869
For Tops 48"D x 72"W	**ATLADM-BMTGM4872L**	42	3.3	$ 2232	$ 2450
For Tops 48"D x 84"W	**ATLADM-BMTGM4884L**	49	3.5	$ 2280	$ 2498
For Tops 48"D x 96"W	**ATLADM-BMTGM4896L**	52	3.7	$ 2340	$ 2558
For Tops 48"D x 108"W	**ATLADM-BMTGM48108L**	56	5.1	$ 3435	$ 3761
For Tops 48"D x 120"W	**ATLADM-BMTGM48120L** (shown)	77	5.3	$ 3447	$ 3773
For Tops 48"D x 144"W	**ATLADM-BMTGM48144L**	79	5.7	$ 3543	$ 3869





Meeting Table Bases — Seated Height					
For Tops 36"D x 60"W	**ATLADM-BMTGM3660S**	42	2.6	$ 1822	$ 2018
For Tops 36"D x 72"W	**ATLADM-BMTGM3672S** (shown)	49	3.3	$ 2020	$ 2216
For Tops 36"D x 84"W	**ATLADM-BMTGM3684S**	52	3.5	$ 2068	$ 2264
For Tops 36"D x 96"W	**ATLADM-BMTGM3696S**	56	3.7	$ 2404	$ 2629
For Tops 36"D x 108"W	**ATLADM-BMTGM36108S**	77	5.1	$ 3531	$ 3867
For Tops 36"D x 120"W	**ATLADM-BMTGM36120S**	79	5.3	$ 3543	$ 3879
For Tops 36"D x 144"W	**ATLADM-BMTGM36144S**	85	5.7	$ 3639	$ 3975
For Tops 42"D x 72"W	**ATLADM-BMTGM4272S**	49	3.3	$ 2020	$ 2216
For Tops 42"D x 84"W	**ATLADM-BMTGM4284S**	52	3.5	$ 2068	$ 2264
For Tops 42"D x 96"W	**ATLADM-BMTGM4296S** (shown)	56	3.7	$ 2404	$ 2629
For Tops 42"D x 108"W	**ATLADM-BMTGM42108S**	77	5.1	$ 3531	$ 3867
For Tops 42"D x 120"W	**ATLADM-BMTGM42120S**	79	5.3	$ 3543	$ 3879
For Tops 42"D x 144"W	**ATLADM-BMTGM42144S**	85	5.7	$ 3639	$ 3975
For Tops 48"D x 72"W	**ATLADM-BMTGM4872S**	51	3.3	$ 2296	$ 2521
For Tops 48"D x 84"W	**ATLADM-BMTGM4884S**	54	3.5	$ 2344	$ 2569
For Tops 48"D x 96"W	**ATLADM-BMTGM4896S**	56	3.7	$ 2404	$ 2629
For Tops 48"D x 108"W	**ATLADM-BMTGM48108S**	77	5.1	$ 3531	$ 3867
For Tops 48"D x 120"W	**ATLADM-BMTGM48120S** (shown)	79	5.3	$ 3543	$ 3879
For Tops 48"D x 144"W	**ATLADM-BMTGM48144S**	85	5.7	$ 3639	$ 3975

How to specify —

Select the Model Number from above.

1st Option:

Paint Color:

P1 P2 P3

See page 288 for finishes.

2nd Option:

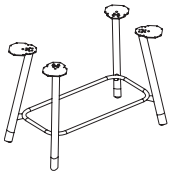
Caster/Glide:

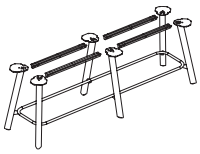
CSB Casters Black
CSS Casters Silver
GLD Glides
WHB Wheelbarrow Black (2 Glides + 2 Casters Black)
WHS Wheelbarrow Silver (2 Glides + 2 Casters Silver)

A T L A D M - B M T G M _ _ _ _ _ . _ _ _ . _ _ _

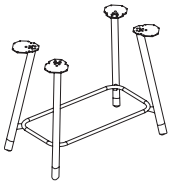
Example: **ATLADM-BMTGM3660L.P71.GLD**

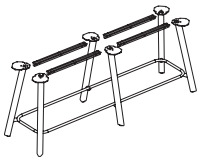
- Base includes external stiffeners for tops.
- Base ships knocked down.
- 108", 120", and 144" models have 6 legs.
- Footrest is standard on counter and bar height tables at 11" off floor.
- Bases 96"W and greater are only available with glides.
- For use with tops on pages 303-306.





Description	Model	Ship Weight	Cubes	List Price P1	List Price P2
Meeting Table Bases — Counter Height					
For Tops 36"D x 60"W	**ATLADM-BMTGM3660C**	70	6.2	$ 2895	$ 3206
For Tops 36"D x 72"W	**ATLADM-BMTGM3672C**	79	7.0	$ 3146	$ 3462
For Tops 36"D x 84"W	**ATLADM-BMTGM3684C**	84	7.4	$ 3301	$ 3628
For Tops 36"D x 96"W	**ATLADM-BMTGM3696C**	91	7.7	$ 3780	$ 4150
For Tops 36"D x 108"W	**ATLADM-BMTGM36108C**	119	10.4	$ 5273	$ 5794
For Tops 36"D x 120"W	**ATLADM-BMTGM36120C**	123	10.7	$ 5392	$ 5923
For Tops 36"D x 144"W	**ATLADM-BMTGM36144C**	133	11.2	$ 5595	$ 6138
For Tops 42"D x 72"W	**ATLADM-BMTGM4272C**	79	7.0	$ 3200	$ 3521
For Tops 42"D x 84"W	**ATLADM-BMTGM4284C**	84	7.4	$ 3355	$ 3687
For Tops 42"D x 96"W	**ATLADM-BMTGM4296C** (shown)	91	7.7	$ 3834	$ 4209
For Tops 42"D x 108"W	**ATLADM-BMTGM42108C**	120	10.4	$ 5327	$ 5853
For Tops 42"D x 120"W	**ATLADM-BMTGM42120C**	124	10.7	$ 5446	$ 5984
For Tops 42"D x 144"W	**ATLADM-BMTGM42144C**	134	11.2	$ 5649	$ 6197
For Tops 48"D x 72"W	**ATLADM-BMTGM4872C**	83	7.0	$ 3565	$ 3924
For Tops 48"D x 84"W	**ATLADM-BMTGM4884C**	88	7.0	$ 3720	$ 4090
For Tops 48"D x 96"W	**ATLADM-BMTGM4896C**	92	7.4	$ 3887	$ 4270
For Tops 48"D x 108"W	**ATLADM-BMTGM48108C**	119	7.7	$ 5380	$ 5911
For Tops 48"D x 120"W	**ATLADM-BMTGM48120C** (shown)	123	5.3	$ 5499	$ 6042
For Tops 48"D x 144"W	**ATLADM-BMTGM48144C**	134	5.7	$ 5703	$ 6258





Meeting Table Bases — Bar Height					
For Tops 36"D x 60"W	**ATLADM-BMTGM3660B**	74	6.2	$ 3001	$ 3322
For Tops 36"D x 72"W	**ATLADM-BMTGM3672B** (shown)	83	7.0	$ 3252	$ 3579
For Tops 36"D x 84"W	**ATLADM-BMTGM3684B**	88	7.4	$ 3407	$ 3745
For Tops 36"D x 96"W	**ATLADM-BMTGM3696B**	96	7.7	$ 3906	$ 4291
For Tops 36"D x 108"W	**ATLADM-BMTGM36108B**	127	10.4	$ 5462	$ 6003
For Tops 36"D x 120"W	**ATLADM-BMTGM36120B**	131	10.7	$ 5581	$ 6133
For Tops 36"D x 144"W	**ATLADM-BMTGM36144B**	141	11.2	$ 5784	$ 6347
For Tops 42"D x 72"W	**ATLADM-BMTGM4272B**	83	6.7	$ 3306	$ 3638
For Tops 42"D x 84"W	**ATLADM-BMTGM4284B**	88	6.9	$ 3461	$ 3806
For Tops 42"D x 96"W	**ATLADM-BMTGM4296B** (shown)	96	7.1	$ 3960	$ 4350
For Tops 42"D x 108"W	**ATLADM-BMTGM42108B**	127	10.1	$ 5516	$ 6062
For Tops 42"D x 120"W	**ATLADM-BMTGM42120B**	131	10.3	$ 5635	$ 6193
For Tops 42"D x 144"W	**ATLADM-BMTGM42144B**	141	10.7	$ 5838	$ 6407
For Tops 48"D x 72"W	**ATLADM-BMTGM4872B**	88	6.7	$ 3691	$ 4063
For Tops 48"D x 84"W	**ATLADM-BMTGM4884B**	93	6.9	$ 3846	$ 4231
For Tops 48"D x 96"W	**ATLADM-BMTGM4896B**	97	7.1	$ 4013	$ 4408
For Tops 48"D x 108"W	**ATLADM-BMTGM48108B**	127	10.1	$ 5569	$ 6121
For Tops 48"D x 120"W	**ATLADM-BMTGM48120B** (shown)	131	10.3	$ 5688	$ 6251
For Tops 48"D x 144"W	**ATLADM-BMTGM48144B**	142	10.7	$ 5892	$ 6467

How to specify —

Select the Model Number from above.

1st Option:

Paint Color:

P1 P2 P3

See page 288 for finishes.

2nd Option:

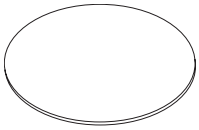
Caster/Glide:

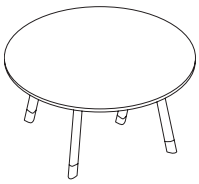
CSB Casters Black
CSS Casters Silver
GLD Glides
WHB Wheelbarrow Black (2 Glides + 2 Casters Black)
WHS Wheelbarrow Silver (2 Glides + 2 Casters Silver)

A T L A D M - B M T G M _ _ _ _ _ . _ _ _ _ . _ _ _

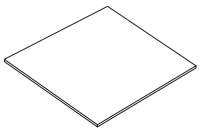
Example: **ATLADM-BMTGM3660C.P71.GLD**

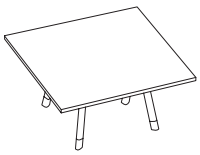
- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- For use with bases on page 311.
- Laminate tops are 1 piece. Veneer tops 54" and greater are 2 piece.





Example of Built-up Table





Example of Built-up Table

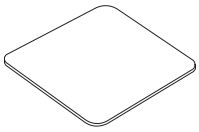
Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Round Tops — Flat								
36"Diameter	ATLADM-TMRND ⌴ 36F	40	3.7	$ 657	$ 694	$ 728	$ 2753	$ 3010
42"Diameter	ATLADM-TMRND ⌴ 42F	55	4.9	$ 775	$ 819	$ 860	$ 2990	$ 3269
48"Diameter	ATLADM-TMRND ⌴ 48F	71	6.3	$ 944	$ 996	$ 1045	$ 3909	$ 4275
54"Diameter	ATLADM-TMRND ⌴ 54F	90	7.9	$ 1364	$ 1438	$ 1510	$ 4779	$ 5225
60"Diameter	ATLADM-TMRND ⌴ 60F	111	9.6	$ 1571	$ 1657	$ 1740	$ 5812	$ 6355
Round Tops — Knife								
36"Diameter	ATLADM-TMRND ⌴ 36K	40	3.7	$ 1246	$ 1313	$ 1379	$ 3339	$ 3650
42"Diameter	ATLADM-TMRND ⌴ 42K	55	4.9	$ 1364	$ 1438	$ 1510	$ 3575	$ 3908
48"Diameter	ATLADM-TMRND ⌴ 48K	71	6.3	$ 1533	$ 1618	$ 1698	$ 4495	$ 4914
54"Diameter	ATLADM-TMRND ⌴ 54K	90	7.9	$ 1953	$ 2058	$ 2162	$ 5362	$ 5864
60"Diameter	ATLADM-TMRND ⌴ 60K	111	9.6	$ 2160	$ 2278	$ 2392	$ 6398	$ 6994
Square Tops — Flat								
36"D x 36"W	ATLADM-TMSQR ⌴ 36F	40	3.7	$ 592	$ 625	$ 656	$ 2478	$ 2709
42"D x 42"W	ATLADM-TMSQR ⌴ 42F	55	4.9	$ 699	$ 739	$ 775	$ 2690	$ 2940
48"D x 48"W	ATLADM-TMSQR ⌴ 48F	71	6.3	$ 849	$ 897	$ 941	$ 3519	$ 3848
54"D x 54"W	ATLADM-TMSQR ⌴ 54F	90	7.9	$ 1228	$ 1294	$ 1360	$ 4298	$ 4700
60"D x 60"W	ATLADM-TMSQR ⌴ 60F	111	9.6	$ 1414	$ 1491	$ 1566	$ 5234	$ 5722
Square Tops — Knife								
36"D x 36"W	ATLADM-TMSQR ⌴ 36K	40	3.7	$ 1121	$ 1182	$ 1243	$ 3004	$ 3284
42"D x 42"W	ATLADM-TMSQR ⌴ 42K	55	4.9	$ 1228	$ 1294	$ 1360	$ 3216	$ 3516
48"D x 48"W	ATLADM-TMSQR ⌴ 48K	71	6.3	$ 1380	$ 1454	$ 1528	$ 4046	$ 4423
54"D x 54"W	ATLADM-TMSQR ⌴ 54K	90	7.9	$ 1759	$ 1854	$ 1947	$ 4827	$ 5277
60"D x 60"W	ATLADM-TMSQR ⌴ 60K	111	9.6	$ 1944	$ 2049	$ 2152	$ 5758	$ 6296

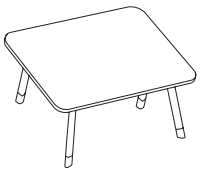
Note: Laminate tops are 1 piece. Veneer tops 54" and greater are 2 piece.

How to specify — Select the Model Number from above.	*1st Option:* FSC Certified Wood:	*2nd Option:* Laminate/Veneer:	*3rd Option:* Edge (Laminate):	*3rd Option:* Top Finish (Veneer):	*4th Option:* Cutout:
A T L A D M - T M _ _ _ _ _ _ _ .	.	See page 288 for finishes. .	See page 288 for finishes. .	.	.
	X Standard - No FSC **F** FSC Certified			**OP** Open Pore Low Sheen	**GN** No Grommet **C1E** 1 Bezel Mount Power **C1TM** 1 Tech Module

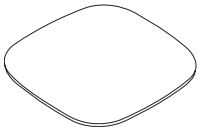
Example: **ATLADM-TMRNDL36F.X.LDW1.DW.GN**

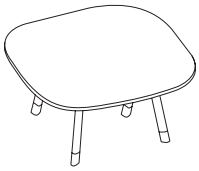
- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- For use with bases on page 311.
- Laminate tops are 1 piece. Veneer tops 54" and greater are 2 piece — adjoining seams are not edgebanded.





Example of Built-up Table





Example of Built-up Table

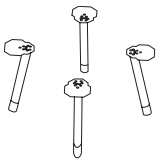
Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Rounded Square Tops — Flat								
36" Diameter	ATLADM-TMRSQR ␣ 36F	40	3.7	$ 657	$ 694	$ 728	$ 2753	$ 3010
42" Diameter	ATLADM-TMRSQR ␣ 42F	55	4.9	$ 775	$ 819	$ 860	$ 2990	$ 3269
48" Diameter	ATLADM-TMRSQR ␣ 48F	71	6.3	$ 944	$ 996	$ 1045	$ 3909	$ 4275
54" Diameter	ATLADM-TMRSQR ␣ 54F	90	7.9	$ 1364	$ 1438	$ 1510	$ 4779	$ 5225
60" Diameter	ATLADM-TMRSQR ␣ 60F	111	9.6	$ 1571	$ 1657	$ 1740	$ 5812	$ 6355
Rounded Square Tops — Knife								
36" Diameter	ATLADM-TMRSQR ␣ 36K	40	3.7	$ 1246	$ 1313	$ 1379	$ 3339	$ 3650
42" Diameter	ATLADM-TMRSQR ␣ 42K	55	4.9	$ 1364	$ 1438	$ 1510	$ 3575	$ 3908
48" Diameter	ATLADM-TMRSQR ␣ 48K	71	6.3	$ 1533	$ 1618	$ 1698	$ 4495	$ 4914
54" Diameter	ATLADM-TMRSQR ␣ 54K	90	7.9	$ 1953	$ 2058	$ 2162	$ 5362	$ 5864
60" Diameter	ATLADM-TMRSQR ␣ 60K	111	9.6	$ 2160	$ 2278	$ 2392	$ 6398	$ 6994
Soft Square Tops — Flat								
36" Diameter	ATLADM-TMSSQR ␣ 36F	40	3.7	$ 657	$ 694	$ 728	$ 2753	$ 3010
42" Diameter	ATLADM-TMSSQR ␣ 42F	55	4.9	$ 775	$ 819	$ 860	$ 2990	$ 3269
48" Diameter	ATLADM-TMSSQR ␣ 48F	71	6.3	$ 944	$ 996	$ 1045	$ 3909	$ 4275
54" Diameter	ATLADM-TMSSQR ␣ 54F	90	7.9	$ 1364	$ 1438	$ 1510	$ 4779	$ 5225
60" Diameter	ATLADM-TMSSQR ␣ 60F	111	9.6	$ 1571	$ 1657	$ 1740	$ 5812	$ 6355
Soft Square Tops — Knife								
36" Diameter	ATLADM-TMSSQR ␣ 36K	40	3.7	$ 1246	$ 1313	$ 1379	$ 3339	$ 3650
42" Diameter	ATLADM-TMSSQR ␣ 42K	55	4.9	$ 1364	$ 1438	$ 1510	$ 3575	$ 3908
48" Diameter	ATLADM-TMSSQR ␣ 48K	71	6.3	$ 1533	$ 1618	$ 1698	$ 4495	$ 4914
54" Diameter	ATLADM-TMSSQR ␣ 54K	90	7.9	$ 1953	$ 2058	$ 2162	$ 5362	$ 5864
60" Diameter	ATLADM-TMSSQR ␣ 60K	111	9.6	$ 2160	$ 2278	$ 2392	$ 6398	$ 6994

Note: Laminate tops are 1 piece. Veneer tops 54" and greater are 2 piece.

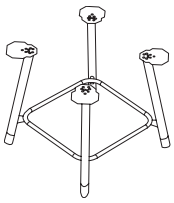
How to specify — Select the Model Number from above.	*1st Option:* FSC Certified Wood:	*2nd Option:* Laminate/Veneer:	*3rd Option:* Edge (Laminate):	*3rd Option:* Top Finish (Veneer):	*4th Option:* Cutout:
A T L A D M - T M .	X Standard - No FSC F FSC Certified .	See page 288 for finishes. .	See page 288 for finishes. .	OP Open Pore Low Sheen .	GN No Grommet C1E 1 Bezel Mount Power C1TM 1 Tech Module

Example: **ATLADM-TMRSQRL36F.X.LDW1.DW.GN**

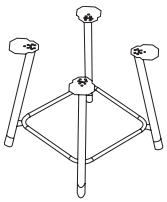
- Base ships knocked down.
- Footrest is standard on counter and bar height tables at 11" off floor. Shelf models do not have a footrest.
- Shelf models have a laminate or veneer shelf that is 14" below worksurface.
- For use with tops on pages 309-310.



Description	Model	Ship Weight	Cubes	List Price P1	List Price P2
Table Base Legs — Qty 4					
Continental Height	**ATLADM-BMTGM4L** (shown)	41	2.6	**$ 1768**	**$ 1959**
Standard Height	**ATLADM-BMTGM4S**	42	2.6	**$ 1822**	**$ 2018**



Small Meeting Table Bases — Counter Height					
For Tops 36"D x 36"W	**ATLADM-BMTGM3636C**	64	7.3	**$ 2734**	**$ 3026**
For Tops 42"D x 42"W	**ATLADM-BMTGM4242C**	65	7.6	**$ 2841**	**$ 3145**
For Tops 48"D x 48"W	**ATLADM-BMTGM4848C** (shown)	66	7.8	**$ 2948**	**$ 3264**
For Tops 54"D x 54"W	**ATLADM-BMTGM5454C**	67	8.1	**$ 3013**	**$ 3345**
For Tops 60"D x 60"W	**ATLADM-BMTGM6060C**	69	8.3	**$ 3055**	**$ 3382**



Small Meeting Table Bases — Bar Height					
For Tops 36"D x 36"W	**ATLADM-BMTGM3636B**	68	7.3	**$ 2840**	**$ 3144**
For Tops 42"D x 42"W	**ATLADM-BMTGM4242B**	69	7.6	**$ 2947**	**$ 3263**
For Tops 48"D x 48"W	**ATLADM-BMTGM4848B** (shown)	70	7.8	**$ 3054**	**$ 3381**
For Tops 54"D x 54"W	**ATLADM-BMTGM5454B**	72	8.1	**$ 3119**	**$ 3464**
For Tops 60"D x 60"W	**ATLADM-BMTGM6060B**	73	8.3	**$ 3161**	**$ 3499**

How to specify —

Select the Model Number from above.

A T L A D M - B M T G M ____ .

1st Option:

Paint Color:

P1 P2 P3

See page 288 for finishes.

____ .

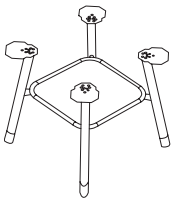
2nd Option:

Caster/Glide:

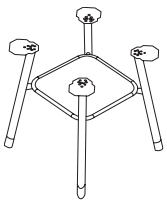
CSB Casters Black
CSS Casters Silver
GLD Glides
WHB Wheelbarrow Black (2 Glides + 2 Casters Black)
WHS Wheelbarrow Silver (2 Glides + 2 Casters Silver)

___

Example: **ATLADM-BMTGM4L.P71.GLD**



Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Small Meeting Table Bases with High Shelf - Counter Height								
For Tops 48"D x 48"W	**ATLADM-BMTGM ␣ 4848C**	76	14.3	**$ 3938**	**$ 3992**	**$ 4044**	**$ 4355**	**$ 4487**
For Tops 54"D x 54"W	**ATLADM-BMTGM ␣ 5454C**	81	16.1	**$ 4126**	**$ 4187**	**$ 4247**	**$ 4596**	**$ 4744**
For Tops 60"D x 60"W	**ATLADM-BMTGM ␣ 6060C**	88	18.1	**$ 4291**	**$ 4358**	**$ 4423**	**$ 4812**	**$ 4975**



Small Meeting Table Bases with High Shelf - Bar Height								
For Tops 48"D x 48"W	**ATLADM-BMTGM ␣ 4848B**	80	14.3	**$ 4044**	**$ 4098**	**$ 4150**	**$ 4461**	**$ 4593**
For Tops 54"D x 54"W	**ATLADM-BMTGM ␣ 5454B**	85	16.1	**$ 4232**	**$ 4293**	**$ 4353**	**$ 4702**	**$ 4850**
For Tops 60"D x 60"W	**ATLADM-BMTGM ␣ 6060B**	92	18.1	**$ 4397**	**$ 4464**	**$ 4529**	**$ 4918**	**$ 5081**

How to specify —

Select the Model Number from above.

A T L A D M -
B M T G M ___

____ .

1st Option:

FSC Certified Wood:

X Standard - No FSC
F FSC Certified

___ .

2nd Option:

Laminate/Veneer:

See page 288 for finishes.

____ .

3rd Option:

Paint Color:

P1 P2 P3

See page 288 for finishes.

____ .

3rd Option:

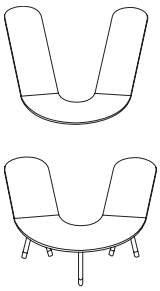
Caster/Glide:

CSB Casters Black
CSS Casters Silver
GLD Glides
WHB Wheelbarrow Black (2 Glides + 2 Casters Black)
WHS Wheelbarrow Silver (2 Glides + 2 Casters Silver)

___

Example: **ATLADM-BMTGML3636C.X.LDW1.DW.GLD**

- Top and Base ordered separately.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- Tops are 3 piece — adjoining seams are not edgebanded.
- Base ships knocked down.
- Bases have 9 legs total.
- V-Media Top application will not have wood grain alignment.



Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
V Media Tops — Flat Edge								
15° — 4-Person	ATLADM-TVM15 ␣ 4PF	45	6.5	$ 3898	$ 4107	$ 4314	$ 6845	$ 7484
15° — 6-Person	ATLADM-TVM15 ␣ 6PF	62	8.9	$ 4288	$ 4517	$ 4744	$ 7529	$ 8231
15° — 8-Person	ATLADM-TVM15 ␣ 8PF	80	11.4	$ 4717	$ 4969	$ 5219	$ 8282	$ 9056
30° — 4-Person	ATLADM-TVM30 ␣ 4PF	45	6.5	$ 3898	$ 4107	$ 4314	$ 6845	$ 7484
30° — 6-Person	ATLADM-TVM30 ␣ 6PF	62	8.9	$ 4288	$ 4517	$ 4744	$ 7529	$ 8231
30° — 8-Person	ATLADM-TVM30 ␣ 8PF	80	11.4	$ 4717	$ 4969	$ 5219	$ 8282	$ 9056
55° — 4-Person	ATLADM-TVM55 ␣ 4PF	45	6.5	$ 3898	$ 4107	$ 4314	$ 6845	$ 7484
55° — 6-Person	ATLADM-TVM55 ␣ 6PF	62	8.9	$ 4288	$ 4517	$ 4744	$ 7529	$ 8231
55° — 8-Person	ATLADM-TVM55 ␣ 8PF	80	11.4	$ 4717	$ 4969	$ 5219	$ 8282	$ 9056
V Media Tops — Knife Edge								
15° — 4-Person	ATLADM-TVM15 ␣ 4PK	45	6.5	$ 5612	$ 5912	$ 6210	$ 8547	$ 9345
15° — 6-Person	ATLADM-TVM15 ␣ 6PK	62	8.9	$ 6002	$ 6322	$ 6640	$ 9231	$10092
15° — 8-Person	ATLADM-TVM15 ␣ 8PK	80	11.4	$ 6431	$ 6773	$ 7114	$ 9983	$10915
30° — 4-Person	ATLADM-TVM30 ␣ 4PK	45	6.5	$ 5612	$ 5912	$ 6210	$ 8547	$ 9345
30° — 6-Person	ATLADM-TVM30 ␣ 6PK	62	8.9	$ 6002	$ 6322	$ 6640	$ 9231	$10092
30° — 8-Person	ATLADM-TVM30 ␣ 8PK	80	11.4	$ 6431	$ 6773	$ 7114	$ 9983	$10915
55° — 4-Person	ATLADM-TVM55 ␣ 4PK	45	6.5	$ 5612	$ 5912	$ 6210	$ 8547	$ 9345
55° — 6-Person	ATLADM-TVM55 ␣ 6PK	62	8.9	$ 6002	$ 6322	$ 6640	$ 9231	$10092
55° — 8-Person	ATLADM-TVM55 ␣ 8PK	80	11.4	$ 6431	$ 6773	$ 7114	$ 9983	$10915

Note: All V-Media tops 3 pieces.

How to specify —

Select the Model Number from above.

A T L A D M -

T V M _ _ _ _ _ _ .

1st Option:

FSC Certified Wood:

X Standard - No FSC

F FSC Certified

_ .

2nd Option:

Laminate/Veneer:

See page 288 for finishes.

_ _ _ _ .

3rd Option:

Edge (Laminate):

See page 288 for finishes.

_ _ _ _ .

3rd Option:

Top Finish (Veneer):

OP Open Pore Low Sheen

_ _ .

4th Option:

Cutout:

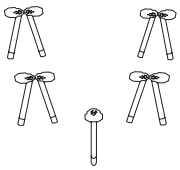
GN No Grommet

C1E 1 Bezel Mount Power

Note: 1 Bezel Mount Power included on each section of top = 3 cutouts total.

_ _ _

Example: **ATLADM-TVM15L4PF.X.LDW1.DW.GN**



Description	Model	Ship Weight	Cubes	List Price P1	List Price P2
V Media Bases — Standard Height					
4-Person	**ATLADM-BVM4PSM5S** (shown)	96	6.4	$ 4100	$ 4537
6-Person	**ATLADM-BVM6PSM5S**	108	7.6	$ 4406	$ 4843
8-Person	**ATLADM-BVM8PSM5S**	125	9.2	$ 4832	$ 5269

How to specify —

Select the Model Number from above.

A T L A D M - B V M _ _ _ _ _ .

1st Option:

Paint Color:

P1 P2 P3

See page 288 for finishes.

_ _ _ .

2nd Option:

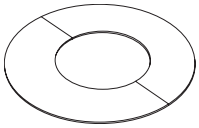
Glide:

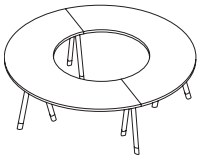
GLD Glides

G L D

Example: **ATLADM-BVM4PSM5S.P71.GLD**

- Top and Base ordered separately.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- Tops are 2 piece — adjoining seams are not edgebanded.
- Base ships knocked down.
- Bases have 8 legs total.
- Full Round Top application will not have wood grain alignment.





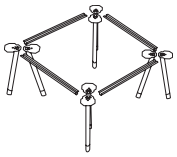
Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Full Round Tops — Open Center								
24"D x 96" Diameter — Flat Edge	**ATLADM-TFRND ␣ 96F**	143	6.5	**$ 2899**	**$ 3055**	**$ 3210**	**$ 8985**	**$ 9823**
24"D x 96" Diameter — Knife Edge	**ATLADM-TFRND ␣ 96K**	143	6.5	**$ 3702**	**$ 3901**	**$ 4097**	**$ 9782**	**$10696**

Note: Full round tops come in 2 pieces.

How to specify — Select the Model Number from above.	*1st Option:* FSC Certified Wood:	*2nd Option:* Laminate/Veneer:	*3rd Option:* Edge (Laminate):	*3rd Option:* Top Finish (Veneer):	*4th Option:* Cutout:
ATLADM- TFRND ____ .	X Standard - No FSC F FSC Certified .	See page 288 for finishes. ____ .	See page 288 for finishes. ____ .	OP Open Pore Low Sheen __ .	GN No Grommet C1E 1 Bezel Mount Power **Note:** 2 Bezel Mount Power included on each section of top = 4 cutouts total. ___

Example: **ATLADM-TFRNDL96F.X.LDW1.DW.GN**

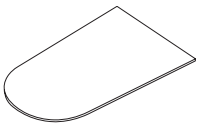


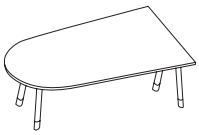
Description	Model	Ship Weight	Cubes	List Price P1	List Price P2
Full Round Table Bases — Standard Height					
For 96" Diameter Tops	**ATLADM-BFRNDM96S**	101	6.8	**$ 4104**	**$ 4493**

How to specify — Select the Model Number from above.	*1st Option:* Paint Color:	*2nd Option:* Glide:
ATLADM-BFRNDM96S .	P1 P2 P3 See page 288 for finishes. ___ .	GLD Glides GLD

Example: **ATLADM-BFRNDM96S.P71.GLD**

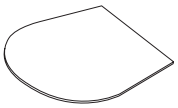
- Top and Base ordered separately.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- Rounded Media — Laminate and veneer tops are 1 piece.
- Bulb Media — Laminate tops are 1 piece. Veneer tops 54" and greater are 2 piece — adjoining seams are not edgebanded.
- For use with bases on page 315 and media walls on page 316.

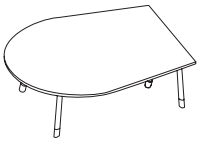




Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	L2	L3	Veneer List Price V2	V3
Rounded Media Tops — Flat Edge								
48/36"D x 48"W	ATLADM-TRMED ⌴ 4848F	71	6.3	$ 1243	$ 1310	$ 1376	$ 3909	$ 4275
48/36"D x 60"W	ATLADM-TRMED ⌴ 4860F	89	7.8	$ 1308	$ 1379	$ 1449	$ 4117	$ 4500
48/36"D x 72"W	ATLADM-TRMED ⌴ 4872F	107	9.3	$ 1377	$ 1451	$ 1524	$ 4332	$ 4735
48/36"D x 84"W	ATLADM-TRMED ⌴ 4884F	125	10.8	$ 1636	$ 1725	$ 1812	$ 5194	$ 5678
48/36"D x 96"W	ATLADM-TRMED ⌴ 4896F	143	12.2	$ 1675	$ 1766	$ 1854	$ 5588	$ 6109
Rounded Media Tops — Knife Edge								
48/36"D x 48"W	ATLADM-TRMED ⌴ 4848K	71	6.3	$ 2742	$ 2889	$ 3034	$ 5397	$ 5902
48/36"D x 60"W	ATLADM-TRMED ⌴ 4860K	89	7.8	$ 2807	$ 2958	$ 3107	$ 5605	$ 6128
48/36"D x 72"W	ATLADM-TRMED ⌴ 4872K	107	9.3	$ 2876	$ 3031	$ 3183	$ 5819	$ 6362
48/36"D x 84"W	ATLADM-TRMED ⌴ 4884K	125	10.8	$ 3136	$ 3304	$ 3471	$ 6682	$ 7305
48/36"D x 96"W	ATLADM-TRMED ⌴ 4896K	143	12.2	$ 3175	$ 3345	$ 3513	$ 7075	$ 7736





Example of Built-up Table

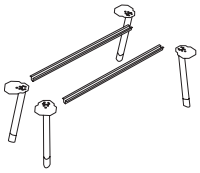
Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Lam Cubes	Ven Cubes	Laminate List Price L1	L2	L3	Veneer List Price V2	V3
Bulb Media Tops — Flat Edge									
48/36"D x 48"W	ATLADM-TBMED ⌴ 4848F	89	7.8	5.2	$ 1243	$ 1310	$ 1376	$ 3909	$ 4275
48/36"D x 60"W	ATLADM-TBMED ⌴ 4860F	111	9.6	6.5	$ 1308	$ 1379	$ 1449	$ 4117	$ 4500
48/36"D x 72"W	ATLADM-TBMED ⌴ 4872F	134	11.5	7.7	$ 1377	$ 1451	$ 1524	$ 4332	$ 4735
48/36"D x 84"W	ATLADM-TBMED ⌴ 4884F	156	13.3	8.9	$ 1636	$ 1725	$ 1812	$ 5194	$ 5678
48/36"D x 96"W	ATLADM-TBMED ⌴ 4896F	178	15.1	10.2	$ 1675	$ 1766	$ 1854	$ 5588	$ 6109
Bulb Media Tops — Knife Edge									
48/36"D x 48"W	ATLADM-TBMED ⌴ 4848K	71	6.3	5.2	$ 2742	$ 2889	$ 3034	$ 5397	$ 5902
48/36"D x 60"W	ATLADM-TBMED ⌴ 4860K	89	7.8	6.5	$ 2807	$ 2958	$ 3107	$ 5605	$ 6128
48/36"D x 72"W	ATLADM-TBMED ⌴ 4872K	107	9.3	7.7	$ 2876	$ 3031	$ 3183	$ 5819	$ 6362
48/36"D x 84"W	ATLADM-TBMED ⌴ 4884K	125	10.8	8.9	$ 3136	$ 3304	$ 3471	$ 6682	$ 7305
48/36"D x 96"W	ATLADM-TBMED ⌴ 4896K	143	12.2	10.2	$ 3175	$ 3345	$ 3513	$ 7075	$ 7736

Note: Laminate tops are 1 piece. Veneer tops 54" and greater are 2 piece.

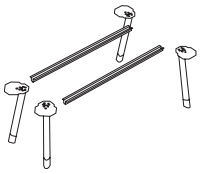
How to specify — Select the Model Number from above.	*1st Option:* FSC Certified Wood:	*2nd Option:* Laminate/Veneer:	*3rd Option:* Edge (Laminate):	*3rd Option:* Top Finish (Veneer):	*4th Option:* Cutout:
A T L A D - T B M E D	X Standard - No FSC F FSC Certified	See page 288 for finishes.	See page 288 for finishes.	OP Open Pore Low Sheen	GN No Grommet C1E 1 Bezel Mount Power C1TM 1 Tech Module
.	.	.	.	.	

Example: **ATLADM-TRMEDL4848F.X.LDW1.DW.GN**

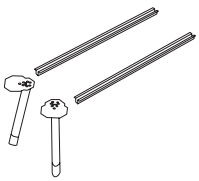
- Base ships knocked down.
- Freestanding setups include 4 legs.
- Attached bases include front legs only. Back edge of top to be wall mounted to building using AMPTWMB or media wall attached using hardware provided in media wall units.
- For use with tops on pages 314.



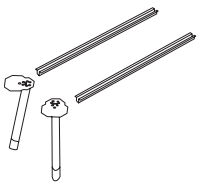
Description	Model	Ship Weight	Cubes	List Price P1	List Price P2
Media Table Freestanding Bases (4 Legs) — Continental Height					
For Tops 48"D x 48"W	**ATLADM-BFMEDIAM4848L**	41	2.6	$ 1768	$ 1959
For Tops 48"D x 60"W	**ATLADM-BFMEDIAM4860L**	48	3.3	$ 1966	$ 2157
For Tops 48"D x 72"W	**ATLADM-BFMEDIAM4872L** (shown)	51	3.5	$ 2014	$ 2205
For Tops 48"D x 84"W	**ATLADM-BFMEDIAM4884L**	53	3.7	$ 2074	$ 2265
For Tops 48"D x 96"W	**ATLADM-BFMEDIAM4896L**	55	3.9	$ 2134	$ 2325



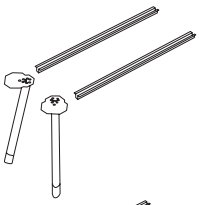
Media Table Freestanding Bases (4 Legs) — Standard Height					
For Tops 48"D x 48"W	**ATLADM-BFMEDIAM4848S**	42	2.6	$ 1822	$ 2018
For Tops 48"D x 60"W	**ATLADM-BFMEDIAM4860S**	49	3.3	$ 2020	$ 2216
For Tops 48"D x 72"W	**ATLADM-BFMEDIAM4872S** (shown)	52	3.5	$ 2068	$ 2264
For Tops 48"D x 84"W	**ATLADM-BFMEDIAM4884S**	54	3.7	$ 2128	$ 2324
For Tops 48"D x 96"W	**ATLADM-BFMEDIAM4896S**	57	3.9	$ 2188	$ 2384



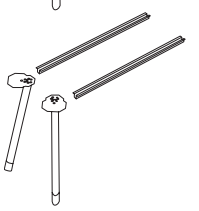
Media Table Attached Bases (2 Legs) — Continental Height					
For Tops 48"D x 48"W	**ATLADM-BAMEDIAM4848L**	20	1.3	$ 884	$ 980
For Tops 48"D x 60"W	**ATLADM-BAMEDIAM4860L**	27	2.0	$ 1082	$ 1178
For Tops 48"D x 72"W	**ATLADM-BAMEDIAM4872L** (shown)	30	2.2	$ 1130	$ 1226
For Tops 48"D x 84"W	**ATLADM-BAMEDIAM4884L**	32	2.4	$ 1190	$ 1286
For Tops 48"D x 96"W	**ATLADM-BAMEDIAM4896L**	35	2.7	$ 1250	$ 1346



Media Table Attached Bases (2 Legs) — Standard Height					
For Tops 48"D x 48"W	**ATLADM-BAMEDIAM4848S**	21	1.3	$ 911	$ 1009
For Tops 48"D x 60"W	**ATLADM-BAMEDIAM4860S**	28	2.0	$ 1109	$ 1207
For Tops 48"D x 72"W	**ATLADM-BAMEDIAM4872S** (shown)	31	2.2	$ 1157	$ 1255
For Tops 48"D x 84"W	**ATLADM-BAMEDIAM4884S**	33	2.4	$ 1217	$ 1315
For Tops 48"D x 96"W	**ATLADM-BAMEDIAM4896S**	36	2.7	$ 1277	$ 1375



Media Table Attached Bases (2 Legs) — Counter Height					
For Tops 48"D x 48"W	**ATLADM-BAMEDIAM4848C**	23	2.6	$ 1045	$ 1159
For Tops 48"D x 60"W	**ATLADM-BAMEDIAM4860C**	30	3.4	$ 1243	$ 1357
For Tops 48"D x 72"W	**ATLADM-BAMEDIAM4872C** (shown)	33	3.6	$ 1291	$ 1405
For Tops 48"D x 84"W	**ATLADM-BAMEDIAM4884C**	35	3.8	$ 1351	$ 1465
For Tops 48"D x 96"W	**ATLADM-BAMEDIAM4896C**	38	4.0	$ 1411	$ 1525



Media Table Attached Bases (2 Legs) — Bar Height					
For Tops 48"D x 48"W	**ATLADM-BAMEDIAM4848B**	25	2.6	$ 1098	$ 1218
For Tops 48"D x 60"W	**ATLADM-BAMEDIAM4860B**	32	3.4	$ 1296	$ 1416
For Tops 48"D x 72"W	**ATLADM-BAMEDIAM4872B** (shown)	35	3.6	$ 1344	$ 1464
For Tops 48"D x 84"W	**ATLADM-BAMEDIAM4884B**	37	3.8	$ 1404	$ 1524
For Tops 48"D x 96"W	**ATLADM-BAMEDIAM4896B**	40	4.0	$ 1464	$ 1584

How to specify —

Select the Model Number from above.

1st Option:

Paint Color:

P1 P2 P3

See page 288 for finishes.

2nd Option:

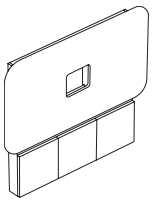
Caster/Glide:

GLD Glides

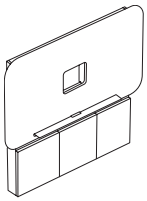
A T L A D M - B | | | | | | | | | | | | . | | | | . | G L D

Example: **ATLADM-BFMEDIAM4848L.P71.GLD**

- Must be attached to the wall. Not for freestanding applications. Z brackets included for wall mounting.
- Top and bottom are 2 piece and require field assembly. Fabric panel also ships unassembled.
- Center panel on lower cabinet is a hinged door for access to wires and outlets.
- A vertical cavity exists from the hinged door to the fabric panel cutout to manage wires. Wire cavity is 4.25"D x 15.0"W with a grommet pass through from top to bottom halves.
- Table attached models include an angle bracket to support end of table and a grommet cutout to manage cords from bottom of table top to inside of media wall.
- Floating media walls can be mounted at desired height in field.
- Fabric panel attaches to media wall with Z brackets. TV mount GATVMB can be attached directly to face of the fabric panel. A low profile non-articulating TV mount should be used.
- Fabric panel is 60"W x 40"H and intended for use with flat screen TV's 55" and smaller.
- Center cutout in fabric panel is 10"W x 10"H to manage wires into media wall.

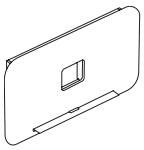


Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	L2	L3	Veneer List Price V2	V3
Fabric Media Wall — No Table								
For Cont'l Height	**ATLADM-MNWALLF ␣ 60L** (shown)	85	13.2	**$ 5120**	**$ 5288**	**$ 5455**	**$ 7402**	**$ 8115**
For Standard Height	**ATLADM-MNWALLF ␣ 60S**	87	13.4	**$ 5200**	**$ 5373**	**$ 5542**	**$ 7536**	**$ 8261**
For Counter Height	**ATLADM-MNWALLF ␣ 60C**	96	14.3	**$ 5281**	**$ 5458**	**$ 5634**	**$ 7669**	**$ 8407**
For Bar Height	**ATLADM-MNWALLF ␣ 60B**	104	15.0	**$ 5366**	**$ 5547**	**$ 5726**	**$ 7809**	**$ 8559**



Fabric Media Wall — Table Attached								
For Cont'l Height	**ATLADM-MTWALLF ␣ 60L**	93	13.6	**$ 5354**	**$ 5522**	**$ 5689**	**$ 7636**	**$ 8349**
For Standard Height	**ATLADM-MTWALLF ␣ 60S** (shown)	96	13.8	**$ 5434**	**$ 5607**	**$ 5776**	**$ 7770**	**$ 8495**
For Counter Height	**ATLADM-MTWALLF ␣ 60C**	105	14.6	**$ 5515**	**$ 5692**	**$ 5868**	**$ 7903**	**$ 8641**
For Bar Height	**ATLADM-MTWALLF ␣ 60B**	113	15.3	**$ 5600**	**$ 5781**	**$ 5960**	**$ 8043**	**$ 8793**

Note: Table attached models require table to be ordered separately.



Fabric Media Wall — Floating								
No Table	**ATLADM-MNWFLTF ␣ 6040**	44	10.1	**$ 3593**	**$ 3681**	**$ 3766**	**$ 4875**	**$ 5352**
Table Attached	**ATLADM-MTWFLTF ␣ 6040** (shown)	52	10.4	**$ 3827**	**$ 3915**	**$ 4000**	**$ 5109**	**$ 5586**

Note: Table attached models require table to be ordered separately.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood:** **X** Standard - No FSC **F** FSC Certified	**Laminate/Veneer:** See page 288 for finishes.	**Fabric:** See page 289 for fabrics.
A T L A D M - M .	.	.	

Example: **ATLADM-MNWALLFL60L.X.LDW1.NBLE13**

- Wall Mount Bracket is used to fasten one end of a table top to the wall. User to provide mounting hardware.
- Table Media Mount is used to mount a television to the end of a table top when not against a wall. Mounting hardware is provided for television sizes 32" to 50" with VESA Mounts of 100 x 100 to 200 x 200; for some televisions, additional hardware is required.

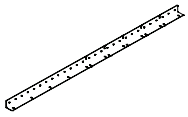
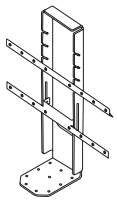


Table Wall Mount Bracket

Description	Model	Ship Weight	Cubes	List Price P1	List Price P2
Wall Mount Bracket	**AMPTWMB**	4.0	0.4	**$ 175**	**N/A**

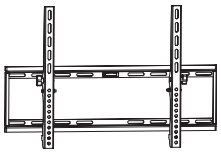
Note: For applications with tables attached to drywall or building walls. Not required in media wall applications.



TV Bracket Clamp Mount

Description	Model	Ship Weight	Cubes	List Price P1	List Price P2
Table Media Mount	**AMPTTMM**	4.0	0.4	$ **353**	**$ 368**

Note: For use with freestanding tables. Not for use in applications with media table attached to media walls.



TV Wall Mount Bracket

Description	Model	List Price P1	List Price P2
26⅛"W x 17⅜"H; –10° –0° Tilt Includes mounting hardware and conforms to VESA-compliant displays. Supports up to 165 lbs.	**GATVMB**	**$ 612**	**N/A**

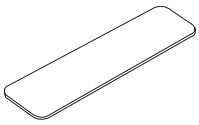
Note: Can be attached to Media Wall Fabric panel or directly to drywall/building walls.

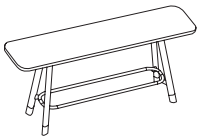
How to specify —

Select the Model Number from above.

Example: **AMPTWMB**

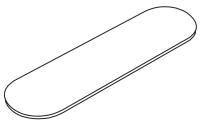
- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- For use with bases on page 319.





Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Perch Rounded Rectangular Tops — Flat Edge								
20"D x 48"W	ATLADM-TPRREC ⌴ 2048F	30	2.8	$ 575	$ 607	$ 638	$ 1371	$ 1499
20"D x 60"W	ATLADM-TPRREC ⌴ 2060F	37	3.5	$ 594	$ 627	$ 658	$ 1568	$ 1713
20"D x 72"W	ATLADM-TPRREC ⌴ 2072F	45	4.2	$ 643	$ 679	$ 713	$ 1863	$ 2036
20"D x 84"W	ATLADM-TPRREC ⌴ 2084F	52	4.8	$ 755	$ 798	$ 838	$ 2015	$ 2203
20"D x 96"W	ATLADM-TPRREC ⌴ 2096F	59	5.5	$ 793	$ 838	$ 880	$ 2517	$ 2752
Perch Rounded Rectangular Tops — Knife Edge								
20"D x 48"W	ATLADM-TPRREC ⌴ 2048K	30	2.8	$ 1164	$ 1227	$ 1290	$ 1956	$ 2138
20"D x 60"W	ATLADM-TPRREC ⌴ 2060K	37	3.5	$ 1665	$ 1756	$ 1843	$ 2632	$ 2877
20"D x 72"W	ATLADM-TPRREC ⌴ 2072K	45	4.2	$ 1714	$ 1807	$ 1897	$ 2927	$ 3198
20"D x 84"W	ATLADM-TPRREC ⌴ 2084K	52	4.8	$ 1827	$ 1925	$ 2023	$ 3077	$ 3364
20"D x 96"W	ATLADM-TPRREC ⌴ 2096K	59	5.5	$ 1864	$ 1964	$ 2064	$ 3581	$ 3915





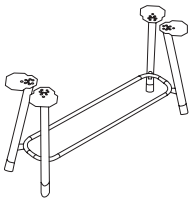
Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Perch Racetrack Tops — Flat Edge								
20"D x 48"W	ATLADM-TPRACE ⌴ 2048F	30	2.8	$ 575	$ 607	$ 638	$ 1371	$ 1499
20"D x 60"W	ATLADM-TPRACE ⌴ 2060F	37	3.5	$ 594	$ 627	$ 658	$ 1568	$ 1713
20"D x 72"W	ATLADM-TPRACE ⌴ 2072F	45	4.2	$ 643	$ 679	$ 713	$ 1863	$ 2036
20"D x 84"W	ATLADM-TPRACE ⌴ 2084F	52	4.8	$ 755	$ 798	$ 838	$ 2015	$ 2203
20"D x 96"W	ATLADM-TPRACE ⌴ 2096F	59	5.5	$ 793	$ 838	$ 880	$ 2517	$ 2752
Perch Racetrack Tops — Knife Edge								
20"D x 48"W	ATLADM-TPRACE ⌴ 2048K	30	2.8	$ 1164	$ 1227	$ 1290	$ 1956	$ 2138
20"D x 60"W	ATLADM-TPRACE ⌴ 2060K	37	3.5	$ 1665	$ 1756	$ 1843	$ 2632	$ 2877
20"D x 72"W	ATLADM-TPRACE ⌴ 2072K	45	4.2	$ 1714	$ 1807	$ 1897	$ 2927	$ 3198
20"D x 84"W	ATLADM-TPRACE ⌴ 2084K	52	4.8	$ 1827	$ 1925	$ 2023	$ 3077	$ 3364
20"D x 96"W	ATLADM-TPRACE ⌴ 2096K	59	5.5	$ 1864	$ 1964	$ 2064	$ 3581	$ 3915

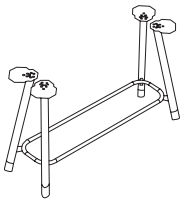
How to specify — Select the Model Number from above.	*1st Option:* FSC Certified Wood:	*2nd Option:* Laminate/Veneer:	*3rd Option:* Edge (Laminate):	*3rd Option:* Top Finish (Veneer):	*4th Option:* Cutout:
ATLADM-TPR	**X** Standard - No FSC **F** FSC Certified	See page 288 for finishes.	See page 288 for finishes.	**OP** Open Pore Low Sheen	**GN** No Grommet **C1E** 1 Bezel Mount Power
_____.	_.	____.	____.	__.	___

Example: **ATLADM-TPRRECL2048F.X.LDW1.DW.GN**

- Base ships knocked down.
- Base includes external stiffeners for tops (if required).
- Footrest is standard on counter and bar height tables at 11" off floor.
- For use with tops on page 318.



Description	Model	Ship Weight	Cubes	List Price P1	List Price P2
Perch Table Bases — Counter Height					
For Tops 20"D x 48"W	**ATLADM-BPERM2048C**	64	6.1	**$ 2734**	**$ 3026**
For Tops 20"D x 60"W	**ATLADM-BPERM2060C**	66	6.2	**$ 2787**	**$ 3086**
For Tops 20"D x 72"W	**ATLADM-BPERM2072C** (shown)	68	6.3	**$ 2841**	**$ 3145**
For Tops 20"D x 84"W	**ATLADM-BPERM2084C**	75	6.9	**$ 3071**	**$ 3387**
For Tops 20"D x 96"W	**ATLADM-BPERM2096C**	78	7.1	**$ 3208**	**$ 3535**



Perch Table Bases — Bar Height					
For Tops 20"D x 48"W	**ATLADM-BPERM2048B**	68	6.1	**$ 2840**	**$ 3144**
For Tops 20"D x 60"W	**ATLADM-BPERM2060B**	70	6.2	**$ 2893**	**$ 3204**
For Tops 20"D x 72"W	**ATLADM-BPERM2072B** (shown)	72	6.3	**$ 2947**	**$ 3263**
For Tops 20"D x 84"W	**ATLADM-BPERM2084B**	79	6.9	**$ 3177**	**$ 3504**
For Tops 20"D x 96"W	**ATLADM-BPERM2096B**	82	7.1	**$ 3314**	**$ 3652**

How to specify —

Select the Model Number from above.

1st Option:

Paint Color:

P1 P2 P3

See page 288 for finishes.

2nd Option:

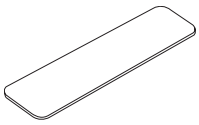
Caster/Glide:

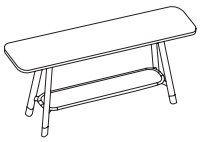
CSB Casters Black
CSS Casters Silver
GLD Glides (only 96"W)
WHB Wheelbarrow Black (2 Glides + 2 Casters Black)
WHS Wheelbarrow Silver (2 Glides + 2 Casters Silver)

A T L A D M - B P E R M 2 0 _ _ _ . _ _ _ . _ _ _

Example: **ATLADM-BPERM2048C.P71.GLD**

- Top and Base ordered separately.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- Base includes external stiffeners for tops (if required).
- Shelf is standard on counter and bar height tables at 11" off floor.





Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Console Rounded Rectangular Table Tops — Flat Edge								
20"D x 48"W	ATLADM-TCRREC␣2048F	30	2.8	$ 575	$ 607	$ 638	$ 1371	$ 1499
20"D x 60"W	ATLADM-TCRREC␣2060F	37	3.5	$ 594	$ 627	$ 658	$ 1568	$ 1713
20"D x 72"W	ATLADM-TCRREC␣2072F	45	4.2	$ 643	$ 679	$ 713	$ 1863	$ 2036
20"D x 84"W	ATLADM-TCRREC␣2084F	52	4.8	$ 755	$ 798	$ 838	$ 2015	$ 2203
20"D x 96"W	ATLADM-TCRREC␣2096F	59	5.5	$ 793	$ 838	$ 880	$ 2517	$ 2752
Console Rounded Rectangular Table Tops — Knife Edge								
20"D x 48"W	ATLADM-TCRREC␣2048K	30	2.8	$ 1164	$ 1227	$ 1290	$ 1956	$ 2138
20"D x 60"W	ATLADM-TCRREC␣2060K	37	3.5	$ 1665	$ 1756	$ 1843	$ 2632	$ 2877
20"D x 72"W	ATLADM-TCRREC␣2072K	45	4.2	$ 1714	$ 1807	$ 1897	$ 2927	$ 3198
20"D x 84"W	ATLADM-TCRREC␣2084K	52	4.8	$ 1827	$ 1925	$ 2023	$ 3077	$ 3364
20"D x 96"W	ATLADM-TCRREC␣2096K	59	5.5	$ 1864	$ 1964	$ 2064	$ 3581	$ 3915

How to specify —

Select the Model Number from above.

ATLADM-TCR

REC␣␣␣␣␣␣.

1st Option:

FSC Certified Wood:

- **X** Standard - No FSC
- **F** FSC Certified

␣␣.

2nd Option:

Laminate/Veneer:

See page 288 for finishes.

␣␣␣␣.

3rd Option:

Edge (Laminate):

See page 288 for finishes.

␣␣␣␣.

3rd Option:

Top Finish (Veneer):

- **OP** Open Pore Low Sheen

␣␣.

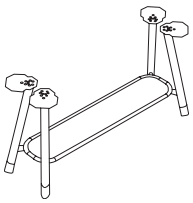
4th Option:

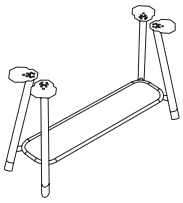
Cutout:

- **GN** No Grommet
- **C1E** 1 Bezel Mount Power

␣␣␣

Example: **ATLADM-TCRRECL2048F.X.LDW1.DW.GN**





Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Console Table Base with Low Shelf — Counter Height								
For Tops 20"D x 48"W	ATLADM-BCONM␣2048C	69	6.9	$ 3343	$ 3376	$ 3409	$ 3603	$ 3683
For Tops 20"D x 60"W	ATLADM-BCONM␣2060C	73	7.3	$ 3478	$ 3516	$ 3552	$ 3768	$ 3859
For Tops 20"D x 72"W	ATLADM-BCONM␣2072C (shown)	77	7.7	$ 3598	$ 3641	$ 3682	$ 3917	$ 4018
For Tops 20"D x 84"W	ATLADM-BCONM␣2084C	86	8.6	$ 3902	$ 3949	$ 3993	$ 4254	$ 4364
For Tops 20"D x 96"W	ATLADM-BCONM␣2096C	92	9.1	$ 4123	$ 4174	$ 4221	$ 4508	$ 4630
Console Table Base with Low Shelf — Bar Height								
For Tops 20"D x 48"W	ATLADM-BCONM␣2048B	75	7.0	$ 3449	$ 3482	$ 3515	$ 3709	$ 3789
For Tops 20"D x 60"W	ATLADM-BCONM␣2060B	80	7.4	$ 3584	$ 3622	$ 3658	$ 3874	$ 3965
For Tops 20"D x 72"W	ATLADM-BCONM␣2072B (shown)	85	7.9	$ 3704	$ 3747	$ 3788	$ 4023	$ 4124
For Tops 20"D x 84"W	ATLADM-BCONM␣2084B	95	8.8	$ 4008	$ 4055	$ 4099	$ 4360	$ 4470
For Tops 20"D x 96"W	ATLADM-BCONM␣2096B	100	9.3	$ 4229	$ 4280	$ 4327	$ 4614	$ 4736

How to specify —

Select the Model Number from above.

ATLADM-BC

ONM␣␣␣␣␣␣.

1st Option:

FSC Certified Wood:

- **X** Standard - No FSC
- **F** FSC Certified

␣␣.

2nd Option:

Laminate/ Veneer:

See page 288 for finishes.

␣␣␣␣.

3rd Option:

Paint Color:

P1 P2 P3

See page 288 for finishes.

␣␣␣.

4th Option:

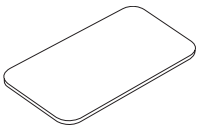
Caster/Glide:

- **CSB** Casters Black
- **CSS** Casters Silver
- **GLD** Glides (96" can only use Glides)
- **WHB** Wheelbarrow Black (2 Glides + 2 Casters Black)
- **WHS** Wheelbarrow Silver (2 Glides + 2 Casters Silver)

␣␣

Example: **ATLADM-BCONML2048C.X.LDW1.P71.GLD**

- Top and Base ordered separately.
- Option for cutout only, order power units separately.
- Reference page 292 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- An upper and lower shelf is standard on counter and bar height tables. The low shelf is 11" off floor and the upper shelf is 14" below worksurface.





Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Project Cart Tops — Flat Edge								
24"D x 36"W	**ATLADM-TJRREC ⌴ 2436F**	27	2.6	$ 543	$ 573	$ 603	$ 1153	$ 1260
24"D x 42"W	**ATLADM-TJRREC ⌴ 2442F**	31	2.9	$ 581	$ 613	$ 644	$ 1312	$ 1435
24"D x 48"W	**ATLADM-TJRREC ⌴ 2448F**	36	3.3	$ 602	$ 635	$ 667	$ 1437	$ 1571
Project Cart Tops — Knife Edge								
24"D x 36"W	**ATLADM-TJRREC ⌴ 2436K**	27	2.6	$ 1132	$ 1194	$ 1255	$ 1737	$ 1899
24"D x 42"W	**ATLADM-TJRREC ⌴ 2442K**	31	2.9	$ 1171	$ 1235	$ 1297	$ 1898	$ 2075
24"D x 48"W	**ATLADM-TJRREC ⌴ 2448K**	36	3.3	$ 1191	$ 1256	$ 1319	$ 2023	$ 2212

How to specify —

Select the Model Number from above.

ATLADM-TJR

REC _ _ _ _ _ _ .

1st Option:

FSC Certified Wood:

- **X** Standard - No FSC
- **F** FSC Certified

_ .

2nd Option:

Laminate/Veneer:

See page 288 for finishes.

_ _ _ _ .

3rd Option:

Edge (Laminate):

See page 288 for finishes.

_ _ _ _ .

3rd Option:

Top Finish (Veneer):

- **OP** Open Pore Low Sheen

_ _ .

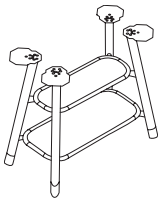
4th Option:

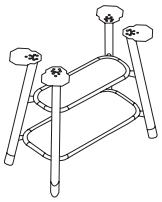
Cutout:

- **GN** No Grommet
- **C1E** 1 Bezel Mount Power

_ _ _

Example: **ATLADM-TJRRECL2436F.X.LDW1.DW.GN**





Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Project Cart Base with 2 Shelves — Counter Height								
For Tops 24"D x 36"W	**ATLADM-BPROJM ⌴ 2436C**	94	7.6	$ 3955	$ 3993	$ 4029	$ 4937	$ 5397
For Tops 24"D x 42"W	**ATLADM-BPROJM ⌴ 2442C** (shown)	98	7.9	$ 4149	$ 4193	$ 4234	$ 5222	$ 5708
For Tops 24"D x 48"W	**ATLADM-BPROJM ⌴ 2448C**	103	8.2	$ 4355	$ 4404	$ 4449	$ 5530	$ 6045
Project Cart Base with 2 Shelves — Bar Height								
For Tops 24"D x 36"W	**ATLADM-BPROJM ⌴ 2436B**	100	7.8	$ 4061	$ 4099	$ 4135	$ 5043	$ 5503
For Tops 24"D x 42"W	**ATLADM-BPROJM ⌴ 2442B** (shown)	105	8.1	$ 4255	$ 4299	$ 4340	$ 5328	$ 5814
For Tops 24"D x 48"W	**ATLADM-BPROJM ⌴ 2448B**	109	8.5	$ 4461	$ 4510	$ 4555	$ 5636	$ 6151

How to specify —

Select the Model Number from above.

ATLADM-

BPROJM _ _ _ _ _ .

1st Option:

FSC Certified Wood:

- **X** Standard - No FSC
- **F** FSC Certified

_ .

2nd Option:

Laminate/ Veneer:

See page 288 for finishes.

_ _ _ _ .

3rd Option:

Paint Color:

P1 P2 P3

See page 288 for finishes.

_ _ _ .

4th Option:

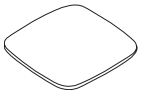
Caster/Glide:

- **CSB** Casters Black
- **CSS** Casters Silver
- **GLD** Glides (96" can only use Glides)
- **WHB** Wheelbarrow Black (2 Glides + 2 Casters Black)
- **WHS** Wheelbarrow Silver (2 Glides + 2 Casters Silver)

_ _ _

Example: **ATLADM-BPROJML2436C.X.LDW1.P71.GLD**

- Top and Base ordered separately.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- Base includes:
  Qty 3 — undermount power units daisy chained together with 20ft braided standard plug cord.
  Qty 1 — wire hook for braided cord.
  Qty 1 — low metal shelf 11" off the floor.
- Specified paint color on base applies to table legs, metal shelf, and wire hook.



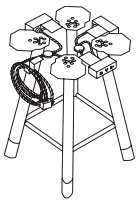


Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	Laminate List Price L2	Laminate List Price L3	Veneer List Price V2	Veneer List Price V3
Satellite Table — 24" Diameter								
Flat Edge	**ATLADM-TSSQR␣24F**	18	0.8	**$ 443**	**$ 468**	**$ 492**	**$ 1760**	**$ 1924**
Knife Edge	**ATLADM-TSSQR␣24K**	18	0.8	**$ 765**	**$ 809**	**$ 849**	**$ 2079**	**$ 2273**

How to specify — Select the Model Number from above.	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Laminate/Veneer:**	*3rd Option:* **Edge (Laminate):**	*3rd Option:* **Top Finish (Veneer):**
ATLADM-TSSQR ____ .	**X** Standard - No FSC **F** FSC Certified	See page 288 for finishes.	See page 288 for finishes.	**OP** Open Pore Low Sheen

Example: **ATLADM-TSSQRL24F.X.LDW1.DW**



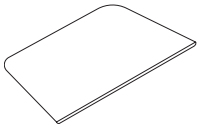
Description	Model	Ship Weight	Cubes	List Price P1	List Price P2
Satellite Table Base — Counter Height					
For 24" Diameter	**ATLADM-BSATM2424C**	58	6.5	**$ 3962**	**$ 4220**

Note: Base includes tray, 3 power units daisy chained with 20ft braided cord, and 1 wire hook.

How to specify — Select the Model Number from above.	*1st Option:* **Paint Color:**	*2nd Option:* **Caster/Glide:**	*3rd Option:* **Power Color:**
ATLADM-BSATM2424C .	(P1) (P2) (P3) See page 288 for finishes.	**CSB** Casters Black **CSS** Casters Silver **GLD** Glides	**BLK** Black w/ Braided Cord **SNW** Snow w/ Braided Cord **STRM** Storm w/ Braided Cord

Example: **ATLADM-BSATM2424C.P71.GLD.BLK**

- Desk pad is vinyl wrapped with a felt bottom to protect worksurface.
- See page 293 for PET wire manager specs and application matrix.



Description	Model	Ship Weight	Cubes	List Price
Home Base Desk Pad — Vinyl Wrapped				
20"W x 33"L x 3½"H	**ATLADM-ACCDSKPAD**	8	1.3	**$ 1018**

How to specify —

Select the Model Number from above.

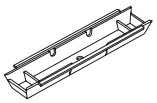
ATLADM-
ACCDSKPAD. ___

1st Option:

Deskpad Color:

VWH Vinyl – White
VBL Vinyl – Black

Example: **ATLADM-ACCDSKPAD.VWH**



Description	Model	Ship Weight	Cubes	List Price
Under Table PET Wire Tray				
PET Wire Manager 18"W	**ATLADM-ACCWIREMGR18**	2	0.6	**$ 1044**
PET Wire Manager 36"W	**ATLADM-ACCWIREMGR36** (shown)	3	1.1	**$ 1098**
PET Wire Manager 48"W	**ATLADM-ACCWIREMGR48**	4	1.4	**$ 1154**

How to specify —

Select the Model Number from above.

ATLADM-
ACCWIREMGR__. **DGY4**

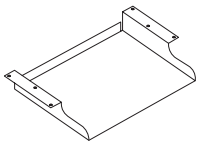
1st Option:

PET Color:

DGY4 Dark Grey

Example: **ATLADM-ACCWIREMGR18.DGY4**

• See page 293 for vertical wire manager specs.



Description	Model	Ship Weight	Cubes	List Price P1	List Price P2
Under Table Tray					
11"W x 13½"L x 5"H	**ATLADM-ACCTRAY**	5	0.4	**$ 161**	**$ 180**

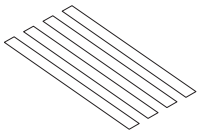


Under Table Bag / Wire Hook					
4"W x 4"L x 4"H	**ATLADM-ACCHOOK**	2	0.0	**$ 97**	**$ 110**

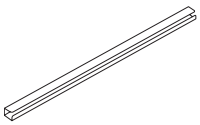




Replacement Foot — Qty 1					
With Glide	**ATADM-ACCFOOTGLD**	3	0.1	**$ 129**	**$ 145**
With Caster	**ATADM-ACCFOOTCST**	2	0.1	**$ 129**	**$ 145**



Leg Velcro Wire Strap					
Kit of 4 (for 1 leg)	**ATLACC-LEGWIRESTP**	3	0.1	**$ 92**	**N/A**



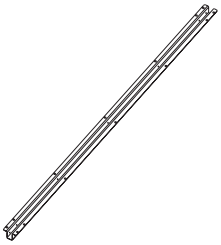
Vertical Wire Manager — Leg					
20" for Continental and Counter Height	**ATLACC-LEGWIREMGR20**	3	0.1	**$ 129**	**$ 145**
22" for Standard Height	**ATLACC-LEGWIREMGR22** (shown)	4	0.1	**$ 134**	**$ 151**
26" for Bar Height	**ATLACC-LEGWIREMGR26**	5	0.2	**$ 151**	**$ 169**

How to specify —

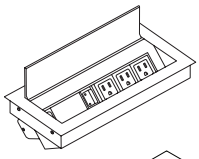
Select the Model Number from above.

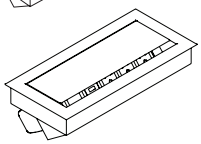
A T L A | | | - | | | | |

- External worksurface support stiffeners shown for replacement purposes only. Appropriate worksurface supports are included with bases.
- Tech module fits C1TM and C2TM worksurface cutouts only. See page 292 for spec info.



Description	Model	Ship Weight	Cubes	List Price P1
Replacement External Worksurface Support Channel (no color option) — 1½"H				
30"W External Support Channel	**Z5SC42** S			$ 96
36"W External Support Channel	**Z5SC48** S			$ 99
42"W External Support Channel	**Z5SC54** S			$ 115
48"W External Support Channel	**Z5SC60**			$ 123
54"W External Support Channel	**Z5SC66**			$ 143
60"W External Support Channel	**Z5SC72**			$ 153
66"W External Support Channel	**Z5SC78**			$ 167
72"W External Support Channel	**Z5SC84**			$ 183



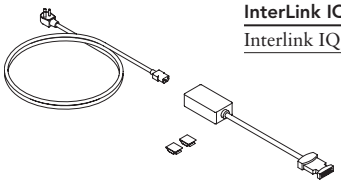


Tech Module — Standard Plug Power Solutions (Surface Mounted)				
10' corded power includes 4 power/2 data ports	**AMPTP1**	5.0	0.4	$ 1074
10' corded power includes 3 power/1 Extron cut-out	**AMPTP2** (shown)	5.0	0.4	$ 953
10' corded power includes 3 power/1 USB-A, 1 USB-C/2 data ports	**AMPTP3**	5.0	0.4	$ 1196
10' corded power includes 3 power/1 USB-A, 1 USB-C/Wireless Charging	**AMPTP4**	5.0	0.4	$ 1431

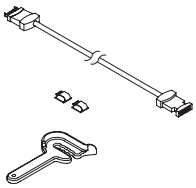
Note: For use with C1, C2, and C3 cutouts.

Tech Module — Hardwire Power Solutions (Surface Mounted)				
10' hardwire power includes 4 power/2 data ports	**AMPTP1HW**	5.0	0.4	$ 1231
10' hardwire power includes 3 power/1 Extron cut-out	**AMPTP2HW** (shown)	5.0	0.4	$ 1112
10' hardwire power includes 3 power/1 USB-A, 1 USB-C/2 data ports	**AMPTP3HW**	5.0	0.4	$ 1353
10' hardwire power includes 3 power/1 USB-A, 1 USB-C/Wireless Charging	**AMPTP4HW**	5.0	0.4	$ 1577

Note: For use with C1, C2, and C3 cutouts.



InterLink IQ				
Interlink IQ Starter with 72" Infeed cord	**AW4QBI**	2.0	0.2	$ 943



Interlink IQ 36" Jumper	**AW4QJ36**	2.0	0.2	$ 191

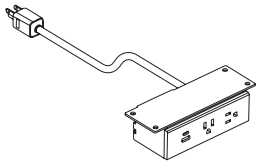
Ganging Bracket				
Bracket includes Hardware	**AW4GANG**	0.2	0.0	$ 114

Note: For use on reconfigurable tables.

How to specify —	*1st Option:*
Select the Model Number from above.	**Paint Color** *(if applicable)*: P1 P2 P3 See page 288 for finishes.

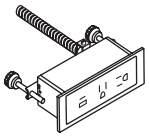
Example: **Z5SC42**

- Bezel mount power fits C1E and C2E worksurface cutouts only. See page 292 for spec info.
- See page 325 for Interlink IQ infeed and jumper.



AUPWRMOD.AC.S

Description	Model	Ship Weight	Cubes	List Price P1
Power Module — Under Worksurface, Rectangular				
7⅜"W x 9¼"D x 5¹³⁄₁₆"H	**AUPWRMOD**			**$ 875**
• 2 receptacles, 1 USB-A, & 1 USB-C (AC)				
• Power cord choices include a 10' Straight (S), 5' Interlink (I), 10' Hardwire (H), and 10' Chevron Fog & Storm Braided (B) cord.				
• Available in Snow (SNW), Storm (STRM), & Black (BLK).				
• *Example: AUPWRMOD.AC.S.BLK*				



Bezel Mount Power Module				
5¹³⁄₁₆"H x 9¼"L x 7⅜"W	**ABPWRMOD**	4.5	0.2	**$ 875**

How to specify — Select the Model Number from above.	*1st Option:* **Select Port:**	*2nd Option:* **Select Cord:**	*3rd Option:* **Select Plastic:**
	AC USB-A/C	**S** Straight **B** Braided (+$59) **I** Interlink (+$36) **H** Hardwire (+$83)	**SNW** Snow **STRM** Storm **BLK** Black
A PWRMOD .	**AC .**	**.**	

Example: **AUPWRMOD.AC.S.SNW**

TOP & BASE PAINT FINISHES

GRADE P1

Black P27
Black P71
Brownstone P7D
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Pebble P8R
Pewter P8D
Sage P095
Salt P8C
Titanium P8T/T

GRADE P2

Champagne Metallic PR5
Designer White High Gloss 65 ..... P8W
Gunmetal Metallic PR3
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver PR6
Solar Black P8X

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom P8K
Bullseye ..... PJF
Cabernet P7T
Conifer P8H
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Regatta P8M
Succulent P8A
Orchid Umber P101

GRADE P4

Polished Aluminum ..... PAL/P

LAMINATES

GRADE L1

SOLID COLORS

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

ABSTRACT

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut ..... LWNW

LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

STRATAWOOD VENEERS

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry SC260
Lowell Ash SC394
Clear Cherry SC700
Light Cherry SC701
Shaker Cherry SC774
Burnished Cherry SC777

MAPLE

Field Elm SE599
Clear Maple SE800
Harvest Maple SE856
Beigewood SE878
Phantom Ecru SE912
Belair SE934

OAK

Clear Oak SF300
Dark Rift Cut Oak SF331

SILVER OAK

Clear SB100
Portico Teak SB150

WALNUT

Florence Walnut ST579
Light Walnut ST601
Skyline Walnut ST625
Pinnacle Walnut ST679
Sumatra Walnut ST693

NATURAL VENEERS — FLAT CUT

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry NC260
Lowell Ash NC394
Medium Red Cherry NC512
Light Cherry NC701
Shaker Cherry NC774
Burnished Cherry NC777

MAPLE

Clear Maple NE800
Harvest Maple NE856

WALNUT

Ebony Walnut NT509
Florence Walnut NT579
Light Walnut NT601
Skyline Walnut NT625
Nutmeg Walnut NT629
Pinnacle Walnut NT679
Sumatra Walnut NT693

NATURAL VENEERS — RIFT CUT

GRADE V3

Fawn Cypress Rift Cut Oak RF108
Light Rift Cut Oak RF301
Dark Rift Cut Oak RF331
Phantom Ecru Rift Cut Oak RF912

Note: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

See page 328 for more information.

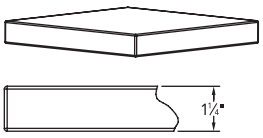
Aware Collection

Allsteel designed a flexible and comprehensive collection of active learning furniture. The Aware Collection consists of buffet and recycle credenzas, mobile and wall-hung marker boards, and unique shaped table tops that offer a timeless design. Look to the Aware Collection brochure for full details.

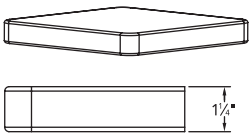
Materials and Edge Treatments

Aware tables offer functional flexibility and aesthetic versatility to provide one, simple solution for the entire office. The broad selection of materials and finishes ensure that the tables look beautiful in any application.

Laminate Edges

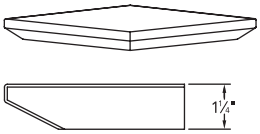


Flat Edge

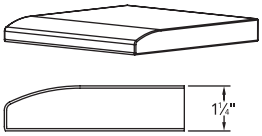


T-Mold*

Fluid Form Edge

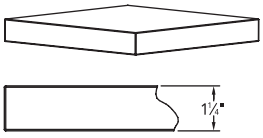


Knife Edge — All 4 Sides



Eased Edge — Front Side Only

Veneer Edge



Square Edge

T-mold tops will have a ¾" radius on all corners.

24"D or 30"D Knife edge rectangle tops feature a shaped edge on all four sides. Eased edge tops feature a shaped edge on one side.

Allsteel Fluid Form is an advanced surface material that offers a seamless solid base layer with protective coating. Its seamless 3-dimensional edge profile eliminates the need for edge banding or T-mold making it ideal for horizontal surfaces.

FSC Certified Wood at Allsteel

Forest Stewardship Council® (FSC) certification promotes the sustainable harvesting of forests worldwide. The FSC program sets requirements for the management of the forest and for everyone that handles the wood from forest to product. Allsteel has an FSC Chain of Custody and can provide FSC certified products to customers who choose to order them. FSC products can contribute to LEED projects. To order FSC products, the "FSC" option must be selected in the model code at time of order. For more information, please contact Customer Support at 888-255-7833.

FSC Trademark License code FSC-C014704.

Aware Table Options		Top Finish and Edge Options				
		Laminate				Veneer
Leg Options		Flat	T-Mold	Knife	Eased	Square
T-Leg	Fixed	X	X		X	X
	Nesting	X	X		X	X
	Folding	X	X		X	
V-Leg	Fixed	X	X	X	X	X
	Nesting	X	X		X	X

Aware Table Sizes	Table Top Sizes*			
Style of Legs	18"D	24"D	30"D	36"D
T-Leg – Folding	60"-72"W	60"-72"W	60"-72"W	
T-Leg – Fixed or Nesting	48"-72"W	36"-96"W	36"-96"W	48"-72"W
V-Leg – Fixed or Nesting		36"-96"W	36"-96"W	

*Widths are available in 6" or 12" increments of range listed.

Aware Standing Height Table Sizes	Table Top Sizes*	
Style of Legs	24"D	30"D
T-Leg Fixed		54"-84"W
V-Leg Fixed	54"-84"W	

*Widths are available in 6" or 12" increments of range listed.

Table Capacities

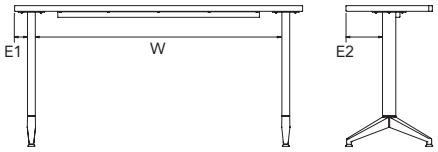
Table Tops	Seating Capacity
18" x 48" Rectangle	2
18" x 54" Rectangle	2
18" x 60" Rectangle	2
18" x 66" Rectangle	2
18" x 72" Rectangle	3

Table Tops	Seating Capacity
24" x 36" Rectangle	1
24" x 42" Rectangle	1
24" x 48" Rectangle	2
24" x 54" Rectangle	2
24" x 60" Rectangle	2
24" x 66" Rectangle	2
24" x 72" Rectangle	3

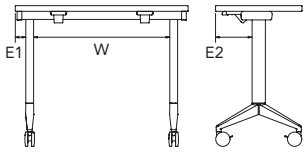
Table Tops	Seating Capacity
30" x 36" Rectangle	2
30" x 42" Rectangle	2
30" x 48" Rectangle	4
30" x 54" Rectangle	4
30" x 60" Rectangle	4
30" x 66" Rectangle	4
30" x 72" Rectangle	6
30" x 84" Rectangle	6
30" x 96" Rectangle	8

Table Tops	Seating Capacity
36" x 48" Rectangle	4
36" x 54" Rectangle	4
36" x 60" Rectangle	4
36" x 66" Rectangle	6
36" x 72" Rectangle	6

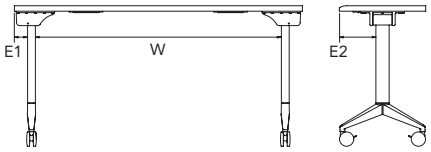
Fixed



Nesting



Folding



Leg Type:	T-Leg Fixed			T-Leg Nesting			V-Leg Fixed or Nesting			T-Leg Folding		
Dimension:	**E1**	**W**	**E2**	**E1**	**W**	**E2**	**E1**	**W**	**E2**	**E1**	**W**	**E2**
Aware Table Rectangle Top Size:	Edge of Table to outside of leg	Between Legs	Edge of table to the outside of leg	Edge of Table to outside of leg	Between Legs	Edge of table to the outside of leg	Edge of Table to outside of leg	Between Legs	Edge of table to the outside of leg	Edge of Table to outside of leg	Between Legs	Edge of table to the outside of leg
18" x 48"	2⅝"	39⅜"	7⅝"	2⅛"	40⅜"	7⅝"	-	-	-	-	-	-
18" x 54"	2⅝"	45⅜"	7⅝"	2⅛"	46⅜"	7⅝"	-	-	-	-	-	-
18" x 60"	2⅝"	51⅜"	7⅝"	2⅛"	52⅜"	7⅝"	-	-	-	2¾"	51¼"	7⅝"
18" x 66"	2⅝"	57⅜"	7⅝"	2⅛"	58⅜"	7⅝"	-	-	-	2¾"	57¼"	7⅝"
18" x 72"	2⅝"	63⅜"	7⅝"	2⅛"	64⅜"	7⅝"	-	-	-	2¾"	63¼"	7⅝"
24" x 36"	2⅝"	27⅜"	10⅝"	2⅛"	28⅜"	10⅝"	5⅛"	22⅜"	10⅝"	-	-	-
24" x 42"	2⅝"	33⅜"	10⅝"	2⅛"	34⅜"	10⅝"	5⅛"	28⅜"	10⅝"	-	-	-
24" x 48"	2⅝"	39⅜"	10⅝"	2⅛"	40⅜"	10⅝"	5⅛"	34⅜"	10⅝"	-	-	-
24" x 54"	2⅝"	45⅜"	10⅝"	2⅛"	46⅜"	10⅝"	5⅛"	40⅜"	10⅝"	-	-	-
24" x 60"	2⅝"	51⅜"	10⅝"	2⅛"	52⅜"	10⅝"	5⅛"	46⅜"	10⅝"	2¾"	51¼"	10⅝"
24" x 66"	2⅝"	57⅜"	10⅝"	2⅛"	58⅜"	10⅝"	5⅛"	52⅜"	10⅝"	2¾"	57¼"	10⅝"
24" x 72"	2⅝"	63⅜"	10⅝"	2⅛"	64⅜"	10⅝"	5⅛"	58⅜"	10⅝"	2¾"	63¼"	10⅝"
24" x 84"	2⅝"	75⅜"	10⅝"	2⅛"	76⅜"	10⅝"	5⅛"	70⅜"	10⅝"	-	-	-
24" x 96"	2⅝"	87⅜"	10⅝"	2⅛"	88⅜"	10⅝"	5⅛"	82⅜"	10⅝"	-	-	-
30" x 36"	2⅝"	27⅜"	13⅝"	2⅛"	28-⅜"	13⅝"	5⅛"	22⅜"	13⅝"	-	-	-
30" x 42"	2⅝"	33⅜"	13⅝"	2⅛"	34⅜"	13⅝"	5⅛"	28⅜"	13⅝"	-	-	-
30" x 48"	2⅝"	39⅜"	13⅝"	2⅛"	40⅜"	13⅝"	5⅛"	34⅜"	13⅝"	-	-	-
30" x 54"	2⅝"	45⅜"	13⅝"	2⅛"	46⅜"	13⅝"	5⅛"	40⅜"	13⅝"	-	-	-
30" x 60"	2⅝"	51⅜"	13⅝"	2⅛"	52⅜"	13⅝"	5⅛"	46⅜"	13⅝"	2¾"	51¼"	13⅝"
30" x 66"	2⅝"	57⅜"	13⅝"	2⅛"	58⅜"	13⅝"	5⅛"	52⅜"	13⅝"	2¾"	57¼"	13⅝"
30" x 72"	2⅝"	63⅜"	13⅝"	2⅛"	64⅜"	13⅝"	5⅛"	58⅜"	13⅝"	2¾"	63¼"	13⅝"
30" x 84"	2⅝"	75⅜"	13⅝"	2⅛"	76⅜"	13⅝"	5⅛"	70⅜"	13⅝"	-	-	-
30" x 96"	2⅝"	87⅜"	13⅝"	2⅛"	88⅜"	13⅝"	5⅛"	82⅜"	13⅝"	-	-	-
36" x 48"	2⅝"	39⅜"	16⅝"	2⅛"	40⅜"	16⅝"	-	-	-	-	-	-
36" x 54"	2⅝"	45⅜"	16⅝"	2⅛"	46⅜"	16⅝"	-	-	-	-	-	-
36" x 60"	2⅝"	51⅜"	16⅝"	2⅛"	52⅜"	16⅝"	-	-	-	-	-	-
36" x 66"	2⅝"	57⅜"	16⅝"	2⅛"	58⅜"	16⅝"	-	-	-	-	-	-
36" x 72"	2⅝"	63⅜"	16⅝"	2⅛"	64⅜"	16⅝"	-	-	-	-	-	-

Space Requirement Guidelines

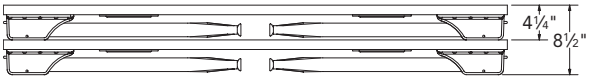
Tables:

- 24"–30"W per person depending on materials
- 4' between tables
- Breakout Rooms 10–12 sq. ft. per person
- Computer Training 20 sq. ft. per person

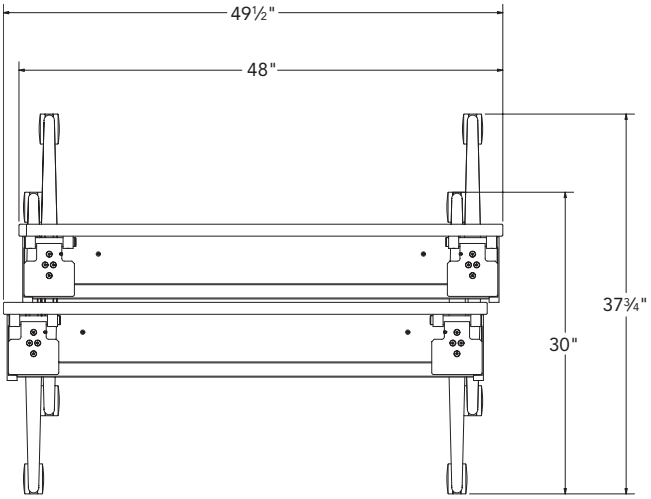
Space Savings With Nesting Tables

1. Start with table size in nested position:
   18"D table = 18"D
   24"D table = 24"D
   30"D table = 30"D
   36"D table = 36"D
2. Add 7¾"D for each additional nested table (no additional required if modesty panel is attached).
   Example: A 24"D table in nested position is 24"D.
   Add 9 additional nested tables
   (9 x = 69¾"D).
   Depth requirement for ten nested tables is 93¾"D.
3. Add 1½"W for each additional nested T-Leg table to the width of the widest table. Maximum 6" additional width. (3"W for V-Leg; maximum 12" additional width)
   Example: Ten 72"W tables are nested.
   72" + 6" = 78"W
4. Total space for 10 nested tables above is 93¾"D x 78"W.
5. Space saved by nesting is over __ square feet.
6. Table height of Aware nested tables:
   18"D table = 37⅞"H nested
   24"D table = 41⅞"H nested
   30"D table = 44⅞"H nested
   36"D table = 47⅞"H nested

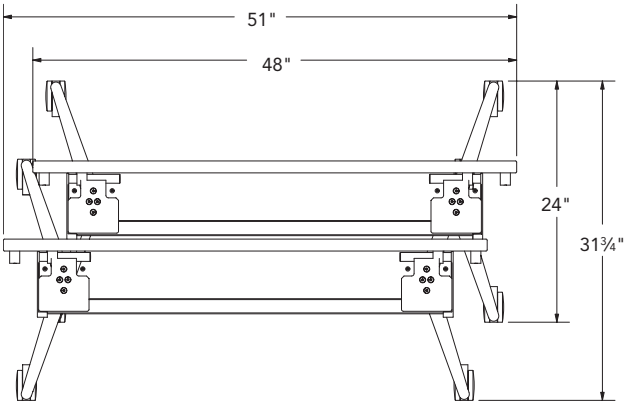
Folded Tables Standard — Side View



T-Leg Nested — Top View



V-Leg Nested — Top View



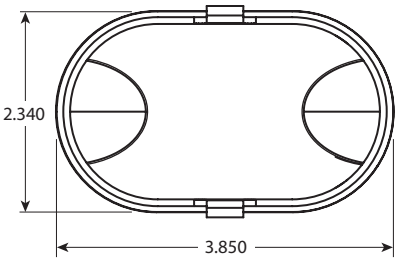
POWER/DATA PORT CUTOUTS FOR AWARE TABLES

When specifying Aware tables, grommets or power/data port cutouts may be specified for power/data. Grommets are available in plastic or oval (shown at right). If cutouts are specified, a pop-up power/data port must be specified for use in the cutout. Cutouts are unfinished and cannot be used as grommet openings. The chart below indicates which grommet or cutout options are available on Aware tables.

Code	Position
AGO	No grommets or cutouts.
AG1	Single grommet, centered left to right, 2"from back of surface.
AG2	Pair of grommets, approximately 3" in from each side, 2" from back of surface.
ATC	One cutout for Pop-up Power, centered left-to-right and front-to-back. Only on 30"D and 36"D tables. Do not specify on folding or nesting tables.
ATE	One cutout for Pop-up Power, centered left-to-right, 2" in from back of surface.

Dimension	AGO	AG1	AG2	ATC	ATE
18"D x 48"W	•	•	•		•
18"D x 54"W	•	•	•		•
18"D x 60"W	•	•	•		•
18"D x 66"W	•	•	•		•
18"D x 72"W	•	•	•		•
24"D x 36"W	•	•	•		•
24"D x 42"W	•	•	•		•
24"D x 48"W	•	•	•		•
24"D x 54"W	•	•	•		•
24"D x 60"W	•	•	•		•
24"D x 66"W	•	•	•		•
24"D x 72"W	•	•	•		•
24"D x 84"W	•	•	•		•
24"D x 96"W	•	•	•		•
30"D x 36"W	•	•	•	•	•
30"D x 42"W	•	•	•	•	•
30"D x 48"W	•	•	•	•	•
30"D x 54"W	•	•	•	•	•
30"D x 60"W	•	•	•	•	•
30"D x 66"W	•	•	•	•	•
30"D x 72"W	•	•	•	•	•
30"D x 84"W	•	•	•	•	•
30"D x 96"W	•	•	•	•	•
36"D x 48"W	•	•	•	•	•
36"D x 54"W	•	•	•	•	•
36"D x 60"W	•	•	•	•	•
36"D x 66"W	•	•	•	•	•
36"D x 72"W	•	•	•	•	•

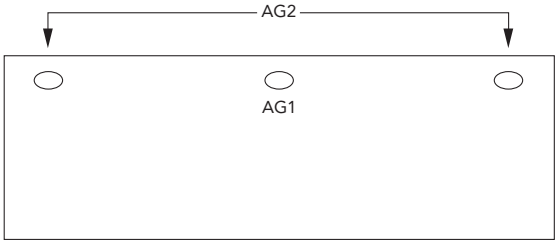
AG1/AG2 Cutout



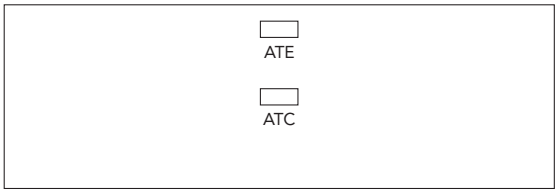
Oval

AG1 and AG2 Grommet Color Offering	
Designer White	DW
Black	E4
Flint	E9
Fossil	EH
Parchment	EN
Muslin	EU
Loft	EV
Brownstone	EY
Titanium	TI

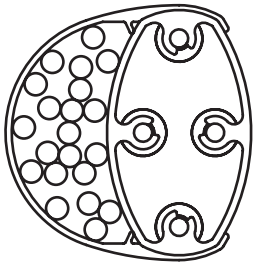
Grommet Locations



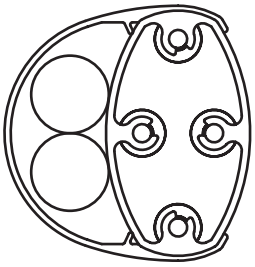
Cutout Locations



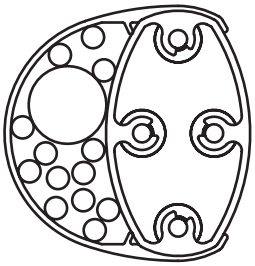
WIRE MANAGER CABLE CAPACITY



21 voice/data cables (.25" dia.) at 60% fill ratio



2 electrical infeed at 60% fill ratio



13 voice/data cables (.25" dia.) at 60% fill ratio

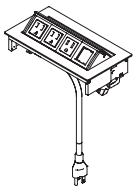
AWARE

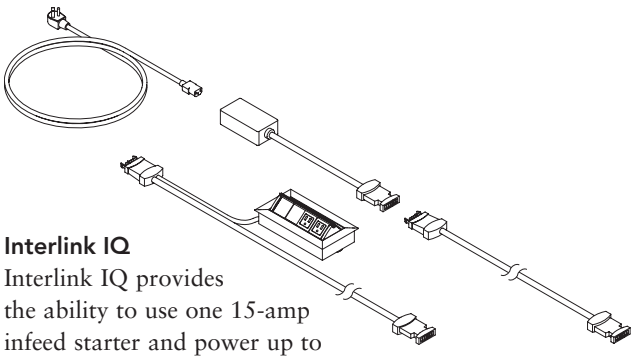
ELECTRICAL OPTIONS

Aware Tables offer three power options: Corded, Interlink IQ, or Hardwire. Installation and use of electrical systems, the number of receptacles used on a given circuit, and connections to the building power supply should be in compliance with all local and national electrical codes. Verify code requirements before ordering. Chicago requires hard wiring. Chicago and New York do not permit use of Interlink IQ components.

Corded

Corded models plug directly into an outlet. Corded modules cannot plug into other corded power modules. In order to plug into other units the unit would need to be hardwired. When routing corded models to a wall outlet, the maximum amount of cord that can be exposed outside of the furniture is 6 feet. (New York, check local code.)



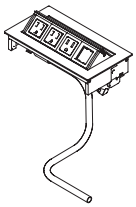


Interlink IQ

Interlink IQ provides the ability to use one 15-amp infeed starter and power up to 8 power modules (including jumpers) off of one infeed starter. Interlink IQ provides a visual indicator of system status. LED illuminates green when you are connected and ready to plug in. A red light indicates you have linked too many units. See page 331 for examples of multiple tables using Interlink IQ components.

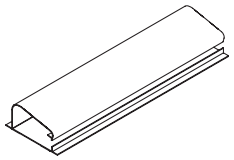
Hardwire

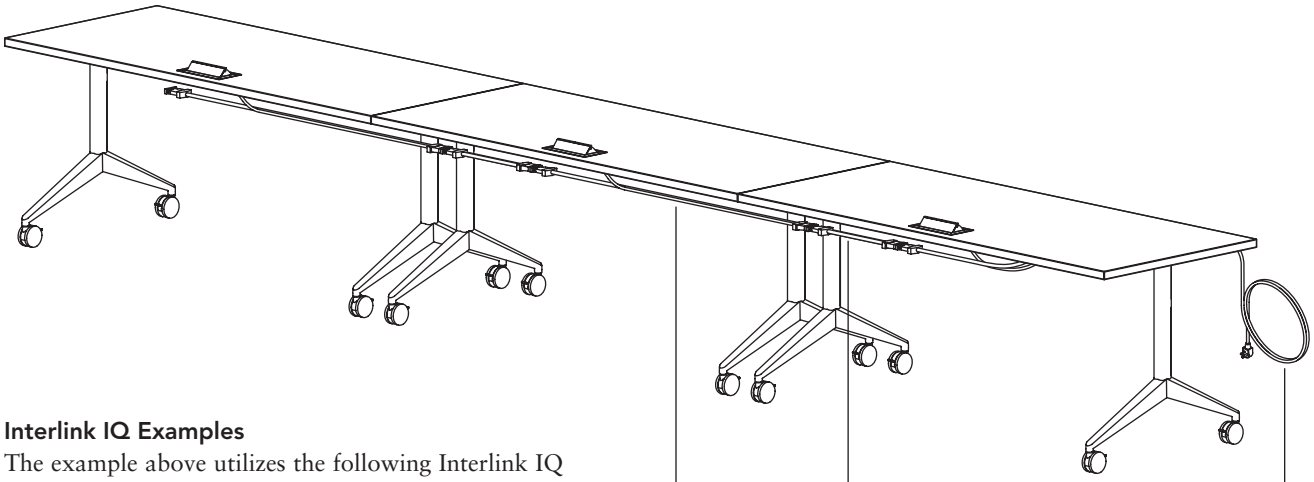
Hardwire models are provided with 10' of sealtight cable. Customer must furnish junction boxes, conduit, and additional wire to be in compliance with local and national electrical codes.



Wire Trough

Attach wire trough as needed to the underside of tables to support cords.





Interlink IQ Examples

The example above utilizes the following Interlink IQ components to power three 72"W Aware tables:

3 – Interlink IQ 60" Power Harnesses model number: AW4QH60P (provides two AC power receptacles per unit)

2 – Interlink IQ 36" Jumpers model number: AW4QJ36

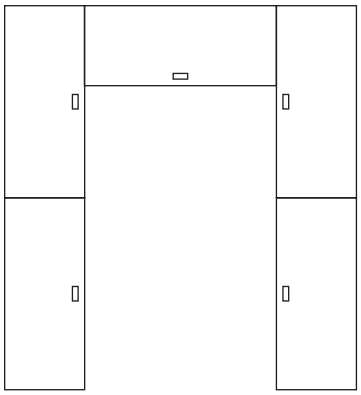
1 – Interlink IQ Starter model number: AW4QBI

The example below utilizes the following Interlink IQ components to power five 72"W Aware tables:

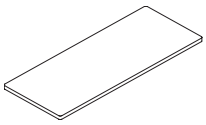
5 – Interlink IQ 60" Power Harnesses model number: AW4QH60P (provides two AC power receptacles per unit)

2 – Interlink IQ 36" Jumpers model number: AW4QJ36

1 – Interlink IQ Starter model number: AW4QBI



- Order folding legs separately — see options on page 335.
- Specify grommet location, type, and color — see page 331.
- Eased edge tops feature shaped edge on front side.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see pages 352-354.



Description	Model	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
18"D Folding Table Tops						
60"W Laminate – Flat Edge	**AW3LF1860F**	52 S	4.6	$ 726	$ 755	$ 779
60"W Laminate – T-Mold Edge	**AW3LT1860F**	36 S	4.6	$ 726	$ 755	$ 779
60"W Fluid Form – Eased Edge	**AW3FE1860F**	52 S	4.6	—	—	—
66"W Laminate – Flat Edge	**AW3LF1866F**	57 S	5.0	$ 818	$ 851	$ 877
66"W Laminate – T-Mold Edge	**AW3LT1866F**	44 S	5.0	$ 818	$ 851	$ 877
66"W Fluid Form – Eased Edge	**AW3FE1866F**	57 S	5.0	—	—	—
72"W Laminate – Flat Edge	**AW3LF1872F**	62 S	5.5	$ 848	$ 881	$ 909
72"W Laminate – T-Mold Edge	**AW3LT1872F**	52 S	5.5	$ 848	$ 881	$ 909
72"W Fluid Form – Eased Edge	**AW3FE1872F**	62 S	5.5	—	—	—
24"D Folding Table Tops						
60"W Laminate – Flat Edge	**AW3LF2460F**	53 S	5.9	$ 793	$ 825	$ 850
60"W Laminate – T-Mold Edge	**AW3LT2460F**	53 S	5.9	$ 793	$ 825	$ 850
60"W Fluid Form – Eased Edge	**AW3FE2460F**	53 S	5.9	—	—	—
66"W Laminate – Flat Edge	**AW3LF2466F**	64 S	6.4	$ 848	$ 881	$ 909
66"W Laminate – T-Mold Edge	**AW3LT2466F**	64 S	6.4	$ 848	$ 881	$ 909
66"W Fluid Form – Eased Edge	**AW3FE2466F**	64 S	6.4	—	—	—
72"W Laminate – Flat Edge	**AW3LF2472F**	75 S	6.9	$ 897	$ 933	$ 960
72"W Laminate – T-Mold Edge	**AW3LT2472F**	75 S	6.9	$ 897	$ 933	$ 960
72"W Fluid Form – Eased Edge	**AW3FE2472F**	75 S	6.9	—	—	—
30"D Folding Table Tops						
60"W Laminate – Flat Edge	**AW3LF3060F**	78 S	7.1	$ 882	$ 916	$ 944
60"W Laminate – T-Mold Edge	**AW3LT3060F**	78 S	7.1	$ 882	$ 916	$ 944
60"W Fluid Form – Eased Edge	**AW3FE3060F**	78 S	7.1	—	—	—
66"W Laminate – Flat Edge	**AW3LF3066F**	86 S	7.7	$ 948	$ 985	$ 1015
66"W Laminate – T-Mold Edge	**AW3LT3066F**	86 S	7.7	$ 948	$ 985	$ 1015
66"W Fluid Form – Eased Edge	**AW3FE3066F**	86 S	7.7	—	—	—
72"W Laminate – Flat Edge	**AW3LF3072F**	93 S	8.4	$ 1012	$ 1050	$ 1084
72"W Laminate – T-Mold Edge	**AW3LT3072F**	93 S	8.4	$ 1012	$ 1050	$ 1084
72"W Fluid Form – Eased Edge	**AW3FE3072F**	93 S	8.4	—	—	—

How to specify —

Select the Model Number from above.

Suffix:
F for use with folding legs

AW3 _ _ _ _ F .

1st Option:
FSC Certified Wood:
FSC Select for FSC Certified Wood
X No FSC

_ _ _ .

2nd Option:
Laminate or Fluid Form:
See inside front cover for finishes.

_ _ _ _ .

3rd Option:
Edge Color *(Laminate only)*:
See inside front cover for finishes.

_ _ .

4th Option:
Grommet or Cutout Location *(see page 331)*:
AG0 No Grommets
AG1 Centered Oval (Add $16)
AG2 Pair Ovals (Add $29)
ATE Pop-up Power Cutout – Centered Side-to-Side, 2" from Back

A _ _

5th Option:
Grommet Type *(if applicable)*:
P Oval Plastic

_

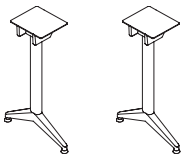
6th Option:
Grommet Color:
See page 331 for Oval grommet color offering.

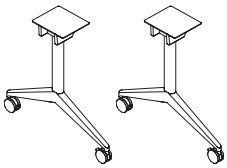
_ _

Examples: **AW3LT1860F.X.LM13EY.AG2PEY** **AW3FE3072F.FSC.TF33.AG0**

S *Shippable by small-package carrier.*

- Order top for folding legs separately — see options on page 334.
- Legs are sold in pairs. Folding models do not include beam; order width to match width of top.
- Leg finish options include painted (color specified) or polished. Legs require some assembly.
- Legs below with top from previous page creates seated height 29"H table. Glides provide ½" of adjustment.
- All casters are urethane tread locking casters. Choice of Black or Silver.





Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price
Folding 29"H T-Legs for 18"D – 24"D x 60"W – 72"W Tops							
Pair, Seated Height w/Glides	**AW2TSFG** ⌴ (shown)	17 S	2.7	$ 1841	$ 1872	$ 1898	$ 2076
Pair, Seated Height w/Casters	**AW2TSFC** ⌴	17 S	2.4	$ 1841	$ 1872	$ 1898	$ 2076
Folding 29"H T-Legs for 30"D x 60"W – 72"W Tops							
Pair, Seated Height w/Glides	**AW2TLFG** ⌴	17 S	4.3	$ 1900	$ 1931	$ 1957	$ 2136
Pair, Seated Height w/Casters	**AW2TLFC** ⌴ (shown)	17 S	4.1	$ 1900	$ 1931	$ 1957	$ 2136

AWARE

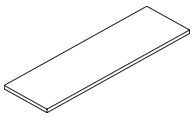
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above. Add suffix: **B** for Painted **S** for Polished	**Paint Color or PAL for Polished:** P1 P2 P3 See page 327 for finishes.	**Caster Color** *(if applicable)*: **B** Black **S** Silver
AW2 _____ . ____ .		

Examples: **AW2TSFGB.P7D** **AW2TSFCB.P7D.B** **AW2TLFCS.PAL.S**

S *Shippable by small-package carrier.*

Aware® 18"D x 48"W – 72"W Table Tops (For use with Fixed or Nesting Legs)

- Order legs separately — see options on page 337. "T" suffix top for T-legs.
- Specify grommet location, type, and color — see page 331.
- Eased edge tops feature shaped edge on front side.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see pages 352-354.



Description	Model	Ship Weight	Cubes	List Price L1 or V2	List Price L2 or V3	List Price L3
18"D Table Tops						
48"W Laminate – Flat Edge	**AW3LF1848T**	36 S	3.8	$ 622	$ 648	$ 669
48"W Laminate – T-Mold Edge	**AW3LT1848T**	36 S	3.8	$ 622	$ 648	$ 669
48"W Fluid Form – Eased Edge	**AW3FE1848T**	36 S	3.8	—	—	—
48"W Veneer – Square Edge	**AW3VF1848T**	36 S	3.8	$ 3130	$ 3415	—
54"W Laminate – Flat Edge	**AW3LF1854T**	44 S	4.2	$ 659	$ 686	$ 709
54"W Laminate – T-Mold Edge	**AW3LT1854T**	44 S	4.2	$ 659	$ 686	$ 709
54"W Fluid Form – Eased Edge	**AW3FE1854T**	44 S	4.2	—	—	—
54"W Veneer – Square Edge	**AW3VF1854T**	44 S	4.2	$ 3265	$ 3562	—
60"W Laminate – Flat Edge	**AW3LF1860T** (shown)	52 S	4.6	$ 726	$ 755	$ 779
60"W Laminate – T-Mold Edge	**AW3LT1860T**	52 S	4.6	$ 726	$ 755	$ 779
60"W Fluid Form – Eased Edge	**AW3FE1860T**	52 S	4.6	—	—	—
60"W Veneer – Square Edge	**AW3VF1860T**	52 S	4.6	$ 3405	$ 3714	—
66"W Laminate – Flat Edge	**AW3LF1866T**	57 S	5.0	$ 818	$ 851	$ 877
66"W Laminate – T-Mold Edge	**AW3LT1866T**	57 S	5.0	$ 818	$ 851	$ 877
66"W Fluid Form – Eased Edge	**AW3FE1866T**	57 S	5.0	—	—	—
66"W Veneer – Square Edge	**AW3VF1866T**	57 S	5.0	$ 3610	$ 3938	—
72"W Laminate – Flat Edge	**AW3LF1872T**	62 S	5.5	$ 848	$ 881	$ 909
72"W Laminate – T-Mold Edge	**AW3LT1872T**	62 S	5.5	$ 848	$ 881	$ 909
72"W Fluid Form – Eased Edge	**AW3FE1872T**	62 S	5.5	—	—	—
72"W Veneer – Square Edge	**AW3VF1872T**	62 S	5.5	$ 3675	$ 4008	—

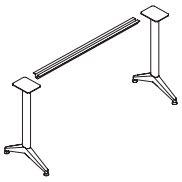
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Laminate or Fluid Form:**	*3rd Option:* **Edge Color** *(Laminate only)*:	*4th Option:* **Grommet or Cutout Location** *(see page 331)*:	*5th Option:* **Grommet Type** *(if applicable)*:	*6th Option:* **Grommet Color:**
AW3 _ _ T .	**FSC** Select for FSC Certified Wood **X** No FSC	See inside front cover for finishes.	See inside front cover for finishes.	**AG0** No Grommets **AG1** Centered Oval (Add $16) **AG2** Pair Ovals (Add $29) **ATE** Pop-up Power Cutout – Centered Side-to-Side, 2" from Back	**P** Oval Plastic	See page 331 for Oval grommet color offering.
.	.	.	.	A _ _		

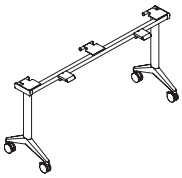
Examples: **AW3LT1848T.X.LM13EY.AG2PEY**
AW3VF1848T.FSC.NC777.AG1.P

S *Shippable by small-package carrier.*

Aware® Leg Options for 18"D Table Tops 48"W – 72"W

- Order top separately — see options on page 336. "T" suffix top for T-legs.
- Legs are sold in pairs. Nesting models and T-legs 60"W and wider include beam, order width to match width of top.
- Leg finish options include painted (color specified) or polished. Legs require some assembly.
- Legs below with top from previous page creates seated height 29"H table. Glides provide ½" of adjustment.
- All casters are urethane tread locking casters. Choice of Black or Silver.





Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight		Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price
Fixed 29"H T-Legs for 18"D Tops (60"W and 72"W includes beam)								
48"W or 54"W Pair, Seated Height w/Glides	**AW2TSPG** ⌴	16	S	2.8	$ 1011	$ 1040	$ 1065	$ 1236
48"W or 54"W Pair, Seated Height w/Casters	**AW2TSPC** ⌴	16	S	2.4	$ 1011	$ 1040	$ 1065	$ 1236
60"W or 66"W Pair, Seated Height w/Glides	**AW2TSPG** ⌴ **60** (shown)	23		3.5	$ 1139	$ 1168	$ 1193	$ 1364
60"W or 66"W Pair, Seated Height w/Casters	**AW2TSPC** ⌴ **60**	23		3.5	$ 1139	$ 1168	$ 1193	$ 1364
72"W Pair, Seated Height w/Glides	**AW2TSPG** ⌴ **72**	25		3.8	$ 1171	$ 1200	$ 1225	$ 1396
72"W Pair, Seated Height w/Casters	**AW2TSPC** ⌴ **72**	25		3.8	$ 1171	$ 1200	$ 1225	$ 1396
Nesting 29"H T-Legs for 18"D Tops (includes beam)								
48"W Kit, Seated Height w/Casters	**AW2TS18N48C** ⌴	24		4.8	$ 1607	$ 1638	$ 1664	$ 1851
54"W Kit, Seated Height w/Casters	**AW2TS18N54C** ⌴	24		5.1	$ 1629	$ 1660	$ 1686	$ 1878
60"W Kit, Seated Height w/Casters	**AW2TS18N60C** ⌴ (shown)	32		5.4	$ 1744	$ 1775	$ 1801	$ 2015
66"W Kit, Seated Height w/Casters	**AW2TS18N66C** ⌴	33		5.4	$ 1795	$ 1826	$ 1852	$ 2040
72"W Kit, Seated Height w/Casters	**AW2TS18N72C** ⌴	35		5.6	$ 1854	$ 1885	$ 1911	$ 2102

How to specify —

Select the Model Number from above.

Add suffix:
B for Painted
S for Polished

1st Option:

Paint Color or PAL for Polished:

P1 P2 P3

See page 327 for finishes.

2nd Option:

Caster Color *(if applicable)*:

B Black
S Silver

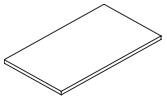
AW2 _____ . ____ .

Examples: **AW2TSPGB.P7D** **AW2TSPCB60.P7D.B** **AW2TS18N48CS.PAL.S**

S *Shippable by small-package carrier.*

Aware® 24"D x 36"W – 54"W Table Tops (For use with Fixed or Nesting Legs)

- Order legs separately — see options on page 339. "T" suffix top for T-legs and "V" suffix top for V-legs.
- Specify grommet location, type, and color — see page 331.
- Knife edge tops feature shaped edge on all sides. Eased edge tops feature shaped edge on front side.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see pages 352-354.



Description	Model + Suffix "T" T-leg / "V" V-leg	Ship Weight		Cubes	List Price L1 or V2	List Price L2 or V3	List Price L3
24"D Table Tops							
36"W Laminate – Flat Edge	**AW3LF2436** ⌴	36	S	3.7	$ 583	$ 607	$ 627
36"W Laminate – T-Mold Edge	**AW3LT2436** ⌴	36	S	3.7	$ 583	$ 607	$ 627
36"W Laminate – Knife Edge*	**AW3LK2436V**	36	S	3.7	$ 1877	$ 1942	$ 2005
36"W Fluid Form – Eased Edge	**AW3FE2436** ⌴	36	S	3.7	—	—	—
36"W Veneer – Square Edge	**AW3VF2436** ⌴	36	S	3.7	$ 2996	$ 3268	—
42"W Laminate – Flat Edge	**AW3LF2442** ⌴ (shown)	41	S	4.2	$ 622	$ 648	$ 669
42"W Laminate – T-Mold Edge	**AW3LT2442** ⌴	41	S	4.2	$ 622	$ 648	$ 669
42"W Laminate – Knife Edge	**AW3LK2442V**	41	S	4.2	$ 1887	$ 1952	$ 2015
42"W Fluid Form – Eased Edge	**AW3FE2442** ⌴	41	S	4.2	—	—	—
42"W Veneer – Square Edge	**AW3VF2442** ⌴	41	S	4.2	$ 3130	$ 3415	—
48"W Laminate – Flat Edge	**AW3LF2448** ⌴	46	S	4.8	$ 659	$ 686	$ 709
48"W Laminate – T-Mold Edge	**AW3LT2448** ⌴	46	S	4.8	$ 659	$ 686	$ 709
48"W Laminate – Knife Edge	**AW3LK2448V**	46	S	4.8	$ 1895	$ 1960	$ 2024
48"W Fluid Form – Eased Edge	**AW3FE2448** ⌴	46	S	4.8	—	—	—
48"W Veneer – Square Edge	**AW3VF2448** ⌴	46	S	4.8	$ 3265	$ 3562	—
54"W Laminate – Flat Edge	**AW3LF2454** ⌴	49	S	5.3	$ 726	$ 755	$ 779
54"W Laminate – T-Mold Edge	**AW3LT2454** ⌴	49	S	5.3	$ 726	$ 755	$ 779
54"W Laminate – Knife Edge	**AW3LK2454V**	49	S	5.3	$ 1901	$ 1967	$ 2030
54"W Fluid Form – Eased Edge	**AW3FE2454** ⌴	49	S	5.3	—	—	—
54"W Veneer – Square Edge	**AW3VF2454** ⌴	49	S	5.3	$ 3405	$ 3714	—

*V-legs are the only option offered for knife edge table tops.

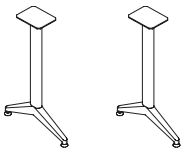
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Laminate or Fluid Form:**	*3rd Option:* **Edge Color** *(Laminate only)*:	*4th Option:* **Grommet or Cutout Location** *(see page 331)*:	*5th Option:* **Grommet Type** *(if applicable)*:	*6th Option:* **Grommet Color:**
Suffix: **T** for use with T legs **V** for use with V legs (Knife "V" only)	**FSC** Select for FSC Certified Wood **X** No FSC	See inside front cover for finishes.	See inside front cover for finishes.	**AG0** No Grommets **AG1** Centered Oval (Add $16) **AG2** Pair Ovals (Add $29) **ATE** Pop-up Power Cutout – Centered Side-to-Side, 2" from Back	**P** Oval Plastic	See page 331 for Oval grommet color offering.
AW3 .	.	.	.	A		

Examples: **AW3LT2436T.X.LM13EY.AG2PEY**
AW3VF2454V.FSC.NC777.P

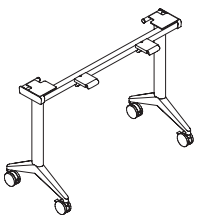
S *Shippable by small-package carrier.*

Aware® Leg Options for 24"D Table Tops 36"W – 54"W

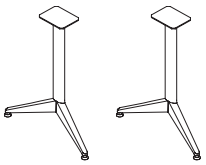
- Order top separately — see options on page 338. "T" suffix top for T-legs and "V" suffix top for V-legs.
- Legs are sold in pairs. Nesting models include beam, order width to match width of top.
- Leg finish options include painted (color specified) or polished. Legs require some assembly.
- Select legs below with top from previous page to create either a seated height 29"H table or a 42"H standing height table. Glides provide ½" of adjustment.
- All casters are urethane tread locking casters. Choice of Black or Silver.



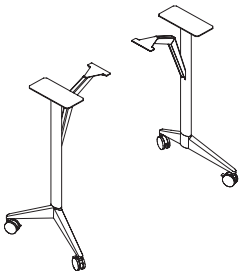
Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price
Fixed 29"H T-Legs for 24"D x 36"W – 54"W Tops							
Pair, Seated Height w/Glides	**AW2TSPG** ⌴ (shown)	16 S	2.8	$ 1011	$ 1040	$ 1065	$ 1236
Pair, Seated Height w/Casters	**AW2TSPC** ⌴	16 S	2.4	$ 1011	$ 1040	$ 1065	$ 1236



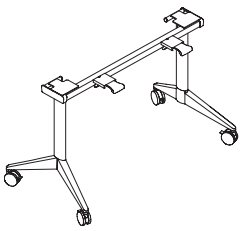
Nesting 29"H T-Legs for 24"D Tops (includes beam)							
36"W Kit, Seated Height w/Casters	**AW2TS24N36C** ⌴	22	4.5	$ 1587	$ 1618	$ 1644	$ 1829
42"W Kit, Seated Height w/Casters	**AW2TS24N42C** ⌴ (shown)	23	4.5	$ 1597	$ 1628	$ 1654	$ 1842
48"W Kit, Seated Height w/Casters	**AW2TS24N48C** ⌴	24	4.8	$ 1607	$ 1638	$ 1664	$ 1851
54"W Kit, Seated Height w/Casters	**AW2TS24N54C** ⌴	24	5.1	$ 1629	$ 1660	$ 1686	$ 1878



Fixed 29"H V-Legs for 24"D – 30"D x 36"W – 54"W Tops							
Pair, Seated Height w/Glides	**AW2VMPG** ⌴ (shown)	18 S	3.5	$ 1179	$ 1208	$ 1233	$ 1402
Pair, Seated Height w/Casters	**AW2VMPC** ⌴	18 S	2.4	$ 1179	$ 1208	$ 1233	$ 1402



Fixed 42"H V-Legs for 24"D x 54"W Tops							
54"W Pair Standing Height w/Glides	**AW2VMSHGB**	5.8	28	$ 1565	$ 1594	$ 1619	—
54"W Pair Standing Height w/Casters	**AW2VMSHCB** (shown)	5.8	28	$ 1565	$ 1594	$ 1619	—



Nesting 29"H V-Legs for 24"D Tops (includes beam)							
36"W Kit, Seated Height w/Casters	**AW2VM24N36C** ⌴	24	4.5	$ 1754	$ 1785	$ 1811	$ 2003
42"W Kit, Seated Height w/Casters	**AW2VM24N42C** ⌴ (shown)	24	4.5	$ 1767	$ 1798	$ 1824	$ 2013
48"W Kit, Seated Height w/Casters	**AW2VM24N48C** ⌴	25	4.5	$ 1777	$ 1808	$ 1834	$ 2026
54"W Kit, Seated Height w/Casters	**AW2VM24N54C** ⌴	26	4.8	$ 1787	$ 1818	$ 1844	$ 2035

NOTE: T-legs only work with "T" suffix tops and V-legs only work with "V" suffix tops.

How to specify —

Select the Model Number from above.

Add suffix:
B for Painted
S for Polished

AW2 _____ . ____ .

1st Option:

Paint Color or PAL for Polished:

P1 P2 P3

See page 327 for finishes.

Standing height only available as painted.

2nd Option:

Caster Color *(if applicable)*:

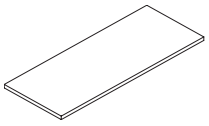
B Black
S Silver

Examples: **AW2TSPGB.P7D** **AW2TSPCB.P7D.B** **AW2TS24N36CS.PAL.S**

S *Shippable by small-package carrier.*

Aware® 24"D x 60"W – 96"W Table Tops (For use with Fixed or Nesting Legs)

- Order legs separately — see options on page 341. "T" suffix top for T-legs and "V" suffix top for V-legs.
- Specify grommet location, type, and color — see page 331.
- Knife edge tops feature shaped edge on all sides. Eased edge tops feature shaped edge on front side.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see pages 352-354.



Description	Model + Suffix "T" T-leg / "V" V-leg	Ship Weight	Cubes	List Price L1 or V2	List Price L2 or V3	List Price L3
24"D Table Tops						
60"W Laminate – Flat Edge	**AW3LF2460** ⌴	53 S	5.9	$ 793	$ 825	$ 850
60"W Laminate – T-Mold Edge	**AW3LT2460** ⌴	53 S	5.9	$ 793	$ 825	$ 850
60"W Laminate – Knife Edge*	**AW3LK2460V**	53 S	5.9	$ 1913	$ 1979	$ 2044
60"W Fluid Form – Eased Edge	**AW3FE2460** ⌴	53 S	5.9	—	—	—
60"W Veneer – Square Edge	**AW3VF2460** ⌴	53 S	5.9	$ 3543	$ 3865	—
66"W Laminate – Flat Edge	**AW3LF2466** ⌴	64 S	6.4	$ 848	$ 881	$ 909
66"W Laminate – T-Mold Edge	**AW3LT2466** ⌴	64 S	6.4	$ 848	$ 881	$ 909
66"W Laminate – Knife Edge*	**AW3LK2466V**	64 S	6.4	$ 1997	$ 2065	$ 2134
66"W Fluid Form – Eased Edge	**AW3FE2466** ⌴	64 S	6.4	—	—	—
66"W Veneer – Square Edge	**AW3VF2466** ⌴	64 S	6.4	$ 3675	$ 4008	—
72"W Laminate – Flat Edge	**AW3LF2472** ⌴	75 S	6.9	$ 897	$ 933	$ 960
72"W Laminate – T-Mold Edge	**AW3LT2472** ⌴	75 S	6.9	$ 897	$ 933	$ 960
72"W Laminate – Knife Edge*	**AW3LK2472V**	75 S	6.9	$ 2087	$ 2159	$ 2230
72"W Fluid Form – Eased Edge	**AW3FE2472** ⌴	75 S	6.9	—	—	—
72"W Veneer – Square Edge	**AW3VF2472** ⌴	75 S	6.9	$ 3814	$ 4160	—
84"W Laminate – Flat Edge	**AW3LF2484** ⌴	91 S	8.0	$ 1035	$ 1075	$ 1108
84"W Laminate – T-Mold Edge	**AW3LT2484** ⌴	91 S	8.0	$ 1035	$ 1075	$ 1108
84"W Laminate – Knife Edge*	**AW3LK2484V**	91 S	8.0	$ 2298	$ 2377	$ 2454
84"W Fluid Form – Eased Edge	**AW3FE2484** ⌴	91 S	8.0	—	—	—
84"W Veneer – Square Edge	**AW3VF2484** ⌴	91 S	8.0	$ 4164	$ 4542	—
96"W Laminate – Flat Edge	**AW3LF2496** ⌴	100	9.1	$ 1246	$ 1293	$ 1333
96"W Laminate – T-Mold Edge	**AW3LT2496** ⌴	100	9.1	$ 1246	$ 1293	$ 1333
96"W Laminate – Knife Edge*	**AW3LK2496V**	100	9.1	$ 2640	$ 2731	$ 2820
96"W Fluid Form – Eased Edge	**AW3FE2496** ⌴	100	9.1	—	—	—
96"W Veneer – Square Edge	**AW3VF2496** ⌴	100	9.1	$ 4715	$ 5144	—

*V-legs are the only option offered for knife edge table tops.

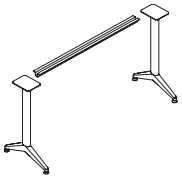
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Laminate or Fluid Form:**	*3rd Option:* **Edge Color** *(Laminate only)*:	*4th Option:* **Grommet or Cutout Location** *(see page 331)*:	*5th Option:* **Grommet Type** *(if applicable)*:	*6th Option:* **Grommet Color:**
Suffix: **T** for use with T legs **V** for use with V legs (Knife "V" only)	**FSC** Select for FSC Certified Wood **X** No FSC	See inside front cover for finishes.	See inside front cover for finishes.	**AG0** No Grommets **AG1** Centered Oval (Add $16) **AG2** Pair Ovals (Add $29) **ATE** Pop-up Power Cutout – Centered Side-to-Side, 2" from Back	**P** Oval Plastic	See page 331 for Oval grommet color offering.
AW3 .	.	.	.	A		

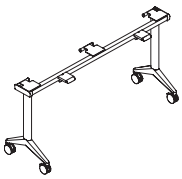
Examples: **AW3LT2460T.X.LM13EY.AG2PEY**
AW3VF2472V.FSC.SC777.P

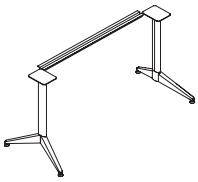
S *Shippable by small-package carrier.*

Aware® Leg Options for 24"D Table Tops 60"W – 96"W

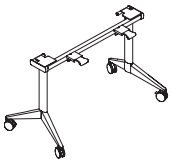
- Order Top separately — see options on page 340. "T" suffix top for T-legs and "V" suffix top for V-legs.
- Leg finish options include painted (color specified) or polished. Legs require some assembly. Standing height models come with external stiffener.
- Legs are sold in pairs. Nesting models include beam, order width to match width of top.
- Select legs below with top from previous page to create either a seated height 29"H table or a 42"H standing height table. Glides provide ½" of adjustment.
- All casters are urethane tread locking casters. Choice of Black or Silver.











Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price
Fixed 29"H T-Legs for 24"D Tops (includes beam)							
60"- 66"W Kit, Seated Height w/Glides	**AW2TSPG ␣ 60** (shown)	23	3.5	$ 1139	$ 1168	$ 1193	$ 1364
60"- 66"W Kit, Seated Height w/Casters	**AW2TSPC ␣ 60**	23	3.5	$ 1139	$ 1168	$ 1193	$ 1364
72"W Kit, Seated Height w/Glides	**AW2TSPG ␣ 72**	25	3.8	$ 1171	$ 1200	$ 1225	$ 1396
72"W Kit, Seated Height w/Casters	**AW2TSPC ␣ 72**	25	3.8	$ 1171	$ 1200	$ 1225	$ 1396
84"W Kit, Seated Height w/Glides	**AW2TSPG ␣ 84**	27	4.2	$ 1204	$ 1233	$ 1258	$ 1429
84"W Kit, Seated Height w/Casters	**AW2TSPC ␣ 84**	27	4.2	$ 1204	$ 1233	$ 1258	$ 1429
96"W Kit, Seated Height w/Glides	**AW2TSPG ␣ 96**	28	4.2	$ 1459	$ 1488	$ 1513	$ 1684
96"W Kit, Seated Height w/Casters	**AW2TSPC ␣ 96**	28	4.2	$ 1459	$ 1488	$ 1513	$ 1684
Nesting 29"H T-Legs for 24"D Tops (includes beam)							
60"W Kit, Seated Height w/Casters	**AW2TS24N60C ␣** (shown)	32	5.4	$ 1744	$ 1775	$ 1801	$ 2015
66"W Kit, Seated Height w/Casters	**AW2TS24N66C ␣**	33	5.4	$ 1795	$ 1826	$ 1852	$ 2040
72"W Kit, Seated Height w/Casters	**AW2TS24N72C ␣**	35	5.6	$ 1854	$ 1885	$ 1911	$ 2102
84"W Kit, Seated Height w/Casters	**AW2TS24N84C ␣**	40	6.1	$ 1945	$ 1976	$ 2002	$ 2188
96"W Kit, Seated Height w/Casters	**AW2TS24N96C ␣**	44	6.5	$ 2031	$ 2062	$ 2088	$ 2271
Fixed 29"H V-Legs for 24"D Tops (includes beam)							
60"- 66"W Kit, Seated Height w/Glides	**AW2VMPG ␣ 60** (shown)	25	4.3	$ 1307	$ 1336	$ 1361	$ 1530
60"- 66"W Kit, Seated Height w/Casters	**AW2VMPC ␣ 60**	25	4.3	$ 1307	$ 1336	$ 1361	$ 1530
72"W Kit, Seated Height w/Glides	**AW2VMPG ␣ 72**	27	4.5	$ 1339	$ 1368	$ 1393	$ 1562
72"W Kit, Seated Height w/Casters	**AW2VMPC ␣ 72**	27	4.5	$ 1339	$ 1368	$ 1393	$ 1562
84"W Kit, Seated Height w/Glides	**AW2VMPG ␣ 84**	29	5.0	$ 1372	$ 1401	$ 1426	$ 1595
84"W Kit, Seated Height w/Casters	**AW2VMPC ␣ 84**	29	5.0	$ 1372	$ 1401	$ 1426	$ 1595
96"W Kit, Seated Height w/Glides	**AW2VMPG ␣ 96**	30	5.0	$ 1627	$ 1656	$ 1681	$ 1850
96"W Kit, Seated Height w/Casters	**AW2VMPC ␣ 96**	30	5.0	$ 1627	$ 1656	$ 1681	$ 1850
Fixed 42"H V-Legs for 24"D Tops							
60"–66"W Kit Standing Height w/Glides	**AW2VMSHGB60**	6.6	35	$ 1693	$ 1722	$ 1747	—
60"–66"W Kit Standing Height w/Casters	**AW2VMSHCB60** (shown)	6.6	35	$ 1693	$ 1722	$ 1747	—
72"W Kit Standing Height w/Glides	**AW2VMSHGB72**	6.8	37	$ 1725	$ 1754	$ 1779	—
72"W Kit Standing Height w/Casters	**AW2VMSHCB72**	6.8	37	$ 1725	$ 1754	$ 1779	—
84"W Kit Standing Height w/Glides	**AW2VMSHGB84**	7.3	39	$ 1758	$ 1787	$ 1812	—
84"W Kit Standing Height w/Casters	**AW2VMSHCB84**	7.3	39	$ 1758	$ 1787	$ 1812	—
Nesting 29"H V-Legs for 24"D Tops (includes beam)							
60"W Kit, Seated Height w/Casters	**AW2VM24N60C ␣** (shown)	33	5.1	$ 1937	$ 1968	$ 1994	$ 2190
66"W Kit, Seated Height w/Casters	**AW2VM24N66C ␣**	34	5.4	$ 1924	$ 1955	$ 1981	$ 2199
72"W Kit, Seated Height w/Casters	**AW2VM24N72C ␣**	37	5.4	$ 2007	$ 2038	$ 2064	$ 2256
84"W Kit, Seated Height w/Casters	**AW2VM24N84C ␣**	41	6.1	$ 2098	$ 2129	$ 2155	$ 2343
96"W Kit, Seated Height w/Casters	**AW2VM24N96C ␣**	45	6.5	$ 2182	$ 2213	$ 2239	$ 2430

NOTE: T-legs only work with "T" suffix tops and V-legs only work with "V" suffix tops.

How to specify —

Select the Model Number from above.

Add suffix:
B for Painted
S for Polished

AW2 _____ . ____ .

1st Option:

Paint Color or PAL for Polished:

P1 P2 P3

See page 327 for finishes.

Standing height only available as painted.

2nd Option:

Caster Color *(if applicable)*:

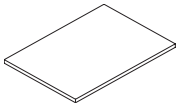
B Black
S Silver ***(coming soon)***

Examples: **AW2TSPGB60.P7D** **AW2TSPCB60.P7D.B** **AW2TS24N60CS.PAL.S**

S ***Shippable by small-package carrier.***

Aware® 30"D x 36"W – 54"W Table Tops (For use with Fixed or Nesting Legs)

- Order legs separately — see options on page 343. "T" suffix top for T-legs and "V" suffix top for V-legs.
- Specify grommet location, type, and color — see page 331.
- Knife edge tops feature shaped edge on all sides. Eased edge tops feature shaped edge on front side.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see pages 352-354.



Description	Model + Suffix "T" T-leg / "V" V-leg	Ship Weight	Cubes	List Price L1 or V2	List Price L2 or V3	List Price L3
30"D Table Tops						
36"W Laminate – Flat Edge	**AW3LF3036** ⌴	43 S	4.4	$ 622	$ 648	$ 669
36"W Laminate – T-Mold Edge	**AW3LT3036** ⌴	43 S	4.4	$ 622	$ 648	$ 669
36"W Laminate – Knife Edge*	**AW3LK3036V**	43 S	4.4	$ 1887	$ 1952	$ 2015
36"W Fluid Form – Eased Edge	**AW3FE3036** ⌴	43 S	4.4	—	—	—
36"W Veneer – Square Edge	**AW3VF3036** ⌴	43 S	4.4	$ 3130	$ 3415	—
42"W Laminate – Flat Edge	**AW3LF3042** ⌴	51 S	5.1	$ 659	$ 686	$ 709
42"W Laminate – T-Mold Edge	**AW3LT3042** ⌴	51 S	5.1	$ 659	$ 686	$ 709
42"W Laminate – Knife Edge	**AW3LK3042V**	51 S	5.1	$ 1895	$ 1960	$ 2024
42"W Fluid Form – Eased Edge	**AW3FE3042** ⌴	51 S	5.1	—	—	—
42"W Veneer – Square Edge	**AW3VF3042** ⌴	51 S	5.1	$ 3265	$ 3562	—
48"W Laminate – Flat Edge	**AW3LF3048** ⌴	58 S	5.8	$ 714	$ 743	$ 766
48"W Laminate – T-Mold Edge	**AW3LT3048** ⌴	58 S	5.8	$ 714	$ 743	$ 766
48"W Laminate – Knife Edge	**AW3LK3048V**	58 S	5.8	$ 1873	$ 1938	$ 2001
48"W Fluid Form – Eased Edge	**AW3FE3048** ⌴	58 S	5.8	—	—	—
48"W Veneer – Square Edge	**AW3VF3048** ⌴	58 S	5.8	$ 3467	$ 3782	—
54"W Laminate – Flat Edge	**AW3LF3054** ⌴	65 S	6.4	$ 799	$ 831	$ 856
54"W Laminate – T-Mold Edge	**AW3LT3054** ⌴	65 S	6.4	$ 799	$ 831	$ 856
54"W Laminate – Knife Edge	**AW3LK3054V**	65 S	6.4	$ 1980	$ 2047	$ 2116
54"W Fluid Form – Eased Edge	**AW3FE3054** ⌴	65 S	6.4	—	—	—
54"W Veneer – Square Edge	**AW3VF3054** ⌴	65 S	6.4	$ 3593	$ 3920	—

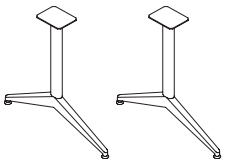
*V-legs are the only option offered for knife edge table tops.

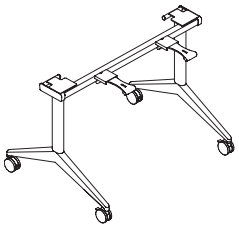
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Laminate or Fluid Form:**	*3rd Option:* **Edge Color** *(Laminate only)*:	*4th Option:* **Grommet or Cutout Location** *(see page 331)*:	*5th Option:* **Grommet Type** *(if applicable)*:	*6th Option:* **Grommet Color:**
Suffix: **T** for use with T legs **V** for use with V legs (Knife "V" only)	**FSC** Select for FSC Certified Wood **X** No FSC	See inside front cover for finishes.	See inside front cover for finishes.	**AG0** No Grommets **AG1** Centered Oval (Add $16) **AG2** Pair Ovals (Add $29) **ATE** Pop-up Power Cutout – Centered Side-to-Side, 2" from Back **ATC** Cutout – Centered Side-to-Side, Front-to-Back (Not for Nesting)	**P** Oval Plastic	See page 331 for Oval grommet color offering.
AW3 ___ ___ ___ ___ ___ .	___ ___ ___ .	___ ___ ___ ___ .	___ ___ .	A ___ ___	___	___ ___

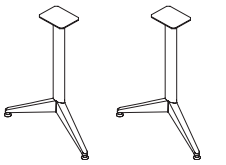
Examples: **AW3LT3036T.X.LM13EY.AG2PEY**
AW3VF3054V.FSC.SC777.P

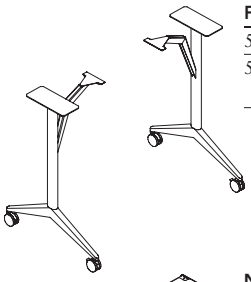
S *Shippable by small-package carrier.*

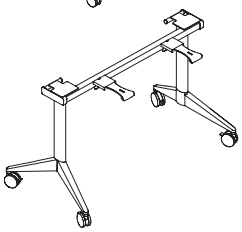
- Order Top separately - see options on page 342. "T" suffix top for T-legs and "V" suffix top for V-legs.
- Legs are sold in pairs. Nesting models include beam, order width to match width of top.
- Leg finish options include painted (color specified) or polished. Legs require some assembly.
- Select legs below with top from previous page to create either a seated height 29"H table or a 42"H standing height table. Glides provide ½" of adjustment.
- All casters are urethane tread locking casters. Choice of Black or Silver.











Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price
Fixed 29"H T-Legs for 30"D x 36"W – 54"W Tops							
Pair, Seated Height w/Glides	**AW2TLPG** ⌴	19 S	4.9	**$ 1066**	**$ 1095**	**$ 1120**	**$ 1292**
Pair, Seated Height w/Casters	**AW2TLPC** ⌴	19 S	4.1	**$ 1066**	**$ 1095**	**$ 1120**	**$ 1292**
Nesting 29"H T-Legs for 30"D Tops (includes beam)							
36"W Kit, Seated Height w/Casters	**AW2TL30N36C** ⌴	24	6.3	**$ 1645**	**$ 1676**	**$ 1702**	**$ 1888**
42"W Kit, Seated Height w/Casters	**AW2TL30N42C** ⌴	25	6.3	**$ 1655**	**$ 1686**	**$ 1712**	**$ 1901**
48"W Kit, Seated Height w/Casters	**AW2TL30N48C** ⌴	26	6.5	**$ 1665**	**$ 1696**	**$ 1722**	**$ 1910**
54"W Kit, Seated Height w/Casters	**AW2TL30N54C** ⌴	26	6.8	**$ 1687**	**$ 1718**	**$ 1744**	**$ 1937**
Fixed 29"H V-Legs for 24"D – 30"D x 36"W – 54"W Tops							
Pair, Seated Height w/Glides	**AW2VMPG** ⌴	18 S	3.5	**$ 1179**	**$ 1208**	**$ 1233**	**$ 1402**
Pair, Seated Height w/Casters	**AW2VMPC** ⌴	18 S	2.4	**$ 1179**	**$ 1208**	**$ 1233**	**$ 1402**
Fixed 42"H T-Legs for 30"D x 54"W Tops							
54"W Pair Standing Height w/Glides	**AW2TLSHGB**	5.8	28	**$ 1345**	**$ 1374**	**$ 1399**	—
54"W Pair Standing Height w/Casters	**AW2TLSHCB** (shown)	5.8	28	**$ 1345**	**$ 1374**	**$ 1399**	—
Nesting 29"H V-Legs for 30"D Tops (includes beam)							
36"W Kit, Seated Height w/Casters	**AW2VM30N36C** ⌴	24	6.3	**$ 1754**	**$ 1785**	**$ 1811**	**$ 2003**
42"W Kit, Seated Height w/Casters	**AW2VM30N42C** ⌴	24	6.3	**$ 1767**	**$ 1798**	**$ 1824**	**$ 2013**
48"W Kit, Seated Height w/Casters	**AW2VM30N48C** ⌴	25	6.3	**$ 1777**	**$ 1808**	**$ 1834**	**$ 2026**
54"W Kit, Seated Height w/Casters	**AW2VM30N54C** ⌴	26	6.5	**$ 1787**	**$ 1818**	**$ 1844**	**$ 2035**

NOTE: T-legs only work with "T" suffix tops and V-legs only work with "V" suffix tops.

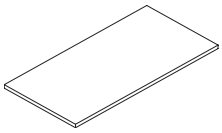
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above. Add suffix: **B** for Painted **S** for Polished	**Paint Color or PAL for Polished:** P1 P2 P3 See page 327 for finishes. Standing height only available as painted.	**Caster Color** *(if applicable)*: **B** Black **S** Silver

AW2 _____ . ____ .

Examples: **AW2TLPGB.P7D** **AW2TLPCB.P7D.B** **AW2TL30N36CS.PAL.S** S *Shippable by small-package carrier.*

Aware® 30"D x 60"W – 96"W Table Tops (For use with Fixed or Nesting Legs)

- Order legs separately — see options on page 345. "T" suffix top for T-legs and "V" suffix top for V-legs.
- Specify grommet location, type, and color — see page 331.
- Knife edge tops feature shaped edge on all sides. Eased edge tops feature shaped edge on front side.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see pages 352-354.



Description	Model + Suffix "T" T-leg / "V" V-leg	Ship Weight		Cubes	List Price L1 or V2	L2 or V3	L3
30"D Table Tops							
60"W Laminate – Flat Edge	**AW3LF3060** ⌴	78	S	7.1	$ 882	$ 916	$ 944
60"W Laminate – T-Mold Edge	**AW3LT3060** ⌴	78	S	7.1	$ 882	$ 916	$ 944
60"W Laminate – Knife Edge*	**AW3LK3060V**	78	S	7.1	$ 2084	$ 2156	$ 2227
60"W Fluid Form – Eased Edge	**AW3FE3060** ⌴	78	S	7.1	—	—	—
60"W Veneer – Square Edge	**AW3VF3060** ⌴	78	S	7.1	$ 3717	$ 4055	—
66"W Laminate – Flat Edge	**AW3LF3066** ⌴	86	S	7.7	$ 948	$ 985	$ 1015
66"W Laminate – T-Mold Edge	**AW3LT3066** ⌴	86	S	7.7	$ 948	$ 985	$ 1015
66"W Laminate – Knife Edge	**AW3LK3066V**	86	S	7.7	$ 2182	$ 2256	$ 2330
66"W Fluid Form – Eased Edge	**AW3FE3066** ⌴	86	S	7.7	—	—	—
66"W Veneer – Square Edge	**AW3VF3066** ⌴	86	S	7.7	$ 3845	$ 4193	—
72"W Laminate – Flat Edge	**AW3LF3072** ⌴	93	S	8.4	$ 1012	$ 1050	$ 1084
72"W Laminate – T-Mold Edge	**AW3LT3072** ⌴	93	S	8.4	$ 1012	$ 1050	$ 1084
72"W Laminate – Knife Edge	**AW3LK3072V**	93	S	8.4	$ 2281	$ 2358	$ 2434
72"W Fluid Form – Eased Edge	**AW3FE3072** ⌴	93	S	8.4	—	—	—
72"W Veneer – Square Edge	**AW3VF3072** ⌴	93	S	8.4	$ 3963	$ 4322	—
84"W Laminate – Flat Edge	**AW3LF3084** ⌴	109		9.7	$ 1245	$ 1292	$ 1332
84"W Laminate – T-Mold Edge	**AW3LT3084** ⌴	109		9.7	$ 1245	$ 1292	$ 1332
84"W Laminate – Knife Edge	**AW3LK3084V**	109		9.7	$ 2707	$ 2801	$ 2894
84"W Fluid Form – Eased Edge	**AW3FE3084** ⌴	109		9.7	—	—	—
84"W Veneer – Square Edge	**AW3VF3084** ⌴	109		9.7	$ 4405	$ 4806	—
96"W Laminate – Flat Edge	**AW3LF3096** ⌴	123		11.0	$ 1692	$ 1753	$ 1810
96"W Laminate – T-Mold Edge	**AW3LT3096** ⌴	123		11.0	$ 1692	$ 1753	$ 1810
96"W Laminate – Knife Edge	**AW3LK3096V**	123		11.0	$ 3439	$ 3559	$ 3676
96"W Fluid Form – Eased Edge	**AW3FE3096** ⌴	123		11.0	—	—	—
96"W Veneer – Square Edge	**AW3VF3096** ⌴	123		11.0	$ 5253	$ 5731	—

*V-legs are the only option offered for knife edge table tops.

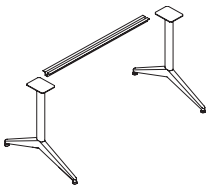
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Laminate or Fluid Form:**	*3rd Option:* **Edge Color** *(Laminate only)*:	*4th Option:* **Grommet or Cutout Location** *(see page 331)*:	*5th Option:* **Grommet Type** *(if applicable)*:	*6th Option:* **Grommet Color:**
Suffix: **T** for use with T legs **V** for use with V legs (Knife "V" only)	**FSC** Select for FSC Certified Wood **X** No FSC	See inside front cover for finishes.	See inside front cover for finishes.	**AG0** No Grommets **AG1** Centered Oval (Add $16) **AG2** Pair Ovals (Add $29) **ATE** Pop-up Power Cutout – Centered Side-to-Side, 2" from Back **ATC** Cutout – Centered Side-to-Side, Front-to-Back (Not for Nesting)	**P** Oval Plastic	See page 331 for Oval grommet color offering.
AW3 .	.	.	.	A		

Examples: **AW3LT3060T.X.LM13EY.AG2PEY**
AW3VF3060V.FSC.NC777.P

S *Shippable by small-package carrier.*

Aware® Leg Options for 30"D Table Tops 60"W – 96"W

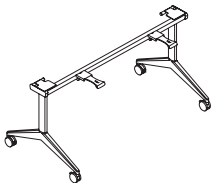
- Order top separately — see options on page 344. "T" suffix top for T-legs and "V" suffix top for V-legs.
- Legs are sold in pairs. Nesting models include beam, order width to match width of top. Standing height models come with external stiffener.
- Leg finish options include painted (color specified) or polished. Legs require some assembly.
- Select legs below with top from previous page to create either a seated height 29"H table or a 42"H standing height table. Glides provide ½" of adjustment.
- All casters are urethane tread locking casters. Choice of Black or Silver.



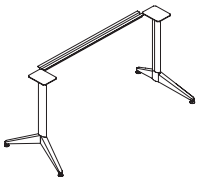
Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price
Fixed 29"H T-Legs for 30"D Tops (includes beam)							
60" – 66"W Kit, Seated Height w/Glides	**AW2TLPG ␣ 60**	26	5.7	$ 1194	$ 1223	$ 1248	$ 1420
60" – 66"W Kit, Seated Height w/Casters	**AW2TLPC ␣ 60**	23	3.5	$ 1194	$ 1223	$ 1248	$ 1420
72"W Kit, Seated Height w/Glides	**AW2TLPG ␣ 72**	28	5.9	$ 1226	$ 1255	$ 1280	$ 1452
72"W Kit, Seated Height w/Casters	**AW2TLPC ␣ 72**	28	5.9	$ 1226	$ 1255	$ 1280	$ 1452
84"W Kit, Seated Height w/Glides	**AW2TLPG ␣ 84**	30	6.3	$ 1259	$ 1288	$ 1313	$ 1485
84"W Kit, Seated Height w/Casters	**AW2TLPC ␣ 84**	27	4.2	$ 1259	$ 1288	$ 1313	$ 1485
96"W Kit, Seated Height w/Glides	**AW2TLPG ␣ 96**	31	6.3	$ 1514	$ 1543	$ 1568	$ 1740
96"W Kit, Seated Height w/Casters	**AW2TLPC ␣ 96**	28	4.2	$ 1514	$ 1543	$ 1568	$ 1740



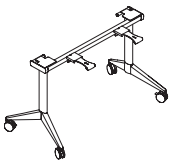
Fixed 42"H T-Legs for 30"D Tops							
60"–66"W Kit Standing Height w/Glides	**AW2TLSHGB60**	6.6	35	$ 1473	$ 1502	$ 1527	—
60"–66"W Kit Standing Height w/Casters	**AW2TLSHCB60** (shown)	6.6	35	$ 1473	$ 1502	$ 1527	—
72"W Kit Standing Height w/Glides	**AW2TLSHGB72**	6.8	37	$ 1505	$ 1534	$ 1559	—
72"W Kit Standing Height w/Casters	**AW2TLSHCB72**	6.8	37	$ 1505	$ 1534	$ 1559	—
84"W Kit Standing Height w/Glides	**AW2TLSHGB84**	7.3	39	$ 1538	$ 1567	$ 1592	—
84"W Kit Standing Height w/Casters	**AW2TLSHCB84**	7.3	39	$ 1538	$ 1567	$ 1592	—



Nesting 29"H T-Legs for 30"D Tops (includes beam)							
60"W Kit, Seated Height w/Casters	**AW2TL30N60C ␣**	34	7.1	$ 1802	$ 1833	$ 1859	$ 2074
66"W Kit, Seated Height w/Casters	**AW2TL30N66C ␣**	35	7.1	$ 1853	$ 1884	$ 1910	$ 2099
72"W Kit, Seated Height w/Casters	**AW2TL30N72C ␣**	37	7.3	$ 1912	$ 1943	$ 1969	$ 2161
84"W Kit, Seated Height w/Casters	**AW2TL30N84C ␣**	42	7.9	$ 2003	$ 2034	$ 2060	$ 2247
96"W Kit, Seated Height w/Casters	**AW2TL30N96C ␣**	46	8.3	$ 2089	$ 2120	$ 2146	$ 2330



Fixed 29"H V-Legs for 30"D Tops (includes beam)							
60"- 66"W Kit, Seated Height w/Glides	**AW2VMPG ␣ 60** (shown)	25	4.3	$ 1307	$ 1336	$ 1361	$ 1530
60"- 66"W Kit, Seated Height w/Casters	**AW2VMPC ␣ 60**	25	4.3	$ 1307	$ 1336	$ 1361	$ 1530
72"W Kit, Seated Height w/Glides	**AW2VMPG ␣ 72**	27	4.5	$ 1339	$ 1368	$ 1393	$ 1562
72"W Kit, Seated Height w/Casters	**AW2VMPC ␣ 72**	27	4.5	$ 1339	$ 1368	$ 1393	$ 1562
84"W Kit, Seated Height w/Glides	**AW2VMPG ␣ 84**	29	5.0	$ 1372	$ 1401	$ 1426	$ 1595
84"W Kit, Seated Height w/Casters	**AW2VMPC ␣ 84**	29	5.0	$ 1372	$ 1401	$ 1426	$ 1595
96"W Kit, Seated Height w/Glides	**AW2VMPG ␣ 96**	30	5.0	$ 1627	$ 1656	$ 1681	$ 1850
96"W Kit, Seated Height w/Casters	**AW2VMPC ␣ 96**	30	5.0	$ 1627	$ 1656	$ 1681	$ 1850



Nesting 29"H V-Legs for 30"D Tops (includes beam)							
60"W Kit, Seated Height w/Casters	**AW2VM30N60C ␣**	33	5.1	$ 1937	$ 1968	$ 1994	$ 2190
66"W Kit, Seated Height w/Casters	**AW2VM30N66C ␣**	34	5.4	$ 1924	$ 1955	$ 1981	$ 2199
72"W Kit, Seated Height w/Casters	**AW2VM30N72C ␣**	37	5.4	$ 2007	$ 2038	$ 2064	$ 2256
84"W Kit, Seated Height w/Casters	**AW2VM30N84C ␣**	41	6.1	$ 2098	$ 2129	$ 2155	$ 2343
96"W Kit, Seated Height w/Casters	**AW2VM30N96C ␣**	45	6.5	$ 2182	$ 2213	$ 2239	$ 2430

NOTE: T-legs only work with "T" suffix tops and V-legs only work with "V" suffix tops.

How to specify —

Select the Model Number from above.

Add suffix:
B for Painted
S for Polished

AW2 _____ . ____ .

1st Option:

Paint Color or PAL for Polished:

P1 P2 P3

See page 327 for finishes.

Standing height only available as painted.

2nd Option:

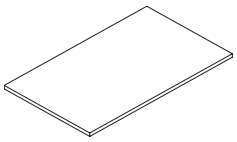
Caster Color *(if applicable)*:

B Black
S Silver

Examples: **AW2TLPGB.P7D** **AW2TLPCB.P7D.B** **AW2TL30N60CS.PAL.S**

Aware® 36"D x 48"W – 72"W Table Tops (For use with Fixed or Nesting Legs)

- Order "T" legs separately — see options on page 347.
- Specify grommet location, type, and color — see page 331.
- Eased edge tops feature shaped edge on front side.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see pages 352-354.



Description	Model	Ship Weight	Cubes	List Price L1 or V2	List Price L2 or V3	List Price L3
36"D Table Tops						
48"W Laminate – Flat Edge	**AW3LF3648T**	58 S	6.8	$ 941	$ 978	$ 1007
48"W Laminate – T-Mold Edge	**AW3LT3648T**	58 S	6.8	$ 941	$ 978	$ 1007
48"W Fluid Form – Eased Edge	**AW3FE3648T**	58 S	6.8	—	—	—
48"W Veneer – Square Edge	**AW3VF3648T**	58 S	6.8	$ 4153	$ 4530	—
54"W Laminate – Flat Edge	**AW3LF3654T**	65 S	7.5	$ 1010	$ 1048	$ 1082
54"W Laminate – T-Mold Edge	**AW3LT3654T**	65 S	7.5	$ 1010	$ 1048	$ 1082
54"W Fluid Form – Eased Edge	**AW3FE3654T**	65 S	7.5	—	—	—
54"W Veneer – Square Edge	**AW3VF3654T**	65 S	7.5	$ 4286	$ 4676	—
60"W Laminate – Flat Edge	**AW3LF3660T** (shown)	73 S	8.3	$ 1081	$ 1123	$ 1157
60"W Laminate – T-Mold Edge	**AW3LT3660T**	73 S	8.3	$ 1081	$ 1123	$ 1157
60"W Fluid Form – Eased Edge	**AW3FE3660T**	73 S	8.3	—	—	—
60"W Veneer – Square Edge	**AW3VF3660T**	73 S	8.3	$ 4424	$ 4826	—
66"W Laminate – Flat Edge	**AW3LF3666T**	86 S	9.1	$ 1141	$ 1184	$ 1221
66"W Laminate – T-Mold Edge	**AW3LT3666T**	86 S	9.1	$ 1141	$ 1184	$ 1221
66"W Fluid Form – Eased Edge	**AW3FE3666T**	86 S	9.1	—	—	—
66"W Veneer – Square Edge	**AW3VF3666T**	86 S	9.1	$ 4558	$ 4971	—
72"W Laminate – Flat Edge	**AW3LF3672T**	93 S	9.9	$ 1203	$ 1249	$ 1287
72"W Laminate – T-Mold Edge	**AW3LT3672T**	93 S	9.9	$ 1203	$ 1249	$ 1287
72"W Fluid Form – Eased Edge	**AW3FE3672T**	93 S	9.9	—	—	—
72"W Veneer – Square Edge	**AW3VF3672T**	93 S	9.9	$ 4680	$ 5105	—

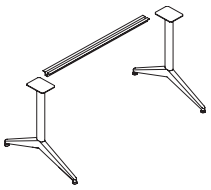
*V-legs are the only option offered for knife edge table tops.

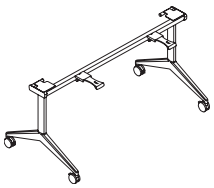
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Laminate or Fluid Form:**	*3rd Option:* **Edge Color** *(Laminate only)*:	*4th Option:* **Grommet or Cutout Location** *(see page 331)*:	*5th Option:* **Grommet Type** *(if applicable)*:	*6th Option:* **Grommet Color:**
AW3 _____ .	**FSC** Select for FSC Certified Wood **X** No FSC	See inside front cover for finishes.	See inside front cover for finishes.	**AG0** No Grommets **AG1** Centered Oval (Add $16) **AG2** Pair Ovals (Add $29) **ATE** Pop-up Power Cutout – Centered Side-to-Side, 2" from Back **ATC** Cutout – Centered Side-to-Side, Front-to-Back (Not for Nesting) A _____	**P** Oval Plastic	See page 331 for Oval grommet color offering.

Examples: **AW3LT2436T.X.LM13EY.AG2PEY**
AW3VF2454V.FSC.NC777.P

S *Shippable by small-package carrier.*

- Order top separately — see options on page 346.
- Legs are sold in pairs. Fixed legs 60"W and wider and all nesting models include beam, order width to match width of top.
- Leg finish options include painted (color specified) or polished. Legs require some assembly.
- Legs below with top from previous page creates seated height 29"H table. Glides provide ½" of adjustment.
- All casters are urethane tread locking casters. Choice of Black or Silver.





Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price
Fixed T-Legs for 36"D (60" and wider include beam)							
48" – 54"W Pair, Fixed Height w/Glides	**AW2TLPG ␣**	19 S	4.9	$ 1066	$ 1095	$ 1120	$ 1292
48" – 54"Pair, Fixed Height w/Casters	**AW2TLPC ␣**	19 S	4.1	$ 1066	$ 1095	$ 1120	$ 1292
60" – 66"W Kit, Fixed Height w/Glides	**AW2TLPG ␣ 60**	26	5.7	$ 1194	$ 1223	$ 1248	$ 1420
60" – 66"W Kit, Fixed Height w/Casters	**AW2TLPC ␣ 60**	23	3.5	$ 1194	$ 1223	$ 1248	$ 1420
72"W Kit, Fixed Height w/Glides	**AW2TLPG ␣ 72**	28	5.9	$ 1226	$ 1255	$ 1280	$ 1452
72"W Kit, Fixed Height w/Casters	**AW2TLPC ␣ 72**	28	5.9	$ 1226	$ 1255	$ 1280	$ 1452
Nesting T-Legs for 36"D Tops (includes beam)							
48"W Kit, Fixed Height w/Casters	**AW2TL36N48C ␣**	26	6.5	$ 1665	$ 1696	$ 1722	$ 1910
54"W Kit, Fixed Height w/Casters	**AW2TL36N54C ␣**	26	6.8	$ 1687	$ 1718	$ 1744	$ 1937
60"W Kit, Fixed Height w/Casters	**AW2TL36N60C ␣**	27	7.1	$ 1802	$ 1833	$ 1859	$ 2074
66"W Kit, Fixed Height w/Casters	**AW2TL36N66C ␣**	35	7.1	$ 1853	$ 1884	$ 1910	$ 2099
72"W Kit, Fixed Height w/Casters	**AW2TL36N72C ␣**	37	7.3	$ 1912	$ 1943	$ 1969	$ 2161

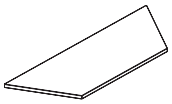
NOTE: T-legs only work with "T" suffix tops and V-legs only work with "V" suffix tops.

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above. Add suffix: **B** for Painted **S** for Polished	**Paint Color or PAL for Polished:** P1 P2 P3 See page 327 for finishes.	**Caster Color** *(if applicable)*: **B** Black **S** Silver

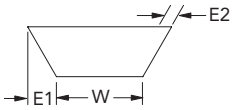
AW2 _____ . ____ . ____

Examples: **AW2TLPGB.P7D** **AW2TLPCB.P7D.B** **AW2TL36N48CS.PAL.S** S *Shippable by small-package carrier.*

- Order legs separately — see options on page 349. "T" suffix top for T-legs and "V" suffix top for V-legs.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see 286-289.

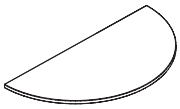


Description	Model + Suffix (where applicable) "T" T-leg / "V" V-leg	Ship Weight	Cubes	List Price L1	L2	L3
Trapezoid — 24"D Tops for T-leg						
60"W Laminate – Flat Edge	**AW3LFT2460T**	36 S	4.1	$ 941	$ 977	$ 1007
60"W Laminate – T-Mold Edge	**AW3LTT2460T**	36 S	4.1	$ 941	$ 977	$ 1007
Trapezoid — 30"D Tops for V-leg						
72"W Laminate – Flat Edge	**AW3LFT3072V**	51 S	6	$ 1053	$ 1093	$ 1127
72"W Laminate – T-Mold Edge	**AW3LTT3072V**	51 S	6	$ 1053	$ 1093	$ 1127

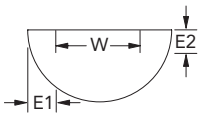


Top	Legs	E1	W	E2
24"D x 60"W	T-Legs	11¼"	34½"	5¼"
30"D x 72"W	V-Legs	16"	30½"	8"

E1 is edge of table to outside of leg. **W** is distance between legs.
E2 is edge of table to outside of leg.



Description	Model + Suffix (where applicable) "T" T-leg / "V" V-leg	Ship Weight	Cubes	List Price L1	L2	L3
Half-Round — 24"D Tops						
48"W Laminate – Flat Edge	**AW3LFH2448** ⌴	33 S	3.3	$ 946	$ 982	$ 1013
48"W Laminate – T-Mold Edge	**AW3LTH2448** ⌴	33 S	3.3	$ 946	$ 982	$ 1013
Half-Round — 30"D Tops						
60"W Laminate – Flat Edge	**AW3LFH3060** ⌴	49 S	5	$ 1123	$ 1166	$ 1203
60"W Laminate – T-Mold Edge	**AW3LTH3060** ⌴	49 S	5	$ 1123	$ 1166	$ 1203
Half-Round — 36"D Tops						
72"W Laminate – Flat Edge	**AW3LFH3672T**	69 S	7	$ 1422	$ 1474	$ 1522
72"W Laminate – T-Mold Edge	**AW3LTH3672T**	69 S	7	$ 1422	$ 1474	$ 1522



Top	Legs	E1	W	E2
24"D x 48"W	T-Legs	10½"	28¼"	8¾"
24"D x 48"W	V-Legs	11¼"	28½"	8½"
30"D x 60"W	V-Legs	11½"	34½"	13¾"
36"D x 72"W	T-Legs	11½"	46½"	14"

E1 is edge of table to outside of leg. **W** is distance between legs.
E2 is edge of table to outside of leg.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above. Suffix: **T** for use with T legs **V** for use with V legs	**FSC Certified Wood** *(if applicable):* **FSC** Certified **X** No FSC	**Laminate:** See page 327 for finishes.	**Edge Color:** See page 327 for finishes.

AW3L _____ . ___ . ____ ____

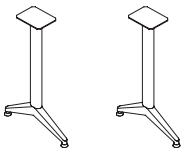
Examples: **AW3LFT2460T.X.LM13EY** **AW3LFH2448V.FSC.LW7CDF**

S *Shippable by small-package carrier.*

Aware® Leg Options for Trapezoid and Half-Round Table Tops

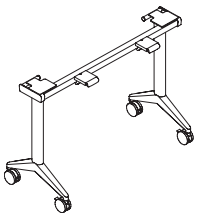
- Order Top separately — see options on page 348. "T" suffix top for T-legs and "V" suffix top for V-legs.
- Leg finish options include painted (color specified) or polished. Legs require some assembly.
- All casters are urethane tread locking casters. Choice of Black or Silver.
- Legs are sold in pairs. Nesting models include beam.
- Legs below with top from previous page creates seated height 29"H table. Glides provide ½" of adjustment.

Fixed T-Legs



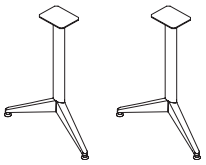
Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight		Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price
For 24"D x 60"W Trapezoid or 24"D x 48"W Half-Round Tops								
Pair, Fixed Height w/Glides	**AW2TSPG** ⌴ (shown)	16	S	2.8	$ 1011	$ 1040	$ 1065	$ 1236
Pair, Fixed Height w/Casters	**AW2TSPC** ⌴	16	S	2.4	$ 1011	$ 1040	$ 1065	$ 1236
For 36"D x 72"W Half-Round Tops								
Pair, Fixed Height w/Glides	**AW2TLPG** ⌴	19	S	4.9	$ 1066	$ 1095	$ 1120	$ 1292
Pair, Fixed Height w/Casters	**AW2TLPC** ⌴	19	S	4.1	$ 1066	$ 1095	$ 1120	$ 1292

Nesting T-Legs



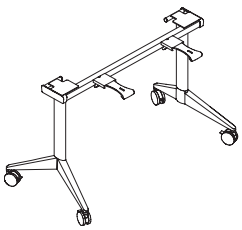
For 24"D x 48"W Half-Round Tops								
36"W Kit, Fixed Height w/Casters	**AW2TS24N36C** ⌴	22	S	4.5	$ 1587	$ 1618	$ 1644	$ 1829
For 24"D x 60"W Trapezoid Tops								
42"W Kit, Fixed Height w/Casters	**AW2TS24N42C** ⌴	23	S	4.5	$ 1597	$ 1628	$ 1654	$ 1842
For 36"D x 72"W Half-Round Tops								
54"W Kit, Fixed Height w/Casters	**AW2TL30N54C** ⌴	26	S	6.8	$ 1687	$ 1718	$ 1744	$ 1937

Fixed V-Legs



For 30"D x 72"W Trapezoid or 24"D x 48"W and 30"D x 60"W Half-Round Tops								
Pair, Fixed Height w/Glides	**AW2VMPG** ⌴ (shown)	18	S	3.5	$ 1179	$ 1208	$ 1233	$ 1402
Pair, Fixed Height w/Casters	**AW2VMPC** ⌴	18	S	2.4	$ 1179	$ 1208	$ 1233	$ 1402

Nesting V-Legs



For 24"D x 48"W Trapezoid or 30"D x 60"W Half-Round Tops								
42"W Kit, Fixed Height w/Casters	**AW2VM24N42C** ⌴	24	S	4.5	$ 1767	$ 1798	$ 1824	$ 2013
For 30"D x 72"W Trapezoid Tops								
48"W Kit, Fixed Height w/Casters	**AW2VM30N48C** ⌴	25		6.3	$ 1777	$ 1808	$ 1834	$ 2026

How to specify —

Select the Model Number from above.

Add suffix:
B for Painted
S for Polished

1st Option:

Paint Color or PAL for Polished:

P1 P2 P3

See page 327 for finishes.

2nd Option:

Caster Color *(if applicable)*:

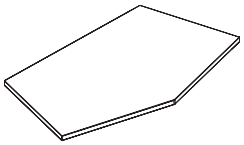
B Black
S Silver

AW2 _____ . ____ .

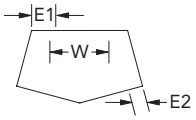
Examples: **AW2TSPGB.P7B** **AW2VM24N42CS.PAL.S**

S *Shippable by small-package carrier.*

- Order legs separately — see options on page 351. "T" suffix top for T-legs and "V" suffix top for V-legs.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see pages 352-354.
- 90° Connector tops require two flat brackets ordered separately — see below.

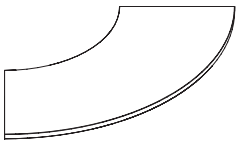


Description	Model + Suffix (where applicable) "T" T-leg / "V" V-leg	Ship Weight	Cubes	List Price L1	L2	L3
Polygon — 24"D Tops for V-leg						
55"W Laminate – Flat Edge	**AW3LFP2455V**	44	5.9	**$ 1103**	**$ 1145**	**$ 1182**
55"W Laminate – T-Mold Edge	**AW3LTP2455V**	44	5.9	**$ 1103**	**$ 1145**	**$ 1182**
Polygon — 30"D Tops for T-leg						
66"W Laminate – Flat Edge	**AW3LFP3066T**	66	8.1	**$ 1775**	**$ 1838**	**$ 1899**
66"W Laminate – T-Mold Edge	**AW3LTP3066T**	66	8.1	**$ 1775**	**$ 1838**	**$ 1899**

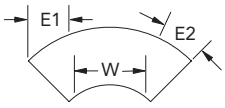


Top	Legs	E1	W	E2
24"D x 55"W	V-Legs	10½"	28½"	7½"
30"D x 66"W	T-Legs	11"	40½"	7½"

E1 is edge of table to outside of leg. **W** is distance between legs.
E2 is edge of table to outside of leg.

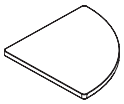


Description	Model + Suffix (where applicable) "T" T-leg / "V" V-leg	Ship Weight	Cubes	List Price L1	L2	L3
Crescent — 24"D Tops for V-leg						
70"W Laminate – Flat Edge	**AW3LFC2470V**	48	6.3	**$ 1244**	**$ 1291**	**$ 1332**
70"W Laminate – T-Mold Edge	**AW3LTC2470V**	48	6.3	**$ 1244**	**$ 1291**	**$ 1332**
Crescent — 30"D Tops for T-leg						
85"W Laminate – Flat Edge	**AW3LFC3085T**	72	10.5	**$ 1741**	**$ 1803**	**$ 1863**
85"W Laminate – T-Mold Edge	**AW3LTC3085T**	72	10.5	**$ 1741**	**$ 1803**	**$ 1863**



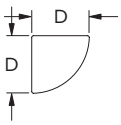
Top	Legs	E1	W	E2
24"D x 70"W	V-Legs	18"	28½"	11¼"
30"D x 85"W	T-Legs	17½"	46½"	10¾"

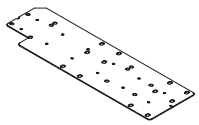
E1 is edge of table to outside of leg. **W** is distance between legs.
E2 is edge of table to outside of leg.



90° Connector Tops — Order flat brackets separately, two required

Description	Model	Ship Weight	Cubes	List Price
24"D Laminate – Flat Edge	**AW3LFQ2490**	33	3.3	**$ 900**	**$ 934**	**$ 964**
24"D Laminate – T-Mold Edge	**AW3LTQ2490**	33	3.3	**$ 900**	**$ 934**	**$ 964**
30"D Laminate – Flat Edge	**AW3LFQ3090**	33	3.3	**$ 1041**	**$ 1081**	**$ 1115**
30"D Laminate – T-Mold Edge	**AW3LTQ3090**	33	3.3	**$ 1041**	**$ 1081**	**$ 1115**





Description	Model	Ship Weight	Cubes	List Price
Flat Brackets (Flint only)				
24"D — for use with 24"D 90°	**831124** S	3	0.3	**$ 89**
30"D — for use with 30"D 90°	**831130** S	3	0.4	**$ 96**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable):* **FSC** Certified **X** No FSC	**Laminate:** See page 327 for finishes.	**Edge Color:** See page 327 for finishes.

AW3L _____ . ____ . ____ ____

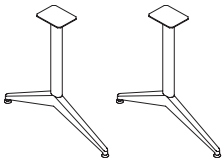
Examples: **AW3LFP2455V.X.LM13EY** **AW3LFQ2490.FSC.LW7CDF**

S *Shippable by small-package carrier.*

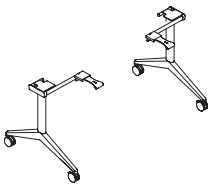
Aware® Leg Options for Polygon and Crescent Table Tops

- Order Top separately — see options on page 350. "T" suffix top for T-legs and "V" suffix top for V-legs.
- Leg finish options include painted (color specified) or polished. Legs require some assembly.
- All casters are urethane tread locking casters. Choice of Black or Silver.
- Legs are sold in pairs. Nesting models include beam.
- Legs below with top from previous page creates seated height 29"H table. Glides provide ½" of adjustment.

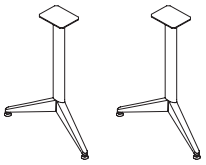
Fixed T-Legs



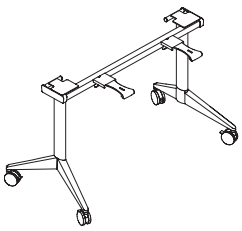
Nesting T-Legs



Fixed V-Legs



Nesting V-Legs



Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price
For 30"D x 66"W Polygon or 30"D x 85"W Crescent Tops							
Pair, Fixed Height w/Glides	**AW2TLPG** ⌴	19	S 4.9	**$1066**	**$1095**	**$1120**	**$1292**
Pair, Fixed Height w/Casters	**AW2TLPC** ⌴	19	S 4.1	**$1066**	**$1095**	**$1120**	**$1292**
For 30"D x 66"W Polygon Top							
48"W Kit, Fixed Height w/Casters	**AW2TL36N48C** ⌴	26	S 6.5	**$1665**	**$1696**	**$1722**	**$1910**
For 30"D x 85"W Crescent Top							
54"W Kit, Fixed Height w/Casters	**AW2TL30N54C** ⌴	26	S 6.8	**$1687**	**$1718**	**$1744**	**$1937**
For 24"D x 55"W Polygon or 24"D x 70"W Crescent Tops							
Pair, Fixed Height w/Glides	**AW2VMPG** ⌴ (shown)	18	S 3.5	**$1179**	**$1208**	**$1233**	**$1402**
Pair, Fixed Height w/Casters	**AW2VMPC** ⌴	18	S 2.4	**$1179**	**$1208**	**$1233**	**$1402**
For 24"D x 70"W Crescent Top							
36"W Kit, Fixed Height w/Casters	**AW2VM18N42C** ⌴	24	S 4.5	**$1697**	**$1728**	**$1754**	**$1942**
For 24"D x 55"W Polygon Top							
36"W Kit, Fixed Height w/Casters	**AW2VM30N42C** ⌴	24	S 6.3	**$1767**	**$1798**	**$1824**	**$2013**

How to specify —

Select the Model Number from above.

Add suffix:
B for Painted
S for Polished

1st Option:

Paint Color or PAL for Polished:

P1 P2 P3

See page 327 for finishes.

2nd Option:

Laminate:

Caster Color *(if applicable):*

B Black
S Silver

AW2 _____ . ____ .

Examples: **AW2TLPGB.P7B** **AW2TL36N48CS.PAL.S**

S *Shippable by small-package carrier.*

Modesty Panels:

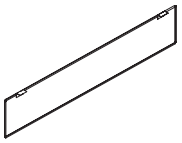
- 9¾"H x ⅛"D.
- Modesty panel must be removed from tables prior to folding.
- Tables may be nested with modesty panel attached to table. Nesting depth of additional tables does not increase.
- Modesty panel is undersized by 9⅜" from width of table top.
- Nesting V-leg models require one size smaller modesty panel than T-leg. Example: 42"W Nesting V-leg table requires AW4HM36. See below.

Universal Hook

Mounts to underside of worksurface and provides storage for bags, coats and purses. Hooks can be used as a horizontal wire manager under worksurface.

Ganging Bracket

- One-step tool-free operation.
- Tables have pre-drilled holes for proper installation and alignment of ganging mechanism.
- Includes two ganging links and two screws. Recommend one package of 2 brackets per table.
- Ganging brackets will not work with knife edge surfaces.



Description	Model	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Hinged Metal Modesty Panels for Aware Tables with T-Legs						
26⅛"W — for 36"W table with T-Legs	**AW4HM36**	8 S	1.7	$ 379	$ 394	$ 402
32⅛"W — for 42"W table with T-Legs	**AW4HM42**	9 S	1.9	$ 395	$ 410	$ 418
38⅛"W — for 48"W table with T-Legs	**AW4HM48**	11 S	2.2	$ 425	$ 440	$ 448
44⅛"W — for 54"W table with T-Legs	**AW4HM54**	12 S	2.5	$ 446	$ 461	$ 469
50⅛"W — for 60"W table with T-Legs	**AW4HM60**	14 S	3.1	$ 477	$ 492	$ 500
56⅛"W — for 66"W table with T-Legs	**AW4HM66**	16 S	3.1	$ 524	$ 539	$ 547
62⅛"W — for 72"W table with T-Legs	**AW4HM72**	17 S	3.7	$ 594	$ 609	$ 617
74⅛"W — for 84"W table with T-Legs	**AW4HM84**	20 S	4.4	$ 662	$ 677	$ 685
86⅛"W — for 96"W table with T-Legs	**AW4HM96**	21 S	4.4	$ 707	$ 722	$ 730
Hinged Metal Modesty Panels for Aware Tables with V-Legs						
26⅛"W — for 42"W table with V-Legs	**AW4HM36**	8	1.7	$ 379	$ 394	$ 402
32⅛"W — for 48"W table with V-Legs	**AW4HM42**	9	1.9	$ 395	$ 410	$ 418
38⅛"W — for 54"W table with V-Legs	**AW4HM48**	11	2.2	$ 425	$ 440	$ 448
44⅛"W — for 60"W table with V-Legs	**AW4HM54**	12	2.5	$ 446	$ 461	$ 469
50⅛"W — for 66"W table with V-Legs	**AW4HM60**	14	3.1	$ 477	$ 492	$ 500
56⅛"W — for 72"W table with V-Legs	**AW4HM66**	16	3.1	$ 524	$ 539	$ 547
68⅛"W — for 84"W table with V-Legs	**AW4HM78**	20	4.4	$ 639	$ 654	$ 662
80⅛"W — for 96"W table with V-Legs	**AW4HM90**	21	4.4	$ 696	$ 711	$ 719



Description	Model	Ship Weight	Cubes	List Price
Ganging Bracket				
Bracket includes Hardware	**AW4GANG**	0.2 S	0.0	$ 114

How to specify —

Select the Model Number from above.

1st Option:

Paint Color *(if applicable)*:

P1 P2 P3

_____ . _____

Examples: **AW4HM60.P27** **AW4HM42.PJW** **AW4GANG**

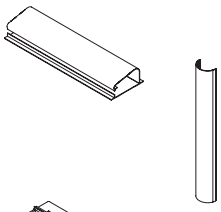
S *Shippable by small-package carrier.*

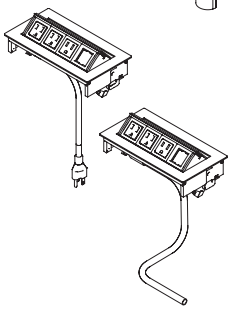
Wire Trough
- Accepts cords for routing
- Wire trough adheres and screws to underside of table surface

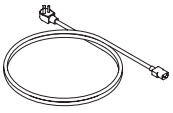
Wire Manager Covers
- Attaches to leg and conceals power, voice, and data cables.
- Will not work on large T folding legs.
- Cable capacity shown on page 331.

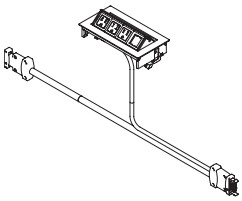
Power/Data Ports
- Corded has 10' cord and plug.
- Hardwire has 10' cord.

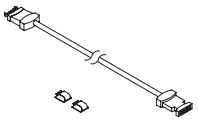
Interlink IQ Electrical Modules
- Pluggable, single circuit electrical system
- UL recognized as a powered table system and meets the requirements of UL 962
- Interlink IQ modules require a minimum of one Interlink IQ starter.
- A maximum of 8 Interlink IQ power modules (including jumpers) can be "daisy chained" together in any combination off of one 15-amp infeed starter.
- System status indicator:
  – Red light indicates too many units connected
  – Green light indicates appropriate use
- All models include wire management clips and hardware
- Power harness includes 60" cord and 11" tail. Daisy chained tables in line over 60"W require 36" jumper between modules.











Description	Model		Ship Weight	Cubes	List Price
Wire Trough (Black only)					
60"W Tables	**AW4W60**	S	3	0.4	**$ 201**
Wire Manager Covers					
For small T (**AW2TS** prefix) and medium V (**AW2VM** prefix) leg models	**AWCVRG**	S	5.0	4.1	**$ 210**
For large T (**AW2TL** prefix, except folding) and caster models	**AWCVRC**	S	5.5	4.1	**$ 210**
Power/Data Ports					
Power Harness Corded – 3 AC / 1 Open Data	**AW4P2C**	S	3	1.9	**$ 692**
Power Harness Hardwired – 3 AC / 1 Open Data	**AW4P2H**	S	3	1.9	**$ 692**
Interlink IQ Electrical Modules					
Interlink IQ Starter with 72" Infeed cord	**AW4QBI**	S	2	0.2	**$ 943**
Interlink IQ 60" Power Harness with Pop-Up — 3 AC / 1 Open Data	**AW4QH60P**	S	3	1.9	**$ 670**
Interlink IQ 36" Jumper	**AW4QJ36**	S	2	0.2	**$ 191**
Interlink IQ 36" Backward Compatible Jumper*	**AW4QBCJ36**		2	0.2	**$ 191**

**Must order to connect new interlink IQ components to existing installs.*

How to specify —

Select the Model Number from above.

AW

1st Option:

Paint Color *(if applicable)*:

FOG Fog
SVR Silver
BLK Black

Examples: **AW4W48** **AW4P2CF.FOG** **AW4QBI**

S ***Shippable by small-package carrier.***

Technology Modules

- Can be mounted by clamping to worksurface or mounting flush to the worksurface top.
- The USB hub allows simultaneous powering of two USB-A devices and two USB-C devices.
- Technology Modules have 10' cords.
- Opening size needed to flush mount in worksurface.

Model	Depth of Cut	Width of Cut
A87P2U1R	4"	8"

Worksurface Power/Data Module

- Provides easy access to technology at primary worksurface.
- Mounts to edge of a worksurface and requires ⅜" gap. Consider whether ⅜" gap will work with layout.



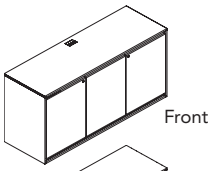
Description	Model	List Price
Technology Modules — Flush Mount (EL Silver only)		
2 Power, 2 USB-A, 2 USB-C	A87P2U1R S	$ 1248

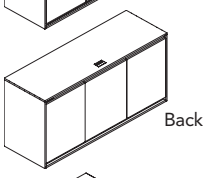
How to specify —	*1st Option:*
Select the Model Number from above.	**Technology Module Color:** **EL** Silver
	E L

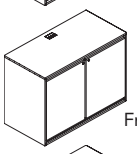
Example: **A87P2U1R.EL**

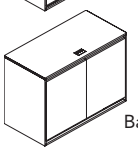
S *Shippable by small-package carrier.*

- 2- and 3-Bay credenzas ship fully assembled.
- Available in solid and woodgrain laminate colors. You can select one laminate for the case and a second laminate for the front doors and back panels. Credenza top including front edge is the same color as the case.
- Painted mesh in Designer White, Flint, or Silver at top and bottom of the front and back sides of unit provides passive ventilation.
- Edge guards on mesh and wire manager protects cords and fingers.
- Grommet models feature square Silver metal grommet.
- Six leveling glides on 72"W, four glides on 48"W. Leveling range is 1".
- Credenzas are constructed from ¾" thick high-pressure laminated particleboard with 1 mm edge banding and European cam-and-pin construction.
- Units are shipped with either lock cores removed or as non-locking. Core removable lock option allows key numbers to be easily changed in the field. Cores available in the Systems, Casegoods, & Space Division price list on page 947. Note: Middle cabinet on 3-Bay units do not lock.
- Shelves are painted metal. Base shelves are secured, except center shelf in 72"W credenza.
- Interior bay dimensions are 22"W x 28⅛"H x 22⅜"D. Secured bottom shelves are 19"D to account for ventilation and wire management. Rated for 50 lbs.
- Removable back(s) snap on for easy component installation.
- Bottom wire management channel runs entire width of credenza.
- Optional top hung drawers (8½"H) use full extension slides; limit of one drawer per bay. Drawers cannot be used in same bay with AV rack, waste pullout, and will limit size of refrigerator.
- Slide out A/V storage rack features EIA spacing with twelve usable rack spaces.
- Units ship with one adjustable shelf per bay. Shelves are adjustable in 6" increments.
- Additional metal shelves are field-installed using supplied template, maximum of three per bay.

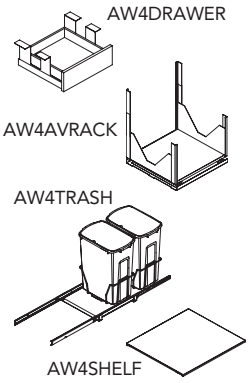








Description	Model	Ship Weight	Cubes	Solid Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front/Back	L3 Laminate Case	L3 Laminate Front/Back
Buffet Credenza — 34"H x 24"D								
72"W with Grommet / Removable Back Left and Right	**AW4BC7224**	336	56	**$10632**	**$ 253**	**$ 108**	**$ 506**	**$ 217**
72"W no Grommet / Removable Back Left and Right	**AW4BC7224NG**	336	56	**$10620**	**$ 253**	**$ 108**	**$ 506**	**$ 217**
48"W with Grommet / Removable Back Left (shown)	**AW4BC4824L**	235	38	**$ 7747**	**$ 184**	**$ 80**	**$ 368**	**$ 158**
48"W no Grommet / Removable Back Left (shown)	**AW4BC4824LNG**	235	38	**$ 7734**	**$ 184**	**$ 80**	**$ 368**	**$ 158**
48"W with Grommet / Removable Back Right	**AW4BC4824R**	235	38	**$ 7747**	**$ 184**	**$ 80**	**$ 368**	**$ 158**
48"W no Grommet / Removable Back Right	**AW4BC4824RNG**	235	38	**$ 7734**	**$ 184**	**$ 80**	**$ 368**	**$ 158**

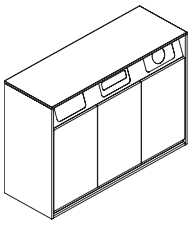


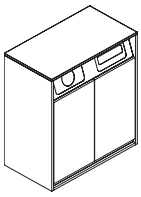
Description	Model	Ship Weight	Cubes	List Price
Credenza Storage Drawer (Laminate front **LM16** Flint only)				
Interior: 14½"W x 14⅛"D x 2⅞"H Particleboard body in a metal case	**AW4DRAWER**	30	4.1	**$ 1011**
Slide Out Audio/Visual Storage Rack (Black only, not specified) Weight capacity 125 lbs.				
19⅛"W x 18⅞"D x 22⅞"H Metal frame with 10-32 threaded holes	**AW4AVRACK**	29	4.8	**$ 3658**
Trash/Recycling Slide Out (Platinum only, not specified) Weight capacity 100 lbs.				
14⅜"W x 22½"D x 18¾"H Comes with 2 – 35 qt bins	**AW4TRASH**	36	2.8	**$ 762**
Metal Interior Shelf (Painted in Flint, Designer White, or Silver only)				
23"W x 21"D x 2"H Weight capacity 50 lbs.	**AW4SHELF**	5	1.6	**$ 273**

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood** *(if applicable)*:	*2nd Option:* **Case Laminate** *(if applicable)*:	*3rd Option:* **Matching Edge Color** *(if applicable)*:	*4th Option:* **2nd Laminate Color (Front)** *(if applicable)*:	*5th Option:* **Matching Edge Color** *(if applicable)*:	*6th Option:* **Paint Color** *(if applicable)*:	*7th Option:* **Lock** *(if applicable)*:
AW4	**FSC** Certified **X** No FSC					**PJW** Designer White **P02** Flint **PR6** Silver *(No upcharge for PR6)*	**OMT** Omit Cores **NL** No Locks or Holes

Examples: **AW4BC7224.X.LM14EW.LWDDD.PR6.NL** **AW4DRAWER.LM16E9**

- 2- and 3-Bay credenzas ship fully assembled.
- Available in solid and woodgrain laminate colors. You can select one laminate for the case and back, and a second laminate for the front doors. Credenza top including front edge is the same color as the case.
- Painted mesh in Designer White, Flint, or Silver at bottom of the front side of unit matches buffet credenza.
- **Waste bins and inserts are not included** with Recycle Credenzas. Recommend 25 gallon waste bins 17" x 17" x 28"H by Tough Guy, Rubbermaid, Continental, or Safco. Order inserts separately.
- Credenzas are constructed from ¾" thick high-pressure laminated particleboard with 1 mm edge banding and European cam-and-pin construction.
- Front plates and optional inserts are metal.
- Septums in 3-Bay units provide separation and support.
- Units come with 3 of each label with 57"W units; and 2 of each label with 36"W units. Silver and white units come with Black labels; Flint comes with White labels.
- Back is inset ⅞" for easy handling and flush fit against wall.
- Leveling glide range is 1".





Description	Model	Ship Weight	Cubes	Solid Laminate List Price	UPCHARGES* L2 Laminate Case/Back	L2 Laminate Front	L3 Laminate Case/Back	L3 Laminate Front
Recycle Credenza — 40"H x 20"D (Front plate and mesh in Designer White, Flint or Silver)								
57"W Three Bays – Interior each 17"W x 28"H x 17¾"D	**AW4WC5720**	275	43	**$10122**	**$ 242**	**$ 103**	**$ 480**	**$ 206**
(Shown with paper and bottle/can inserts – order separately below)								
36"W Two Bays – Interior 34½"W x 28"H x 17¾"D	**AW4WC3620**	180	35	**$ 7610**	**$ 180**	**$ 79**	**$ 361**	**$ 156**
(Shown with bottle/can and paper inserts – order separately below)								





Description	Model	Ship Weight	Cubes	List Price P1 Paint	List Price P3 Paint
Paper Insert for Recycle Credenza (Painted metal in Designer White, Flint, Silver, Atom or Krypton)					
For 57"W Recycle Credenza	**AW4WCTIP57W**	3	0.5	**$ 273**	**$ 297**
For 36"W Recycle Credenza	**AW4WCTIP36W**	3	0.5	**$ 273**	**$ 297**
Bottle/Can Insert for Recycle Credenza (Painted metal in Designer White, Flint, Silver, Atom or Krypton)					
For 57"W Recycle Credenza	**AW4WCTIBC57W**	3	0.5	**$ 273**	**$ 297**
For 36"W Recycle Credenza	**AW4WCTIBC36W**	3	0.5	**$ 273**	**$ 297**



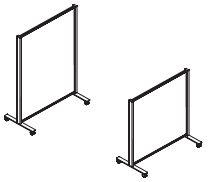
Description	Model	Ship Weight	Cubes	List Price
Waste Credenza Labels (Bottle/Cans, Paper, Recycle, Trash – SPECIFY Black or White)				
12 Labels — 3 of each	**AW4WC57LABEL**	0.1	0.1	**$ 133**
8 Labels — 2 of each	**AW4WC36LABEL**	0.1	0.1	**$ 92**

Note: Recycle Credenzas come with 3 of each label with 57"W units; and 2 of each label with 36"W units.

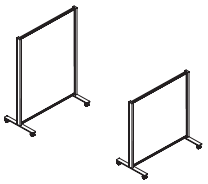
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood** *(if applicable)*:	*2nd Option:* **Case Laminate** *(if applicable)*:	*3rd Option:* **Matching Edge Color** *(if applicable)*:	*4th Option:* **2nd Laminate Color (Front)** *(if applicable)*:	*5th Option:* **Matching Edge Color** *(if applicable)*:	*6th Option:* **Paint** *(if applicable)*:	*7th Option:* **Label Color** *(if applicable)*:
AW4	**FSC** Certified **X** No FSC					**P8S** Atom* *(P3 upcharge)* **PJW** Designer White **P02** Flint **P8F** Krypton* *(P3 upcharge)* **PR6** Silver *(no upcharge)* *De-emphasized	**BLK** Black **WHT** White

Examples: **AW4WC5720.X.LM14EW.LWDDD.PR6** **AW4WCTIP57W.P7H**

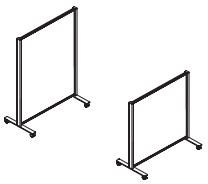
- Mobile marker boards are available in porcelain or laminated glass.
- Mobile tack boards are two-sided with platinum fabric and silver frames.
- Feet are 24"D x 3"H on 50"H and 30"D x 3"H on 72"H units. The low profile foot fits under most footed panels and storage.
- Foot design allows multiple boards to be nested.
- Mobile boards have two locking casters.
- Boards are shipped with feet unattached in same package.
- Porcelain boards are two-sided white, magnetic, and can be used for projection. Smooth, dry-erase porcelain surface for easy writing and clean erasing. Low odor markers are not recommended.
- Laminated glass boards are two-sided white, non-magnetic. For best results use bold marker colors. Low odor markers are not recommended.
- Marker and eraser holder comes with suction cups for attachment.
- Optional hooks are designed to hold large easel pads with slots.



Description	Model	Ship Weight	Cubes	List Price
Mobile Marker Boards — Porcelain				
72"H x 60"W with 30"D feet	**AW4MB7260P**	150	15	**$ 7059**
72"H x 48"W with 30"D feet	**AW4MB7248P**	123	12.2	**$ 5396**
72"H x 36"W with 30"D feet	**AW4MB7236P**	95	9.5	**$ 5046**
50"H x 48"W with 24"D feet	**AW4MB5048P**	85	8.8	**$ 4909**
50"H x 36"W with 24"D feet	**AW4MB5036P**	75	6.8	**$ 4719**

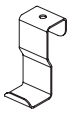


Mobile Marker Boards — Laminated Glass				
72"H x 48"W with 30"D feet	**AW4MB7248G**	175	12.2	**$ 9811**
72"H x 36"W with 30"D feet	**AW4MB7236G**	147	9.5	**$ 7917**
50"H x 48"W with 24"D feet	**AW4MB5048G**	137	8.8	**$ 7305**
50"H x 36"W with 24"D feet	**AW4MB5036G**	127	6.8	**$ 6068**



Mobile Tack Boards — Platinum Fabric				
72"H x 60"W with 30"D feet	**AW4TB7260**	98	15	**$ 7059**
72"H x 48"W with 30"D feet	**AW4TB7248**	80	12.2	**$ 5396**
72"H x 36"W with 30"D feet	**AW4TB7236**	62	9.5	**$ 5046**
50"H x 48"W with 24"D feet	**AW4TB5048**	55	8.8	**$ 4909**
50"H x 36"W with 24"D feet	**AW4TB5036**	49	6.8	**$ 4719**





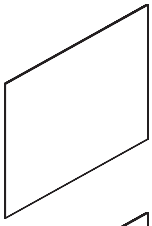
Description	Model	Ship Weight	Cubes	List Price P1 Paint	List Price P2 Paint	List Price P3 Paint
Marker and Eraser Holder (Specify Paint)						
4⅛"H x 4¾"W x 2½"D	**AW4BACC**	0.8 S	0.1	**$ 256**	**$ 269**	**$ 275**
Marker and Tack Board Hooks (Specify Paint — PR6 Silver Only)						
2 Hooks 1¼"W x 2⅛"D x 2⅞"H	**AW4BHOOK**	0.8 S	0.1	**N/A**	**$ 160**	**N/A**

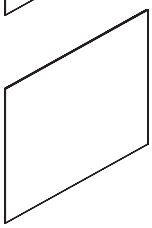
How to specify —	*1st Option :*	*1st Option Hooks:*	*2nd Option :*
Select the Model Number from above.	**Paint:**	**Paint:** **PR6** Silver *(No upcharge)*	**Panel Fabric** *(if applicable)*:
AW4 . .		PR6	

Examples: **AW4MB7260P.PR6** **AW4BACC.P7F** **AW4BHOOK.PR6**

S *Shippable by small-package carrier.*

- Wall-hung marker boards are available in porcelain or back painted glass.
- Porcelain boards are white, magnetic, and can be used for projection. Smooth, dry-erase porcelain surface for easy writing and clean erasing. Low odor markers are not recommended. Slim frame design, front of frame is 5/32". Frame is anodized aluminum with mitered corners and extends ¾" from the wall.
- Porcelain boards can hang either vertical or horizontal. Galvanized steel Z-brackets are included. Wall fasteners not included.
- Glass boards are white, back painted glass that are easy to clean and erase. Constructed with ¼" tempered safety glass with beveled corners, polished edges, and a steel back. Boards are magnetic. Frameless, floating mounted board extends ½" from wall. For best results use bold marker colors. Low odor markers are not recommended.
- Wall-hung boards are designed to easily attach to a solid wall without exposed hardware for an integrated appearance.
- Hanging instructions provided. See glass note below.
- Marker and eraser holder comes with suction cups for attachment.





Description	Model	Ship Weight	Cubes	List Price
Wall-Hung Marker Boards — Porcelain				
48"H x 96"W	**AW4WB4896P**	90	7.6	**$ 2448**
48"H x 72"W	**AW4WB4872P**	70	5.8	**$ 1980**
48"H x 60"W	**AW4WB4860P**	50	4.9	**$ 1691**
48"H x 48"W	**AW4WB4848P**	45	4	**$ 1411**
36"H x 48"W	**AW4WB3648P**	35	3.1	**$ 1220**
Wall-Hung Marker Boards — Back Painted Glass				
48"H x 96"W	**AW4WB4896G**	250	9	**$ 8423**
48"H x 72"W	**AW4WB4872G**	190	6.9	**$ 6993**
48"H x 60"W	**AW4WB4860G**	157	5.8	**$ 6111**
48"H x 48"W	**AW4WB4848G**	126	4.7	**$ 5046**
36"H x 48"W	**AW4WB3648G**	95	3.4	**$ 4070**

Note: If multiple boards are being installed on the same wall, use caution when positioning glass panels next to each other. Due to the weakest point of tempered glass being along the edges, the edges should be protected as much as possible. To insure a successful installation, leave a gap of one quarter inch between boards to prevent damage to the glass. Allsteel will not be held responsible for damage caused by improper installation.

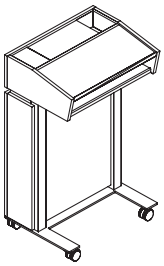


Description	Model	Ship Weight	Cubes	List Price P1 Paint	List Price P2 Paint	List Price P3 Paint
Marker and Eraser Holder (Specify Paint)						
4⅛"H x 4¾"W x 2½"D	**AW4BACC**	0.8	0.1	**$ 256**	**$ 269**	**$ 275**

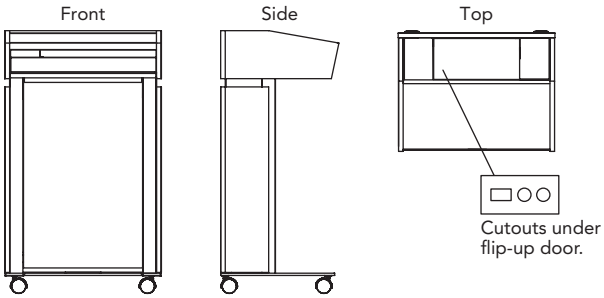
How to specify —	*1st Option Marker Boards:*	*1st Option Marker and Eraser Holder:*
Select the Model Number from above.	**Paint:** **PR6** Silver *(No upcharge)*	**Paint:** P1 P2 P3
AW4 . PR6		

Examples: **AW4MB7260P.PR6** **AW4MB5036P.PR6** **AW4BACC.P7F**

- Lectern features laminate construction with painted metal base and accents.
- Angled surface is 24"W x 11½"D with ⅜" lip at bottom.
- Removable back panel provides easy power and cord routing from bottom of unit to top.
- Recessed area at top right for water or beverage.
- Metal surface at top left, front for mounting microphone holder or light is 5"W x 7"D. Requires end-user to drill applicable holes for mounting.
- Recessed center area at top front provides room for cords and power supplies. Flip-up laminate door provides easy access and hides cords. Area has an Extron cut-out and two simplex cutouts for mounting two AW4LECTPWR power units below. Extron super plate unit purchased separately.
- Storage shelf below angled surface is 4"H x 24¼"W x 10"D. Cut-out at front of compartment for routing cords.
- Four 2¼" casters for mobility, all are locking for lectern to remain stationary when necessary.



Description	Model	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Lectern — Laminate and Painted Metal						
Technology Ready 26"W x 19"D x 43¾"H	**AW4LECT**	170	32	**$ 5863**	**$ 6064**	**$ 6262**



Description	Model	Ship Weight	Cubes	List Price
Lectern Power Unit — White or Black				
Single AC power unit, bracket, and 6' cord w/plug	**AW4LECTPWR**	0.9	1.6	**$ 189**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable):* **FSC** Certified **X** No FSC	**Laminate** *(if applicable)*: See page 327 for finishes.	**Edge Color** *(if applicable)*: See page 327 for finishes.	**Paint** *(if applicable)*: **PJW** Designer White **P02** Flint **PR6** Silver *(No upcharges)*	**Electrical** *(if applicable)*: **BLK** Black **WHT** White
AW4LECT ___ . ___ . ___ . ___ . ___					

Examples: **AW4LECT.X.LWDDD.PR6** **AW4LECT.FSC.LM13EY.PR6** **AW4LECTPWR.BLK**

Setting the table for change.

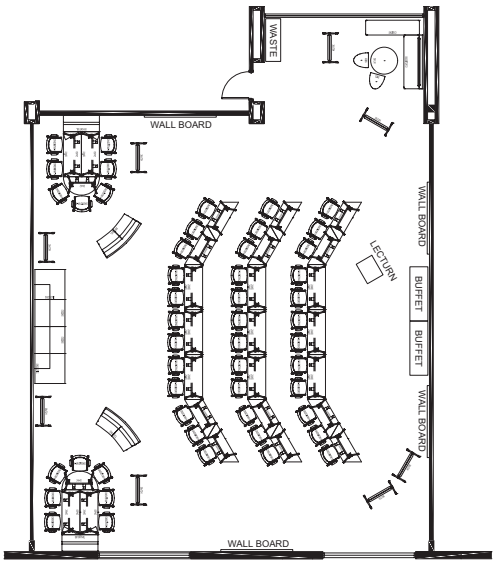
Today's corporate training room can take many forms, including lectures, brainstorms, and breakouts – sometimes requiring multiple transformations in a single day. Whether you're planning for an hour-long meeting or an aggressive all-day agenda with various room changes, the Aware collection can easily create the space you need right now and adapt to create the space you'll need in a few hours.

Aware Kit-of-Parts in Typicals Below

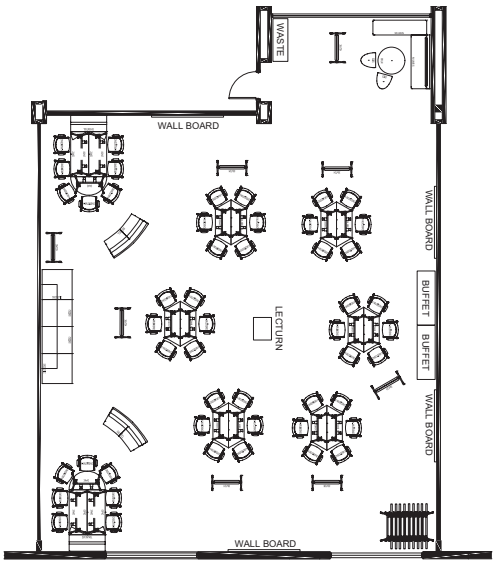
Line	Qty	Model Number	Description
1	1	AW4WC5720	40"H x 57"W x 20"D Recycle Credenza
2	2	AW4BC7224NG	34"H x 72"W x 24"D Buffet Credenza – No Grommet
3	4	AW4WB4896P	48"H x 96"W Wall Hung Marker Board – Porcelain
4	8	AW4MB7236P	72"H x 36"W Mobile Marker Board – Porcelain
5	13	AW3LF2460V	24"D x 60"W Aware Top Lam Flat Edge
6	13	AW2VM24N60CS	Aware 24"D x 60"W Nesting V-Leg – Polished w/Caster
7	12	AW3LFT2460T	24"D x 60"W Aware Trapezoid Top Laminate Flat Edge
8	12	AW2TS24N42CB	Aware 24"D x 42"W Nesting T-Leg – Polished w/Caster
9	2	AW3LFH2448V	24"D x 48"W Aware Half–Round Top Laminate Flat Edge
10	2	AW2VM24N36CB	Aware 24"D x 36"W Nesting V-Leg – Polished w/Caster

Seating, Structure, and Social Collaborative Kit-of-Parts In Typicals Below

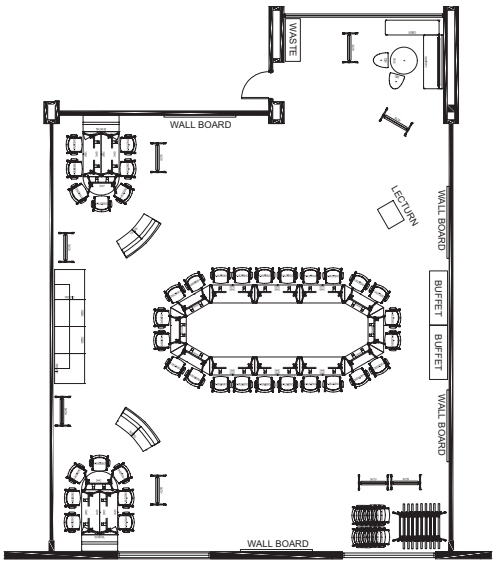
Line	Qty	Model Number	Description
11	50	K-MUCOSNO	Seek Work Fixed Arms Mesh Back Upholstered Seat
12	1	AMPTLF36RND	36" Dia. Round Top, Laminate, Flat Edge
13	1	MLM4S	58"W Recharge Double with Double Bolster
14	1	MLM5S	58"W Recharge Double with Straight Screen
15	1	S914CWS	Counterweight for 23" dia. base All-Around
16	1	AMPTPR26M	Medium-Round Pedestal Base – Continental Height
17	2	EPR18S	Two Thirds Pouf
18	2	S921B2CL	Hedge w/Base 10" Laminate Tablet – Double
19	2	S922S2TOC	Two-Tone – 2 Tier Outside Corner Rise
20	2	S922S2	Rise – 2 Tier



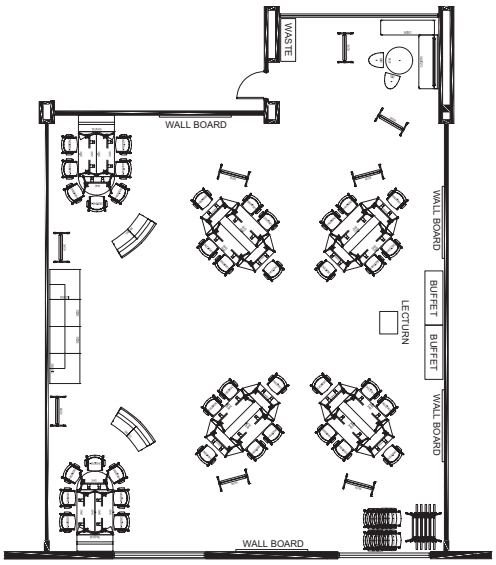
9:00 am



12:00 pm



3:45 pm



7:00 pm

HARVEST PAINT FINISHES

GRADE P1

Black P27
Brownstone P7D
Cinder P7Q
Designer White ..... PJW
Flint P02
Loft P7B
Muslin P4J
Pebble P8R
Pewter P8D
Salt P8C
Titanium P8T

GRADE P2

Champagne Metallic PR5
Designer White 65 High Gloss P8W
Gunmetal Metallic PR3
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver PR6
Solar Black P8X

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Bullseye ..... PJF
Cabernet*** P7T
Conifer*** P8H
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Regatta P8M
Succulent*** P8A
Orchid Umber P101

These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.

Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)

HARVEST RUSTIC WOOD LEG & PLANK TOP FINISHES

Dark Brown LL897
Light Neutral LL815
Medium Grey LL814

HARVEST LAMINATES

GRADE L1

CORE SOLID COLORS**

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Loft LM11
Muslin LM15

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut ..... LWNW

**144"L and 168"L (2 piece) Tops are limited to solid color laminates and edge colors.

HARVEST LAMINATE EDGE COLORS

Edge colors are predetermined based on matching laminate selection.

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brazilwood ..... DB
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... LF
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Plyband ◆ ..... PL
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Veranda Teak ..... VT

◆ Edge is limited to flat edge surfaces: rectangle, square, trapezoid, polygon, or round. No curvilinear or combination curve and straight. No T-Mold.

HARVEST VENEERS

STRATAWOOD

GRADE V2

Add FSC prefix to Stratawood and Natural veneer codes listed below for FSC finishes on Harvest.
Example: **FSCSC777**

CHERRY

Cinnamon/Biltmore Cherry SC260
Lowell Ash Cherry SC394
Clear Cherry SC700
Light Cherry SC701
Shaker Cherry SC774
Burnished Cherry SC777

MAPLE

Field Elm SE599
Clear Maple SE800
Harvest Maple SE856
Beigewood SE878
Phantom Ecru SE912
Belair SE934

OAK

Clear Oak SF300
Dark Rift Cut Oak SF331

SILVER OAK

Clear SB100
Portico Teak SB150

WALNUT

Florence Walnut ST579
Light Walnut ST601
Skyline Walnut ST625
Pinnacle Walnut ST679
Sumatra Walnut ST693

NATURAL — FLAT CUT

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry NC260
Lowell Ash NC394
Medium Red Cherry NC512
Light Cherry NC701
Shaker Cherry NC774
Burnished Cherry NC777

MAPLE

Clear/Natural Maple NE800
Harvest Maple NE856

WALNUT

Ebony Walnut NT509
Florence Walnut NT579
Light Walnut NT601
Skyline Walnut NT625
Nutmeg Walnut NT629
Pinnacle Walnut NT679
Sumatra Walnut NT693

NATURAL — RIFT CUT

GRADE V3

Fawn Cypress Rift Cut Oak RF108
Light Rift Cut Oak RF301
Dark Rift Cut Oak RF331
Phantom Ecru Rift Cut Oak RF912

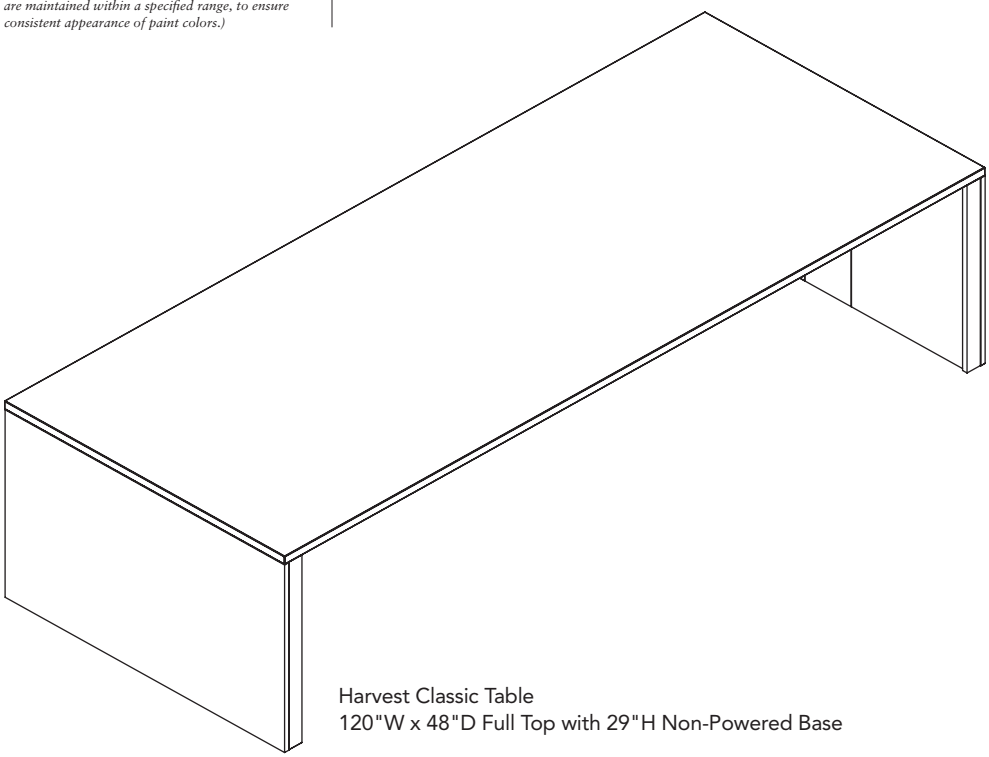
Horizontal surfaces to be full-fill, ClearTech finish.

The beauty of wood is the natural variation of grain patterns and colors that make each piece unique. This variation is also influenced by lighting conditions, orientation of mated parts, and varying acceptance of the finishing process. The varying colors and physical characteristics naturally occur in all wood species but are most pronounced in lighter colored woods, and are especially evident in natural finishes.

NOTE: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

See page 328 for more information.



Harvest Classic Table
120"W x 48"D Full Top with 29"H Non-Powered Base

Harvest™

Harvest brings all the collaborative potential of a multi-purpose table to the corporate environment. It's welcoming. Useful. It invites conversation and interaction whenever people meet up. So it's easy to Harvest the best ideas.

MODELS AND OPTIONS

Select the seated table height models for meeting and conference rooms or touchdown areas. Or specify a standing-height version for project spaces or cafés. Harvest Classic includes an optional split top that facilitates cord management and power/data hubs that allow for easy access to technology. The sliding doors in the technology trough not only provide easy access to cords from below, but are painted to add an accent color to the space. A solid top can be specified when technology access isn't as critical. Harvest tables are available in laminate or veneer.

APPLICATIONS

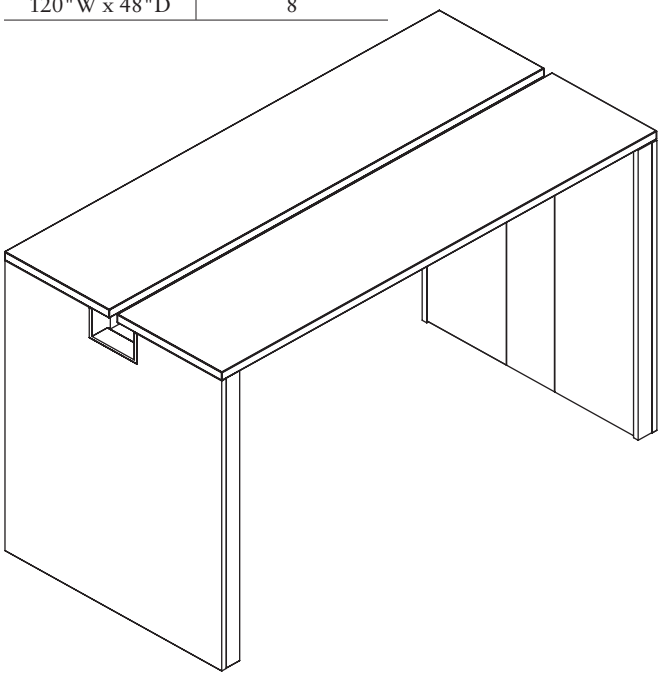
Place Harvest tables in cafés, atrium spaces, libraries, open-plan areas, and conference rooms.

KEY FEATURES

Harvest Classic tables are offered in a variety of sizes with power and data capability. Inspired by gathering spaces where people like to talk and share, like the dining room table or coffee area in the office, it invites conversation and interaction whenever people meet up.

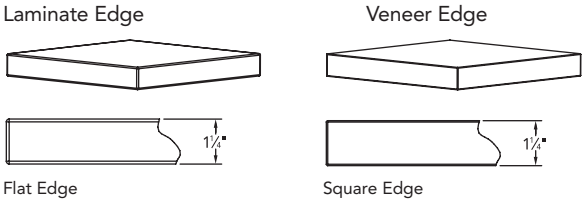
TABLE CAPACITIES

Table Top	Seating Capacity
72"W x 36"D	4
72"W x 42"D	4
72"W x 48"D	4
96"W x 36"D	6
96"W x 42"D	6
96"W x 48"D	6
120"W x 36"D	8
120"W x 42"D	8
120"W x 48"D	8



72"W x 36"D Split Top with 42"H Powered End Panel Base

MATERIALS AND FINISHES

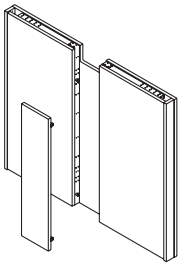


CLEARANCE DIMENSIONS

Between Bases

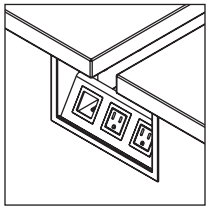
End panel bases are 3"D making clearance between bases 6" less than the width of top:

- 72"W top has 66" clearance
- 96"W top has 90" clearance
- 120"W top has 114" clearance



End Panel Bases

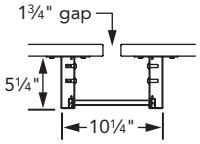
All end panel bases have a hidden center channel 7"W x 1½" D for routing cables from floor to trough. The end panel access door can be mounted flush to bottom for a clean aesthetic or rotated to provide a one-half inch offset to allow for additional cord and cable clearance.



Powered end panel models feature cutouts for mounting a power/data hub and align with end panel center channel and the technology trough of top. Full tops (without split) can be used with powered end panels. Cutout is finished with a PR6 Silver bezel.

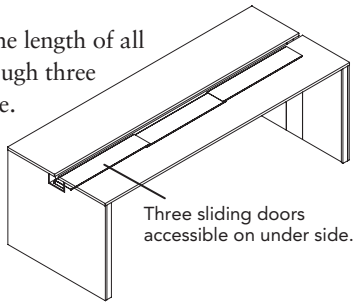
Split Tops

Split tops provide a 1¾" gap for routing cords and power adapters. Inside technology trough dimensions are 7"W x 3¾"D.



Wire Trough and Beam

A recessed wire trough runs the length of all table tops. It is accessible through three sliding doors on the under side. Sliding doors can be easily removed for cleaning.



Center trough with beam is 10¼" wide and extends 5¼" below top. Clearance under top and under trough:

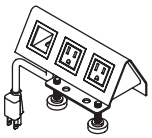
29"H End Panels provide 28¼"H / 23"H
42"H End Panels provide 40¾"H / 35½"H

Distance from front edge of surface to trough:

36"D Top is 12⅞"D
42"D Top is 15⅞"D
48"D Top is 18⅞"D

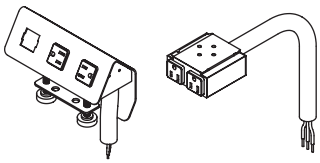
ELECTRICAL OPTIONS

Harvest Classic Tables offer three power options: Corded, Interlink IQ, or Hardwire. Installation and use of electrical systems, the number of receptacles used on a given circuit and connections to the building power supply should be in compliance with all local and national electrical codes. See matrix on page 365 for suggested cord length requirements. Verify code requirements before ordering. Chicago requires hard wiring. Chicago and New York do not permit use of Interlink IQ components.



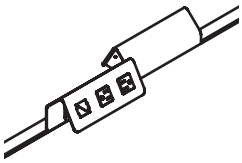
Corded

Corded models plug directly into an outlet and can be mounted back-to-back. Corded modules cannot plug into other corded power modules. In order to plug into other units the unit would need to be hardwired. When routing corded models to a wall outlet, the maximum amount of cord that can be exposed outside of the furniture is 6 feet. (New York, check local code.)



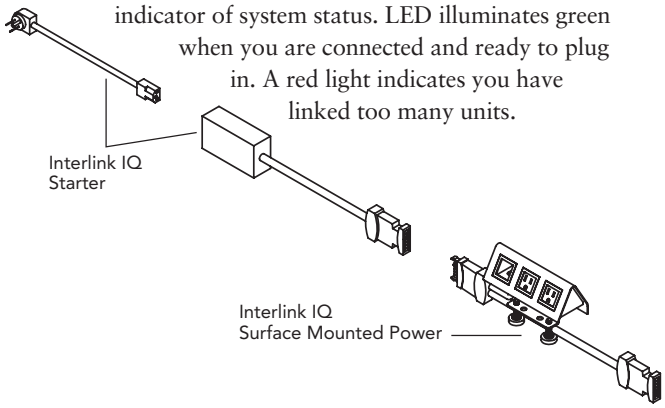
Hardwire

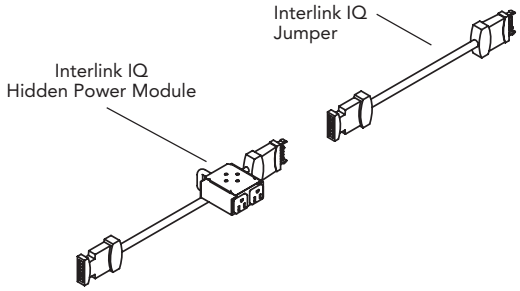
Hardwire models are provided with 20' of sealtight cable. Customer must furnish junction boxes, conduit, and additional wire to be in compliance with local and national electrical codes. Hardwire surface mounted modules cannot mount back-to-back and require units to be mounted side-by-side (see below).



Interlink IQ

Interlink IQ provides the ability to use one 12-amp infeed starter and power up to 8 power modules (including jumpers) off of one infeed starter. Interlink IQ provides a visual indicator of system status. LED illuminates green when you are connected and ready to plug in. A red light indicates you have linked too many units.





Interlink IQ Examples:

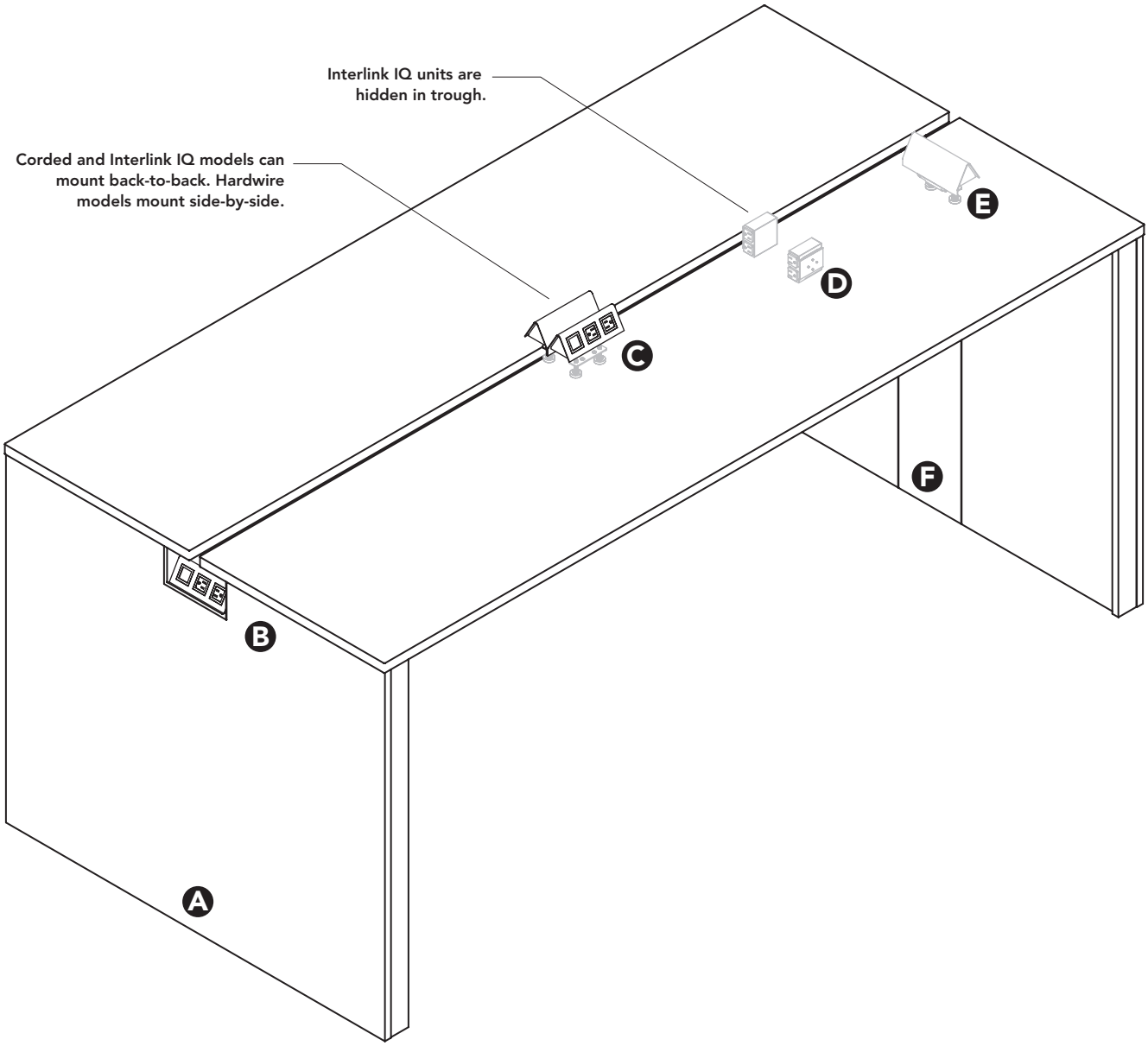
Example #1 – 120" Harvest Classic table with full top, power needed in end panels

- (1) **S913P06LS** – 6' Interlink IQ starter
- (2) **S913PLE** – Interlink IQ end panel power module
- (1) **S913P05LJ** – Interlink IQ Jumper

Example #2 – Two 120" Harvest Classic tables with split tops, power needed in end panels and throughout table

- (1) **S913P06LS** – 6' Interlink IQ starter
- (2) **S913PLE** – Interlink IQ end panel power module
- (4) **S913PLM** – Interlink IQ surface mounted power module
- (2) **S913HPLE** – Interlink IQ Hidden power module

Harvest Classic Electrical Routing



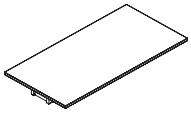
Harvest Electrical Cable Length Routing Matrix *Add length from "A" or "F" to power source to dimension below.*

Table Width:	Any	72" Wide Top				96" Wide Top				120" Wide Top			
Routing Paths: *(Reference illustration above)*	A to B	A to C	A to D	A to E	F to D	A to C	A to D	A to E	F to D	A to C	A to D	A to E	F to D
	F to E	F to C		F to B		F to C		F to B		F to C		F to B	
Table Height:	29½"H	66"	84"	102"	48"	78"	102"	126"	54"	90"	120"	150"	60"
	42"H	78"	96"	114"	60"	90"	114"	138"	66"	102"	132"	162"	72"

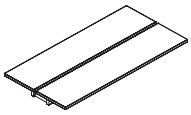
General Rules

- Corded power modules cannot plug into other corded power modules. Corded modules can plug into hardwired modules.
- Corded power running to a wall outlet is limited to 6' of cord exposed outside of the furniture. (New York, check local code)
- An Interlink IQ Starter is required for Interlink IQ components and can support a maximum of 8 power modules (including jumpers) in any combination.
- Chicago requires hardwire. Interlink IQ can not be used in Chicago or New York.

- All models below include rectangle top and beams with bottom access sliding doors to create a technology trough. Order the same depth end panel bases separately on page 367.
- Laminate tops have a flat edge that is color coordinated. Veneer tops have a matching square edge.
- Beams with sliding doors are painted metal and available in P1, P2, or P3 paint colors.



Full Top



Split Top

Description	Model	Ship Weight	Cubes	List Price L1 or V2	List Price L2 or V3	List Price L3
36"D Harvest Classic Table Tops — includes Beams and Sliding Doors						
72"W Laminate Top — Full	**S913LTF3672**	145	0.0	$ 2324	$ 2366	$ 2397
72"W Laminate Top — Split	**S913LTS3672**	145	0.0	$ 2771	$ 2825	$ 2876
72"W Veneer Top — Full	**S913WTF3672**	145	0.0	$ 3336	$ 3525	—
72"W Veneer Top — Split	**S913WTS3672**	145	0.0	$ 3795	$ 4026	—
96"W Laminate Top — Full	**S913LTF3696**	178	0.0	$ 2803	$ 2851	$ 2892
96"W Laminate Top — Split	**S913LTS3696**	178	0.0	$ 3252	$ 3313	$ 3373
96"W Veneer Top — Full	**S913WTF3696**	178	0.0	$ 3880	$ 4095	—
96"W Veneer Top — Split	**S913WTS3696**	178	0.0	$ 4335	$ 4591	—
120"W Laminate Top — Full	**S913LTF3620**	212	0.0	$ 3674	$ 3736	$ 3800
120"W Laminate Top — Split	**S913LTS3620**	212	0.0	$ 4119	$ 4198	$ 4279
120"W Veneer Top — Full	**S913WTF3620**	212	0.0	$ 5271	$ 5585	—
120"W Veneer Top — Split	**S913WTS3620**	212	0.0	$ 5725	$ 6079	—
42"D Harvest Classic Table Tops — includes Beams and Sliding Doors						
72"W Laminate Top — Full	**S913LTF4272**	158	0.0	$ 2547	$ 2595	$ 2636
72"W Laminate Top — Split	**S913LTS4272**	158	0.0	$ 2996	$ 3057	$ 3117
72"W Veneer Top — Full	**S913WTF4272**	158	0.0	$ 3795	$ 4026	—
72"W Veneer Top — Split	**S913WTS4272**	158	0.0	$ 4253	$ 4525	—
96"W Laminate Top — Full	**S913LTF4296**	195	0.0	$ 3027	$ 3080	$ 3130
96"W Laminate Top — Split	**S913LTS4296**	195	0.0	$ 3476	$ 3543	$ 3610
96"W Veneer Top — Full	**S913WTF4296**	195	0.0	$ 4335	$ 4591	—
96"W Veneer Top — Split	**S913WTS4296**	195	0.0	$ 4792	$ 5090	—
120"W Laminate Top — Full	**S913LTF4220**	234	0.0	$ 3896	$ 3966	$ 4038
120"W Laminate Top — Split	**S913LTS4220**	234	0.0	$ 4568	$ 4656	$ 4743
120"W Veneer Top — Full	**S913WTF4220**	234	0.0	$ 5725	$ 6079	—
120"W Veneer Top — Split	**S913WTS4220**	234	0.0	$ 6184	$ 6581	—
48"D Harvest Classic Table Tops — includes Beams and Sliding Doors						
72"W Laminate Top — Full	**S913LTF4872**	171	0.0	$ 2771	$ 2824	$ 2874
72"W Laminate Top — Split	**S913LTS4872**	171	0.0	$ 3220	$ 3287	$ 3354
72"W Veneer Top — Full	**S913WTF4872**	171	0.0	$ 4253	$ 4525	—
72"W Veneer Top — Split	**S913WTS4872**	171	0.0	$ 4708	$ 5022	—
96"W Laminate Top — Full	**S913LTF4896**	213	0.0	$ 3252	$ 3312	$ 3372
96"W Laminate Top — Split	**S913LTS4896**	213	0.0	$ 3699	$ 3775	$ 3849
96"W Veneer Top — Full	**S913WTF4896**	213	0.0	$ 4792	$ 5090	—
96"W Veneer Top — Split	**S913WTS4896**	213	0.0	$ 5250	$ 5590	—
120"W Laminate Top — Full	**S913LTF4820**	255	0.0	$ 4119	$ 4196	$ 4276
120"W Laminate Top — Split	**S913LTS4820**	255	0.0	$ 4568	$ 4663	$ 4756
120"W Veneer Top — Full	**S913WTF4820**	255	0.0	$ 6184	$ 6581	—
120"W Veneer Top — Split	**S913WTS4820**	255	0.0	$ 6645	$ 7083	—

How to specify —

Select the Model Number from above.

S 9 1 3 _ _ _ . _ _ _ _

1st Option:

FSC Certified Wood *(if applicable)*:

FSC Select for FSC Certified Wood (72"W and 96"W only)

X No FSC

_ _ _ .

1st Option:

Laminate:

See page 362 for finishes.

_ _ _ _

1st Option:

Veneer:

See page 362 for finishes.

_ _ _ _ _ .

1st Option:

Edge Color *(Laminate only)*:

Matching edge color based on laminate selection.

_ _ _ .

1st Option:

Beam and Door Paint Color:

P1 P2 P3

See page 362 for finishes.

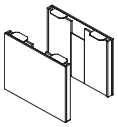
Unit Width	PAINT UPCHARGES P2	P3
72"W	$47	$93
96"W	$52	$114
120"W	$64	$139

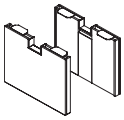
P _ _

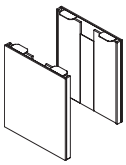
Examples: **S913LTF4872.X.LM13EY.P7D** **S913WTS4872.FSC.SC777.P27**

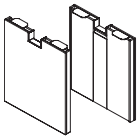
HARVEST

- Models below include two end panel bases and connecting hardware. Order matching depth tops that include beams and doors separately on page 366.
- Laminate end panel bases have a flat edge that is color coordinated. Veneer bases have a matching square edge.
- All end panel bases have a 7"W x 1½" D hidden center channel for routing cables from floor to trough.
- Powered end panel bases are power and data ready. Order electrical and data modules and cables separately. See page 368.
- Powered end panel base has cut-out for mounting end panel power/data module and space in the trough for routing cables.
- Non-Powered end panel bases do not have cut-outs.


29"H Non-Powered Base


29"H Powered Base


42"H Non-Powered Base


42"H Powered Base

Description	Model	Ship Weight	Cubes	List Price L1 or V2	List Price L2 or V3	List Price L3
36"D Harvest Classic Table End Panel Bases						
29"H Laminate Base Pair — Non Powered	**S913LNB3629**	153	12.3	$ 4817	$ 4986	$ 5147
29"H Laminate Base Pair — For Power	**S913LPB3629**	153	12.3	$ 5267	$ 5447	$ 5630
29"H Veneer Base Pair — Non Powered	**S913WNB3629**	153	12.3	$ 5845	$ 6375	—
29"H Veneer Base Pair — For Power	**S913WPB3629**	153	12.3	$ 6299	$ 6872	—
42"H Laminate Base Pair — Non Powered	**S913LNB3642**	201	12.3	$ 5267	$ 5447	$ 5630
42"H Laminate Base Pair — For Power	**S913LPB3642**	201	12.3	$ 5714	$ 5909	$ 6108
42"H Veneer Base Pair — Non Powered	**S913WNB3642**	201	12.3	$ 6299	$ 6872	—
42"H Veneer Base Pair — For Power	**S913WPB3642**	201	12.3	$ 6762	$ 7377	—
42"D Harvest Classic Table End Panel Bases						
29"H Laminate Base Pair — Non Powered	**S913LNB4229**	172	15.9	$ 5045	$ 5220	$ 5394
29"H Laminate Base Pair — For Power	**S913LPB4229**	172	15.9	$ 5490	$ 5678	$ 5870
29"H Veneer Base Pair — Non Powered	**S913WNB4229**	172	15.9	$ 6129	$ 6686	—
29"H Veneer Base Pair — For Power	**S913WPB4229**	172	15.9	$ 6587	$ 7184	—
42"H Laminate Base Pair — Non Powered	**S913LNB4242**	227	15.9	$ 5490	$ 5678	$ 5870
42"H Laminate Base Pair — For Power	**S913LPB4242**	227	15.9	$ 5937	$ 6141	$ 6346
42"H Veneer Base Pair — Non Powered	**S913WNB4242**	227	15.9	$ 6587	$ 7184	—
42"H Veneer Base Pair — For Power	**S913WPB4242**	227	15.9	$ 7046	$ 7686	—
48"D Harvest Classic Table End Panel Bases						
29"H Laminate Base Pair — Non Powered	**S913LNB4829**	190	16.2	$ 5267	$ 5447	$ 5630
29"H Laminate Base Pair — For Power	**S913LPB4829**	190	16.2	$ 5714	$ 5909	$ 6108
29"H Veneer Base Pair — Non Powered	**S913WNB4829**	190	16.2	$ 6415	$ 6997	—
29"H Veneer Base Pair — For Power	**S913WPB4829**	190	16.2	$ 6875	$ 7498	—
42"H Laminate Base Pair — Non Powered	**S913LNB4842**	254	16.2	$ 5714	$ 5909	$ 6108
42"H Laminate Base Pair — For Power	**S913LPB4842**	254	16.2	$ 6160	$ 6373	$ 6586
42"H Veneer Base Pair — Non Powered	**S913WNB4842**	254	16.2	$ 7046	$ 7686	—
42"H Veneer Base Pair — For Power	**S913WPB4842**	254	16.2	$ 7503	$ 8185	—

How to specify —

Select the Model Number from above.

S 9 1 3 _ _ _ . _ _ _ _

1st Option:

FSC Certified Wood *(if applicable)*:

FSC Select for FSC Certified Wood

X No FSC

(**NOTE:** Laminate is limited to "X" no FSC at this time.)

_ _ _ _ .

2nd Option:

Laminate *(if applicable)*:

See page 362 for finishes.

_ _ _ _

2nd Option:

Veneer *(if applicable)*:

See page 362 for finishes.

_ _ _ _ _

3rd Option:

Edge Color *(Laminate only)*:

Matching edge color based on laminate selection.

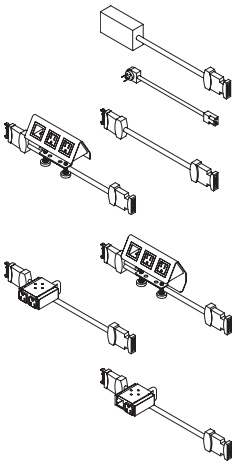
_ _

Examples: **S913LNB3629.X.LM13EY** **S913WNB3629.FSC.SC777**

- Harvest Classic tables offer three power options: Corded, Interlink IQ, or Hardwire.
- Corded models plug directly into an outlet. Corded modules cannot plug into other corded power modules.
- When routing corded models to a wall outlet, the maximum amount of cord that can be exposed outside of the furniture is 6'. (New York, check local code)
- In order to plug corded models into other units the unit would need to be hardwired.
- Interlink IQ modules require a minimum of one Interlink IQ Starter.
- A maximum of 8 Interlink IQ Power Modules (including jumpers) can be "daisy chained" together in any combination off of one 12-amp infeed starter.
- Interlink IQ provides a visual indicator of system status. LED illuminates green when you're connected and ready to plug in.
- Hardwire models are provided with 20' of sealtight cable.
- In hardwire applications customer must furnish junction boxes, conduit, and additional wire to be in compliance with local and national electrical codes.

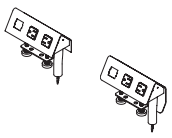


Description	Model		Ship Weight	Cubes	List Price
Corded Power/Data Solutions for Harvest Classic Tables					
6' Corded for Mounting in End Panel Base – 2 Receptacles/1 Data	**S913P06CE**	S	6	0.3	**$ 466**
12' Corded for Mounting in End Panel Base – 2 Receptacles/1 Data	**S913P12CE**	S	8	0.3	**$ 529**
20' Corded for Mounting in End Panel Base – 2 Receptacles/1 Data	**S913P20CE**	S	11	0.3	**$ 577**
6' Corded for Surface Mounting on Harvest Table – 2 Receptacles/1 Data	**S913P06CM**	S	6	0.3	**$ 466**
12' Corded for Surface Mounting on Harvest Table – 2 Receptacles/1 Data	**S913P12CM**	S	8	0.3	**$ 529**
20' Corded for Surface Mounting on Harvest Table – 2 Receptacles/1 Data	**S913P20CM**	S	11	0.3	**$ 577**



Interlink IQ Power/Data Modules for Harvest Classic Tables					
6' Interlink IQ Starter	**S913P06LS**	S	8	0.4	**$ 980**
10' Interlink IQ Starter	**S913P10LS**	S	11	0.4	**$ 1028**
5' Interlink IQ Jumper	**S913P05LJ**	S	8	0.4	**$ 234**
Interlink IQ End Panel Base Power Module* w/5'Cord – 2 Receptacles/1 Data	**S913PLE**	S	8	0.4	**$ 586**
Interlink IQ Surface Mounted Power Module* w/5' Cord – 2 Receptacles/1 Data	**S913PLM**	S	8	0.4	**$ 586**
Interlink IQ Hidden Power Module* w/5' Cord – 2 Receptacles	**S913PLHE**	S	8	0.4	**$ 539**
Interlink IQ Hidden Power Module* w/5' Cord – 1 Receptacle/1 Data	**S913PLHED**	S	8	0.4	**$ 539**

* Interlink IQ Power Modules require a minimum of one Interlink IQ Starter within configuration.



Hardwire Power/Data Solutions for Harvest Classic Tables					
20' Hard Wire for Mounting in End Panel Base – 2 Receptacles/1 Data	**S913P20HE**	S	14	0.4	**$ 823**
20' Hard Wire for Surface Mounting on Harvest Table – 2 Receptacles/1 Data	**S913P20HM**	S	14	0.4	**$ 823**

S *Shippable by small-package carrier.*

How to specify —

Select the Model Number from above.

S 9 1 3 | | | | | | |

Examples: **S913P06CE S913P06LS S913P20HE**

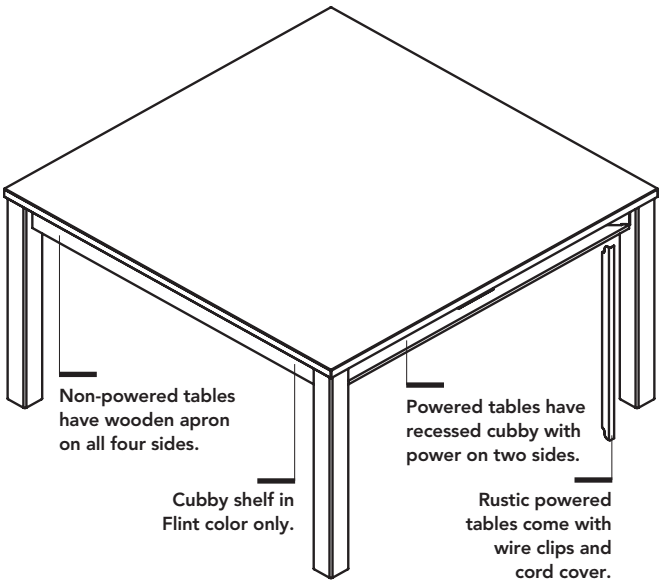
The Harvest Rustic table is designed to help you feel at ease hosting gatherings of all kinds. Seated- and standing-height tables are perfect for everything from the brainstorm to the weekly donut club. All the necessities of the office mixed with an appealing, familiar aesthetic. Bring your team together around the Harvest Rustic table.

MODELS AND OPTIONS

Harvest Rustic offers three wood finish options for the legs to mix and match a wide selection of laminate top finishes or select a rustic plank top in matching finish. Perfect for cafés, atriums, open-plan areas, and collaboration spaces.

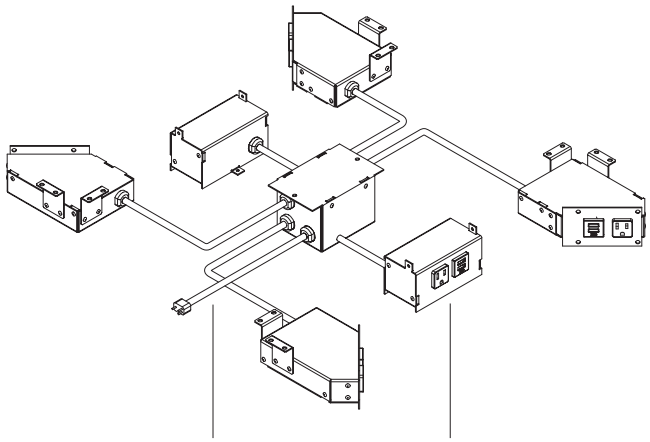
Choose between seated- and standing-height tables, square and rectangular shapes. Standing-height tables have a footrest for added comfort.

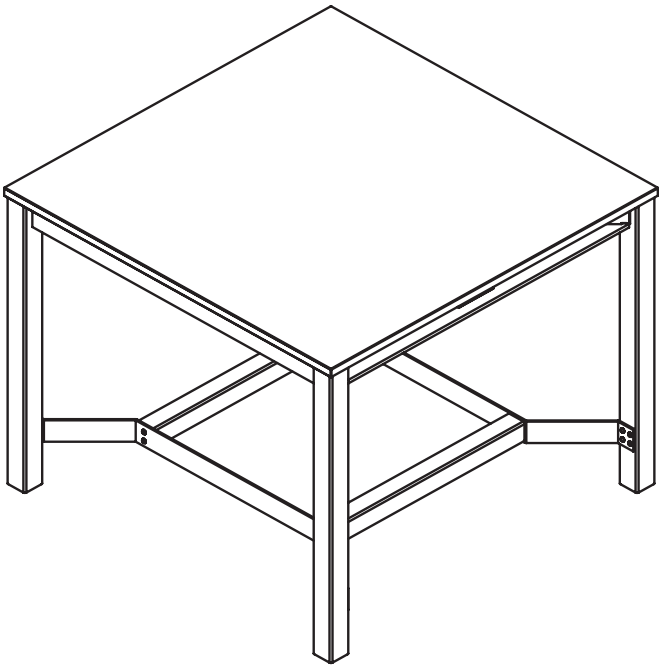
Harvest Rustic powered tables include built-in power and USB capabilities to power equipment.



POWERED TABLES

Each table includes six simplex electrical outlets and six double USB ports (illustrated below) that are recessed at 6 locations within the 12"D x 3"H cubbies located just below table top on the two longest sides. Cubby area provides ample room for power supplies, excess cord, phone, and other paper, binders, or supplies — keeping the table top clear for the work at hand.





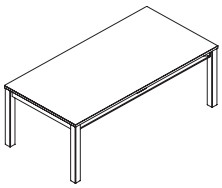
NON-POWERED TABLES

Non-powered models feature a wooden apron on all four sides of the table (no cubbies). Without cubbies, non-powered tables cannot be easily converted to powered tables.

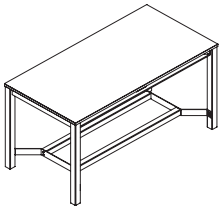
The beauty of wood is the natural variation of grain patterns and colors that make each piece unique. This variation is also influenced by lighting conditions, orientation of mated parts, and varying acceptance of the finishing process. The varying colors and physical characteristics naturally occur in all wood species but are most pronounced in lighter colored woods, and are especially evident in natural finishes.

Note: *Harvest Rustic Plank worksurfaces will have natural markings and imperfections. Please contact Customer Support for additional information.*

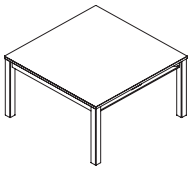
- Table comes complete with laminate or plank top with flat edges, solid wood legs — 29"H seated or 42"H standing height, painted metal support structure, and electrical — assembly required.
- Each powered table includes 6 simplex electrical outlets and 6 double USB ports recessed within the 12"D x 3"H cubbies located just below table top on the two longest sides. See page 369.
- See page 371 for non-powered tables.
- Cubby shelf color is not specified and comes in Flint.
- Electrical is corded with plug; for hardwired add "HW" suffix and $200 upcharge. Cord to power is 10' long from center of table top.
- Rustic powered tables come with wire clips and painted metal wire management cover for routing cable down table leg. Cover attaches with double faced tape.



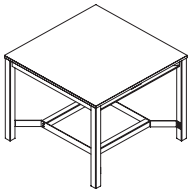
Seated Height



Standing Height



Seated Height



Standing Height

Description	Model Number Add "L" for Laminate or "P" for Plank	Ship Weight	Cubes	Laminate List Price L1	L2	L3	List Price Plank Top
36"D Harvest Rustic — includes top, legs, metal under supports, and electrical							
72"W x 29"H	**S942 ␣ TSE3672**	209	19	$ 6717	$ 6753	$ 6782	$ 12811
84"W x 29"H	**S942 ␣ TSE3684**	259	24	$ 7277	$ 7320	$ 7358	$ 14017
96"W x 29"H	**S942 ␣ TSE3696**	277	27	$ 7635	$ 7685	$ 7732	$ 15130
120"W x 29"H	**S942 ␣ TSE36120**	305	29	$ 7794	$ 7851	$ 7909	$ 15738
72"W x 42"H	**S942 ␣ TST3672**	240	30	$ 8154	$ 8190	$ 8219	$ 14248
84"W x 42"H	**S942 ␣ TST3684**	293	36	$ 8753	$ 8796	$ 8834	$ 15493
96"W x 42"H	**S942 ␣ TST3696**	313	40	$ 9195	$ 9245	$ 9292	$ 16690
120"W x 42"H	**S942 ␣ TST36120**	343	44	$ 9647	$ 9704	$ 9762	$ 17591
42"D Harvest Rustic — includes top, legs, metal under supports, and electrical							
72"W x 29"H	**S942 ␣ TSE4272**	223	21	$ 7581	$ 7624	$ 7662	$ 13363
84"W x 29"H	**S942 ␣ TSE4284**	277	26	$ 8048	$ 8097	$ 8142	$ 14734
96"W x 29"H	**S942 ␣ TSE4296**	299	29	$ 8405	$ 8461	$ 8516	$ 15698
120"W x 29"H	**S942 ␣ TSE42120**	328	31	$ 8567	$ 8630	$ 8696	$ 16509
72"W x 42"H	**S942 ␣ TST4272**	270	32	$ 9379	$ 9422	$ 9460	$ 15161
84"W x 42"H	**S942 ␣ TST4284**	327	38	$ 9885	$ 9934	$ 9979	$ 16571
96"W x 42"H	**S942 ␣ TST4296**	351	42	$ 10326	$ 10382	$ 10437	$ 17619
120"W x 42"H	**S942 ␣ TST42120**	382	46	$ 10781	$ 10844	$ 10910	$ 18723
48"D Harvest Rustic — includes top, legs, metal under supports, and electrical							
72"W x 29"H	**S942 ␣ TSE4872**	237	22	$ 8394	$ 8443	$ 8488	$ 14219
84"W x 29"H	**S942 ␣ TSE4884**	296	28	$ 8939	$ 8993	$ 9046	$ 15226
96"W x 29"H	**S942 ␣ TSE4896**	322	31	$ 9104	$ 9166	$ 9230	$ 16037
120"W x 29"H	**S942 ␣ TSE48120**	350	33	$ 9443	$ 9513	$ 9586	$ 17363
72"W x 42"H	**S942 ␣ TST4872**	285	34	$ 10471	$ 10520	$ 10565	$ 16296
84"W x 42"H	**S942 ␣ TST4884**	347	40	$ 11055	$ 11109	$ 11162	$ 17342
96"W x 42"H	**S942 ␣ TST4896**	375	45	$ 11304	$ 11366	$ 11430	$ 18237
120"W x 42"H	**S942 ␣ TST48120**	405	49	$ 11936	$ 12006	$ 12079	$ 19856
Square Harvest Rustic — includes top, legs, metal under supports, and electrical							
54" Square x 29"H	**S942 ␣ TSE54SQR**	214	19	$ 6383	$ 6426	$ 6464	$ 13007
60" Square x 29"H	**S942 ␣ TSE60SQR**	241	22	$ 6823	$ 6873	$ 6920	$ 14319
54" Square x 42"H	**S942 ␣ TST54SQR**	242	30	$ 7745	$ 7788	$ 7826	$ 14369
60" Square x 42"H	**S942 ␣ TST60SQR**	273	34	$ 8348	$ 8398	$ 8445	$ 15844

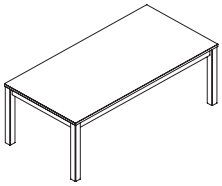
Note: Add suffix "HW" to model number for Hardwire, $200 upcharge. ***Example:*** **S943LTSE3672HW**

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge Color:**	*4th Option:* **Harvest Rustic Wood Leg Color:**	*4th Option:* **Paint Color for Metal Under Supports and Wire Cover:**
	X No FSC	See page 362 for Harvest Rustic finishes.	See page 362 for Harvest Rustic finishes.	**LL814** Medium Grey **LL815** Light Neutral **LL897** Dark Brown	P1 P2 P3 *See page 362 for paint colors and codes. P2 upcharge: $43 on 29"H, $122 on 42"H*
S942 . X . . . LL8 .					

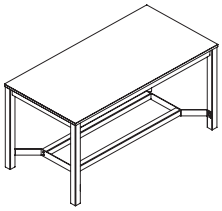
Examples: **S942LTSE3672.X.LPE1.PE.LL814.P02** **S942PTSE3672.X.LL814.P02**

Harvest™

- Table comes complete with laminate top with flat edges, solid wood legs — 29"H seated or 42"H standing height, and painted metal support structure — assembly required.
- Non-powered tables feature a wooden apron on all four sides and cannot be easily converted to powered tables.
- See page 370 for powered tables.

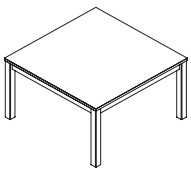


Seated Height

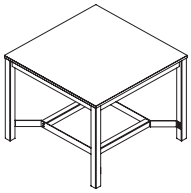


Standing Height

Description	Model Number Add "L" for Laminate or "P" for Plank	Ship Weight	Cubes	Laminate List Price L1	L2	L3	List Price Plank Top
36"D Harvest Rustic Non-Powered — includes top, legs, and metal under supports							
72"W x 29"H	S942 ␣ TSE3672NP	209	19	$ 5729	$ 5765	$ 5794	$ 11823
84"W x 29"H	S942 ␣ TSE3684NP	259	24	$ 6288	$ 6331	$ 6369	$ 13028
96"W x 29"H **	S942 ␣ TSE3696NP	277	27	$ 6645	$ 6695	$ 6742	$ 14140
120"W x 29"H **	S942 ␣ TSE36120NP	305	29	$ 6805	$ 6862	$ 6920	$ 14749
72"W x 42"H	S942 ␣ TST3672NP	240	30	$ 7170	$ 7206	$ 7235	$ 13264
84"W x 42"H	S942 ␣ TST3684NP	293	36	$ 7768	$ 7811	$ 7849	$ 14508
96"W x 42"H **	S942 ␣ TST3696NP	313	40	$ 8209	$ 8259	$ 8306	$ 15704
120"W x 42"H **	S942 ␣ TST36120NP	343	44	$ 8662	$ 8719	$ 8777	$ 16606
42"D Harvest Rustic Non-Powered — includes top, legs, and metal under supports							
72"W x 29"H	S942 ␣ TSE4272NP	223	21	$ 6593	$ 6636	$ 6674	$ 12375
84"W x 29"H	S942 ␣ TSE4284NP	277	26	$ 7059	$ 7108	$ 7153	$ 13745
96"W x 29"H	S942 ␣ TSE4296NP	299	29	$ 7415	$ 7471	$ 7526	$ 14708
120"W x 29"H	S942 ␣ TSE42120NP	328	31	$ 7578	$ 7641	$ 7707	$ 15520
72"W x 42"H	S942 ␣ TST4272NP	270	32	$ 8399	$ 8442	$ 8480	$ 14181
84"W x 42"H	S942 ␣ TST4284NP	327	38	$ 8904	$ 8953	$ 8998	$ 15590
96"W x 42"H	S942 ␣ TST4296NP	351	42	$ 9344	$ 9400	$ 9455	$ 16637
120"W x 42"H	S942 ␣ TST42120NP	382	46	$ 9800	$ 9863	$ 9929	$ 17742
48"D Harvest Rustic Non-Powered — includes top, legs, and metal under supports							
72"W x 29"H	S942 ␣ TSE4872NP	237	22	$ 7406	$ 7455	$ 7500	$ 13231
84"W x 29"H	S942 ␣ TSE4884NP	296	28	$ 7950	$ 8004	$ 8057	$ 14237
96"W x 29"H	S942 ␣ TSE4896NP	322	31	$ 8114	$ 8176	$ 8240	$ 15047
120"W x 29"H	S942 ␣ TSE48120NP	350	33	$ 8454	$ 8524	$ 8597	$ 16374
72"W x 42"H	S942 ␣ TST4872NP	285	34	$ 9488	$ 9537	$ 9582	$ 15313
84"W x 42"H	S942 ␣ TST4884NP	347	40	$ 10071	$ 10125	$ 10178	$ 16358
96"W x 42"H	S942 ␣ TST4896NP	375	45	$ 10319	$ 10381	$ 10445	$ 17252
120"W x 42"H	S942 ␣ TST48120NP	405	49	$ 10952	$ 11022	$ 11095	$ 18872
Square Harvest Rustic Non-Powered — includes top, legs, and metal under supports							
54" Square x 29"H	S942 ␣ TSE54SQRNP	214	19	$ 5153	$ 5196	$ 5234	$ 11777
60" Square x 29"H	S942 ␣ TSE60SQRNP	241	22	$ 5502	$ 5552	$ 5599	$ 12998
54" Square x 42"H	S942 ␣ TST54SQRNP	242	30	$ 6521	$ 6564	$ 6602	$ 13145
60" Square x 42"H	S942 ␣ TST60SQRNP	273	34	$ 7027	$ 7077	$ 7124	$ 14523



Seated Height



Standing Height

How to specify — Select the Model Number from above.	*1st Option:* FSC Certified Wood:	*2nd Option:* Laminate:	*3rd Option:* Edge Color:	*4th Option:* Harvest Rustic Wood Leg Color:	*4th Option:* Paint Color for Metal Under Supports:
	X No FSC	See page 362 for Harvest Rustic laminate finishes.	See page 362 for Harvest Rustic edge finishes.	LL814 Medium Grey LL815 Light Neutral LL897 Dark Brown	P1 P2 P3 *See page 362 for paint colors and codes. P2 upcharge: $43 on 29"H, $122 on 42"H*
S942 .	X .	.	.	LL8 .	.

Examples: **S942LTSE3672NP.X.LPE1.PE.LL814.P02** **S942PTSE3672NP.X.LL814.PR6**

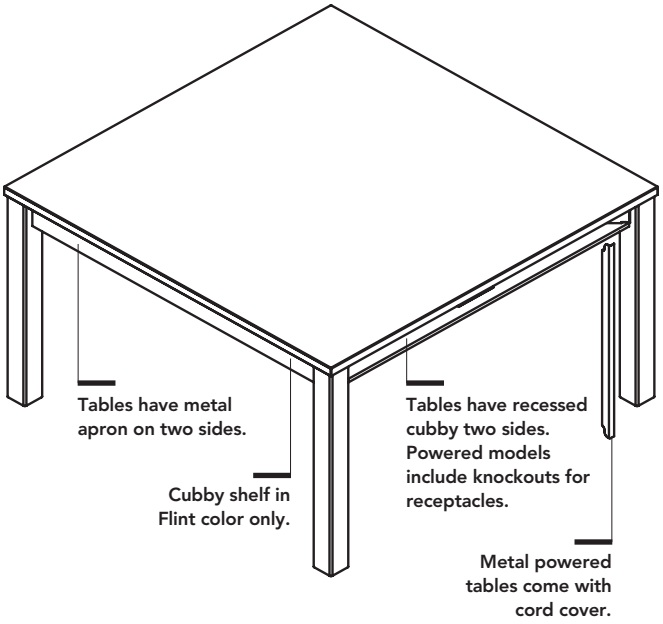
The Harvest Metal table is designed to help you feel at ease hosting gatherings of all kinds. Seated- and standing-height tables are perfect for everything from the brainstorm to the weekly robotics club. All the necessities of the office mixed with an appealing, familiar aesthetic. Bring your team together around the Harvest Metal table.

MODELS AND OPTIONS

Harvest Metal offers numerous painted options for the metal legs to mix and match a wide selection of laminate and veneer top finishes. Perfect for cafés, atriums, open-plan areas, and collaboration spaces.

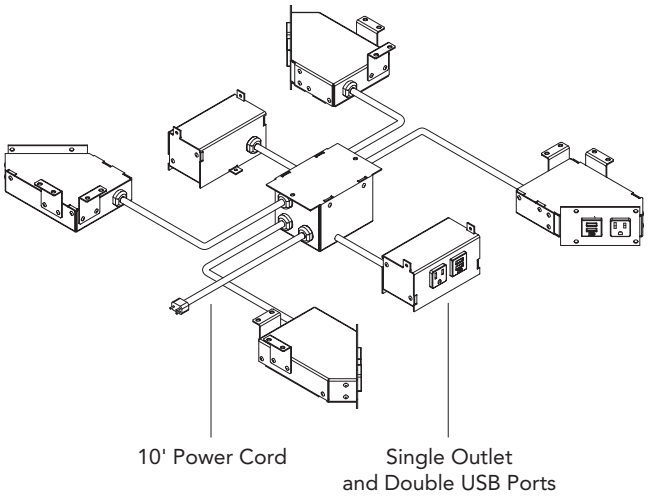
Choose between seated- and standing-height tables, square and rectangular shapes. Standing-height table has a footrest for added comfort.

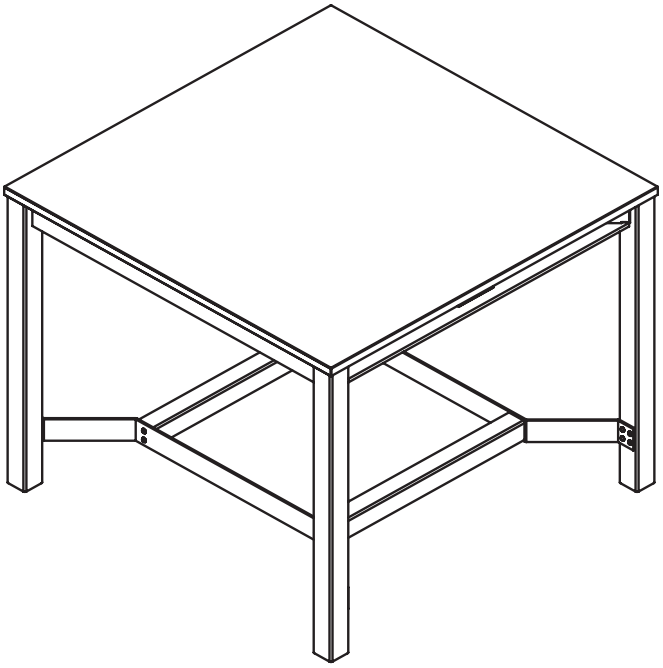
Harvest Metal powered tables include built-in power and USB capabilities to power equipment.



POWERED TABLES

Each table includes six simplex electrical outlets and six double USB ports (illustrated below) that are recessed at 6 locations within the 12"D x 3"H cubbies located just below table top on the two longest sides. Cubby area provides ample room for power supplies, excess cord, phone, and other paper, binders, or supplies — keeping the table top clear for the work at hand.

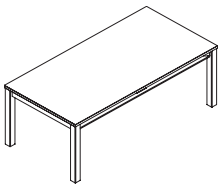




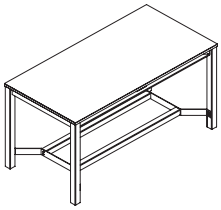
NON-POWERED TABLES

Non-powered metal models feature cubbies, but without any knock-outs for receptacles. Non-powered tables cannot be easily converted to powered tables.

- Table comes complete with laminate or veneer top, painted metal legs — 29"H seated or 42"H standing height, support structure, and electrical — assembly required.
- Each powered table includes 6 simplex electrical outlets and 6 double USB ports recessed within the 12"D x 3"H cubbies located just below table top on the two longest sides. See page 372.
- See page 374 for non-powered tables.
- Cubby shelf color is not specified and comes in Flint.
- Electrical is corded with plug; for hardwired add "HW" suffix and $200 upcharge. Cord to power is 10' long from center of table top.
- Tables come with painted metal wire management cover for routing cable down table leg. Cover attaches with double faced tape.

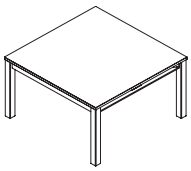


Seated Height

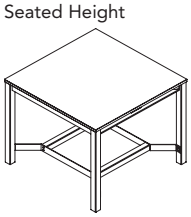


Standing Height

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	L2	L3	Veneer List Price V2	V3
36"D Harvest Metal — includes top, legs, metal under supports, and electrical.								
72"W x 29"H	S943␣TSE3672	209	19	$ 6753	$ 6789	$ 6818	$11338	$12391
84"W x 29"H	S943␣TSE3684	259	24	$ 7169	$ 7212	$ 7250	$12242	$13393
96"W x 29"H	S943␣TSE3696	277	27	$ 7553	$ 7603	$ 7650	$13181	$14421
120"W x 29"H	S943␣TSE36120	305	29	$ 7952	$ 8009	$ 8067	$13940	$15254
72"W x 42"H	S943␣TST3672	240	30	$ 8159	$ 8195	$ 8224	$12744	$13797
84"W x 42"H	S943␣TST3684	293	36	$ 8607	$ 8650	$ 8688	$13680	$14831
96"W x 42"H	S943␣TST3696	313	40	$ 9068	$ 9118	$ 9165	$14696	$15936
120"W x 42"H	S943␣TST36120	343	44	$ 9752	$ 9809	$ 9867	$15740	$17054
42"D Harvest Metal — includes top, legs, metal under supports, and electrical.								
72"W x 29"H	S943␣TSE4272	223	21	$ 7340	$ 7383	$ 7421	$11672	$12811
84"W x 29"H	S943␣TSE4284	277	26	$ 7735	$ 7784	$ 7829	$12756	$14004
96"W x 29"H	S943␣TSE4296	299	29	$ 8124	$ 8180	$ 8235	$13586	$14914
120"W x 29"H	S943␣TSE42120	328	31	$ 8526	$ 8589	$ 8655	$14500	$15914
72"W x 42"H	S943␣TST4272	270	32	$ 9103	$ 9146	$ 9184	$13435	$14574
84"W x 42"H	S943␣TST4284	327	38	$ 9530	$ 9579	$ 9624	$14551	$15799
96"W x 42"H	S943␣TST4296	351	42	$ 9996	$10052	$10107	$15458	$16786
120"W x 42"H	S943␣TST42120	382	46	$10683	$10746	$10812	$16657	$18071
48"D Harvest Metal — includes top, legs, metal under supports, and electrical.								
72"W x 29"H	S943␣TSE4872	237	22	$ 8248	$ 8297	$ 8342	$12551	$13784
84"W x 29"H	S943␣TSE4884	296	28	$ 8721	$ 8775	$ 8828	$13386	$14704
96"W x 29"H	S943␣TSE4896	322	31	$ 8918	$ 8980	$ 9044	$14052	$15436
120"W x 29"H	S943␣TSE48120	350	33	$ 9497	$ 9567	$ 9640	$15388	$16895
72"W x 42"H	S943␣TST4872	385	34	$10284	$10333	$10378	$14587	$15820
84"W x 42"H	S943␣TST4884	347	40	$10789	$10843	$10896	$15454	$16772
96"W x 42"H	S943␣TST4896	375	45	$11063	$11125	$11189	$16197	$17581
120"W x 42"H	S943␣TST48120	405	49	$11927	$11997	$12070	$17818	$19325



Seated Height



Standing Height

Square Harvest Metal — includes top, legs, metal under supports, and electrical.								
54" Square x 29"H**	S943␣TSE54SQR	214	19	$ 6828	$ 6871	$ 6909	$11836	$12891
60" Square x 29"H**	S943␣TSE60SQR	241	22	$ 7382	$ 7432	$ 7479	$13100	$14273
54" Square x 42"H**	S943␣TST54SQR	242	30	$ 8164	$ 8207	$ 8245	$13172	$14227
60" Square x 42"H**	S943␣TST60SQR	273	34	$ 8866	$ 8916	$ 8963	$14584	$15757

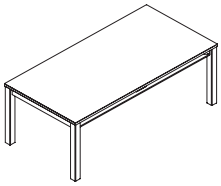
** 54" and 60" square veneer tops ship in two pieces.

Note: Add suffix "HW" to model number for Hardwire, $200 upcharge. ***Example:*** **S943LTST3672HW**

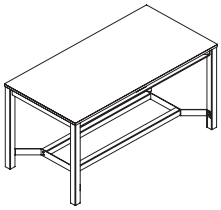
How to specify — Select the Model Number from above.	*1st Option:* FSC Certified Wood:	*2nd Option:* Veneer Finish (Veneer only):	*3rd Option:* Laminate or Veneer:	*4th Option:* Edge Color (Laminate only):	*5th Option:* Paint Color for Metal Legs, Supports, and Wire Cover:
S943 .	X .	.	.	.	P1 P2 P3 See page 362 for P1 and Select paint colors and codes. P2 upcharge: $43 on 29"H, $122 on 42"H
	X No FSC	OP Open pore	See page 362 for Harvest Metal finishes.	See page 362 for Harvest Metal finishes.	

Example: **S943LTSE3672.X.LPE1.PE.P02** **S943LTSE3672.X.OP.SC777.P02**

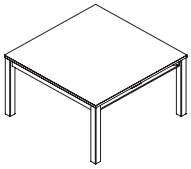
- Table comes complete with laminate or veneer top, painted metal legs — 29"H seated or 42"H standing height, and support structure — assembly required.
- See page 373 for powered tables.
- Non-powered tables feature a metal apron on the two depth sides and cubby storage on the two width sides. Cubbies on non-powered tables do not have electrical or data ports and therefore cannot be easily converted to powered tables.
- Cubby shelf color is not specified and comes in Flint.



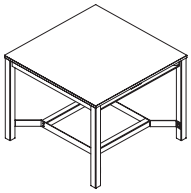
Seated Height



Standing Height



Seated Height



Standing Height

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price L1	L2	L3	Veneer List Price V2	V3
36"D Harvest Metal Non-Powered — includes top, legs, and metal under supports.								
72"W x 29"H	S943 ␣ TSE3672NP	209	19	$ 5848	$ 5884	$ 5913	$10433	$11486
84"W x 29"H	S943 ␣ TSE3684NP	259	24	$ 6264	$ 6307	$ 6345	$11337	$12488
96"W x 29"H	S943 ␣ TSE3696NP	277	27	$ 6648	$ 6698	$ 6745	$12276	$13516
120"W x 29"H	S943 ␣ TSE36120NP	305	29	$ 7047	$ 7104	$ 7162	$13035	$14349
72"W x 42"H	S943 ␣ TST3672NP	209	19	$ 7512	$ 7548	$ 7577	$11763	$12816
84"W x 42"H	S943 ␣ TST3684NP	259	24	$ 7626	$ 7669	$ 7707	$12699	$13850
96"W x 42"H	S943 ␣ TST3696NP	277	27	$ 8087	$ 8137	$ 8184	$13715	$14955
120"W x 42"H	S943 ␣ TST36120NP	305	29	$ 8771	$ 8828	$ 8886	$14759	$16073
42"D Harvest Metal Non-Powered — includes top, legs, and metal under supports.								
72"W x 29"H	S943 ␣ TSE4272NP	209	19	$ 6435	$ 6478	$ 6516	$10767	$11906
84"W x 29"H	S943 ␣ TSE4284NP	259	24	$ 6830	$ 6879	$ 6924	$11851	$13099
96"W x 29"H	S943 ␣ TSE4296NP	277	27	$ 7219	$ 7275	$ 7330	$12681	$14009
120"W x 29"H	S943 ␣ TSE42120NP	305	29	$ 7621	$ 7684	$ 7750	$13595	$15009
72"W x 42"H	S943 ␣ TST4272NP	209	19	$ 8117	$ 8160	$ 8198	$12449	$13588
84"W x 42"H	S943 ␣ TST4284NP	259	24	$ 8544	$ 8593	$ 8638	$13565	$14813
96"W x 42"H	S943 ␣ TST4296NP	277	27	$ 9010	$ 9066	$ 9121	$14472	$15800
120"W x 42"H	S943 ␣ TST42120NP	305	29	$ 9697	$ 9760	$ 9826	$15671	$17085
48"D Harvest Metal Non-Powered — includes top, legs, and metal under supports.								
72"W x 29"H	S943 ␣ TSE4872NP	209	19	$ 7343	$ 7392	$ 7437	$11646	$12879
84"W x 29"H	S943 ␣ TSE4884NP	259	24	$ 7816	$ 7870	$ 7923	$12481	$13799
96"W x 29"H	S943 ␣ TSE4896NP	277	27	$ 8013	$ 8075	$ 8139	$13147	$14531
120"W x 29"H	S943 ␣ TSE48120NP	305	29	$ 8592	$ 8662	$ 8735	$14483	$15990
72"W x 42"H	S943 ␣ TST4872NP	209	19	$ 9299	$ 9348	$ 9393	$13602	$14835
84"W x 42"H	S943 ␣ TST4884NP	259	24	$ 9804	$ 9858	$ 9911	$14469	$15787
96"W x 42"H	S943 ␣ TST4896NP	277	27	$10078	$10140	$10204	$15212	$16596
120"W x 42"H	S943 ␣ TST48120NP	305	29	$10942	$11012	$11085	$16833	$18340
Square Harvest Metal Non-Powered — includes top, legs, and metal under supports.								
54" Square x 29"H**	S943 ␣ TSE54SQRNP	209	19	$ 5923	$ 5966	$ 6004	$10931	$11986
60" Square x 29"H**	S943 ␣ TSE60SQRNP	259	24	$ 6477	$ 6527	$ 6574	$12195	$13368
54" Square x 42"H**	S943 ␣ TST54SQRNP	209	19	$ 7180	$ 7223	$ 7261	$12188	$13243
60" Square x 42"H**	S943 ␣ TST60SQRNP	259	24	$ 7882	$ 7932	$ 7979	$13600	$14773

** 54" and 60" square veneer tops ship in two pieces.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**FSC Certified Wood:**	**Veneer Finish (Veneer only):**	**Laminate or Veneer:**	**Edge Color (Laminate only):**	**Paint Color for Metal Legs and Under Supports:**
	X No FSC	**OP** Open pore	See page 362 for Harvest Metal finishes.	See page 362 for Harvest Metal finishes.	P1 P2 P3 See page 362 for P1 and P2 paint colors and codes. P2 upcharge: $43 on 29"H, $122 on 42"H
S943 .	X .	.	.	.	

Example: **S943LTSE3672NP.X.LPE1.PE.P02** **S943LTSE3672NP.X.OP.SC777.P02**

Structure rounds out the Allsteel table offering and supports a wide array of applications, from conference rooms to café settings and everything in between.

The tables are adaptable and interchangeable for use in multiple spaces. The combination of rich details and durable design creates an experience out of any activity at the office while elevating culture and brand. A variety of tabletop shapes, edges, bases, and finishes ensures a consistent aesthetic throughout the entire floorplan.

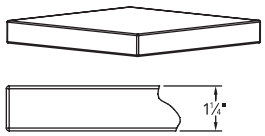
MODELS AND OPTIONS
Structure is available in five heights and 14 top shapes.

APPLICATION
Use in open meeting areas, dedicated collaboration rooms, neighborhood spaces, cafés, large and smaller conference rooms, libraries, and lounge areas.

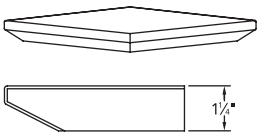
KEY FEATURES
Range of shapes, sizes, and configurations to meet the needs of any space available in an array of materials.

MATERIALS AND EDGE TREATMENTS
Woodgrain laminates will be aligned within ⅜" across seams unless otherwise noted in the price guide pages.

Laminate Edges

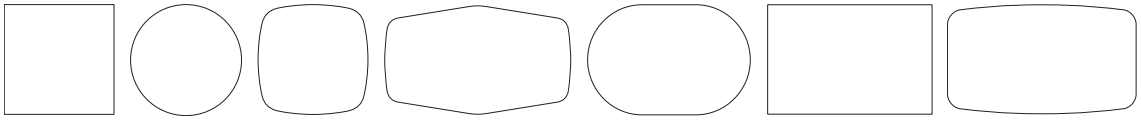


Flat Edge

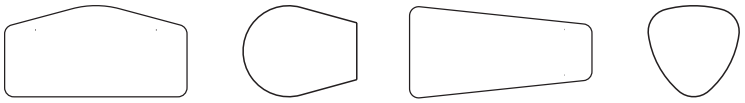


Knife Edge

SINGLE-PIECE TOPS



	Square	Round	Soft Square	Diamond	Racetrack	Rectangle	Boat
Size Ranges	24"-84"	24"-84"	24"-84"	24"-54"W 40"-96"L	24"-54"W 36"-96"L	24"-54"W 36"-96"L	30", 36"W 52", 60", 72"L

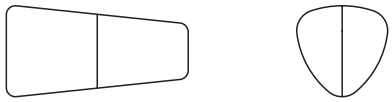


	Chevron	Bulb	Tapered	Guitar Pick
Size Ranges	30"-36"W 60"-72"L	48"-60"W 60"-78"L	48"-60"W 96"-120"L	54"-60"W

TWO-PIECE TOPS

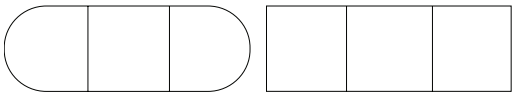


	Diamond	Racetrack	Rectangle	Boomerang
Size Ranges	48"-60"W 120"-192"L	42"-60"W 120"-168"L	36"-60"W 120"-168"L	60"W 144"-168"L



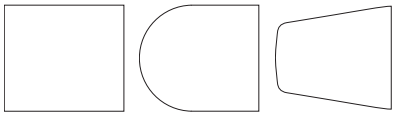
	Tapered	Guitar Pick
Size Ranges	60"W 120"L	54"-78"W

THREE-PIECE TOPS



	Racetrack	Rectangle
Size Ranges	54"-60"W 192"-240"L	54"-60"W 192"-240"L

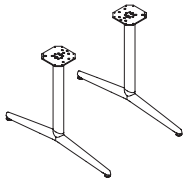
MEDIA TOPS



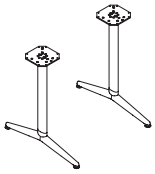
Rectangle	Racetrack	Diamond
	48", 54" or 60"W 54", 60" or 72"L	

Structure Bases

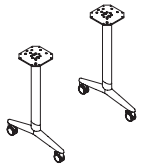
***Indicates widest width to determine knee space



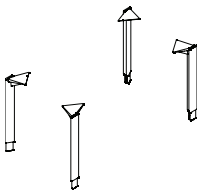
Large T Base — 29"H
Available in glides or casters.
***36⅜"



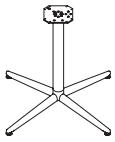
Medium T Base* — 29"H
Available in glides or casters.
***25⅜"



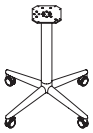
Small T Base* — 29"H
Available in glides or casters.
***19⅜"



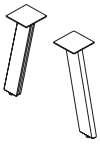
Post-Legs — Fixed or 6" Adjustable Height — 29"H
Available in glides or casters.



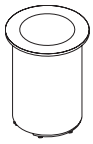
Large X Base — 18", 27", 29"H
Glides only.
***36⅜"



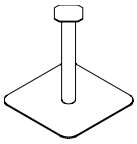
Medium X Base* — 18", 27", 29", 36", 42"H
Available in glides or casters.
***28½"



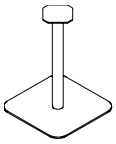
Community Legs — 29"H
Glides only.



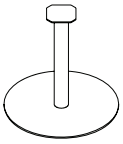
Small Cylinder — 29"H
Glides only.
***18"



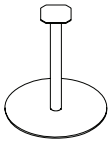
Large Square Pedestal — 18", 27", 29", 36", 42"H
Glides only.
***25"



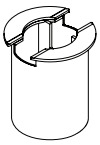
Medium Square Pedestal — 18", 27", 29", 36", 42"H
Glides only.
***20"



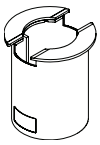
Large Round Pedestal — 18", 27", 29", 36", 42"H
Glides only.
***28"



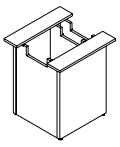
Medium Round Pedestal — 18", 27", 29", 36", 42H"
Glides only.
***24"



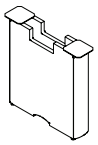
Large Cylinder — 29"H
Glides only.
***20"



Large Cylinder w/Power Management — 29"H
Glides only.
***20"

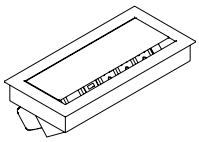


Cube — 29", 42"H
Glides only.
***20"

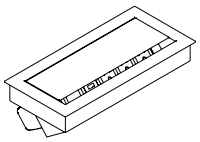


Hollow Panel — 29"
Glides only.
***25½" x 5⅝"

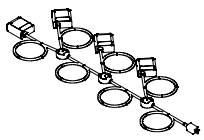
Power and Wire Management



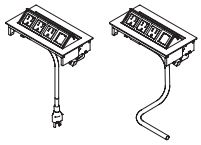
10' Corded Power



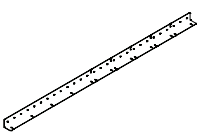
10' Hardwire Power



Large Undersurface Mount Power



Power/Data Ports



Wall Mount Bracket

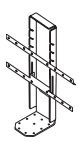
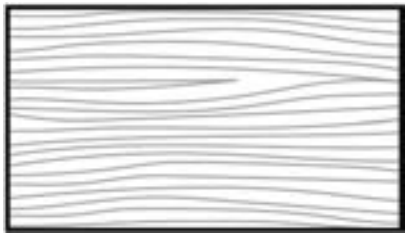


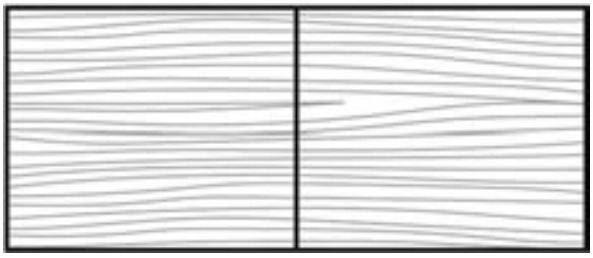
Table Media Mount

GRAIN DIRECTION AND ALIGNMENT

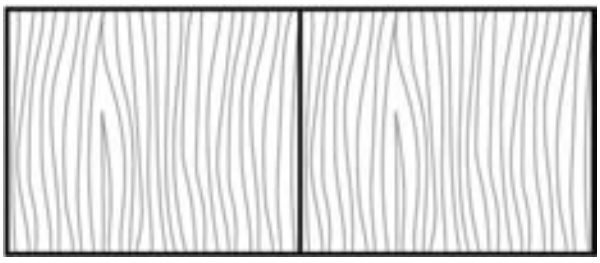
SINGLE-PIECE TOPS – Woodgrain laminates as standard product are always oriented with the grain direction running parallel to the length of the tabletop.



TWO- & THREE-PIECE TOPS – Tops longer than 96". Woodgrain laminates as standard product are always oriented with the grain direction running parallel to the length of the tabletop. Please note that two-piece tops, in woodgrain colors, will not have exact grain alignment in the center where the two halves meet, a reasonable match can be expected. Allsteel cannot guarantee a grain match on tables that are 60"W.



SPECIAL TOPS – Specials for wide tables. Woodgrain laminates as specials wider than 60" are always oriented with the grain direction running parallel to the seam of the tabletop. Allsteel will create best match grain alignment but cannot guarantee a perfect match along the seam between the pieces of laminate on two- and three-piece tops.



PAINT FINISHES

GRADE P1

Black P71
Brownstone P7D
Charblack ..... CBK
Cinder P7Q
Cove P096
Designer White ..... PJW
Designer White Texture PK7
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Pebble P8R
Pewter P8D
Sage P095
Salt P8C
Textured Brownstone P7J
Textured Flint P7A
Textured Loft P7L
Textured Muslin P7M
Textured Pebble P8Y
Textured Salt P8Z
Textured Titanium P8V
Titanium P8T

GRADE P2

Champagne Metallic PR5
Designer White 65 High Gloss P8W
Gunmetal Metallic PR3
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver PR6
Silver Texture PR8
Solar Black P8X

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Regatta P8M
Succulent*** P8A
Orchid Umber P101

***These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.

PEDESTAL BASE PAINT FINISHES

GRADE P1

Charblack ..... CBK
Textured Designer White PK7
Textured Brownstone P7J
Textured Flint P7A
Textured Loft P7L
Textured Muslin P7M
Textured Pebble P8Y
Textured Salt P8Z
Textured Titanium P8V

GRADE P2

Textured Silver PR8

LAMINATES

GRADE L1

SOLID

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White 15051 ..... LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

ABSTRACT

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

WOODGRAIN

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut ..... LWNW

LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic ..... EP
Plyband ..... PL
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

LAMINATE BASE FINISHES

L1 – SOLID

Black ..... P
Designer White LDW1
Flint LM16
Loft LM11

L1 – WOODGRAIN

Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LK11
Natural Maple ..... LWD
Neo Walnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

L2 – WOODGRAIN

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

L3 – WOODGRAIN

Natural Walnut ..... LWNW

PLASTIC GROMMETS

FOR TABLE TOPS

Black E4
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Flint E9
Fossil ..... EH
Loft ..... EV
Muslin ..... EU
Parchment ..... EN
Titanium ..... TI

RECOMMENDED COORDINATE COLORS

For Plastic Grommets on Laminate specify the same color used for the edge color; or the following plastic grommet color based on edge selected:

Natural Maple, Fawn Cypress, Natural Recon ..... Muslin EU
Phantom Charcoal ..... Flint E9
Phantom Ecru ..... Loft EV
Portico Teak ..... Fossil EH
Shaker Cherry ..... Black E4
Skyline Walnut ..... Flint E9

For Plastic Grommets on Fluid Form specify either same color as painted legs/base; or the following plastic grommet color based on Fluid Form selected:

Auburn Cherry ..... Black E4
Natural Maple ..... Muslin EU

For Plastic Grommets on Veneer the color is predetermined based on finish selection.

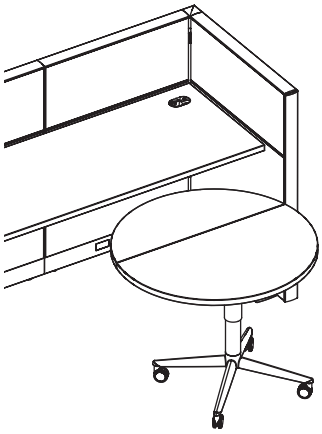
All Maple veneers ..... Muslin EU
All Cherry, Walnut and Dark Rift Cut Oak veneers ..... Black E4

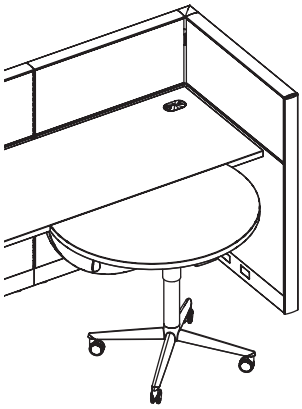
Forest Stewardship Council (FSC) is a non-profit organization devoted to encouraging the responsible management of the world's forests. FSC sets high standards that ensure forestry is practiced in an environmentally responsible, socially beneficial, and economically viable way. Allsteel received its FSC Chain of Custody certification in 2010 and can offer FSC Certified products. Select wood-based products can be ordered as FSC certified, either by choosing the FSC option or selecting an FSC laminate or veneer finish at the time of order. For more information, please contact Customer Support at 888-255-7833. (FSC Trademark license code: FSC-CO14704.)

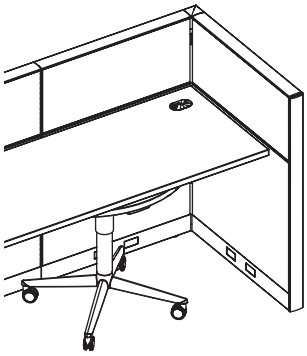
All of Allsteel's tables are level® 2 certified to the ANSI/BIFMA e3 Furniture Sustainability Standard. See www.levelcertified.org for more information.

NOTE: Refer to individual product pages for upcharges.

Structure Adaptive Tables convert any space into a meeting space.
Adaptive Tables feature a self-centering drop leaf and height-adjustable tabletop to provide a solution that quickly lifts, lowers, and docks to adapt to spontaneous changes in work and space requirements.



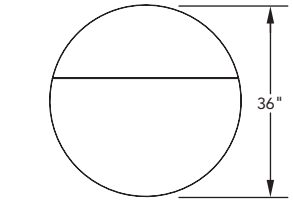




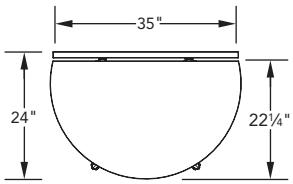
Add Workspace to Existing Worksurfaces

Adaptive Tables feature a self-centering drop leaf and height-adjustable tabletop allowing the tables to effortlessly dock next to existing worksurfaces. Simply drop the leaf, adjust the height, and dock. The drop leaf is designed to tuck under the worksurface while docking to provide a seamless transition from worksurface to table.

Adaptive tabletops are 36"W with the drop leaf up and 22¼"W with the drop leaf down. The bases are 28" in diameter.



Round
w/Drop Leaf Up



Round
w/Drop Leaf Down

Store Tables Beneath Existing Worksurfaces

Adaptive Tables tuck beneath existing worksurfaces by adjusting the height. Adaptive Tables feature a gas cylinder to provide quiet, smooth movement. Simply pull the height-adjustment lever and push down on the center of the tabletop to lower the height of the table.

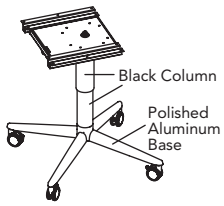
To raise the height of the table, simply pull the height-adjusting lever beneath the edge of the tabletop and the table will automatically rise. Release the height-adjustment lever to set the table height. Adaptive Tables adjust from 26"H to 33"H.

Convert Table Position from Docked to Freestanding

Adaptive tables quickly convert from a docked position to freestanding by simply pulling the drop leaf up. The self-centering mechanism ensures that the base remains in the center of the tabletop whether the drop leaf is up or down.

Combine Table Surfaces and Base Finishes

The wide variety of material options and base finishes allow Adaptive Tables to integrate seamlessly into any space. Tabletops are available in laminate, with Flat Edge or Knife Edge treatments. Cast aluminum table bases are available with painted or polished aluminum finishes. Polished Aluminum models feature black vertical columns.



Structure tables exceed BIFMA Standards and are backed by the Allsteel lifetime warranty. Die-cast and extruded aluminum components are lightweight, yet highly durable. The self-centering drop leaf has a maximum load capacity of 125 pounds.

IN-SURFACE POWER

Corded

Corded models plug directly into an outlet and cannot plug into other corded power modules. In order to plug into other units the units need to be hard-wired. When routing corded models to a wall outlet, the maximum amount of cord that can be exposed outside of the furniture is 6 feet.

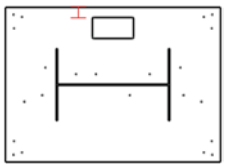
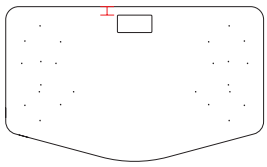
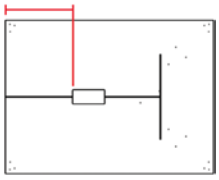
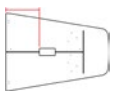
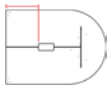
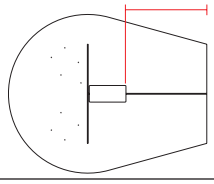
Hardwire

Hardwire models are provided with 10 feet of sealtight cable. Customers must furnish junction boxes, conduit, and additional wire to be in compliance with local and national codes.

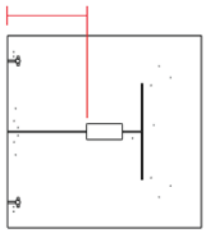
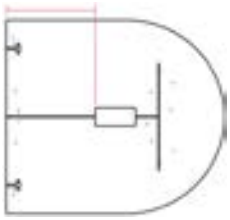
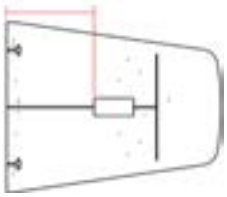
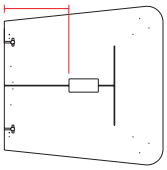
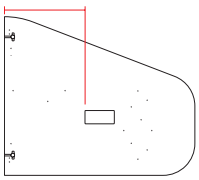
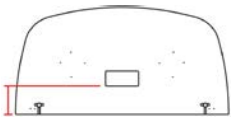
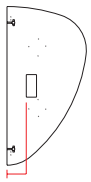
Qi charging is available on Corded and Hardwire versions.

- Includes 3 Qi charging coils (5 watts each) for wireless charging.
- Units have LED indicator lights below the lid's surface.
- Units house power and charging USB inside. All units are Qi certified.
- Cut-outs are centered on single-piece tops.
- Cut-outs are available for round, square, and soft square tops 54" or greater.
- Cut-outs are aligned with the shape of the table.

.C0 - No Cut Out
.ATE - Small Edge Cut Out, 4" x 8"
.C1 - 1 Large Center Cut Out, 5" x 11"
.C2 - 2 Large Center Cut Outs, 5" x 11"
.C3 - 3 Large Center Cut Outs, 5" x 11"
.G1 - 1 Small Center Cutout, 4" x 8"

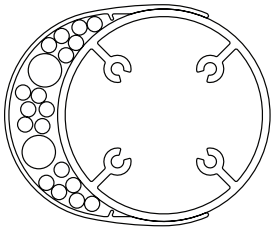
Cutout	Shape	Total Table Length	Value (in)	Dimension		
.ATE	Rectangle	Single-piece tops	1.972	Distance from Edge		
	Chevron					
.C1	Media: Rectangle, Racetrack, Diamond	54	16.05	Distance from Wall		
		60	18.45			
		72	23.25			
	Bulb	60	24.45			
		72	33.45			

STRUCTURE

Cutout	Shape	Total Table Length	Value (in)	Dimension		
.C2	Rectangle, Racetrack	120	24.45	Distance from Joining Edge		
		144	30.45			
		168	36.45			
		192	24.45			
		216	30.45			
		240	36.45			
	Diamond	120	24.45			
		144	30.45			
		168	36.45			
		192	42.45			
	Tapered	120	24.45			
	Boomerang	144	30.45			
		168	36.45			
	Square, Round, Soft Square	72	9.49			
		84	12.49			
	Guitar Pick	78	9.49			

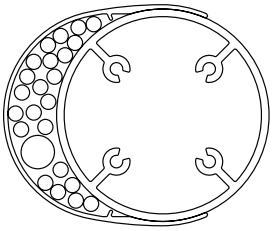
LARGE PEDESTAL AND X-BASE

2 electrical infeed (0.55" dia.) and 18 voice/data cables (0.25" dia.) at 60% fill ratio. Note: 3.5" diameter column with wire manager.



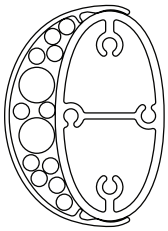
LARGE PEDESTAL AND X-BASE

1 electrical infeed (0.55" dia.) and 23 voice/data cables (0.25" dia.) at 60% fill ratio. Note: 3.5" diameter column with wire manager.



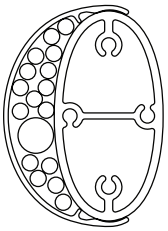
LARGE T LEG

2 electrical infeed (0.55" dia.) and 11 voice/data cables (0.25" dia.) at 60% fill ratio.



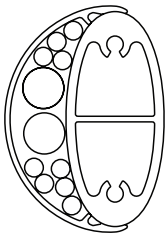
LARGE T LEG

1 electrical infeed (0.55" dia.) and 16 voice/data cables (0.25" dia.) at 60% fill ratio.



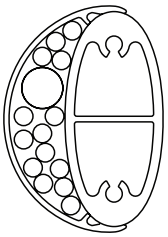
SMALL AND MEDIUM T LEG

2 electrical infeed (0.55" dia.) and 9 voice/data cables (0.25" dia.) at 60% fill ratio.



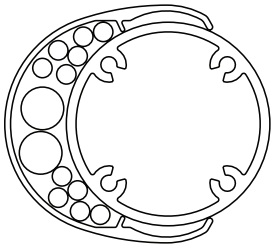
SMALL AND MEDIUM T LEG

1 electrical infeed (0.55" dia.) and 14 voice/data cables (0.25" dia.) at 60% fill ratio.



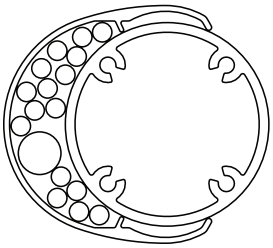
MEDIUM PEDESTAL AND X BASE

2 electrical infeed (0.55" dia.) and 11 voice/data cables (0.25" dia.) at 60% fill ratio.



MEDIUM PEDESTAL AND X BASE

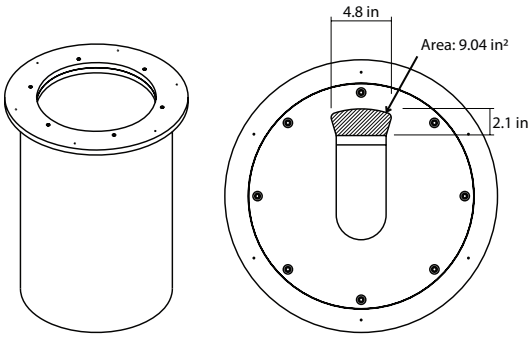
1 electrical infeed (0.55" dia.) and 16 voice/data cables (0.25" dia.) at 60% fill ratio.



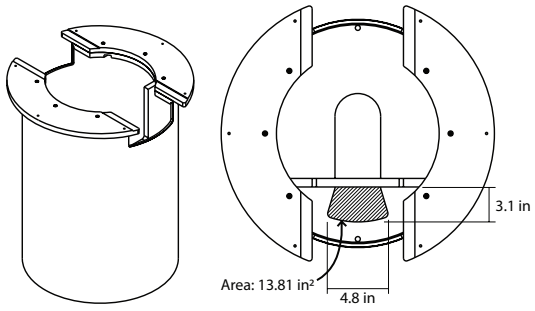
WOOD BASE ELECTRIC CAVITY GUIDE

All wood bases can accommodate cables. The below diagrams document the narrowest opening to plan for when considering which base to order. For the cleanest look and access on a cylinder, consider using AMPTCYLBWM, which includes a larger bottom cavity with door access.

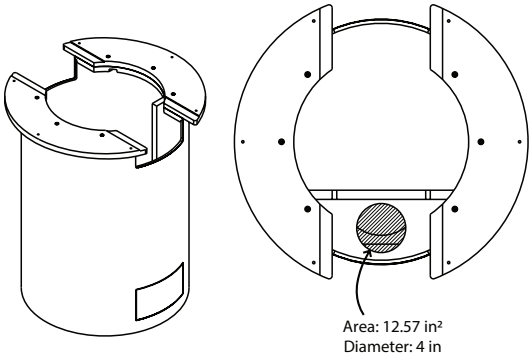
AMPTCYLSM

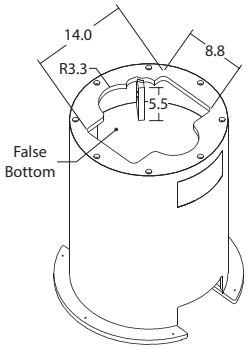


AMPTCYLB

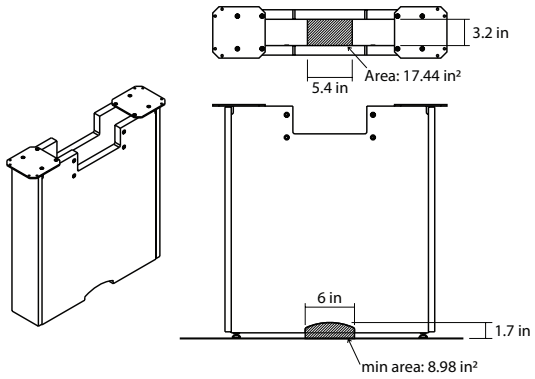


AMPTCYLBWM

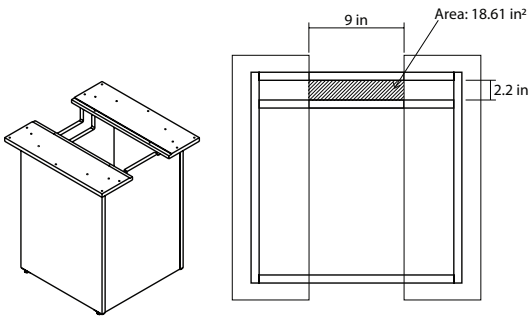




AMPTPANEL



AMPTCUBE



AMPTCUBEST

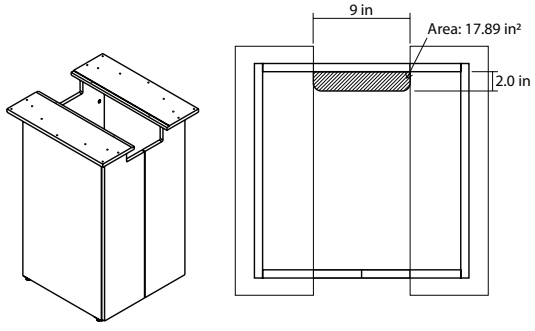


Table Dimensions and Base Locations

Base	Shape	36"	42"	48"	52"	54"	60"	72"	84"
Small Cylinder	Diamond					22.5	22.5	22.5	23.0
	Racetrack					18.0	18.0	18.0	18.0
	Rectangle					15.0	15.0	22.0	22.0
Cylinder	Diamond					21.5	21.5	21.5	25.0
	Racetrack					19.0	19.0	19.0	25.0
	Rectangle					19.0	19.0	19.0	25.0
Cube	Diamond					22.0	22.0	22.0	
	Racetrack					22.0	22.0	22.0	23.0
	Rectangle					22.0	22.0	22.0	23.0
Panel	Diamond					15.8	15.8	15.8	15.8
	Racetrack					15.8	15.8	15.8	15.8
	Rectangle					15.8	15.8	15.8	15.8
Community Legs	Diamond							6.2	6.2
	Racetrack 36"W-42"W			7.9			7.9	7.9	7.9
	Racetrack 48"W							7.9	7.9
	Racetrack 54"W								
	Racetrack 60"W								
	Rectangle 36"W			7.2			7.2	7.2	7.2
	Rectangle 42"W-60"W						9.4	9.4	9.4
	Square					14.5	14.5	14.5	14.5
	Soft Square					14.5	14.5	14.5	14.5
	Round					14.5	14.5	14.5	14.5
	Chevron 36"D						8.3	8.3	
T-Legs	Boat				5.8		5.8	5.8	
	Diamond							5.8	14.3
	Racetrack 24"W & 36"W	5.8	5.8	5.8			5.8	5.8	14.3
	Racetrack 30"W		7.3	7.3			7.3	7.3	14.3
	Racetrack 42"W							10.7	14.3
	Racetrack 48"W								
	Rectangle	5.8	5.8	5.8			5.8	5.8	15.0
	Chevron						5.8	5.8	
Pedestal/X-base	Boat				13.0		15.0	18.0	
	Diamond							18.3	20.6
	Racetrack						18.4	18.4	20.6
	Rectangle						15.0	18.3	20.6
	Chevron						13.7	17.1	
Small Cylinder	Diamond	29.0							
	Racetrack	18.0							
	Rectangle	22.0	29.0	29.0					

Note: Dimensions are from edge of table to center of base.

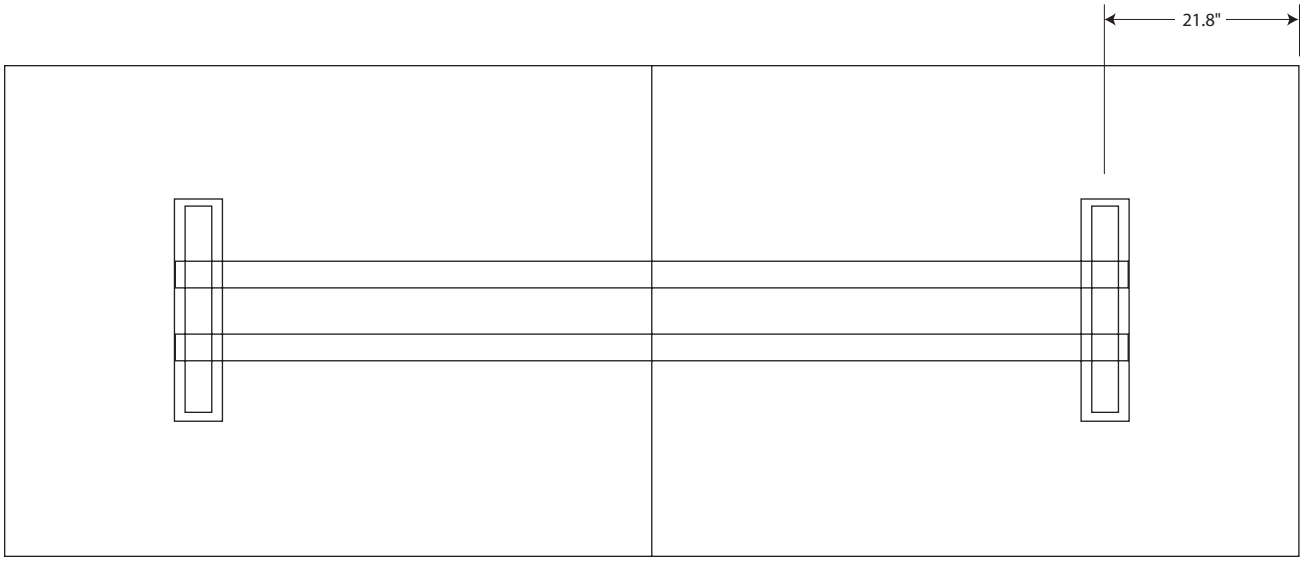
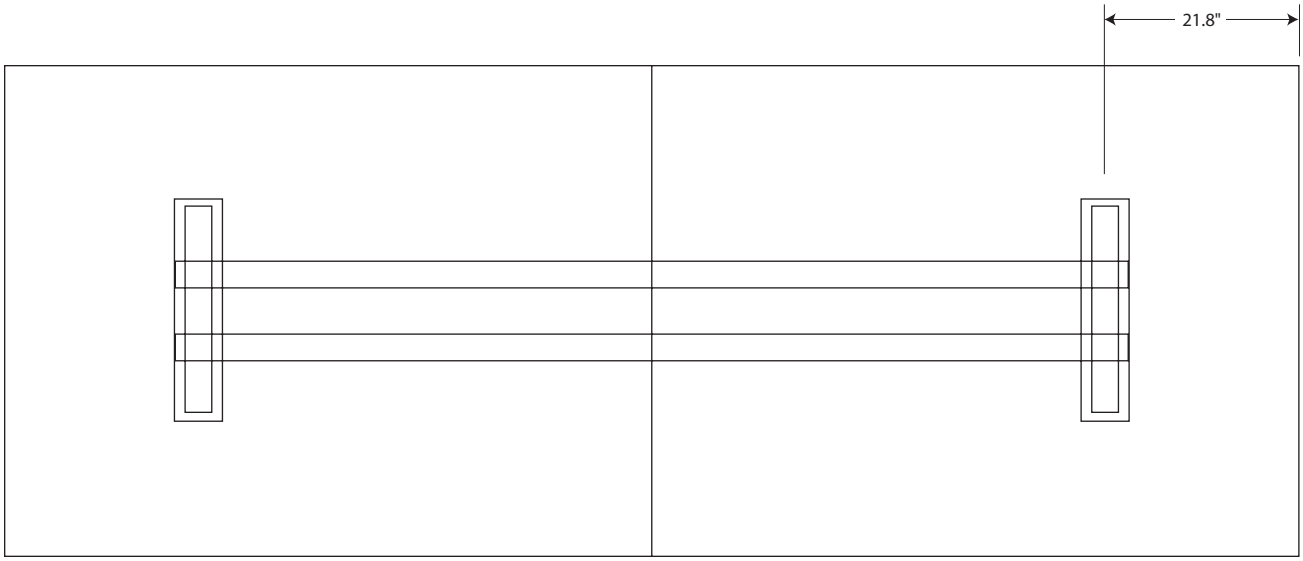


Table Dimensions and Base Locations

Base	Shape	96"	120"	144"	168"	192"	216"	240"
Cylinder	Diamond	28.0	28.5	28.5	28.5	28.0		
	Racetrack	28.0	28.5	28.5	28.5	28.0	28.0	28.0
	Rectangle	28.0	28.5	28.5	28.5	28.0	28.0	28.0
	Tapered	28.0	28.5					
Cube	Diamond							
	Racetrack	29.0	29.0	29.0	29.0	29.0	29.0	29.0
	Rectangle	29.0	29.0	29.0	29.0	29.0	29.0	29.0
	Tapered		29.0					
Panel	Diamond	21.8	21.8	21.8	21.8	21.8		
	Racetrack	21.8	21.8	21.8	21.8	21.8	21.8	21.8
	Rectangle	21.8	21.8	21.8	21.8	21.8	21.8	21.8
	Tapered	21.8						
Community Legs	Diamond	6.2	22.5	22.5	22.5	22.5		
	Racetrack 36"W-42"W	7.9	8.0	8.0				
	Racetrack 48"W	7.9	11.0	11.0				
	Racetrack 54"W	7.9	14.0	14.0	14.0	14.0	14.0	14.0
	Racetrack 60"W		17.0	17.0	17.0	17.0	17.0	17.0
	Rectangle 36"W	7.2	7.2	7.2				
	Rectangle 42"W-60"W	9.4	9.4	9.4	9.4	9.4	9.4	9.4
	Square							
	Soft Square							
	Round							
	Tapered	9.2	9.2					
	Boomerang			22.0	22.0			
T-Legs	Boat							
	Diamond	18.0						
	Racetrack 24"W & 36"W	18.0						
	Racetrack 30"W							
	Racetrack 42"W	18.0						
	Racetrack 48"W							
	Rectangle	18.0						
	Tapered	18.0						
	Boomerang			13.0	13.0			
Pedestal/X-base	Boat							
	Diamond	23.6	18.0	23.6				
	Racetrack	23.6	18.0	23.6				
	Rectangle	23.6	18.0	23.6				
	Tapered	23.6						
	Boomerang			23.6	23.6			

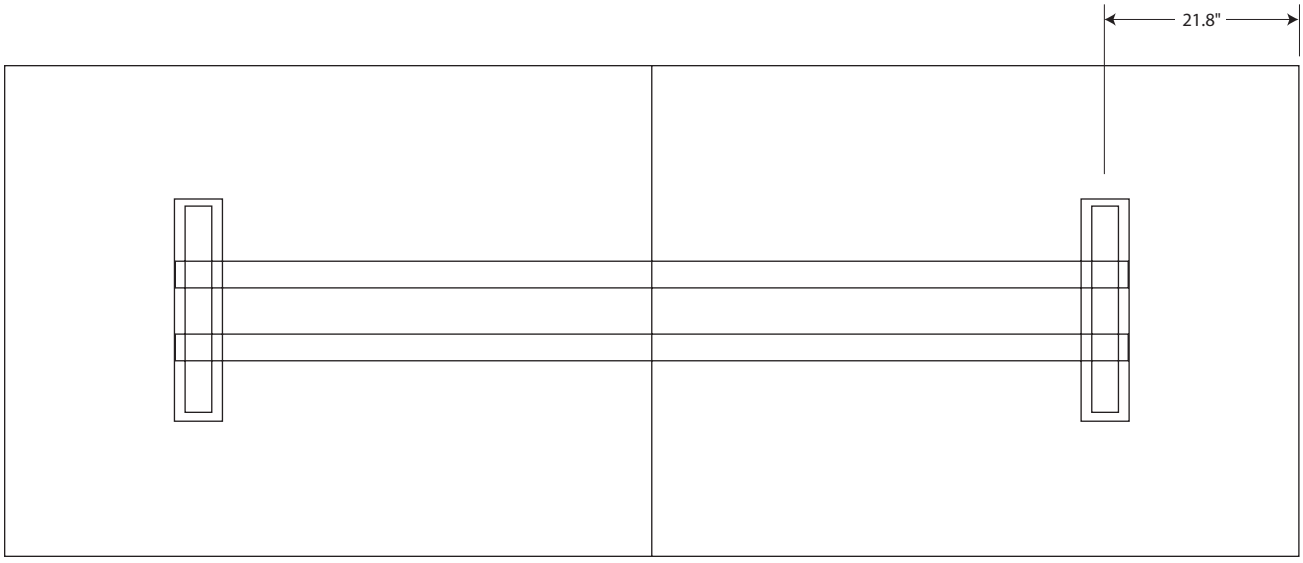
Note: Dimensions are from edge of table to center of base.



Media Dimensions and Base Locations

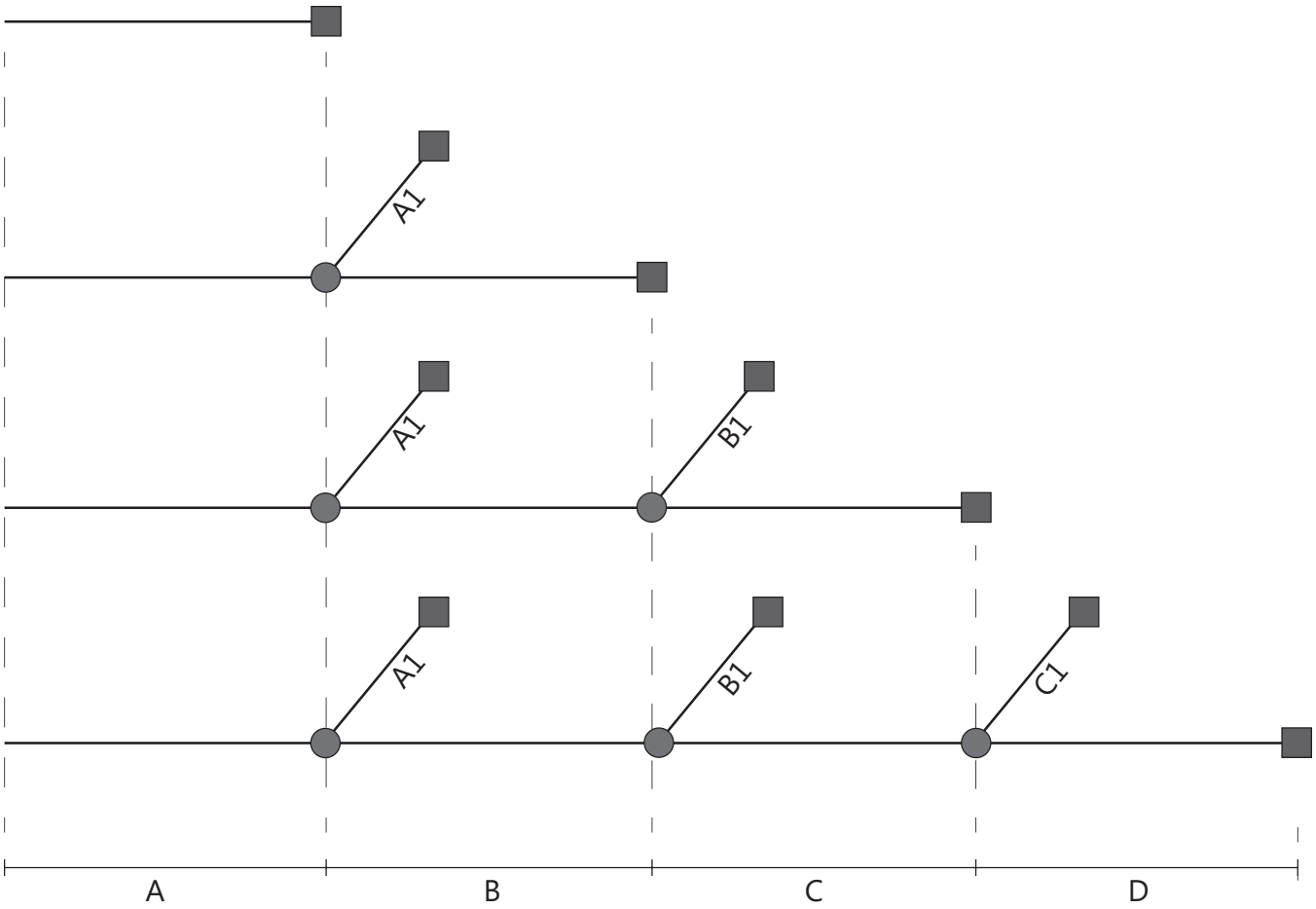
Base	Shape	54"	60"	72"	78"
Small Cylinder	Media Diamond	22.5	22.5	22.5	
	Media Racetrack	18.0	18.0	18.0	
	Media Rectangle	15.0	15.0	22.0	
Cylinder	Media Diamond	21.5	21.5	21.5	
	Media Racetrack	19.0	19.0	19.0	
	Media Rectangle	19.0	19.0	19.0	
	Bulb		24.0		30.0
Cube	Media Diamond	22.0	22.0	22.0	
	Media Racetrack	22.0	22.0	22.0	
	Media Rectangle	22.0	22.0	22.0	
	Bulb		24.0		30.0
Panel	Media Diamond	15.8	15.8	15.8	
	Media Racetrack	15.8	15.8	15.8	
	Media Rectangle	15.8	15.8	15.8	
	Bulb		24.0		30.0
Community Legs	Media Diamond	16.5	22.5	22.5	
	Media Racetrack 48"W		11.0		
	Media Racetrack 54"W	14.0	14.0	14.0	
	Media Racetrack 60"W		17.0	17.0	
	Rectangle	9.4	9.4	9.4	
	Bulb		15.9		20.8
Pedestal/X-base	Media Diamond 48"W-54"W	23.6	23.6	23.6	
	Media Diamond 60"W		23.6	23.6	
	Media Racetrack 48"W-54"W	18.0	18.0	22.0	
	Media Racetrack 60"W		18.0	22.0	
	Media Rectangle 48"W-54"W	12.0	18.0	22.0	
	Media Rectangle 60"W		20.0	22.0	
	Bulb		24.0		30.0

Note: Dimensions are from edge of table to center of base.



Undersurface Mount Power Configuration Guide

■ = Mini Tap ● = Node



	Dimensions (inches)						
	A	A1	B	B1	C	C1	D
AMPTUSPS1A/U	72	–	–	–	–	–	–
AMPTUSPS2	72	36	36	–	–	–	–
AMPTUSPL3	136	43	54	20	72	–	–
AMPTUSPS4	72	20	40	20	40	20	60
AMPTUSPM4	92	20	33	20	24	20	54
AMPTUSPL4	108	23	63	23	28	23	72
AMPTUSPXL4	118	60	60	40	60	28	62

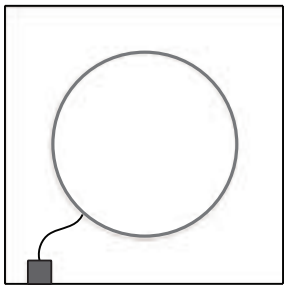
Shape	Worksurface Type	Size	Electrical Recommendation	Qty
Diamond	Small	30x50	AMPTUSPS2	1
		24x40		
	Single	42x72	AMPTUSPM4	1
		48x72		
		42x84	AMPTUSPL4	1
		42x96		
		48x84		
		48x96		
		54x96		
	Multi	48x120	AMPTUSPL3	2
		48x144		
		54x120		
		54x144		
		54x168		
		60x120		
		60x144		
		60x168		
		54x192	AMPTUSPXL4	2
		60x192		
Rectangle	Single	24x36	AMPTUSPS2	1
		24x42		
		24x48		
		24x60		
		27x72		
		24x84		
		30x42		
		30x48		
		30x60		
		30x72		
		30x84		
		36x48		
		36x60	AMPTUSPM4	1
		36x72		
		42x60		
		42x72		
		48x72		
		36x84	AMPTUSPL4	1
		36x96		
		42x84		
		42x96		
		48x84		
		48x96		
		54x96		
	Multi	42x120	AMPTUSPL3	2
		42x144		
		48x120		
		48x144		
		54x120		
		54x144		
		54x168		
		60x120		
		60x144		
		60x168		
		54x192	AMPTUSPXL4	2
		54x216		
		54x240		
		60x192		
		60x216		
		60x240		
Boat	Single	30x52	AMPTUSPS2	1
		30x60		
		30x72		
		36x52	AMPTUSPM4	1
		36x60		
		36x72		

Shape	Worksurface Type	Size	Electrical Recommendation	Qty
Racetrack	Single	24x36	AMPTUSPS2	1
		24x42		
		24x48		
		24x60		
		27x72		
		24x84		
		30x42		
		30x48		
		30x60		
		30x72		
		30x84		
		36x48		
		36x60	AMPTUSPM4	1
		36x72		
		42x60		
		42x72		
		48x72		
		36x84	AMPTUSPL4	1
		36x96		
		42x84		
		42x96		
		48x84		
		48x96		
		54x96		
	Multi	36x120	AMPTUSPL3	2
		36x144		
		42x120		
		42x144		
		48x120		
		48x144		
		54x120		
		54x144		
		54x168		
		60x120		
		60x144		
		60x168		
		54x192	AMPTUSPXL4	2
		54x216		
		54x240		
		60x192		
		60x216		
		60x240		
Square, Round, Soft Square	Single	24x24	AMPTUSPS2	1
		30x30		
		36x36		
		42x42		
		48x48		
		54x54	AMPTUSPS4	1
		60x60		
	Multi	72x72	AMPTUSPXL4	1
		84x84		
Media: Rectangle/ Racetrack/ Diamond	Media	48x54	AMPTUSPS2 or AMPTUSPS4	1
		48x60		
		54x54		
		54x60		
		54x72		
		60x60		
		60x72		

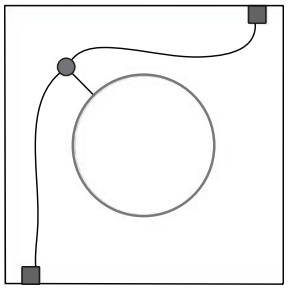
Undersurface Mount Power Configuration Guide

= Mini Tap = Node

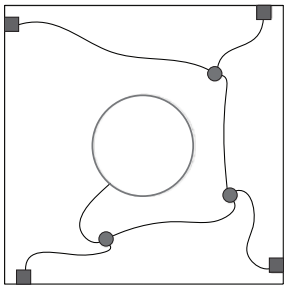
AMPTUSPS1A/U
1 Module



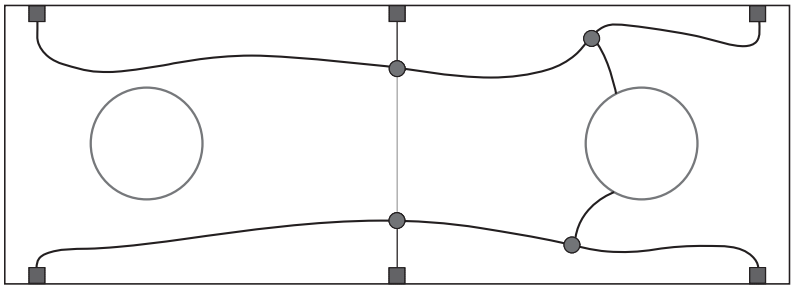
AMPTUSPS2
2 Modules



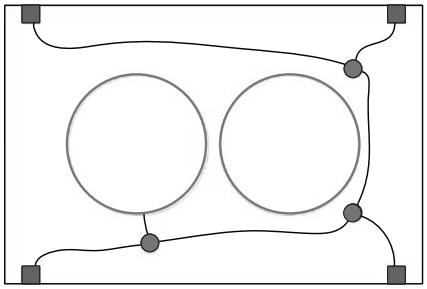
AMPTUSPS4
4 Modules



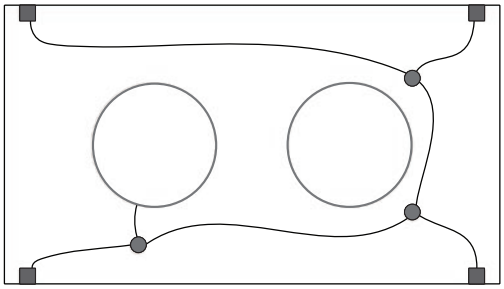
AMPTUSPL3
3 Modules



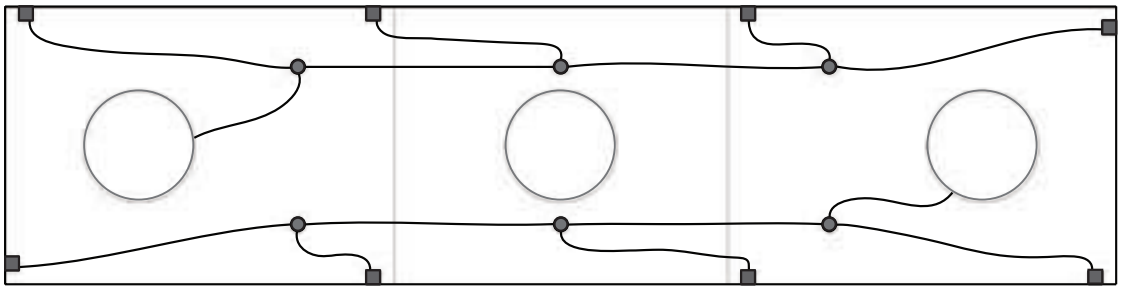
AMPTUSPM4
4 Modules



AMPTUSPL4
4 Modules

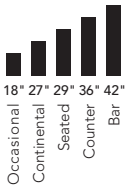


AMPTUSPXL4
4 Modules



Structure

Structure Top-Base Compatibility Matrix



■ Black = Available

□ White = Unavailable

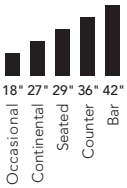
(1) (2) (3) = Number of Units to Order

These top and base combinations are recommended and approved for optimal knee clearance, stability, and aesthetics. Required base and leg quantities are based on top size and shape. Please reference the following pages for more details.

TOPS	AVAILABLE WIDTHS	MEDIUM ROUND PEDESTAL	LARGE ROUND PEDESTAL	MEDIUM SQUARE PEDESTAL	LARGE SQUARE PEDESTAL	MEDIUM X BASE	LARGE X BASE	SMALL CYLINDER	CYLINDER (W/M)	CYLINDER (NO W/M)
SQUARE	24"	(1)	N/A	(1)	N/A	N/A	N/A	N/A	N/A	N/A
	30"	(1)	N/A	(1)	N/A	(1)	N/A	N/A	N/A	N/A
	36"	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)
	42"	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)
	48"	N/A	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)
	54" 60"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	72" 84"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ROUND	24"	(1)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30"	(1)	N/A	(1)	N/A	(1)	N/A	N/A	N/A	N/A
	36"	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)
	42"	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)
	48"	N/A	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)
	54" 60"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(1)
	72" 84"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SOFT SQUARE	24"	(1)	N/A	(1)	N/A	N/A	N/A	N/A	N/A	N/A
	30"	(1)	N/A	(1)	N/A	(1)	N/A	N/A	N/A	N/A
	36"	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)
	42"	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)
	48"	N/A	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)
	54" 60"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	72" 84"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BOAT	30"x52" 30"x60" 30"x72" 36"x52" 36"x60" 36"x72"	(2)	N/A	(2)	N/A	(2)	N/A	N/A	N/A	N/A

Structure

Structure Top-Base Compatibility Matrix



Black = Available

White = Unavailable

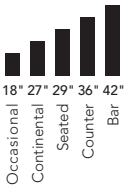
(1) (2) (3) = Number of Units to Order

These top and base combinations are recommended and approved for optimal knee clearance, stability, and aesthetics. Required base and leg quantities are based on top size and shape. Please reference the following pages for more details.

TOPS	AVAILABLE WIDTHS	CUBE	PANEL	SMALL T LEGS	MEDIUM T LEGS	LARGE T LEGS	FIXED POST-LEGS	ADJUSTABLE POST-LEGS	COMMUNITY LEGS
SQUARE	24"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30″	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)	(1 kit of 4)	N/A
	36″	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)	(1 kit of 4)	N/A
	42″	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)	(1 kit of 4)	N/A
	48″	(1)	N/A	N/A	N/A	N/A	(1 kit of 4)	(1 kit of 4)	N/A
	54″ 60″	(1)	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
	72″ 84″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
ROUND	24"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	36″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	42″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	48″	(1)	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	54″ 60″	(1)	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
	72″ 84″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
SOFT SQUARE	24"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	36″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	42″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	48″	(1)	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	54″ 60″	(1)	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
	72″ 84″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
BOAT	30″x52″ 30″x60″ 30″x72″ 36″x52″ 36″x60″ 36″x72″	N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A

Structure

Structure Top-Base Compatibility Matrix



■ Black = Available

□ White = Unavailable

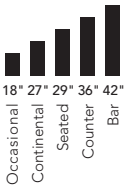
(1) (2) (3) = Number of Units to Order

These top and base combinations are recommended and approved for optimal knee clearance, stability, and aesthetics. Required base and leg quantities are based on top size and shape. Please reference the following pages for more details.

TOPS	AVAILABLE WIDTHS	MEDIUM ROUND PEDESTAL	LARGE ROUND PEDESTAL	MEDIUM SQUARE PEDESTAL	LARGE SQUARE PEDESTAL	MEDIUM X BASE	LARGE X BASE	SMALL CYLINDER	CYLINDER (W/M)	CYLINDER (NO W/M)
MEDIA RECTANGLE	48″x54″ 48″x60″ 54″x54″ 54″x60″ 54″x72″	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)
	60″x60″ 60″x72″	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)
MEDIA DIAMOND	48″x54″ 48″x60″ 54″x54″ 54″x60″ 54″x72″	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)
	60″x60″ 60″x72″	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)
MEDIA RACETRACK	48″x54″ 48″x60″ 54″x54″ 54″x60″ 54″x72″	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)
	60″x60″ 60″x72″	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)
DIAMOND	24″x40″	(1)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30″x50″	N/A	(1)	N/A	(1)	N/A	N/A	N/A	N/A	N/A
	42″x72″	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(2)
	42″x84″ 42″x96″	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(1 kit of 2)	(1 kit of 2)
	48″x72″	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(2)
	48″x84″ 48″x96″	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(1 kit of 2)	(1 kit of 2)
	48″x120″	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(1 kit of 2)	(1 kit of 2)
	48″x144″	N/A	(3)	N/A	(3)	N/A	(3)	N/A	(1 kit of 2)	(1 kit of 2)
	54″x96″	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(1 kit of 2)	(1 kit of 2)
	54″x120″ 54″x144″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	54″x168″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	54″x192″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)
	60″x120″ 60″x144″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	60″x168″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	60″x192″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)

Structure

Structure Top-Base Compatibility Matrix



■ Black = Available

□ White = Unavailable

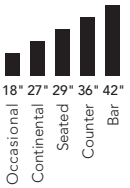
(1) (2) (3) = Number of Units to Order

These top and base combinations are recommended and approved for optimal knee clearance, stability, and aesthetics. Required base and leg quantities are based on top size and shape. Please reference the following pages for more details.

TOPS	AVAILABLE WIDTHS	CUBE	PANEL	SMALL T LEGS	MEDIUM T LEGS	LARGE T LEGS	FIXED POST-LEGS	ADJUSTABLE POST-LEGS	COMMUNITY LEGS
MEDIA RECTANGLE	48″x54″ 48″x60″ 54″x54″ 54″x60″ 54″x72″	(1)	(1)	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)
	60″x60″ 60″x72″	(1)	(1)	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)
MEDIA DIAMOND	48″x54″ 48″x60″ 54″x54″ 54″x60″ 54″x72″	(1)	(1)	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)
	60″x60″ 60″x72″	(1)	(1)	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)
MEDIA RACETRACK	48″x54″ 48″x60″ 54″x54″ 54″x60″ 54″x72″	(1)	(1)	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)
	60″x60″ 60″x72″	(1)	(1)	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)
DIAMOND	24″x40″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30″x50″	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	42″x72″	N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	(1 kit of 4)
	42″x84″ 42″x96″	N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	(1 kit of 4)
	48″x72″	N/A	(2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
	48″x84″ 48″x96″	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
	48″x120″	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	48″x144″	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	54″x96″	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
	54″x120″ 54″x144″	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	54″x168″	N/A	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	54″x192″	N/A	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	60″x120″ 60″x144″	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	60″x168″	N/A	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	60″x192″	N/A	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)

Structure

Structure Top-Base Compatibility Matrix



■ Black = Available

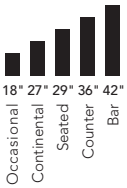
□ White = Unavailable

(1) (2) (3) = Number of Units to Order

These top and base combinations are recommended and approved for optimal knee clearance, stability, and aesthetics. Required base and leg quantities are based on top size and shape. Please reference the following pages for more details.

TOP	AVAILABLE WIDTHS	MEDIUM ROUND PEDESTAL	LARGE ROUND PEDESTAL	MEDIUM SQUARE PEDESTAL	LARGE SQUARE PEDESTAL	MEDIUM X BASE	LARGE X BASE	SMALL CYLINDER	CYLINDER (W/M)	CYLINDER (NO W/M)
RECTANGLE	24"x36"	(1)	N/A	(1)	N/A	N/A	N/A	N/A	N/A	N/A
	24"x42" 24"x48"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	24"x60"	(2)	N/A	(2)	N/A	N/A	N/A	N/A	N/A	N/A
	24"x72" 24"x84"	(2)	N/A	(2)	N/A	N/A	N/A	N/A	N/A	N/A
	30"x42"	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)
	30"x48"	N/A	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)
	30"x60"	(2)	N/A	(2)	N/A	(2)	N/A	N/A	N/A	N/A
	30"x72" 30"x84"	(2)	N/A	(2)	N/A	(2)	N/A	N/A	N/A	N/A
	36"x48"	N/A	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)
	36"x60"	(2)	N/A	(2)	N/A	(2)	N/A	N/A	N/A	N/A
	36"x72"	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(2)
	36"x84" 36"x96"	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(1 kit of 2)	(1 kit of 2)
	36"x120"	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(1 kit of 2)	(1 kit of 2)
	36"x144"	(3)	N/A	(3)	N/A	(3)	N/A	(2)	(1 kit of 2)	(1 kit of 2)
	42"x60"	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(2)	(2)
	42"x72"	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(2)	(2)
	42"x84" 42"x96"	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(1 kit of 2)	(1 kit of 2)
	42"x120"	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(1 kit of 2)	(1 kit of 2)
	42"x144"	N/A	(3)	N/A	(3)	N/A	(3)	(2)	(1 kit of 2)	(1 kit of 2)
	48"x72"	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(2)
	48"x84" 48"x96"	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(1 kit of 2)	(1 kit of 2)
	48"x120"	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(1 kit of 2)	(1 kit of 2)
	48"x144"	N/A	(3)	N/A	(3)	N/A	(3)	N/A	(1 kit of 2)	(1 kit of 2)
	54"x96"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	54"x120" 54"x144"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	54"x168"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	54"x192" 54"x216" 54"x240"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)
	60"x120" 60"x144"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	60"x168"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	60"x192" 60"x216" 60"x240"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)

Structure Top-Base Compatibility Matrix



■ Black = Available

□ White = Unavailable

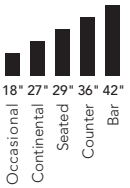
(1) (2) (3) = Number of Units to Order

These top and base combinations are recommended and approved for optimal knee clearance, stability, and aesthetics. Required base and leg quantities are based on top size and shape. Please reference the following pages for more details.

TOP	AVAILABLE WIDTHS	CUBE	PANEL	SMALL T LEGS	MEDIUM T LEGS	LARGE T LEGS	FIXED POST-LEGS	ADJUSTABLE POST-LEGS	COMMUNITY LEGS
RECTANGLE	24″x36″	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)	(1 kit of 4)	N/A
	24″x42″ 24″x48″	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)	(1 kit of 4)	N/A
	24″x60″	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)	(1 kit of 4)	N/A
	24″x72″ 24″x84″	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A
	30″x42″	N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A
	30″x48″	N/A	N/A	N/A	(1 kit of 2)	N/A	(1 kit of 4)	(1 kit of 4)	N/A
	30″x60″	N/A	N/A	N/A	(1 kit of 2)	N/A	(1 kit of 4)	(1 kit of 4)	N/A
	30″x72″ 30″x84″	N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A
	36″x48″	N/A	N/A	N/A	(1 kit of 2)	N/A	(1 kit of 4)	(1 kit of 4)	(1 kit of 4)
	36″x60″	N/A	(2)	N/A	(1 kit of 2)	N/A	N/A	N/A	(1 kit of 4)
	36″x72″	N/A	(2)	N/A	(1 kit of 2)	N/A	N/A	N/A	(1 kit of 4)
	36″x84″ 36″x96″	N/A	(1 kit of 2)	N/A	(1 kit of 2)	N/A	N/A	N/A	(1 kit of 4)
	36″x120″	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	36″x144″	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	42″x60″	N/A	(2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
	42″x72″	N/A	(2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
	42″x84″ 42″x96″	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
	42″x120″	(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	42″x144″	(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	48″x72″	(2)	(2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
	48″x84″ 48″x96″	(1 kit of 2)	(1 kit of 2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
	48″x120″	(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	48″x144″	(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	54″x96″	(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
	54″x120″ 54″x144″	(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	54″x168″	(1 kit of 2)	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	54″x192″ 54″x216″ 54″x240″	(1 kit of 3)	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 8)
	60″x120″ 60″x144″	(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	60″x168″	(1 kit of 3)	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	60″x192″ 60″x216″ 60″x240″	(1 kit of 3)	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 8)

Structure

Structure Top-Base Compatibility Matrix

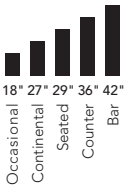


These top and base combinations are recommended and approved for optimal knee clearance, stability, and aesthetics. Required base and leg quantities are based on top size and shape. Please reference the following pages for more details.

TOP	AVAILABLE WIDTHS	MEDIUM ROUND PEDESTAL	LARGE ROUND PEDESTAL	MEDIUM SQUARE PEDESTAL	LARGE SQUARE PEDESTAL	MEDIUM X BASE	LARGE X BASE	SMALL CYLINDER	CYLINDER (W/M)	CYLINDER (NO W/M)
RACETRACK	24"x36"	(1)	N/A	(1)	N/A	N/A	N/A	N/A	N/A	N/A
	24"x42" 24"x48"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	24"x60"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	24"x72" 24"x84"	(2)	N/A	(2)	N/A	N/A	N/A	N/A	N/A	N/A
	30"x42"	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)
	30"x48"	N/A	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)
	30"x60"	(2)	N/A	(2)	N/A	(2)	N/A	N/A	N/A	N/A
	30"x72" 30"x84"	(2)	N/A	(2)	N/A	(2)	N/A	N/A	N/A	N/A
	36"x48"	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)
	36"x60"	(2)	N/A	(2)	N/A	(2)	N/A	N/A	N/A	N/A
	36"x72"	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(2)
	36"x84" 36"x96"	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(1 kit of 2)	(1 kit of 2)
	42"x72"	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(2)	(2)
	42"x84" 42"x96"	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(1 kit of 2)	(1 kit of 2)
	42"x120"	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(1 kit of 2)	(1 kit of 2)
	42"x144"	N/A	(3)	N/A	(3)	N/A	(3)	N/A	(1 kit of 2)	(1 kit of 2)
	48"x72"	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(2)
	48"x84" 48"x96"	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(1 kit of 2)	(1 kit of 2)
	48"x120"	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(1 kit of 2)	(1 kit of 2)
	48"x144"	N/A	(3)	N/A	(3)	N/A	(3)	N/A	(1 kit of 2)	(1 kit of 2)
	54"x96"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	54"x120" 54"x144"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	54"x168"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	54"x192" 54"x216" 54"x240"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)
	60"x120" 60"x144"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	60"x168"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	60"x192" 60"x216" 60"x240"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)

Structure

Structure Top-Base Compatibility Matrix



■ Black = Available

□ White = Unavailable

(1) (2) (3) = Number of Units to Order

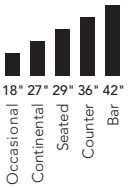
These top and base combinations are recommended and approved for optimal knee clearance, stability, and aesthetics. Required base and leg quantities are based on top size and shape. Please reference the following pages for more details.

TOP	AVAILABLE WIDTHS	CUBE	PANEL	SMALL T LEGS	MEDIUM T LEGS	LARGE T LEGS	FIXED POST-LEGS	ADJUSTABLE POST-LEGS	COMMUNITY LEGS
	24″x36″	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A
	24″x42″ 24″x48″	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A
	24″x60″	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A
	24″x72″ 24″x84″	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A
	30″x42″	N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A
	30″x48″	N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A
	30″x60″	N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A
	30″x72″ 30″x84″	N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A
	36″x48″	N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	(1 kit of 4)
	36″x60″	N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	(1 kit of 4)
	36″x72″	N/A	(2)	N/A	(1 kit of 2)	N/A	N/A	N/A	(1 kit of 4)
	36″x84″ 36″x96″	N/A	(1 kit of 2)	N/A	(1 kit of 2)	N/A	N/A	N/A	(1 kit of 4)
	42″x72″	N/A	(2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
	42″x84″ 42″x96″	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
	42″x120″	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	42″x144″	(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	48″x72″	(2)	(2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
	48″x84″ 48″x96″	(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
	48″x120″	(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	48″x144″	(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	54″x96″	(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
	54″x120″ 54″x144″	(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	54″x168″	(1 kit of 2)	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	54″x192″ 54″x216″ 54″x240″	(1 kit of 3)	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 8)
	60″x120″ 60″x144″	(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	60″x168″	(1 kit of 2)	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	60″x192″ 60″x216″ 60″x240″	(1 kit of 3)	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 8)

RACETRACK

Structure

Structure Top-Base Compatibility Matrix



Black = Available

White = Unavailable

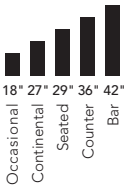
(1) (2) (3) = Number of Units to Order

These top and base combinations are recommended and approved for optimal knee clearance, stability, and aesthetics. Required base and leg quantities are based on top size and shape. Please reference the following pages for more details.

TOPS	AVAILABLE WIDTHS	MEDIUM ROUND PEDESTAL	LARGE ROUND PEDESTAL	MEDIUM SQUARE PEDESTAL	LARGE SQUARE PEDESTAL	MEDIUM X BASE	LARGE X BASE	SMALL CYLINDER	CYLINDER (W/M)	CYLINDER (NO W/M)
CHEVRON	30"x60"	(2)	N/A	(2)	N/A	N/A	N/A	N/A	N/A	N/A
	30"x72"	(2)	N/A	(2)	N/A	N/A	N/A	N/A	N/A	N/A
	36"x60"	(2)	N/A	(2)	N/A	N/A	N/A	N/A	N/A	N/A
	36"x72"	(2)	N/A	(2)	N/A	N/A	N/A	N/A	N/A	N/A
TAPERED	48"x96"	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(1 kit of 2)	(1 kit of 2)
	60"x120"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
BOOMERANG	60" x 144"	N/A	(3)	N/A	(3)	N/A	(3)	N/A	N/A	N/A
	60" x 168"	N/A	(3)	N/A	(3)	N/A	(3)	N/A	N/A	N/A
GUITAR PICK	54"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	60"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	78"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BULB	48"x60"	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)
	60"x78"	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)

Structure

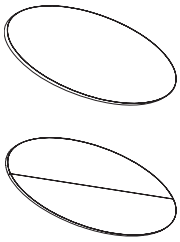
Structure Top-Base Compatibility Matrix



These top and base combinations are recommended and approved for optimal knee clearance, stability, and aesthetics. Required base and leg quantities are based on top size and shape. Please reference the following pages for more details.

TOPS	AVAILABLE WIDTHS	CUBE	PANEL	SMALL T LEGS	MEDIUM T LEGS	LARGE T LEGS	FIXED POST-LEGS	ADJUSTABLE POST-LEGS	COMMUNITY LEGS
CHEVRON	30"x60"	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A
	30"x72"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	36" x60"	N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	(1 kit of 4)
	36"x72"	N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	(1 kit of 4)
TAPERED	48"x96"	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
	60"x120"	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
BOOMERANG	60"x144"	N/A	N/A	N/A	N/A	(2 kits of 2)	N/A	N/A	(1 kit of 6)
	60"x168"	N/A	N/A	N/A	N/A	(2 kits of 2)	N/A	N/A	(1 kit of 6)
GUITAR PICK	54"	(1)	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
	60"	(1)	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
	78"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
BULB	48"x60"	(1)	(1)	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)
	60"x78"	(1)	(1)	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page 382 for cutout locations.
- Middle seams on multi-piece tops are not edgebanded.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- For 72" to 84" tops, the woodgrain direction runs parallel with the seam and will have greater alignment variations.

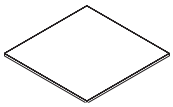


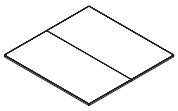
Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Round Tops Laminate Square Edge							
24" Diameter	**AMPTLFPO24RND**	G1	20.0	1.6	**$ 471**	**$ 490**	**$ 507**
30" Diameter	**AMPTLFPO30RND**	G1	28.0	2.4	**$ 563**	**$ 585**	**$ 606**
36" Diameter	**AMPTLFPO36RND**	G1	38.0	3.6	**$ 697**	**$ 723**	**$ 748**
42" Diameter	**AMPTLFPO42RND**	G1	50.0	4.9	**$ 823**	**$ 854**	**$ 884**
48" Diameter	**AMPTLFPO48RND**	G1	64.0	5.8	**$ 1003**	**$ 1040**	**$ 1076**
54" Diameter	**AMPTLF54RND**	C1	80.0	7.5	**$ 1450**	**$ 1503**	**$ 1553**
60" Diameter	**AMPTLF60RND**	C1	113.6	9.3	**$ 1672**	**$ 1733**	**$ 1792**
72" Diameter (2 pieces)	**AMPTLF72RND**	C2	161.8	7.2	**$ 2310**	**$ 2395**	**$ 2474**
84" Diameter (2 pieces)	**AMPTLF84RND**	C2	213.0	9.5	**$ 2940**	**$ 3046**	**$ 3148**
Round Tops Laminate Knife Edge							
24" Diameter	**AMPTLKPO24RND**	G1	20.0	1.6	**$ 984**	**$ 1021**	**$ 1056**
30" Diameter	**AMPTLKPO30RND**	G1	28.0	2.4	**$ 1236**	**$ 1283**	**$ 1326**
36" Diameter	**AMPTLKPO36RND**	G1	38.0	3.6	**$ 1533**	**$ 1589**	**$ 1643**
42" Diameter	**AMPTLKPO42RND**	G1	50.0	4.9	**$ 1812**	**$ 1877**	**$ 1941**
48" Diameter	**AMPTLKPO48RND**	G1	64.0	5.8	**$ 2201**	**$ 2281**	**$ 2358**
54" Diameter	**AMPTLK54RND**	C1	80.0	7.5	**$ 3193**	**$ 3308**	**$ 3419**
60" Diameter	**AMPTLK60RND**	C1	113.6	9.3	**$ 3670**	**$ 3801**	**$ 3928**
72" Diameter (2 pieces)	**AMPTLK72RND**	C2	161.8	7.2	**$ 5058**	**$ 5236**	**$ 5413**
84" Diameter (2 pieces)	**AMPTLK84RND**	C2	213.0	9.5	**$ 6460**	**$ 6688**	**$ 6913**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Edge:** See page 380 for finishes.	**Cutout** *(if applicable)*: Upcharge of $21 per cutout. **C0** No cutout **C1** Large center cutout **C2** Two large center cutouts **G1** One small center cutout
AMPTL_____.____.		____.	____.	**C**__

Examples: **AMPTLK36RND.X.LTI1.LM13.C1** **AMPTLF64RND.FSC.LLA1.LWNW.C0**

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page 382 for cutout locations.
- Middle seams on multi-piece tops are not edgebanded.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- For 72" to 84" tops, the woodgrain direction runs parallel with the seam and will have greater alignment variations.



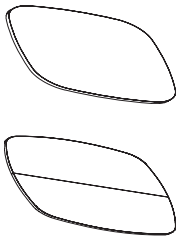


Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Square Tops Laminate Square Edge							
24" x 24" Square	**AMPTLFPO24SQR**	G1	24.0	1.8	**$ 461**	**$ 480**	**$ 495**
30" x 30" Square	**AMPTLFPO30SQR**	G1	34.0	2.4	**$ 529**	**$ 550**	**$ 569**
36" x 36" Square	**AMPTLFPO36SQR**	G1	47.0	3.3	**$ 618**	**$ 641**	**$ 665**
42" x 42" Square	**AMPTLFPO42SQR**	G1	62.0	4.5	**$ 803**	**$ 834**	**$ 862**
48" x 48" Square	**AMPTLFPO48SQR**	G1	80.0	5.8	**$ 943**	**$ 979**	**$ 1010**
54" x 54" Square	**AMPTLF54SQR**	C1	99.0	7.5	**$ 1401**	**$ 1453**	**$ 1501**
60" x 60" Square	**AMPTLF60SQR**	C1	138.6	11.1	**$ 1620**	**$ 1680**	**$ 1736**
72" x 72" Square (2 pieces)	**AMPTLF72SQR**	C2	197.8	17.4	**$ 2260**	**$ 2343**	**$ 2419**
84" x 84" Square (2 pieces)	**AMPTLF84SQR**	C2	261.0	22.0	**$ 2894**	**$ 2995**	**$ 3097**
Square Tops Laminate Knife Edge							
24" x 24" Square	**AMPTLKPO24SQR**	G1	24.0	1.8	**$ 963**	**$ 999**	**$ 1031**
30" x 30" Square	**AMPTLKPO30SQR**	G1	34.0	2.4	**$ 1164**	**$ 1208**	**$ 1249**
36" x 36" Square	**AMPTLKPO36SQR**	G1	47.0	3.3	**$ 1473**	**$ 1527**	**$ 1578**
42" x 42" Square	**AMPTLKPO42SQR**	G1	62.0	4.5	**$ 1771**	**$ 1835**	**$ 1897**
48" x 48" Square	**AMPTLKPO48SQR**	G1	80.0	5.8	**$ 2157**	**$ 2236**	**$ 2310**
54" x 54" Square	**AMPTLK54SQR**	C1	99.0	7.5	**$ 3080**	**$ 3190**	**$ 3298**
60" x 60" Square	**AMPTLK60SQR**	C1	138.6	11.1	**$ 3555**	**$ 3681**	**$ 3805**
72" x 72" Square (2 pieces)	**AMPTLK72SQR**	C2	197.8	17.4	**$ 4948**	**$ 5124**	**$ 5296**
84" x 84" Square (2 pieces)	**AMPTLK84SQR**	C2	261.0	22.0	**$ 6350**	**$ 6574**	**$ 6796**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Edge:** See page 380 for finishes.	**Cutout** *(if applicable)*: Upcharge of $21 per cutout. **C0** No cutout **C1** Large center cutout **C2** Two large center cutouts **G1** One small center cutout
AMPTL _____ . ___ .		____ .	____ .	**C** __

Examples: **AMPTLK36SQR.X.LTI1.LM13.C1** **AMPTLF64SQR.FSC.LLA1.LWNW.C0**

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page 382 for cutout locations.
- Middle seams on multi-piece tops are not edgebanded.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- For 72" to 84" tops, the woodgrain direction runs parallel with the seam and will have greater alignment variations.



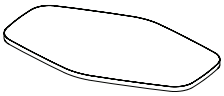
Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Soft Square Tops Laminate Square Edge							
24" x 24" Soft Square	**AMPTLFPO24SSQR**	G1	24.0	1.6	**$ 471**	**$ 490**	**$ 507**
30" x 30" Soft Square	**AMPTLFPO30SSQR**	G1	34.0	2.4	**$ 563**	**$ 585**	**$ 606**
36" x 36" Soft Square	**AMPTLFPO36SSQR**	G1	47.0	3.6	**$ 697**	**$ 723**	**$ 748**
42" x 42" Soft Square	**AMPTLFPO42SSQR**	G1	62.0	4.9	**$ 823**	**$ 854**	**$ 884**
48" x 48" Soft Square	**AMPTLFPO48SSQR**	G1	80.0	5.8	**$ 1003**	**$ 1040**	**$ 1076**
54" x 54" Soft Square	**AMPTLF54SSQR**	C1	99.0	7.5	**$ 1450**	**$ 1503**	**$ 1553**
60" x 60" Soft Square	**AMPTLF60SSQR**	C1	138.6	11.1	**$ 1672**	**$ 1733**	**$ 1792**
72" x 72" Soft Square (2 pieces)	**AMPTLF72SSQR**	C2	197.8	17.4	**$ 2310**	**$ 2395**	**$ 2474**
84" x 84" Soft Square (2 pieces)	**AMPTLF84SSQR**	C2	261.0	22.0	**$ 2940**	**$ 3046**	**$ 3148**
Soft Square Tops Laminate Knife Edge							
24" x 24" Soft Square	**AMPTLKPO24SSQR**	G1	24.0	1.6	**$ 984**	**$ 1021**	**$ 1056**
30" x 30" Soft Square	**AMPTLKPO30SSQR**	G1	34.0	2.4	**$ 1236**	**$ 1283**	**$ 1326**
36" x 36" Soft Square	**AMPTLKPO36SSQR**	G1	47.0	3.6	**$ 1533**	**$ 1589**	**$ 1643**
42" x 42" Soft Square	**AMPTLKPO42SSQR**	G1	62.0	4.5	**$ 1812**	**$ 1877**	**$ 1941**
48" x 48" Soft Square	**AMPTLKPO48SSQR**	G1	80.0	5.8	**$ 2201**	**$ 2281**	**$ 2358**
54" x 54" Soft Square	**AMPTLK54SSQR**	C1	99.0	7.5	**$ 3193**	**$ 3308**	**$ 3419**
60" x 60" Soft Square	**AMPTLK60SSQR**	C1	138.6	11.1	**$ 3670**	**$ 3801**	**$ 3928**
72" x 72" Soft Square (2 pieces)	**AMPTLK72SSQR**	C2	197.8	17.4	**$ 5058**	**$ 5236**	**$ 5413**
84" x 84" Soft Square (2 pieces)	**AMPTLK84SSQR**	C2	261.0	22.0	**$ 6460**	**$ 6688**	**$ 6913**

STRUCTURE

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Edge:** See page 380 for finishes.	**Cutout** *(if applicable)*: Upcharge of $21 per cutout. **C0** No cutout **C1** Large center cutout **C2** Two large center cutouts **G1** One small center cutout
AMPTL _____ . ____ .		____ .	____ .	**C** __

Examples: **AMPTLK36SSQR.X.LTI1.LM13.C1** **AMPTLF64SSQR.FSC.LLA1.LWNW.C0**

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page 382 for cutout locations.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).

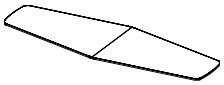


Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Diamond Tops Laminate Square Edge							
24" x 40" Small Diamond	**AMPTLF2440DIA**	C0	36.0	2.9	**$ 834**	**$ 865**	**$ 895**
30" x 50" Small Diamond	**AMPTLF3050DIA**	C0	54.0	4.4	**$ 959**	**$ 995**	**$ 1027**
42" x 72" Diamond	**AMPTLF4272DIA**	C1	122.8	10.0	**$ 1699**	**$ 1761**	**$ 1820**
42" x 84" Diamond	**AMPTLF4284DIA**	C1	143.0	12.5	**$ 1932**	**$ 2000**	**$ 2068**
42" x 96" Diamond	**AMPTLF4296DIA**	C1	162.2	13.8	**$ 1995**	**$ 2068**	**$ 2138**
48" x 72" Diamond	**AMPTLF4872DIA**	C1	136.8	11.1	**$ 1972**	**$ 2042**	**$ 2112**
48" x 84" Diamond	**AMPTLF4884DIA**	C1	159.0	13.8	**$ 2196**	**$ 2276**	**$ 2352**
48" x 96" Diamond	**AMPTLF4896DIA**	C1	181.2	15.2	**$ 2264**	**$ 2347**	**$ 2427**
54" x 96" Diamond	**AMPTLF5496DIA**	C1	199.2	16.6	**$ 2448**	**$ 2537**	**$ 2623**
Diamond Tops Laminate Knife Edge							
24" x 40" Small Diamond	**AMPTLK2440DIA**	C0	36.0	2.9	**$ 1836**	**$ 1902**	**$ 1966**
30" x 50" Small Diamond	**AMPTLK3050DIA**	C0	54.0	4.4	**$ 2111**	**$ 2187**	**$ 2261**
42" x 72" Diamond	**AMPTLK4272DIA**	C1	24.0	1.6	**$ 3114**	**$ 3224**	**$ 3333**
42" x 84" Diamond	**AMPTLK4284DIA**	C1	34.0	2.4	**$ 3537**	**$ 3662**	**$ 3785**
42" x 96" Diamond	**AMPTLK4296DIA**	C1	47.0	3.6	**$ 3675**	**$ 3806**	**$ 3935**
48" x 72" Diamond	**AMPTLK4872DIA**	C1	62.0	4.9	**$ 3615**	**$ 3744**	**$ 3869**
48" x 84" Diamond	**AMPTLK4884DIA**	C1	80.0	5.8	**$ 4026**	**$ 4169**	**$ 4309**
48" x 96" Diamond	**AMPTLK4896DIA**	C1	99.0	7.5	**$ 4168**	**$ 4316**	**$ 4462**
54" x 96" Diamond	**AMPTLK5496DIA**	C1	138.6	11.1	**$ 4510**	**$ 4670**	**$ 4828**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Edge:** See page 380 for finishes.	**Cutout** *(if applicable)*: Upcharge of $21 per cutout. **C0** No cutout **C1** Large center cutout
AMPTL ____ . ____ .		____ .	____ .	**C**

Examples: **AMPTLK4272DIA.X.LTI1.LM13.C1** **AMPTLF3050DIA.FSC.LLA1.LWNW.C0**

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page 382 for cutout locations.
- Middle seams on multi-piece tops are not edgebanded.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- 192" is available in solid laminate only.
- 60"D tops may have greater woodgrain alignment variation across the seams.



Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Diamond Multi-Piece Tops Laminate Square Edge *(model number indicates two units)*							
48" x 120" Diamond	**AMPTLF48120DIA**	C2	226.2	22.6	**$ 2731**	**$ 2828**	**$ 2925**
48" x 144" Diamond	**AMPTLF48144DIA**	C2	262.2	26.2	**$ 3059**	**$ 3167**	**$ 3274**
54" x 120" Diamond	**AMPTLF54120DIA**	C2	248.2	25.9	**$ 3406**	**$ 3528**	**$ 3646**
54" x 144" Diamond	**AMPTLF54144DIA**	C2	290.2	30.2	**$ 3824**	**$ 3958**	**$ 4094**
54" x 168" Diamond	**AMPTLF54168DIA**	C2	332.2	38.7	**$ 4710**	**$ 4876**	**$ 5040**
54" x 192" Diamond	**AMPTLF54192DIA**	C2	374.2	38.7	**$ 5678**	**$ 5879**	**$ 6075**
60" x 120" Diamond	**AMPTLF60120DIA**	C2	274.2	27.5	**$ 3473**	**$ 3597**	**$ 3718**
60" x 144" Diamond	**AMPTLF60144DIA**	C2	318.2	32.0	**$ 3900**	**$ 4039**	**$ 4174**
60" x 168" Diamond	**AMPTLF60168DIA**	C2	366.2	41.0	**$ 4807**	**$ 4977**	**$ 5144**
60" x 192" Diamond	**AMPTLF60192DIA**	C2	412.2	41.0	**$ 5791**	**$ 5995**	**$ 6198**
Diamond Multi-Piece Tops Laminate Knife Edge *(model number indicates two units)*							
48" x 120" Diamond	**AMPTLK48120DIA**	C2	226.2	22.6	**$ 4278**	**$ 4429**	**$ 4579**
48" x 144" Diamond	**AMPTLK48144DIA**	C2	262.2	26.2	**$ 4682**	**$ 4848**	**$ 5010**
54" x 120" Diamond	**AMPTLK54120DIA**	C2	248.2	25.9	**$ 5336**	**$ 5524**	**$ 5709**
54" x 144" Diamond	**AMPTLK54144DIA**	C2	290.2	30.2	**$ 5846**	**$ 6051**	**$ 6255**
54" x 168" Diamond	**AMPTLK54168DIA**	C2	332.2	38.7	**$ 7579**	**$ 7845**	**$ 8109**
54" x 192" Diamond	**AMPTLK54192DIA**	C2	374.2	38.7	**$ 9366**	**$ 9694**	**$10022**
60" x 120" Diamond	**AMPTLK60120DIA**	C2	274.2	27.5	**$ 5445**	**$ 5638**	**$ 5828**
60" x 144" Diamond	**AMPTLK60144DIA**	C2	318.2	32.0	**$ 5959**	**$ 6170**	**$ 6377**
60" x 168" Diamond	**AMPTLK60168DIA**	C2	366.2	41.0	**$ 7730**	**$ 8002**	**$ 8271**
60" x 192" Diamond	**AMPTLK60192DIA**	C2	412.2	41.0	**$ 9555**	**$ 9891**	**$10223**

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Cutout** *(if applicable)*:
	FSC Enter for FSC wood **X** Enter for non-FSC wood	See page 380 for finishes.	See page 380 for finishes.	Upcharge of $21 per cutout. **C0** No cutout **C2** Two large center cutouts
AMPTL _____ . ____ .		____ .	____ .	**C** ___

Examples: **AMPTLK48120DIA.X.LTI1.LM13.C2** **AMPTLF48120DIA.FSC.LLA1.LWNW.C0**

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).



Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Boat Tops Laminate Square Edge							
30" x 52" Boat	**AMPTLF3052BT**	C0	48.0	4.2	**$ 1471**	**$ 1525**	**$ 1576**
30" x 60" Boat	**AMPTLF3060BT**	C0	71.6	6.6	**$ 1594**	**$ 1653**	**$ 1709**
30" x 72" Boat	**AMPTLF3072BT**	C0	85.8	7.7	**$ 1714**	**$ 1776**	**$ 1837**
36" x 52" Boat	**AMPTLF3652BT**	C0	58.0	4.8	**$ 1591**	**$ 1650**	**$ 1706**
36" x 60" Boat	**AMPTLF3660BT**	C0	83.6	7.3	**$ 1713**	**$ 1775**	**$ 1836**
36" x 72" Boat	**AMPTLF3672BT**	C0	100.8	8.6	**$ 1825**	**$ 1890**	**$ 1955**
Boat Tops Laminate Knife Edge							
30" x 52" Boat	**AMPTLK3052BT**	C0	48.0	4.2	**$ 2946**	**$ 3051**	**$ 3154**
30" x 60" Boat	**AMPTLK3060BT**	C0	71.6	6.6	**$ 3184**	**$ 3299**	**$ 3410**
30" x 72" Boat	**AMPTLK3072BT**	C0	85.8	7.7	**$ 3424**	**$ 3547**	**$ 3666**
36" x 52" Boat	**AMPTLK3652BT**	C0	58.0	4.8	**$ 3179**	**$ 3294**	**$ 3405**
36" x 60" Boat	**AMPTLK3660BT**	C0	83.6	7.3	**$ 3423**	**$ 3546**	**$ 3665**
36" x 72" Boat	**AMPTLK3672BT**	C0	100.8	8.6	**$ 3649**	**$ 3779**	**$ 3906**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Edge:** See page 380 for finishes.
AMPTL _____ . ____ .		____ .	____

Examples: **AMPTLK3052BT.X.LTI1.LM13** **AMPTLF3052BT.FSC.LLA1.LWNW**

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page 382 for cutout locations.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- Grommet cutout G1 cannot be specified with pedestal or X-base.



Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Racetrack Tops Laminate Square Edge							
24" x 36" Racetrack	**AMPTLF2436RT**	G1	28.0	2.7	**$ 525**	**$ 546**	**$ 565**
24" x 42" Racetrack	**AMPTLF2442RT**	G1	33.0	3.1	**$ 562**	**$ 584**	**$ 605**
24" x 48" Racetrack	**AMPTLF2448RT**	G1	37.0	3.5	**$ 600**	**$ 623**	**$ 646**
24" x 60" Racetrack	**AMPTLF2460RT**	C1	63.6	6.1	**$ 720**	**$ 746**	**$ 772**
24" x 72" Racetrack	**AMPTLF2472RT**	C1	75.8	6.8	**$ 801**	**$ 832**	**$ 860**
24" x 84" Racetrack	**AMPTLF2484RT**	C1	88.0	8.8	**$ 956**	**$ 992**	**$ 1024**
30" x 42" Racetrack	**AMPTLF3042RT**	G1	41.0	3.7	**$ 594**	**$ 617**	**$ 640**
30" x 48" Racetrack	**AMPTLF3048RT**	G1	47.0	4.2	**$ 643**	**$ 667**	**$ 691**
30" x 60" Racetrack	**AMPTLF3060RT**	C1	74.6	7.0	**$ 818**	**$ 849**	**$ 878**
30" x 72" Racetrack	**AMPTLF3072RT**	C1	89.8	7.9	**$ 917**	**$ 951**	**$ 983**
30" x 84" Racetrack	**AMPTLF3084RT**	C1	105.0	10.1	**$ 1115**	**$ 1157**	**$ 1195**
36" x 48" Racetrack	**AMPTLF3648RT**	G1	56.0	4.9	**$ 730**	**$ 757**	**$ 783**
36" x 60" Racetrack	**AMPTLF3660RT**	C1	86.6	7.8	**$ 886**	**$ 919**	**$ 950**
36" x 72" Racetrack	**AMPTLF3672RT**	C1	103.8	9.0	**$ 1048**	**$ 1086**	**$ 1124**
36" x 84" Racetrack	**AMPTLF3684RT**	C1	121.0	11.3	**$ 1321**	**$ 1370**	**$ 1415**
36" x 96" Racetrack	**AMPTLF3696RT**	C1	138.2	12.4	**$ 1527**	**$ 1583**	**$ 1635**
42" x 72" Racetrack	**AMPTLF4272RT**	C1	117.8	10.0	**$ 1368**	**$ 1419**	**$ 1465**
42" x 84" Racetrack	**AMPTLF4284RT**	C1	138.0	12.5	**$ 1556**	**$ 1613**	**$ 1667**
42" x 96" Racetrack	**AMPTLF4296RT**	C1	157.2	13.8	**$ 1618**	**$ 1678**	**$ 1736**
48" x 72" Racetrack	**AMPTLF4872RT**	C1	131.8	11.1	**$ 1479**	**$ 1533**	**$ 1584**
48" x 84" Racetrack	**AMPTLF4884RT**	C1	154.0	13.8	**$ 1771**	**$ 1835**	**$ 1897**
48" x 96" Racetrack	**AMPTLF4896RT**	C1	176.2	15.2	**$ 1839**	**$ 1905**	**$ 1970**
54" x 96" Racetrack	**AMPTLF5496RT**	C1	194.2	16.6	**$ 2055**	**$ 2129**	**$ 2201**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Edge:** See page 380 for finishes.	**Cutout** *(if applicable)*: Upcharge of $21 per cutout. **C0** No cutout **C1** Large center cutout **G1** One small center cutout
AMPTL _____ .	____ .	____ .	____ .	__

Example: **AMPTLF2436RT.X.LTI1.LM13.G1**

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page 382 for cutout locations.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- Grommet cutout G1 cannot be specified with pedestal or X-base.

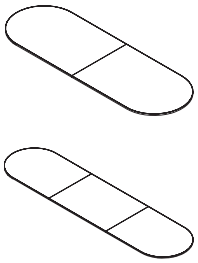


Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Racetrack Tops Laminate Knife Edge							
24" x 36" Racetrack	**AMPTLK2436RT**	G1	28.0	2.7	**$ 1154**	**$ 1198**	**$ 1238**
24" x 42" Racetrack	**AMPTLK2442RT**	G1	33.0	3.1	**$ 1234**	**$ 1281**	**$ 1324**
24" x 48" Racetrack	**AMPTLK2448RT**	G1	37.0	3.5	**$ 1320**	**$ 1369**	**$ 1415**
24" x 60" Racetrack	**AMPTLK2460RT**	C1	63.6	6.1	**$ 1579**	**$ 1636**	**$ 1693**
24" x 72" Racetrack	**AMPTLK2472RT**	C1	75.8	6.8	**$ 1759**	**$ 1823**	**$ 1884**
24" x 84" Racetrack	**AMPTLK2484RT**	C1	88.0	8.8	**$ 2093**	**$ 2169**	**$ 2241**
30" x 42" Racetrack	**AMPTLK3042RT**	G1	41.0	3.7	**$ 1304**	**$ 1353**	**$ 1398**
30" x 48" Racetrack	**AMPTLK3048RT**	G1	47.0	4.2	**$ 1416**	**$ 1468**	**$ 1517**
30" x 60" Racetrack	**AMPTLK3060RT**	C1	74.6	7.0	**$ 1795**	**$ 1860**	**$ 1923**
30" x 72" Racetrack	**AMPTLK3072RT**	C1	89.8	7.9	**$ 2015**	**$ 2088**	**$ 2159**
30" x 84" Racetrack	**AMPTLK3084RT**	C1	105.0	10.1	**$ 2437**	**$ 2526**	**$ 2610**
36" x 48" Racetrack	**AMPTLK3648RT**	G1	56.0	4.9	**$ 1603**	**$ 1662**	**$ 1719**
36" x 60" Racetrack	**AMPTLK3660RT**	C1	86.6	7.8	**$ 2203**	**$ 2283**	**$ 2360**
36" x 72" Racetrack	**AMPTLK3672RT**	C1	103.8	9.0	**$ 2461**	**$ 2550**	**$ 2636**
36" x 84" Racetrack	**AMPTLK3684RT**	C1	121.0	11.3	**$ 3252**	**$ 3370**	**$ 3481**
36" x 96" Racetrack	**AMPTLK3696RT**	C1	138.2	12.4	**$ 3363**	**$ 3484**	**$ 3601**
42" x 72" Racetrack	**AMPTLK4272RT**	C1	117.8	10.0	**$ 3007**	**$ 3114**	**$ 3220**
42" x 84" Racetrack	**AMPTLK4284RT**	C1	138.0	12.5	**$ 3414**	**$ 3536**	**$ 3654**
42" x 96" Racetrack	**AMPTLK4296RT**	C1	157.2	13.8	**$ 3566**	**$ 3694**	**$ 3819**
48" x 72" Racetrack	**AMPTLK4872RT**	C1	131.8	11.1	**$ 3485**	**$ 3609**	**$ 3732**
48" x 84" Racetrack	**AMPTLK4884RT**	C1	154.0	13.8	**$ 3886**	**$ 4025**	**$ 4160**
48" x 96" Racetrack	**AMPTLK4896RT**	C1	176.2	15.2	**$ 4043**	**$ 4187**	**$ 4329**
54" x 96" Racetrack	**AMPTLK5496RT**	C1	194.2	16.6	**$ 4521**	**$ 4682**	**$ 4841**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Edge:** See page 380 for finishes.	**Cutout** *(if applicable)*: Upcharge of $21 per cutout. **C0** No cutout **C1** Large center cutout **G1** One small center cutout
AMPTL _ _ _ _ _ _ . _ _ _ .		_ _ _ _ .	_ _ _ _ .	_ _

Example: **AMPTLK2436RT.X.LTI1.LM13.G1**

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page 382 for cutout locations.
- Middle seams on multi-piece tops are not edgebanded.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- 192" to 240" tops are 3 pieces.
- 60"D tops may have greater woodgrain alignment variation across the seams.

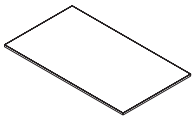


Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Racetrack Multi-Piece Tops Laminate Square Edge ***(model number includes two or three units)***							
42" x 120" Racetrack	**AMPTLF42120RT**	C2	192.2	20.4	**$ 2494**	**$ 2584**	**$ 2671**
42" x 144" Racetrack	**AMPTLF42144RT**	C2	224.2	23.6	**$ 2792**	**$ 2892**	**$ 2991**
48" x 120" Racetrack	**AMPTLF48120RT**	C2	216.2	22.6	**$ 2494**	**$ 2584**	**$ 2671**
48" x 144" Racetrack	**AMPTLF48144RT**	C2	252.2	26.2	**$ 2792**	**$ 2892**	**$ 2991**
54" x 120" Racetrack	**AMPTLF54120RT**	C2	238.2	24.8	**$ 3109**	**$ 3220**	**$ 3329**
54" x 144" Racetrack	**AMPTLF54144RT**	C2	280.2	28.9	**$ 3486**	**$ 3611**	**$ 3733**
54" x 168" Racetrack	**AMPTLF54168RT**	C2	322.2	33.0	**$ 4305**	**$ 4457**	**$ 4608**
54" x 192" Racetrack	**AMPTLF54192RT**	C3	378.2	44.8	**$ 5184**	**$ 5367**	**$ 5549**
54" x 216" Racetrack	**AMPTLF54216RT**	C3	420.2	44.8	**$ 5566**	**$ 5764**	**$ 5958**
54" x 240" Racetrack	**AMPTLF54240RT**	C3	462.2	50.9	**$ 6370**	**$ 6596**	**$ 6819**
60" x 120" Racetrack	**AMPTLF60120RT**	C2	262.2	27.1	**$ 3262**	**$ 3380**	**$ 3493**
60" x 144" Racetrack	**AMPTLF60144RT**	C2	308.2	31.6	**$ 3661**	**$ 3791**	**$ 3919**
60" x 168" Racetrack	**AMPTLF60168RT**	C2	356.2	36.0	**$ 4518**	**$ 4678**	**$ 4836**
60" x 192" Racetrack	**AMPTLF60192RT**	C3	416.2	48.8	**$ 5443**	**$ 5637**	**$ 5827**
60" x 216" Racetrack	**AMPTLF60216RT**	C3	462.2	48.8	**$ 5844**	**$ 6050**	**$ 6255**
60" x 240" Racetrack	**AMPTLF60240RT**	C3	510.2	55.6	**$ 6690**	**$ 6927**	**$ 7161**
Racetrack Multi-Piece Tops Laminate Knife Edge ***(model number includes two or three units)***							
42" x 120" Racetrack	**AMPTLK42120RT**	C2	192.2	20.4	**$ 3903**	**$ 4042**	**$ 4179**
42" x 144" Racetrack	**AMPTLK42144RT**	C2	224.2	23.6	**$ 4270**	**$ 4422**	**$ 4571**
48" x 120" Racetrack	**AMPTLK48120RT**	C2	216.2	22.6	**$ 3903**	**$ 4042**	**$ 4179**
48" x 144" Racetrack	**AMPTLK48144RT**	C2	252.2	26.2	**$ 4270**	**$ 4422**	**$ 4571**
54" x 120" Racetrack	**AMPTLK54120RT**	C2	238.2	24.8	**$ 4875**	**$ 5049**	**$ 5217**
54" x 144" Racetrack	**AMPTLK54144RT**	C2	280.2	28.9	**$ 5331**	**$ 5521**	**$ 5706**
54" x 168" Racetrack	**AMPTLK54168RT**	C2	322.2	33.0	**$ 6918**	**$ 7163**	**$ 7406**
54" x 192" Racetrack	**AMPTLK54192RT**	C3	378.2	44.8	**$ 8552**	**$ 8853**	**$ 9153**
54" x 216" Racetrack	**AMPTLK54216RT**	C3	420.2	44.8	**$ 9011**	**$ 9328**	**$ 9644**
54" x 240" Racetrack	**AMPTLK54240RT**	C3	462.2	50.9	**$10588**	**$10960**	**$11331**
60" x 120" Racetrack	**AMPTLK60120RT**	C2	262.2	27.1	**$ 5117**	**$ 5297**	**$ 5478**
60" x 144" Racetrack	**AMPTLK60144RT**	C2	308.2	31.6	**$ 5596**	**$ 5795**	**$ 5990**
60" x 168" Racetrack	**AMPTLK60168RT**	C2	356.2	36.0	**$ 7262**	**$ 7518**	**$ 7771**
60" x 192" Racetrack	**AMPTLK60192RT**	C3	416.2	48.8	**$ 8978**	**$ 9295**	**$ 9609**
60" x 216" Racetrack	**AMPTLK60216RT**	C3	462.2	48.8	**$ 9458**	**$ 9792**	**$10123**
60" x 240" Racetrack	**AMPTLK60240RT**	C3	510.2	55.6	**$11117**	**$11509**	**$11898**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Edge:** See page 380 for finishes.	**Cutout** *(if applicable)*: Upcharge of $21 per cutout. **C0** No cutout **C2** Two large center cutouts **C3** Three large center cutouts
AMPTL _____ .	____ .	____ .	____ .	**C** ____

Examples: **AMPTLK42120RT.X.LTI1.LM13.C2** **AMPTLF42120RT.FSC.LLA1.LWNW.C0**

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page 382 for cutout locations.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- Grommet cutout G1 cannot be specified with pedestal or X-base.

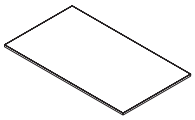


Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Rectangle Tops Laminate Square Edge							
24" x 36" Rectangle	**AMPTLF2436RE**	G1 ATE	31.0	2.7	**$ 525**	**$ 546**	**$ 565**
24" x 42" Rectangle	**AMPTLF2442RE**	G1 ATE	36.0	3.1	**$ 562**	**$ 584**	**$ 605**
24" x 48" Rectangle	**AMPTLF2448RE**	G1 ATE	41.0	3.5	**$ 600**	**$ 623**	**$ 646**
24" x 60" Rectangle	**AMPTLF2460RE**	C1 ATE	66.6	6.1	**$ 719**	**$ 745**	**$ 771**
24" x 72" Rectangle	**AMPTLF2472RE**	C1 ATE	79.8	6.8	**$ 803**	**$ 834**	**$ 862**
24" x 84" Rectangle	**AMPTLF2484RE**	C1 ATE	93.0	8.8	**$ 948**	**$ 984**	**$ 1016**
30" x 42" Rectangle	**AMPTLF3042RE**	G1 ATE	46.0	3.7	**$ 594**	**$ 617**	**$ 640**
30" x 48" Rectangle	**AMPTLF3048RE**	G1 ATE	52.0	4.2	**$ 643**	**$ 667**	**$ 691**
30" x 60" Rectangle	**AMPTLF3060RE**	C1 ATE	79.6	7.0	**$ 820**	**$ 851**	**$ 880**
30" x 72" Rectangle	**AMPTLF3072RE**	C1 ATE	94.8	7.9	**$ 917**	**$ 951**	**$ 983**
30" x 84" Rectangle	**AMPTLF3084RE**	C1 ATE	110.0	10.1	**$ 1104**	**$ 1146**	**$ 1184**
36" x 48" Rectangle	**AMPTLF3648RE**	G1	61.0	4.9	**$ 730**	**$ 757**	**$ 783**
36" x 60" Rectangle	**AMPTLF3660RE**	C1	91.6	7.8	**$ 887**	**$ 920**	**$ 951**
36" x 72" Rectangle	**AMPTLF3672RE**	C1	108.8	9.0	**$ 1044**	**$ 1082**	**$ 1120**
36" x 84" Rectangle	**AMPTLF3684RE**	C1	126.0	11.3	**$ 1313**	**$ 1362**	**$ 1407**
36" x 96" Rectangle	**AMPTLF3696RE**	C1	143.2	12.4	**$ 1536**	**$ 1592**	**$ 1644**
42" x 60" Rectangle	**AMPTLF4260RE**	C1	103.6	8.7	**$ 1245**	**$ 1292**	**$ 1335**
42" x 72" Rectangle	**AMPTLF4272RE**	C1	122.8	10.0	**$ 1370**	**$ 1421**	**$ 1467**
42" x 84" Rectangle	**AMPTLF4284RE**	C1	143.0	12.5	**$ 1552**	**$ 1609**	**$ 1663**
42" x 96" Rectangle	**AMPTLF4296RE**	C1	162.2	13.8	**$ 1626**	**$ 1686**	**$ 1744**
48" x 72" Rectangle	**AMPTLF4872RE**	C1	136.8	11.1	**$ 1481**	**$ 1535**	**$ 1586**
48" x 84" Rectangle	**AMPTLF4884RE**	C1	159.0	13.8	**$ 1761**	**$ 1825**	**$ 1887**
48" x 96" Rectangle	**AMPTLF4896RE**	C1	181.2	15.2	**$ 1845**	**$ 1911**	**$ 1976**
54" x 96" Rectangle	**AMPTLF5496RE**	C1	199.2	16.6	**$ 2063**	**$ 2137**	**$ 2209**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Edge:** See page 380 for finishes.	**Cutout** *(if applicable)*: Upcharge of $21 per cutout. **C0** No cutout **C1** Large center cutout **G1** One small center cutout **ATE** One small edge cutout
AMPTL _____ .	_____ .	_____ .	_____ .	_____

Example: **AMPTLF2436RE.X.LTI1.LM13.C1**

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page 382 for cutout locations.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- Grommet cutout G1 cannot be specified with pedestal or X-base.

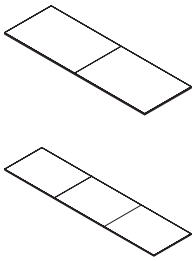


Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Rectangle Tops Laminate Knife Edge							
24" x 36" Rectangle	**AMPTLK2436RE**	G1 ATE	31.0	2.7	**$ 1154**	**$ 1198**	**$ 1238**
24" x 42" Rectangle	**AMPTLK2442RE**	G1 ATE	36.0	3.1	**$ 1234**	**$ 1281**	**$ 1324**
24" x 48" Rectangle	**AMPTLK2448RE**	G1 ATE	41.0	3.5	**$ 1320**	**$ 1369**	**$ 1415**
24" x 60" Rectangle	**AMPTLK2460RE**	C1 ATE	66.6	6.1	**$ 1578**	**$ 1635**	**$ 1692**
24" x 72" Rectangle	**AMPTLK2472RE**	C1 ATE	79.8	6.8	**$ 1759**	**$ 1823**	**$ 1884**
24" x 84" Rectangle	**AMPTLK2484RE**	C1 ATE	93.0	8.8	**$ 2084**	**$ 2160**	**$ 2232**
30" x 42" Rectangle	**AMPTLK3042RE**	G1 ATE	46.0	3.7	**$ 1304**	**$ 1353**	**$ 1398**
30" x 48" Rectangle	**AMPTLK3048RE**	G1 ATE	52.0	4.2	**$ 1416**	**$ 1468**	**$ 1517**
30" x 60" Rectangle	**AMPTLK3060RE**	C1 ATE	79.6	7.0	**$ 1795**	**$ 1860**	**$ 1923**
30" x 72" Rectangle	**AMPTLK3072RE**	C1 ATE	94.8	7.9	**$ 2015**	**$ 2088**	**$ 2159**
30" x 84" Rectangle	**AMPTLK3084RE**	C1 ATE	110.0	10.1	**$ 2430**	**$ 2519**	**$ 2603**
36" x 48" Rectangle	**AMPTLK3648RE**	G1	61.0	4.9	**$ 1603**	**$ 1662**	**$ 1719**
36" x 60" Rectangle	**AMPTLK3660RE**	C1	91.6	7.8	**$ 2200**	**$ 2280**	**$ 2357**
36" x 72" Rectangle	**AMPTLK3672RE**	C1	108.8	9.0	**$ 2462**	**$ 2551**	**$ 2637**
36" x 84" Rectangle	**AMPTLK3684RE**	C1	126.0	11.3	**$ 3245**	**$ 3363**	**$ 3474**
36" x 96" Rectangle	**AMPTLK3696RE**	C1	143.2	12.4	**$ 3370**	**$ 3491**	**$ 3608**
42" x 60" Rectangle	**AMPTLK4260RE**	C1	103.6	8.7	**$ 2734**	**$ 2831**	**$ 2928**
42" x 72" Rectangle	**AMPTLK4272RE**	C1	122.8	10.0	**$ 3008**	**$ 3115**	**$ 3221**
42" x 84" Rectangle	**AMPTLK4284RE**	C1	143.0	12.5	**$ 3404**	**$ 3526**	**$ 3644**
42" x 96" Rectangle	**AMPTLK4296RE**	C1	162.2	13.8	**$ 3572**	**$ 3700**	**$ 3825**
48" x 72" Rectangle	**AMPTLK4872RE**	C1	136.8	11.1	**$ 3486**	**$ 3610**	**$ 3733**
48" x 84" Rectangle	**AMPTLK4884RE**	C1	159.0	13.8	**$ 3879**	**$ 4018**	**$ 4153**
48" x 96" Rectangle	**AMPTLK4896RE**	C1	181.2	15.2	**$ 4052**	**$ 4196**	**$ 4338**
54" x 96" Rectangle	**AMPTLK5496RE**	C1	199.2	16.6	**$ 4529**	**$ 4690**	**$ 4849**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Edge:** See page 380 for finishes.	**Cutout** *(if applicable)*: Upcharge of $21 per cutout. **C0** No cutout **C1** Large center cutout **G1** One small center cutout **ATE** One small edge cutout
AMPTL _____ .	____ .	____ .	____ .	___

Example: **AMPTLK2436RE.X.LTI1.LM13.C1**

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page 382 for cutout locations.
- Middle seams on multi-piece tops are not edgebanded.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- 192" to 240" tops are 3 pieces.
- 60"D tops may have greater woodgrain alignment variation across the seams.



Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Rectangle Multi-Piece Tops Laminate Square Edge ***(model number indicates two or three units)***							
36" x 120" Rectangle	**AMPTLF36120RE**	C2	178.2	18.1	**$ 2242**	**$ 2323**	**$ 2402**
36" x 144" Rectangle	**AMPTLF36144RE**	C2	206.2	20.9	**$ 2512**	**$ 2603**	**$ 2690**
42" x 120" Rectangle	**AMPTLF42120RE**	C2	192.2	20.4	**$ 2491**	**$ 2581**	**$ 2668**
42" x 144" Rectangle	**AMPTLF42144RE**	C2	224.2	23.6	**$ 2792**	**$ 2892**	**$ 2991**
48" x 120" Rectangle	**AMPTLF48120RE**	C2	216.2	22.6	**$ 2491**	**$ 2581**	**$ 2668**
48" x 144" Rectangle	**AMPTLF48144RE**	C2	252.2	26.2	**$ 2792**	**$ 2892**	**$ 2991**
54" x 120" Rectangle	**AMPTLF54120RE**	C2	238.2	24.8	**$ 3108**	**$ 3219**	**$ 3328**
54" x 144" Rectangle	**AMPTLF54144RE**	C2	280.2	28.9	**$ 3486**	**$ 3611**	**$ 3733**
54" x 168" Rectangle	**AMPTLF54168RE**	C2	322.2	33.0	**$ 4305**	**$ 4457**	**$ 4608**
54" x 192" Rectangle	**AMPTLF54192RE**	C3	378.2	44.8	**$ 5184**	**$ 5367**	**$ 5549**
54" x 216" Rectangle	**AMPTLF54216RE**	C3	420.2	44.8	**$ 5561**	**$ 5759**	**$ 5953**
54" x 240" Rectangle	**AMPTLF54240RE**	C3	462.2	50.9	**$ 6489**	**$ 6715**	**$ 6938**
60" x 120" Rectangle	**AMPTLF60120RE**	C2	262.2	27.1	**$ 3260**	**$ 3378**	**$ 3491**
60" x 144" Rectangle	**AMPTLF60144RE**	C2	308.2	31.6	**$ 3661**	**$ 3791**	**$ 3919**
60" x 168" Rectangle	**AMPTLF60168RE**	C2	356.2	36.0	**$ 4518**	**$ 4678**	**$ 4836**
60" x 192" Rectangle	**AMPTLF60192RE**	C3	416.2	48.8	**$ 5443**	**$ 5637**	**$ 5827**
60" x 216" Rectangle	**AMPTLF60216RE**	C3	462.2	48.8	**$ 5840**	**$ 6046**	**$ 6251**
60" x 240" Rectangle	**AMPTLF60240RE**	C3	510.2	55.6	**$ 6809**	**$ 7046**	**$ 7280**
Rectangle Multi-Piece Tops Laminate Knife Edge ***(model number indicates two or three units)***							
36" x 120" Rectangle	**AMPTLK36120RE**	C2	178.2	18.1	**$ 3512**	**$ 3637**	**$ 3760**
36" x 144" Rectangle	**AMPTLK36144RE**	C2	206.2	20.9	**$ 3845**	**$ 3982**	**$ 4117**
42" x 120" Rectangle	**AMPTLK42120RE**	C2	192.2	20.4	**$ 3899**	**$ 4038**	**$ 4175**
42" x 144" Rectangle	**AMPTLK42144RE**	C2	224.2	23.6	**$ 4270**	**$ 4422**	**$ 4571**
48" x 120" Rectangle	**AMPTLK48120RE**	C2	216.2	22.6	**$ 3899**	**$ 4038**	**$ 4175**
48" x 144" Rectangle	**AMPTLK48144RE**	C2	252.2	26.2	**$ 4270**	**$ 4422**	**$ 4571**
54" x 120" Rectangle	**AMPTLK54120RE**	C2	238.2	24.8	**$ 4871**	**$ 5045**	**$ 5213**
54" x 144" Rectangle	**AMPTLK54144RE**	C2	280.2	28.9	**$ 5331**	**$ 5521**	**$ 5706**
54" x 168" Rectangle	**AMPTLK54168RE**	C2	322.2	33.0	**$ 6918**	**$ 7163**	**$ 7406**
54" x 192" Rectangle	**AMPTLK54192RE**	C3	378.2	44.8	**$ 8552**	**$ 8853**	**$ 9153**
54" x 216" Rectangle	**AMPTLK54216RE**	C3	420.2	44.8	**$ 9006**	**$ 9323**	**$ 9639**
54" x 240" Rectangle	**AMPTLK54240RE**	C3	462.2	50.9	**$10709**	**$11081**	**$11452**
60" x 120" Rectangle	**AMPTLK60120RE**	C2	262.2	27.1	**$ 5112**	**$ 5292**	**$ 5473**
60" x 144" Rectangle	**AMPTLK60144RE**	C2	308.2	31.6	**$ 5596**	**$ 5795**	**$ 5990**
60" x 168" Rectangle	**AMPTLK60168RE**	C2	356.2	36.0	**$ 7262**	**$ 7518**	**$ 7771**
60" x 192" Rectangle	**AMPTLK60192RE**	C3	416.2	48.8	**$ 8978**	**$ 9295**	**$ 9609**
60" x 216" Rectangle	**AMPTLK60216RE**	C3	462.2	48.8	**$ 9455**	**$ 9789**	**$10120**
60" x 240" Rectangle	**AMPTLK60240RE**	C3	510.2	55.6	**$11237**	**$11629**	**$12018**

How to specify —

Select the Model Number from above.

1st Option:

FSC Certified Wood:

FSC Enter for FSC wood
X Enter for non-FSC wood

2nd Option:

Laminate:

See page 380 for finishes.

3rd Option:

Edge:

See page 380 for finishes.

4th Option:

Cutout *(if applicable)*:

Upcharge of $21 per cutout.

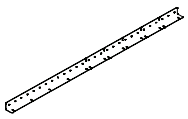
C0 No cutout
C2 Two large center cutouts
C3 Three large center cutouts

A M P T L _ _ _ _ _ _ _ _ . _ _ _ _ . _ _ _ _ . _ _ _ _ . **C** _ _

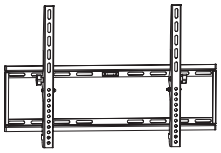
Examples: **AMPTLK36120RE.X.LTI1.LM13.C2** **AMPTLF36120RE.FSC.LLA1.LWNW.C0**

STRUCTURE

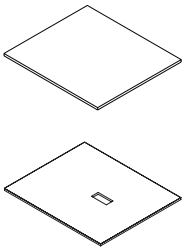
- Wall Mount Bracket is used to fasten one end of a tabletop to the wall. User to provide mounting hardware.
- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page 382 for cutout locations.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).



Description	Model	Ship Weight	Cubes	List Price P1	P2	P3
Accessories						
Wall Mount Bracket	**AMPTWMB**	4.0	0.4	**$ 175**	**N/A**	**N/A**



Description	Model	Ship Weight	Cubes	List Price P1	P2	P3
Tilt Wall Mount for 32" to 70" TVs or Monitors						
26⅛"W x 17⅜"H; –10° –0° Tilt Includes mounting hardware and conforms to VESA-compliant displays. Supports up to 165 lbs.	**GATVMB**			**$ 612**		

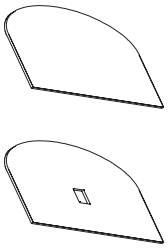


Description	Model	Cutout	Ship Weight	Cubes	List Price L1	L2	L3
Media Rectangle Tops Laminate Square Edge							
48" x 54" Media Rectangle	**AMPTLF4854MRE**	C1	89.0	7.1	**$ 1460**	**$ 1513**	**$ 1565**
48" x 60" Media Rectangle	**AMPTLF4860MRE**	C1	115.6	9.6	**$ 1596**	**$ 1655**	**$ 1711**
54" x 54" Media Rectangle	**AMPTLF5454MRE**	C1	110	8.7	**$ 2078**	**$ 2154**	**$ 2226**
54" x 60" Media Rectangle	**AMPTLF5460MRE**	C1	126.6	10.5	**$ 2249**	**$ 2330**	**$ 2409**
54" x 72" Media Rectangle	**AMPTLF5472MRE**	C1	150.8	12.2	**$ 2465**	**$ 2554**	**$ 2640**
60" x 60" Media Rectangle	**AMPTLF6060MRE**	C1	159.8	13.2	**$ 2441**	**$ 2526**	**$ 2607**
60" x 72" Media Rectangle	**AMPTLF6072MRE**	C1	159.8	13.2	**$ 2471**	**$ 2561**	**$ 2646**
Media Rectangle Tops Laminate Knife Edge							
48" x 54" Media Rectangle	**AMPTLK4854MRE**	C1	89.0	7.1	**$ 2192**	**$ 2272**	**$ 2349**
48" x 60" Media Rectangle	**AMPTLK4860MRE**	C1	115.6	9.6	**$ 2393**	**$ 2481**	**$ 2563**
54" x 54" Media Rectangle	**AMPTLK5454MRE**	C1	110	8.7	**$ 3120**	**$ 3231**	**$ 3340**
54" x 60" Media Rectangle	**AMPTLK5460MRE**	C1	126.6	10.5	**$ 3368**	**$ 3489**	**$ 3606**
54" x 72" Media Rectangle	**AMPTLK5472MRE**	C1	150.8	12.2	**$ 3693**	**$ 3824**	**$ 3953**
60" x 60" Media Rectangle	**AMPTLK6060MRE**	C1	159.8	13.2	**$ 3463**	**$ 3588**	**$ 3712**
60" x 72" Media Rectangle	**AMPTLK6072MRE**	C1	159.8	13.2	**$ 3702**	**$ 3833**	**$ 3963**

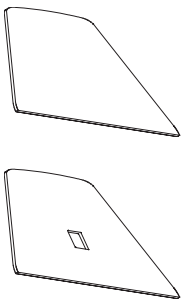
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Edge:** See page 380 for finishes.	**Cutout** *(if applicable)*: Upcharge of $21 per cutout. **C0** No cutout **C1** Large center cutout
AMPTL _____ . ____ .		____ .	____ .	**C** ____

Examples: **AMPTLK4854MRE.X.LTI1.LM13.C1** **AMPTLF4854MRE.FSC.LLA1.LWNW.C0**

- For wall-mounted tops, not freestanding, a wall-mount bracket is used to fasten one end of the top to the wall (user to provide mounting hardware). See page 414.
- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page 382 for cutout locations.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).



Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Media Half-Racetrack Tops Laminate Square Edge							
48" x 54" Media Half-Racetrack	**AMPTLF4854MRT**	C1	89.0	7.1	$ 1460	$ 1513	$ 1565
48" x 60" Media Half-Racetrack	**AMPTLF4860MRT**	C1	115.6	9.6	$ 1598	$ 1657	$ 1713
54" x 54" Media Half-Racetrack	**AMPTLF5454MRT**	C1	100.0	9.7	$ 2078	$ 2154	$ 2226
54" x 60" Media Half-Racetrack	**AMPTLF5460MRT**	C1	126.6	10.5	$ 2248	$ 2329	$ 2408
54" x 72" Media Half-Racetrack	**AMPTLF5472MRT**	C1	150.8	12.2	$ 2461	$ 2550	$ 2636
60" x 60" Media Half-Racetrack	**AMPTLF6060MRT**	C1	138.6	11.4	$ 2348	$ 2433	$ 2514
60" x 72" Media Half-Racetrack	**AMPTLF6072MRT**	C1	159.8	13.2	$ 2463	$ 2553	$ 2638
Media Half-Racetrack Tops Laminate Knife Edge							
48" x 54" Media Half-Racetrack	**AMPTLK4854MRT**	C1	89.0	7.1	$ 2192	$ 2272	$ 2349
48" x 60" Media Half-Racetrack	**AMPTLK4860MRT**	C1	115.6	9.6	$ 2394	$ 2482	$ 2564
54" x 54" Media Half-Racetrack	**AMPTLK5454MRT**	C1	100.0	9.7	$ 3120	$ 3231	$ 3340
54" x 60" Media Half-Racetrack	**AMPTLK5460MRT**	C1	126.6	10.5	$ 3367	$ 3488	$ 3605
54" x 72" Media Half-Racetrack	**AMPTLK5472MRT**	C1	150.8	12.2	$ 3690	$ 3821	$ 3950
60" x 60" Media Half-Racetrack	**AMPTLK6060MRT**	C1	138.6	11.4	$ 3522	$ 3647	$ 3771
60" x 72" Media Half-Racetrack	**AMPTLK6072MRT**	C1	159.8	13.2	$ 3695	$ 3826	$ 3956

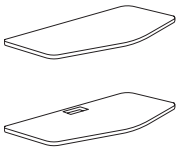


Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Media Half-Diamond Tops Laminate Square Edge							
48" x 54" Media Half-Diamond	**AMPTLF4854MDIA**	C1	89.0	7.1	$ 1468	$ 1521	$ 1573
48" x 60" Media Half-Diamond	**AMPTLF4860MDIA**	C1	115.6	9.6	$ 1604	$ 1663	$ 1719
54" x 54" Media Half-Diamond	**AMPTLF5454MDIA**	C1	100.0	9.7	$ 2088	$ 2164	$ 2236
54" x 60" Media Half-Diamond	**AMPTLF5460MDIA**	C1	126.6	10.5	$ 2256	$ 2337	$ 2416
54" x 72" Media Half-Diamond	**AMPTLF5472MDIA**	C1	150.8	12.2	$ 2432	$ 2521	$ 2607
60" x 60" Media Half-Diamond	**AMPTLF6060MDIA**	C1	138.6	11.4	$ 2361	$ 2446	$ 2527
60" x 72" Media Half-Diamond	**AMPTLF6072MDIA**	C1	159.8	13.2	$ 2436	$ 2526	$ 2611
Media Half-Diamond Tops Laminate Knife Edge							
48" x 54" Media Half-Diamond	**AMPTLK4854MDIA**	C1	89.0	7.1	$ 2204	$ 2284	$ 2361
48" x 60" Media Half-Diamond	**AMPTLK4860MDIA**	C1	115.6	9.6	$ 2404	$ 2492	$ 2574
54" x 54" Media Half-Diamond	**AMPTLK5454MDIA**	C1	100.0	9.7	$ 3137	$ 3248	$ 3357
54" x 60" Media Half-Diamond	**AMPTLK5460MDIA**	C1	126.6	10.5	$ 3385	$ 3506	$ 3623
54" x 72" Media Half-Diamond	**AMPTLK5472MDIA**	C1	150.8	12.2	$ 3665	$ 3796	$ 3925
60" x 60" Media Half-Diamond	**AMPTLK6060MDIA**	C1	138.6	11.4	$ 3537	$ 3662	$ 3786
60" x 72" Media Half-Diamond	**AMPTLK6072MDIA**	C1	159.8	13.2	$ 3673	$ 3804	$ 3934

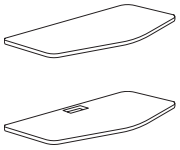
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Edge:** See page 380 for finishes.	**Cutout** *(if applicable)*: Upcharge of $21 per cutout. **C0** No cutout **C1** Large center cutout
AMPTL _ _ _ _ _ _ _ _ _ . _ _ _ _ .		_ _ _ _ .	_ _ _ _ .	C _ _

Examples: **AMPTLK4854MDIA.X.LTI1.LM13.C1** **AMPTLF4854MRT.FSC.LLA1.LWNW.C0**

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).



Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Chevron Tops Laminate Square Edge							
30" x 60" Chevron	**AMPTLF3060CH**	C1 ATE	71.6	7.0	**$ 1001**	**$ 1047**	**$ 1091**
30" x 72" Chevron	**AMPTLF3072CH**	C1 ATE	85.8	7.9	**$ 1107**	**$ 1156**	**$ 1204**
36" x 60" Chevron	**AMPTLF3660CH**	C1	83.6	7.8	**$ 1109**	**$ 1160**	**$ 1209**
36" x 72" Chevron	**AMPTLF3672CH**	C1	85.8	9.0	**$ 1242**	**$ 1298**	**$ 1353**

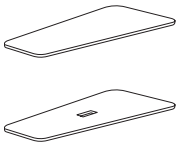


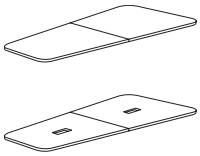
Chevron Tops Laminate Knife Edge							
30" x 60" Chevron	**AMPTLK3060CH**	C1 ATE	71.6	7.0	**$ 1884**	**$ 1974**	**$ 2062**
30" x 72" Chevron	**AMPTLK3072CH**	C1 ATE	85.8	7.9	**$ 2200**	**$ 2303**	**$ 2406**
36" x 60" Chevron	**AMPTLK3660CH**	C1	83.6	7.8	**$ 2356**	**$ 2470**	**$ 2582**
36" x 72" Chevron	**AMPTLK3672CH**	C1	100.8	9.0	**$ 2608**	**$ 2732**	**$ 2856**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Edge:** See page 380 for finishes.	**Cutout** *(if applicable)*: Upcharge of $21 per cutout. **C0** No cutout **ATE** One small edge cutout
AMPTL _____ . ____ .		____ .	____ .	___

Examples: **AMPTLK3060CH.X.LTI1.LM13.C0** **AMPTLF3060CH.FSC.LLA1.LWNW.C0**

- Middle seams on multi-piece tops are not edgebanded.
- 60" x 120" models are 2 pieces.
- 60"D tops may have greater woodgrain alignment variation across the seam.
- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- Grommet cutouts on 2 piece tops will be centered based on the individual piece.





Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Tapered Tops Laminate Square Edge							
48" x 96" Tapered	**AMPTLF4896TP**	C1	153.2	20.6	**$ 2141**	**$ 2238**	**$ 2334**
60" x 120" Tapered	**AMPTLF60120TP**	C2	220.2	27.1	**$ 3681**	**$ 3854**	**$ 4023**

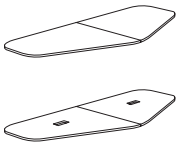
Tapered Tops Laminate Knife Edge							
48" x 96" Tapered	**AMPTLK4896TP**	C1	153.2	20.6	**$ 4355**	**$ 4563**	**$ 4770**
60" x 120" Tapered	**AMPTLK60120TP**	C2	220.2	27.1	**$ 5475**	**$ 5737**	**$ 5998**

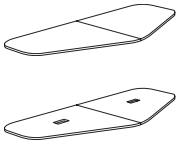
STRUCTURE

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Edge:** See page 380 for finishes.	**Cutout** *(if applicable)*: Upcharge of $21 per cutout. **C0** No cutout **C1** Large center cutout **C2** Two large center cutouts
AMPTL _____ . ____ .		____ .	____ .	**C** __

Examples: **AMPTLK4896TP.X.LTI1.LM13.C1** **AMPTLF4896TP.FSC.LLA1.LWNW.C0**

- Middle seams on multi-piece tops are not edgebanded.
- Boomerang is comprised of 2 pieces.
- 60"D tops may have greater woodgrain alignment variation across the seam.
- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- Grommet cutouts on 2 piece tops will be centered based on the individual piece.





Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Boomerang Tops Laminate Square Edge							
60" x 144" Boomerang	**AMPTLF60144BMR**	C2	318.2	31	**$ 4135**	**$ 4332**	**$ 4526**
60" x 168" Boomerang	**AMPTLF60168BMR**	C2	366.2	36	**$ 4858**	**$ 5089**	**$ 5319**

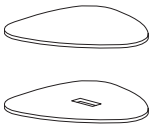
Boomerang Tops Laminate Knife Edge							
60" x 144" Boomerang	**AMPTLK60144BMR**	C2	318.2	31	**$ 5939**	**$ 6225**	**$ 6511**
60" x 168" Boomerang	**AMPTLK60168BMR**	C2	366.2	36	**$ 7656**	**$ 8027**	**$ 8397**

STRUCTURE

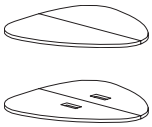
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Edge:** See page 380 for finishes.	**Cutout** *(if applicable)*: Upcharge of $21 per cutout. **C0** No cutout **C2** Two large center cutouts
AMPTL _____ . ____ .		____ .	____ .	**C** __

Examples: **AMPTLK60144BMR.X.LTI1.LM13.C1** **AMPTLF60144BMR.FSC.LLA1.LWNW.C0**

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Middle seams on multi-piece tops are not edgebanded.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- 78" Guitar Pick is 2 pieces.
- Grain direction runs parallel with seam.



Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Guitar Pick Tops Laminate Square Edge							
54" Guitar Pick	**AMPTLF54GP**	C1	80.0	7.5	**$ 1518**	**$ 1596**	**$ 1671**
60" Guitar Pick	**AMPTLF60GP**	C1	113.6	9.3	**$ 1941**	**$ 2034**	**$ 2127**
78" Guitar Pick	**AMPTLF78GP**	C2	182.0	10.0	**$ 2718**	**$ 2840**	**$ 2960**

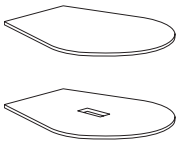


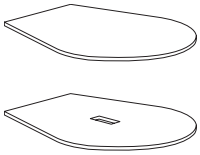
Guitar Pick Tops Laminate Knife Edge							
54" Guitar Pick	**AMPTLK54GP**	C1	80.0	7.5	**$ 3256**	**$ 3421**	**$ 3583**
60" Guitar Pick	**AMPTLK60GP**	C1	113.6	9.3	**$ 3835**	**$ 4023**	**$ 4209**
78" Guitar Pick	**AMPTLK78GP**	C2	182.0	10.0	**$ 5455**	**$ 5713**	**$ 5970**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Edge:** See page 380 for finishes.	**Cutout** *(if applicable)*: Upcharge of $21 per cutout. **C0** No cutout **C1** Large center cutout **C2** Two large center cutouts
AMPTL _ _ _ _ _ _ . _ _ _ _ .		_ _ _ _ .	_ _ _ _ .	C _

Examples: **AMPTLK54GP.X.LTI1.LM13.C1** **AMPTLF54GP.FSC.LLA1.LWNW.C0**

- For wall-mounted tops, not freestanding, a wall-mount bracket is used to fasten one end of the top to the wall (user to provide mounting hardware). See page 414.
- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).





Description	Model	Cutout	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Bulb Tops Laminate Square Edge							
48" x 60" Bulb	**AMPTLF4860LB**	C1	97.6	17.6	**$ 1811**	**$ 1898**	**$ 1981**
60" x 78" Bulb	**AMPTLF6078LB**	C1	146.7	22.0	**$ 2799**	**$ 2931**	**$ 3063**
Bulb Tops Laminate Knife Edge							
48" x 60" Bulb	**AMPTLK4860LB**	C1	97.6	17.6	**$ 2553**	**$ 2676**	**$ 2799**
60" x 78" Bulb	**AMPTLK6078LB**	C1	146.7	18.0	**$ 3935**	**$ 4125**	**$ 4314**

STRUCTURE

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Cutout** *(if applicable)*:
	FSC Enter for FSC wood **X** Enter for non-FSC wood	See page 380 for finishes.	See page 380 for finishes.	Upcharge of $21 per cutout. **C0** No cutout **C1** Large center cutout
AMPTL _____ . ____ .		____ .	____ .	**C** __

Examples: **AMPTLK4860LB.X.LTI1.LM13.C1** **AMPTLF4860LB.FSC.LLA1.LWNW.C0**

- External support stiffeners that ship with tops will not be used with panel base models that include beams.
- Removable end caps allow access to route power and data wires from the floor to undersurface.
- See page 385 for wire routing capacity from floor to undersurface.
- Panel base glides provide ¾" adjustment.
- Power modules are ordered separately.
- 72"W top requires 2 single bases
- For tables 120" or greater, a set of beams is provided.



Description	Model	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Hollow Panel Bases — Laminate						
Single	**AMPTPL**	58.0	5.2	**$ 1897**	**$ 1964**	**$ 2031**
for 84" Wide	**AMPTPL84**	125.0	10.9	**$ 4196**	**$ 4329**	**$ 4464**
for 96" Wide	**AMPTPL96**	125.0	10.9	**$ 4196**	**$ 4329**	**$ 4464**
for 120" Wide	**AMPTPL120**	131.0	11.2	**$ 4337**	**$ 4470**	**$ 4605**
for 144" Wide	**AMPTPL144**	133.0	11.4	**$ 4482**	**$ 4615**	**$ 4750**
for 168" Wide	**AMPTPL168**	135.0	16.9	**$ 6553**	**$ 6753**	**$ 6952**
for 192" Wide	**AMPTPL192**	202.0	17.1	**$ 6745**	**$ 6945**	**$ 7144**
for 216" Wide	**AMPTPL216**	204.0	17.3	**$ 6890**	**$ 7090**	**$ 7289**
for 240" Wide	**AMPTPL240**	206.0	17.6	**$ 7064**	**$ 7264**	**$ 7463**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.	**Endcap:** See page 380 for finishes.
AMPTPL___.	**___.**	**____.**	**____**

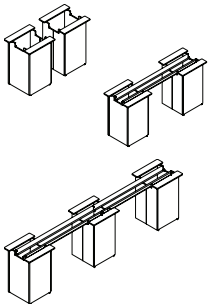
Example: **AMPTPL120.X.LTI1.LM16**

STRUCTURE

- Removable end cap on seated height cube allows access to route power and data wires from the floor to undersurface.
- Hinged door on standing-height cube allows access to route power and data wires from the floor to undersurface.
- See page 385 for wire routing capacity from floor to undersurface.
- Power modules are ordered separately.
- For tables 120" or greater a set of beams is provided.
- External support stiffeners that ship with tops will not be used with panel base models that include beams.
- Integrated wire management is offered.
- Cube base requires 150 lbs. of sand or other ballast material per base for stability (supplied by customer).
- 72"W top requires 2 single bases.



Description	Model	Ship Weight	Cubes	List Price L1	L2	L3
Cube Seated Bases — Laminate						
Single	**AMPTCB**	65.0	9.1	**$ 2337**	**$ 2422**	**$ 2503**
for 84" Wide	**AMPTCB84**	130.0	18.2	**$ 4674**	**$ 4840**	**$ 5003**
for 96" Wide	**AMPTCB96**	130.0	18.2	**$ 4674**	**$ 4840**	**$ 5003**
for 120" Wide	**AMPTCB120**	145.0	19.0	**$ 5217**	**$ 5383**	**$ 5546**
for 144" Wide	**AMPTCB144**	147.0	19.2	**$ 5362**	**$ 5528**	**$ 5691**
for 168" Wide	**AMPTCB168**	149.0	19.5	**$ 5536**	**$ 5702**	**$ 5865**
for 192" Wide	**AMPTCB192**	223.0	28.8	**$ 8065**	**$ 8313**	**$ 8558**
for 216" Wide	**AMPTCB216**	225.0	29.0	**$ 8210**	**$ 8458**	**$ 8703**
for 240" Wide	**AMPTCB240**	227.0	29.3	**$ 8384**	**$ 8632**	**$ 8877**



Cube Standing Bases — Laminate						
Single	**AMPTCBST**	95.0	16.3	**$ 2935**	**$ 3040**	**$ 3143**
for 84" Wide	**AMPTCBST84**	180.0	32.6	**$ 5870**	**$ 6078**	**$ 6284**
for 96" Wide	**AMPTCBST96**	180.0	32.6	**$ 5870**	**$ 6078**	**$ 6284**
for 120" Wide	**AMPTCBST120**	195.0	33.4	**$ 6413**	**$ 6621**	**$ 6827**
for 144" Wide	**AMPTCBST144**	197.0	33.6	**$ 6558**	**$ 6766**	**$ 6972**
for 168" Wide	**AMPTCBST168**	199.0	33.9	**$ 6732**	**$ 6940**	**$ 7146**
for 192" Wide	**AMPTCBST192**	298.0	50.4	**$ 9859**	**$10171**	**$10479**
for 216" Wide	**AMPTCBST216**	300.0	50.6	**$10004**	**$10316**	**$10624**
for 240" Wide	**AMPTCBST240**	302.0	50.9	**$10178**	**$10490**	**$10798**

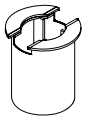
STRUCTURE

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**FSC Certified Wood:** **FSC** Enter for FSC wood **X** Enter for non-FSC wood	**Laminate:** See page 380 for finishes.

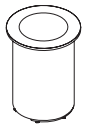
A M P T C B _ _ _ _ . _ _ _ . _ _ _ _

Examples: **AMPTCB120.X.LM13EY** **AMPTCBST240.FSC.SC777**

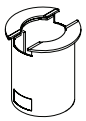
- Laminate cylinder bases with wire management include a unique design that allows cords to be routed through the base.
- See page 385 for wire routing capacity from floor to undersurface.
- Power modules are ordered separately.
- For tables 120" or greater a set of beams is provided.
- External support stiffeners that ship with tops will not be used with panel base models that include beams.
- Beams offer integrated wire management.
- Cylinder base glides provide ¾" adjustment.
- For non-media tops 60"-144", two small cylinder bases must be specified.
- Cylinder base requires 150 lbs. of sand or other ballast material per base for stability (supplied by customer).
- 72"W top requires 2 single bases.



Description	Model	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Cylinder Bases — Laminate						
Single	**AMPTCYLB**	53.0	17.8	**$ 1798**	**$ 1863**	**$ 1927**
for 84" Wide	**AMPTCYL84**	106.0	35.6	**$ 3596**	**$ 3725**	**$ 3851**
for 96" Wide	**AMPTCYL96**	106.0	35.6	**$ 3596**	**$ 3725**	**$ 3851**
for 120" Wide	**AMPTCYL120**	121.0	36.4	**$ 4139**	**$ 4268**	**$ 4394**
for 144" Wide	**AMPTCYL144**	123.0	36.6	**$ 4284**	**$ 4413**	**$ 4539**
for 168" Wide	**AMPTCYL168**	125.0	36.9	**$ 4458**	**$ 4587**	**$ 4713**
for 192" Wide	**AMPTCYL192**	174.0	54.9	**$ 6448**	**$ 6641**	**$ 6831**
for 216" Wide	**AMPTCYL216**	176.0	55.1	**$ 6593**	**$ 6786**	**$ 6976**
for 240" Wide	**AMPTCYL240**	178.0	55.4	**$ 6767**	**$ 6960**	**$ 7150**



Description	Model	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Small Cylinder Bases — Laminate						
Small Cylinder Base	**AMPTCYLSM**	42.0	11.6	$ **1621**	**$ 1681**	**$ 1739**



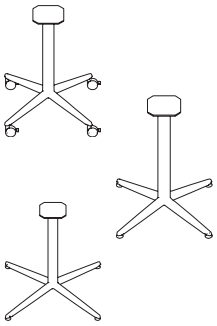
Description	Model	Ship Weight	Cubes	List Price L1	List Price L2	List Price L3
Cylinder Bases with Wire Management — Laminate						
Single — w/Wire Management	**AMPTCYLWM**	53.0	17.8	**$ 2488**	**$ 2578**	**$ 2665**
for 84" Wide — w/Wire Management	**AMPTCYLWM84**	106.0	35.6	**$ 4976**	**$ 5152**	**$ 5329**
for 96" Wide — w/Wire Management	**AMPTCYLWM96**	106.0	35.6	**$ 4976**	**$ 5152**	**$ 5329**
for 120" Wide — w/Wire Management	**AMPTCYLWM120**	121.0	36.4	**$ 5519**	**$ 5695**	**$ 5872**
for 144" Wide — w/Wire Management	**AMPTCYLWM144**	123.0	36.6	**$ 5664**	**$ 5840**	**$ 6017**
for 168" Wide — w/Wire Management	**AMPTCYLWM168**	125.0	36.9	**$ 5838**	**$ 6014**	**$ 6191**
for 192" Wide — w/Wire Management	**AMPTCYLWM192**	174.0	54.9	**$ 8518**	**$ 8780**	**$ 9045**
for 216" Wide — w/Wire Management	**AMPTCYLWM216**	176.0	55.1	**$ 8663**	**$ 8925**	**$ 9190**
for 240" Wide — w/Wire Management	**AMPTCYLWM240**	178.0	55.4	**$ 8837**	**$ 9099**	**$ 9364**

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**FSC Certified Wood:**	**Laminate:**
	X Enter for non-FSC wood	See page 380 for finishes.

A M P T C Y L _ _ _ _ _ . X _ _ . _____

Examples: **AMPTCYL120.X.LM13EY** **AMPTCYLWM120.FSC.SC777**

- X-table bases are available with painted or polished aluminum finishes.
- Polished aluminum bases feature a painted vertical column.
- X-base glides provide ½" adjustment.
- Medium X-table bases are available with casters and glides.
- All casters are locking with urethane tread.
- X-base glides offer ½" of adjustment.
- Some assembly required.

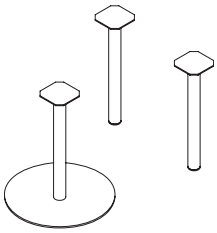


Description	Model	Ship Weight	Cubes	List Price P1	List Price P2	List Price P3
Medium X Bases						
Medium Occasional Height w/Casters	**AMPTXM18C**	15.0	0.2	$ 741	$ 768	$ 795
Medium Occasional Height w/Glides	**AMPTXM18G**	15.0	0.2	$ 741	$ 768	$ 795
Medium Continental Height w/Casters	**AMPTXM26C**	15.0	0.2	$ 793	$ 822	$ 852
Medium Continental Height w/Glides	**AMPTXM26G**	15.0	0.2	$ 793	$ 822	$ 852
Medium Seated Height w/Casters	**AMPTXM29C**	15.0	0.2	$ 797	$ 828	$ 856
Medium Seated Height w/Glides	**AMPTXM29G**	15.0	0.2	$ 797	$ 828	$ 856
Medium Counter Height w/Glides	**AMPTXM36G**	15.0	0.2	$ 946	$ 980	$ 1012
Medium Bar Height w/Glides	**AMPTXM42G**	15.0	0.2	$ 975	$ 1011	$ 1042
Large Occasional Height w/Glides	**AMPTXL18G**	18.0	0.1	$ 1006	$ 1043	$ 1079
Large Continental Height w/Glides	**AMPTXL26G**	18.0	0.1	$ 1056	$ 1096	$ 1133
Large Seated Height w/Glides	**AMPTXL29G**	18.0	0.1	$ 1066	$ 1106	$ 1143
Medium X Bases — Polished						
Medium Occasional Height w/Casters	**AMPTXM18CP**	15.0	0.2	$ 889	$ 916	$ 943
Medium Occasional Height w/Glides	**AMPTXM18GP**	15.0	0.2	$ 889	$ 916	$ 943
Medium Continental Height w/Casters	**AMPTXM26CP**	15.0	0.2	$ 943	$ 972	$ 1002
Medium Continental Height w/Glides	**AMPTXM26GP**	15.0	0.2	$ 943	$ 972	$ 1002
Medium Seated Height w/Casters	**AMPTXM29CP**	15.0	0.2	$ 946	$ 977	$ 1005
Medium Seated Height w/Glides	**AMPTXM29GP**	15.0	0.2	$ 946	$ 977	$ 1005
Medium Counter Height w/Glides	**AMPTXM36GP**	15.0	0.2	$ 1063	$ 1097	$ 1129
Medium Bar Height w/Glides	**AMPTXM42GP**	15.0	0.2	$ 1091	$ 1127	$ 1158
Large Occasional Height w/Glides	**AMPTXL18GP**	18.0	0.1	$ 1152	$ 1189	$ 1225
Large Continental Height w/Glides	**AMPTXL26GP**	18.0	0.1	$ 1206	$ 1246	$ 1283
Large Seated Height w/Glides	**AMPTXL29GP**	18.0	0.1	$ 1217	$ 1257	$ 1294

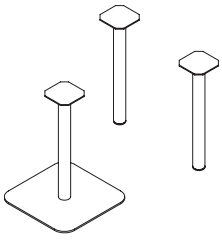
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Paint: Finish** P1 P2 P3 See page 380 for finishes.	**Paint Finish for column on PAL Bases:** P1 P2 P3 See page 380 for finishes.
AMPTX _ _ _ _ . _ _ _ .		_ _ _

Examples: **AMPTXM18C.P27.P27** **AMPTXL18G.P27.P27** **AMPTXM18CP.P27.P27** **AMPTXL18GP.P27.P27**

- NOTE: Freestanding media kits only support the racetrack and diamond media tables, NOT rectangles.
- Kit contains 2 post legs and pedestal base.



Description	Model	List Price P1	P2	P3
Structure Media Round Pedestal Base Kit				
Occasional Height	**AMPTPRMEDIA18M**	**$ 2205**	**$ 2271**	**$ 2337**
Continental Height	**AMPTPRMEDIA26M**	**$ 2299**	**$ 2365**	**$ 2431**
Seated Height	**AMPTPRMEDIA29M**	**$ 2351**	**$ 2417**	**$ 2483**
Counter Height	**AMPTPRMEDIA36M**	**$ 2551**	**$ 2638**	**$ 2721**
Bar Height	**AMPTPRMEDIA42M**	**$ 2650**	**$ 2737**	**$ 2820**



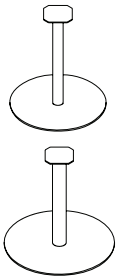
Structure Media Square Pedestal Base Kit				
Occasional Height	**AMPTPSMEDIA18M**	**$ 2325**	**$ 2391**	**$ 2457**
Continental Height	**AMPTPSMEDIA26M**	**$ 2419**	**$ 2485**	**$ 2551**
Seated Height	**AMPTPSMEDIA29M**	**$ 2471**	**$ 2537**	**$ 2603**
Counter Height	**AMPTPSMEDIA36M**	**$ 2671**	**$ 2758**	**$ 2841**
Bar Height	**AMPTPSMEDIA42M**	**$ 2770**	**$ 2857**	**$ 2940**

STRUCTURE

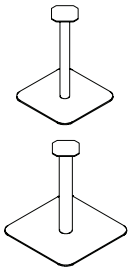
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Paint: Finish** P1 P2 P3 See page 380 for finishes.	**Paint Finish for column on PAL Bases:** P1 P2 P3 See page 380 for finishes.
A M P T P _ _ _ _ _ _ _ _ .	_ _ _ .	_ _ _

Examples: **AMPTPRMEDIA18M.P27.P27** **AMPTPSMEDIA18M.P27.P27**

- ¼" tall, non-adjustable, slide glides on all bases.
- Some assembly required.



Description	Model	Ship Weight	Cubes	List Price P1	List Price P2
Round Pedestal Bases					
Medium Occasional Height	**AMPTPR18M**	60.0	4.0	**$ 999**	**$ 1036**
Medium Continental Height	**AMPTPR26M**	60.0	4.0	**$ 1025**	**$ 1062**
Medium Seated Height	**AMPTPR29M**	60.0	4.0	**$ 1029**	**$ 1066**
Medium Counter Height	**AMPTPR36M**	62.0	4.6	**$ 1181**	**$ 1225**
Medium Bar Height	**AMPTPR42M**	66.0	5.1	**$ 1214**	**$ 1258**
Large Occasional Height	**AMPTPR18L**	95.0	4.5	**$ 1422**	**$ 1473**
Large Continental Height	**AMPTPR26L**	95.0	4.5	**$ 1445**	**$ 1496**
Large Seated Height	**AMPTPR29L**	95.0	4.5	**$ 1454**	**$ 1505**
Large Counter Height	**AMPTPR36L**	98.0	5.1	**$ 1605**	**$ 1662**
Large Bar Height	**AMPTPR42L**	101.0	5.6	**$ 1634**	**$ 1691**



Description	Model	Ship Weight	Cubes	List Price P1	List Price P2
Square Pedestal Bases					
Medium Occasional Height	**AMPTPS18M**	60.0	3.6	**$ 1119**	**$ 1156**
Medium Continental Height	**AMPTPS26M**	60.0	3.6	**$ 1145**	**$ 1182**
Medium Seated Height	**AMPTPS29M**	60.0	3.6	**$ 1149**	**$ 1186**
Medium Counter Height	**AMPTPS36M**	62.0	4.2	**$ 1301**	**$ 1345**
Medium Bar Height	**AMPTPS42M**	66.0	4.7	**$ 1334**	**$ 1378**
Large Occasional Height	**AMPTPS18L**	95.0	4.2	**$ 1476**	**$ 1527**
Large Continental Height	**AMPTPS26L**	95.0	4.2	**$ 1499**	**$ 1550**
Large Seated Height	**AMPTPS29L**	95.0	4.2	**$ 1508**	**$ 1559**
Large Counter Height	**AMPTPS36L**	98.0	4.8	**$ 1659**	**$ 1716**
Large Bar Height	**AMPTPS42L**	101.0	5.3	**$ 1688**	**$ 1745**

How to specify —

Select the Model Number from above.

1st Option:

Paint Finishes:

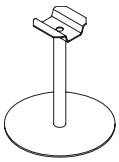
P1 P2

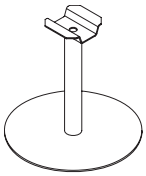
See page 380 for finishes.

A M P T P | | | | . | | |

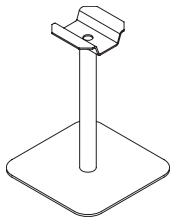
Examples: **AMPTPR18M.P27** **AMPTPS18L.P27**

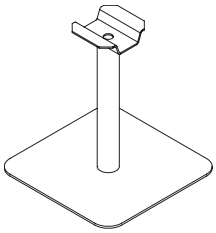
- ¼" tall, non-adjustable, slide glides on all bases.
- Some assembly required.
- Cords NOT intended to run down the inside of column and should be managed via external wire manager.





Description	Model	Ship Weight	Cubes	List Price P1	List Price P2
Round Pedestal Bases for Tops with Centered Power/Grommet Option					
Medium Occasional Height	**AMPTPR18MPWR**	60.0	4.0	**$ 1011**	**$ 1048**
Medium Continental Height	**AMPTPR26MPWR**	60.0	4.0	**$ 1040**	**$ 1077**
Medium Seated Height	**AMPTPR29MPWR**	60.0	4.0	**$ 1046**	**$ 1083**
Medium Counter Height	**AMPTPR36MPWR**	62.0	4.6	**$ 1204**	**$ 1248**
Medium Bar Height	**AMPTPR42MPWR**	66.0	5.1	**$ 1236**	**$ 1280**
Large Occasional Height	**AMPTPR18LPWR**	95.0	4.5	**$ 1445**	**$ 1496**
Large Continental Height	**AMPTPR26LPWR**	95.0	4.5	**$ 1471**	**$ 1522**
Large Seated Height	**AMPTPR29LPWR**	95.0	4.5	**$ 1476**	**$ 1527**
Large Counter Height	**AMPTPR36LPWR**	98.0	5.1	**$ 1637**	**$ 1694**
Large Bar Height	**AMPTPR42LPWR**	101.0	5.6	**$ 1670**	**$ 1727**





Square Pedestal Bases for Tops with Centered Power/Grommet Option					
Medium Occasional Height	**AMPTPS18MPWR**	60.0	3.6	**$ 1131**	**$ 1168**
Medium Continental Height	**AMPTPS26MPWR**	60.0	3.6	**$ 1160**	**$ 1197**
Medium Seated Height	**AMPTPS29MPWR**	60.0	3.6	**$ 1166**	**$ 1203**
Medium Counter Height	**AMPTPS36MPWR**	62.0	4.2	**$ 1324**	**$ 1368**
Medium Bar Height	**AMPTPS42MPWR**	66.0	4.7	**$ 1356**	**$ 1400**
Large Occasional Height	**AMPTPS18LPWR**	95.0	4.2	**$ 1499**	**$ 1550**
Large Continental Height	**AMPTPS26LPWR**	95.0	4.2	**$ 1525**	**$ 1576**
Large Seated Height	**AMPTPS29LPWR**	95.0	4.2	**$ 1530**	**$ 1581**
Large Counter Height	**AMPTPS36LPWR**	98.0	4.8	**$ 1691**	**$ 1748**
Large Bar Height	**AMPTPS42LPWR**	101.0	5.3	**$ 1724**	**$ 1781**

How to specify —

Select the Model Number from above.

1st Option:

Paint: Finish

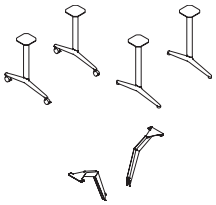
P1 P2

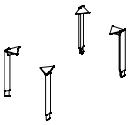
See page 380 for finishes.

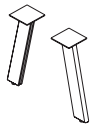
A M P T P | | | | | | | . | | | |

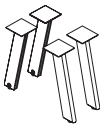
Examples: **AMPTPR18MPWR.P27** **AMPTPS18MPWR.P27**

- T-leg table bases are available in painted or polished aluminum.
- T-leg available with glides or casters.
- T-leg casters are locking with urethane tread.
- T-leg glides provide ½" adjustment.
- T-leg bases require some assembly.
- AMPTGST support gussets are needed when ordering 60"W or greater tops with T-Legs.
- Height-adjustable post-legs adjust from 26½"H to 32½".
- Post-leg models contain four legs and ship two per carton.
- Post-legs require some assembly.
- Post-leg glides provide 1¼" adjustment.
- Community table legs come in kits of 2, 4, 6, or 8.
- Community legs provide a recessed channel with cover to route cords from floor to undersurface.
- Community leg glides provide 3" adjustment.









Hardwire Version

Description	Model	Ship Weight	Cubes	List Price P1	List Price P2	List Price P3
T-Leg Bases						
Small, Pair, Seated Height w/Casters	**AMPTTSSC**	15.0	2.0	$ 879	$ 912	$ 943
Small, Pair, Seated Height w/Glides	**AMPTTSSG**	15.0	2.0	$ 879	$ 912	$ 943
Medium, Pair, Seated Height w/Casters	**AMPTTMSC**	17.0	2.0	$ 955	$ 991	$ 1023
Medium, Pair, Seated Height w/Glides	**AMPTTMSG**	17.0	2.0	$ 955	$ 991	$ 1023
Large, Pair, Seated Height w/Glides	**AMPTTLSG**	25.0	3.4	$ 1220	$ 1266	$ 1309
Support Gusset for large tops — Pair	**AMPTGST**	5.0	0.2	$ 211	$ 222	$ 229
Post-Leg Bases						
Kit of 4, Fixed Height w/Casters	**AMPTPLC**	13.0	1.2	$ 878	$ 903	$ 927
Adjustable, Kit of 4 w/Casters	**AMPTAPLC**	13.0	1.2	$ 1081	$ 1108	$ 1135
Kit of 4, Fixed Height w/Glides	**AMPTPLG**	13.0	1.2	$ 878	$ 903	$ 927
Adjustable, Kit of 4 w/Glides	**AMPTAPLG**	13.0	1.2	$ 1081	$ 1108	$ 1135
Community Bases						
2-Leg Base	**AMPTCL2**	29.0	2.2	$ 1275	$ 1323	$ 1367
2-Leg Base for hardwired use	**AMPTCL2HW**	29.0	2.2	$ 1303	$ 1352	$ 1397
4-Leg Base	**AMPTCL4**	58.0	4.4	$ 2550	$ 2642	$ 2730
4-Leg Base for hardwired use	**AMPTCL4HW**	58.0	4.4	$ 2606	$ 2700	$ 2792
6-Leg Base	**AMPTCL6**	87.0	6.6	$ 3825	$ 3961	$ 4096
6-Leg Base for hardwired use	**AMPTCL6HW**	87.0	6.6	$ 3909	$ 4049	$ 4187
8-Leg Base	**AMPTCL8**	116	8.8	$ 5100	$ 5280	$ 5459
8-Leg Base for hardwired use	**AMPTCL8HW**	116	8.8	$ 5212	$ 5398	$ 5580

How to specify —

Select the Model Number from above.

1st Option:

Paint Finishes:

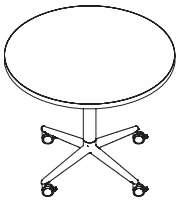
P1 P2 P3

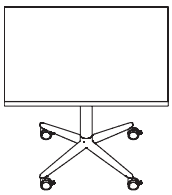
See page 380 for finishes.

AMPT | | | | | | | | . | | | |

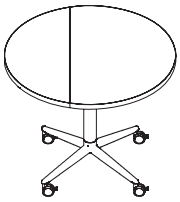
Examples: **AMPTTSSC.P27 AMPTAPLG.P27 AMPTCL4HW.P27**

- Tables feature a self-centering drop leaf and height-adjustable tabletop. See page 381.
- Tabletops are 36"W with drop leaf up and 22¼"W with drop leaf down.
- Tables adjust from 26"H to 33"H.
- Tables feature urethane tread locking casters.
- Round tables have a 35" interface when the drop leaf is down.
- Tables will allow slight rotational movement of the worksurface relative to the base because of the functionality of the height-adjustable cylinder.





Description	Model	Ship Weight	Cubes	List Price P1	P2	P3
Height-Adjustable Tables — Laminate Square Edge						
30" Round Band	**AMPTLF30HRND**	58.0	8.7	**$ 2149**	**$ 2180**	**$ 2209**
36" Round Band	**AMPTLF36HRND**	70.0	9.7	**$ 2302**	**$ 2333**	**$ 2362**
30" Square Band	**AMPTLF30HSQR**	66.0	8.7	**$ 1875**	**$ 1906**	**$ 1935**
36" Square Band	**AMPTLF36HSQR**	80.0	9.7	**$ 1945**	**$ 1976**	**$ 2005**
Height-Adjustable Tables — Laminate Square Edge — Polished						
30" Round Band	**AMPTLF30HRNDP**	58.0	8.7	**$ 2328**	**$ 2359**	**$ 2388**
36" Round Band	**AMPTLF36HRNDP**	70.0	9.7	**$ 2481**	**$ 2512**	**$ 2541**
30" Square Band	**AMPTLF30HSQRP**	66.0	8.7	**$ 2054**	**$ 2085**	**$ 2114**
36" Square Band	**AMPTLF36HSQRP**	80.0	9.7	**$ 2124**	**$ 2155**	**$ 2184**
Height-Adjustable Tables — Laminate Knife Edge						
30" Round Band	**AMPTLK30HRND**	58.0	8.7	**$ 3528**	**$ 3559**	**$ 3588**
36" Round Band	**AMPTLK36HRND**	70.0	9.7	**$ 3835**	**$ 3866**	**$ 3895**
30" Square Band	**AMPTLK30HSQR**	66.0	8.7	**$ 2975**	**$ 3006**	**$ 3035**
36" Square Band	**AMPTLK36HSQR**	80.0	9.7	**$ 3207**	**$ 3238**	**$ 3267**
Height-Adjustable Tables — Laminate Knife Edge — Polished						
30" Round Band	**AMPTLK30HRNDP**	58.0	8.7	**$ 3707**	**$ 3738**	**$ 3767**
36" Round Band	**AMPTLK36HRNDP**	70.0	9.7	**$ 4014**	**$ 4045**	**$ 4074**
30" Square Band	**AMPTLK30HSQRP**	66.0	8.7	**$ 3154**	**$ 3185**	**$ 3214**
36" Square Band	**AMPTLK36HSQRP**	80.0	9.7	**$ 3386**	**$ 3417**	**$ 3446**





Adaptive Tables — Laminate						
36" Round — Flat Edge	**AMPTLF36ARND**	90.0	10.3	**$ 2272**	**$ 2303**	**$ 2332**
36" Round — Knife Edge	**AMPTLK36ARND**	90.0	10.3	**$ 4432**	**$ 4463**	**$ 4492**
Adaptive Tables — Laminate Polished						
36" Round — Flat Edge	**AMPTLF36ARNDP**	90.0	10.3	**$ 2448**	**$ 2479**	**$ 2508**
36" Round — Knife Edge	**AMPTLK36ARNDP**	90.0	10.3	**$ 4608**	**$ 4639**	**$ 4668**

How to specify —

Select the Model Number from above.

1st Option:

FSC Certified Wood:

FSC Enter for FSC wood

X Enter for non-FSC wood

2nd Option:

Laminate:

See page 380 for finishes.

3rd Option:

Paint:

P1 P2 P3

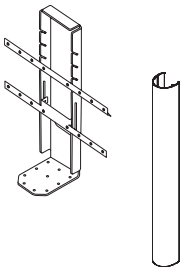
See page 380 for finishes.

A _____ . ____ . ____ . ____ .

Examples: **AMPTLF30HRND.X.LTI1.P27** **ALN30HSQR.FSC.LLA1.P27** **AMPTLK36ARND.X.LLA1.P27**

STRUCTURE

- Table Media Mount is used to mount a television to a tabletop when not against a wall. Mounting hardware is provided for television sizes 32 to 50 with VESA Mounts of 100x100 to 200x200; for some televisions, additional hardware is required.
- The Wire Management Covers snap on to legs. See wire capacity on page 384.
- Wire basket models include basket and two vertical hanging supports made of .148" dia. steel wire.
- Verticals must be placed 18" or more apart from one another and must be within 15" from each end of the basket. Can hold a maximum load of 25 lbs.
- Table media mount, AMPTTMM, can only be used with the Structure Media Round/ Square Pedestal Base Kit found on page 425.



Description	Model	Ship Weight	Cubes	List Price P1	List Price P2	List Price P3
Accessories						
Table Media Mount	**AMPTTMM**	4.0	0.4	$ **353**	$ **368**	$ **379**
Wire Manager Cover for T-Leg - Medium	**AMPTWMCOM**	4.0	0.4	$ **140**	$ **149**	$ **153**
Wire Manager Cover for T-Leg - Large	**AMPTWMCOL**	4.0	0.4	$ **157**	$ **166**	$ **171**
Wire Manager Cover for Medium Column - Short	**AMPTWMCSRS**	4.0	0.4	$ **140**	$ **149**	$ **153**
Wire Manager Cover for Medium Column - Long	**AMPTWMCSRL**	4.0	0.4	$ **175**	$ **185**	$ **190**
Wire Manager Cover for Large Column - Short	**AMPTWMCLRS**	4.0	0.4	$ **194**	$ **204**	$ **210**
Wire Manager Cover for Large Column - Long	**AMPTWMCLRL**	4.0	0.4	$ **231**	$ **242**	$ **250**
Wire Manager Cover for X Base - Short	**AMPTWMCXBS**	4.0	0.4	$ **140**	$ **149**	$ **153**
Wire Manager Cover for X Base - Long	**AMPTWMCXBL**	4.0	0.4	$ **175**	$ **185**	$ **190**

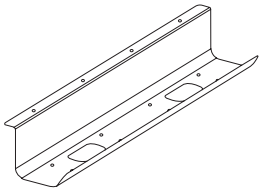
Wire Manager Model	Description	Actual Length	Target Bases
AMPTWMCOM	Wire Manager Cover for T-Leg Medium	21"	All Small & Medium T-Legs
AMPTWMCOL	Wire Manager Cover for T-Leg Large	21"	All Large T-Legs
AMPTWMCSRS	Wire Manager Cover for Medium Column - Short	22"	Medium Pedestal Bases, Continental & Seated Heights
AMPTWMCSRL	Wire Manager Cover for Medium Column - Long	33"	Medium Pedestal Bases, Counter & Bar Heights
AMPTWMCLRS	Wire Manager Cover for Large Column - Short	22"	Large Pedestal Bases, Continental & Seated Heights
AMPTWMCLRL	Wire Manager Cover for Large Column - Long	32"	Large Pedestal Base, Counter & Bar Heights
AMPTWMCXBS	Wire Manager Cover for X Base - Short	16"	Medium & Large X Base, Continental & Seated Heights
AMPTWMCXBL	Wire Manager Cover for X Base - Long	25"	Medium and Large X base, Counter & Bar Heights

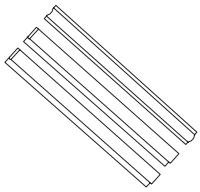
S ***Shippable by small-package carrier.***

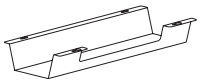
How to specify —	*1st Option:*
Select the Model Number from above.	**Paint Finish** *(if applicable)*: P1 P2 P3 See page 380 for finishes.

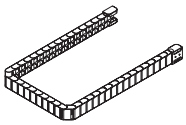
Examples: **AMPTWMB.FOG**

- The Cable Management Tray attaches under the surface and is 4" deep to contain cables, a power strip and/or surge protector.
- Wire management channel has self adhesive backing to attach to panels or underside of surface.
- Each wire-management channel has 2 cavities that can hold six .22" dia. cables
- A cord management snake is used to route and conceal power/data cables from outlet to undersurface. Includes all mounting hardware and a plate to secure to leveling glide. Can house six .300" dia. cables.


AJTRGH24


AWRSTRIP


APWRTRGH17


WKSWMC

Description	Model	List Price P1	P2	P3
Cable Management Trays				
24"W	**AJTRGH24** S	$ 132	$ 147	N/A
36"W	**AJTRGH36** S	$ 158	$ 175	N/A

- Available in 24" or 36" widths.
- Metal Cable Management Trays available in Black only, specify "P" for finish.
- *Example: AJTRGH24.P*

Wire Management Strips/Channels				
	AWRSTRIP S	$ 290	N/A	N/A

- Four wire management strips/channels in black only, no specification needed.
- *Example: AWRSTRIP*

Under Worksurface Troughs				
17"W	**APWRTRGH17** S	$ 117	N/A	N/A
36"W	**APWRTRGH36** S	$ 203	N/A	N/A

- Available in 17" or 36" widths.
- Under Worksurface Troughs available in Black only, no specification needed.
- *Example: APWRTRGH17*

Wire Management Chains				
36"	**A9CLWMC** S	$ 395	N/A	N/A
58"	**WKSWMC** S	$ 473	N/A	N/A

- Specify model A9CLWMC for 36" chain, specify model WKSWMC for 58" chain.
- A9CLWMC available in Black (E4), White (DW), or Silver (TI).
- WKSWMC available in Black only, no specification needed.
- *Example: A9CLWMC.DW or WKSWMC*

STRUCTURE

How to specify —

Select the Model Number from above.

1st Option:

Paint
(if applicable):

See page 380 for finishes.

Plastics
(if applicable):

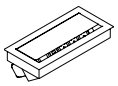
DW White
TI Silver
E4 Black

_____ . ___

Examples: **AJTRGH24.P** **A9CLWMC.DW**

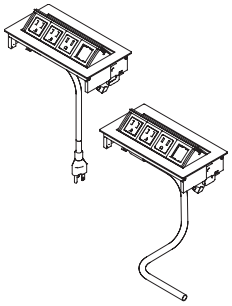
S ***Shippable by small-package carrier.***

- 10' corded power models used in C1, C2, and C3 cutouts.
- Power/data ports used in G1 or ATE cutouts.
- HDMI and VGA Kits to be used in data ports on electrical models.



Description	Model	Ship Weight	Cubes	List Price P1
Hardwire Power Solutions (Surface Mounted)				
10' hardwire power includes 4 power/2 data ports	**AMPTP1HW**	5.0	0.4	**$ 1231**
10' hardwire power includes 3 power/1 Extron cut-out	**AMPTP2HW**	5.0	0.4	**$ 1112**
10' hardwire power includes 3 power/1 USB-A, 1 USB-C/2 data ports	**AMPTP3HW**	5.0	0.4	**$ 1353**
10' hardwire power includes 3 power/1 USB-A, 1 USB-C/Wireless Charging	**AMPTP4HW**	5.0	0.4	**$ 1577**

Note: For use with C1, C2, and C3 cutouts.



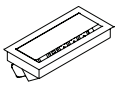
Power/Data Ports				
Power Harness Corded – 3 AC / 1 Open Data	**AW4P2C** S	3	1.9	**$ 692**
Power Harness Hardwired – 3 AC / 1 Open Data	**AW4P2H** S	3	1.9	**$ 692**

Note: For use with G1 or ATE cutouts.

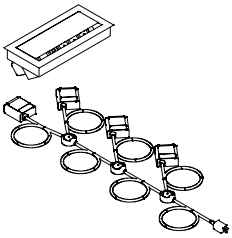
How to specify —	*1st Option:*
Select the Model Number from above.	**Paint Finish** *(if applicable)*: P1 P2 See page 380 for finishes.

Examples:

- 10' corded power models used in C1, C2, and C3 cutouts.
- Power/data ports used in G1 or ATE cutouts.
- HDMI and VGA Kits to be used in data ports on electrical models.



Description	Model	Ship Weight	Cubes	List Price P1
Corded Power Solutions (Surface Mounted)				
10' corded power includes 4 power/2 data ports	**AMPTP1**	5.0	0.4	**$ 1074**
10' corded power includes 3 power/1 Extron cut-out	**AMPTP2**	5.0	0.4	**$ 953**
10' corded power includes 3 power/1 USB-A, 1 USB-C/2 data ports	**AMPTP3**	5.0	0.4	**$ 1196**
10' corded power includes 3 power/1 USB-A, 1 USB-C/Wireless Charging	**AMPTP4**	5.0	0.4	**$ 1431**
Note: For use with C1, C2, and C3 cutouts.				
Under Surface Power Solutions				
Small Undersurface mount power — 2 modules including 1 A/C and Dual USB	**AMPTUSPS2**	5.0	0.1	**$ 945**
Small Undersurface mount power — 1 module including 2 A/C - Corded	**AMPTUSPS1A**	5.0	0.1	**$ 224**
Small Undersurface mount power — 1 module including 1 A/C, 1 USB-A, and 1 USB-C - Corded	**AMPTUSPS1U**	5.0	0.1	**$ 520**
Small Undersurface mount power — 4 modules including 1 A/C, 1 USB-A, and 1 USB-C	**AMPTUSPS4**	5.0	0.1	**$ 1989**
Medium Undersurface mount power — 4 modules including 1 A/C, 1 USB-A, and 1 USB-C	**AMPTUSPM4**	5.0	0.1	**$ 2001**
Large Undersurface mount power — 3 modules including 1 A/C, 1 USB-A, and 1 USB-C	**AMPTUSPL3**	5.0	0.1	**$ 1512**
Large Undersurface mount power — 4 modules including 1 A/C, 1 USB-A, and 1 USB-C	**AMPTUSPL4**	5.0	0.1	**$ 2006**
Structure XL Under Top Power 4-Modules with 1 A/C, 1 USB-A, and 1 USB-C	**AMPTUSPXL4**	5.0	0.1	**$ 2016**



How to specify —

Select the Model Number from above.

1st Option:

Paint Finish *(if applicable)*:

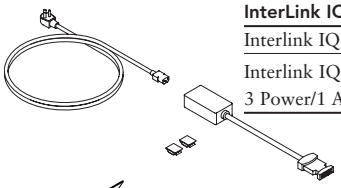
P1 P2

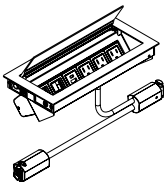
See page 380 for finishes.

Examples: **AMPTP1.FOG AMPTUSPM4 AMPTUSPS1U**

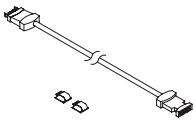
STRUCTURE

- 10' corded power models used in C1, C2, and C3 cutouts.
- Power/data ports used in G1 or ATE cutouts.
- HDMI and VGA Kits to be used in data ports on electrical models.





Description	Model	Ship Weight	Cubes	List Price P1
InterLink IQ				
Interlink IQ Starter with 72" Infeed cord	**AW4QBI** S	2.0	0.2	**$ 943**
Interlink IQ Power Harness — 3 Power/1 A/C, 1 USB-A, and 1 USB-C/2 OpenWindows	**AM4QH3P1U2B**	5.0	0.2	**$ 1489**
Extron Plate (Double Space) — VGA, HDMI, HDMI, Audio	**AMPTPLATE**	5.0	0.1	**$ 843**
VGA Kit	**AMPTPVG**	5.0	0.1	**$ 363**
HDMI Kit	**AMPTPHI**	5.0	0.1	**$ 260**



Interlink IQ 36" Jumper	**AW4QJ36** S	2	0.2	**$ 191**
Interlink IQ 36" Backward Compatible Jumper*	**AW4QBCJ36**	2	0.2	**$ 191**

**Must order to connect new interlink IQ components to existing installs.*



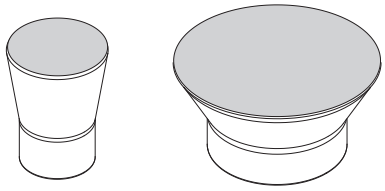
Description	Model	Ship Weight	Cubes	List Price
Ganging Bracket				
Bracket includes Hardware	**AW4GANG** S	0.2	0.0	**$ 114**

STRUCTURE

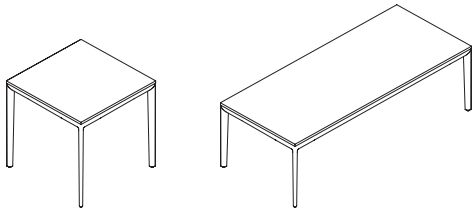
How to specify —	*1st Option:*
Select the Model Number from above.	**Paint Finish** *(if applicable)*: P1 P2 See page 380 for finishes.

Examples: **AMPTPLATE** **AMPTPVG**

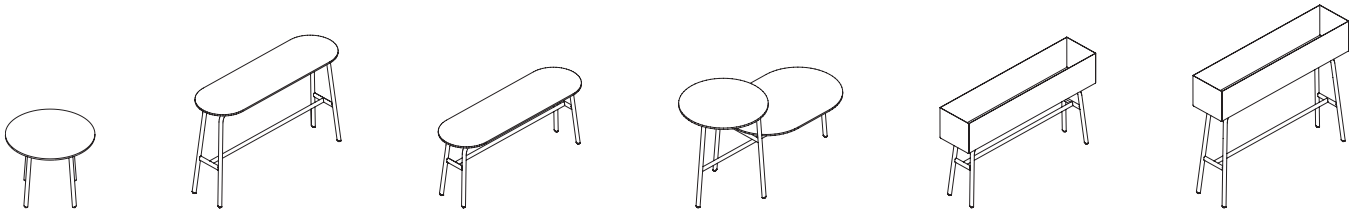
Belong™ pages 437-438



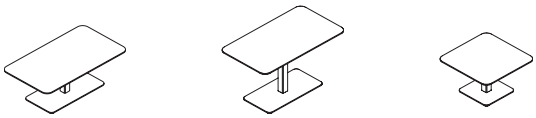
Parallel™ page 439



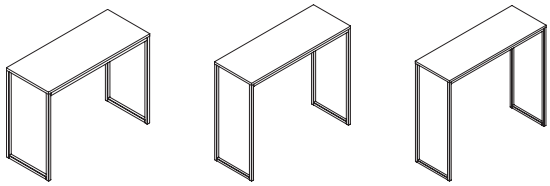
Park™ pages 440-443



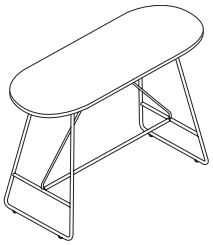
Recharge™ pages 444-445



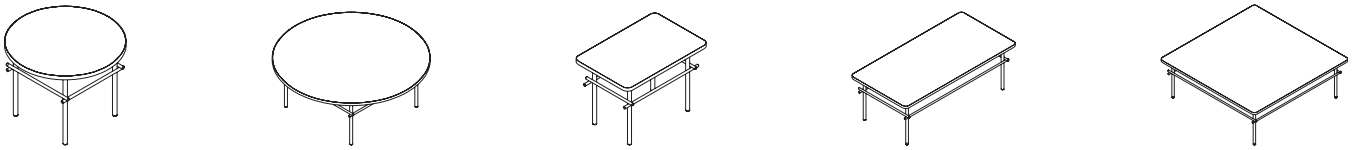
Rise™ pages 446-447



Townhall™ Picnic™ pages 448-449



Two Thirds™ pages 450-453



TOP & BASE PAINT FINISHES

GRADE P1

Black P71
Brownstone P7D
Charblack ..... CBK
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Harbor P097
Loft P7B
Sage P095
Salt P8C
Textured Designer White PK7
Textured Brownstone P7J
Textured Flint P7A
Textured Titanium P8V
Textured Loft P7L
Textured Muslin P7M
Textured Pebble P8Y
Textured Salt P8Z

GRADE P2

Matte Gold P8G
Pyrite ..... PJE
Silver PR6
Silver Texture PR8
Solar Black P8X

GRADE P3

Baltic P100
Blossom P8K
Cyprus P099
Fern P098
Ochre P093
Regatta P8M
Sienna P092
Succulent P8A
Orchid Umber P101

GRADE P4

Polished Aluminum ..... PAL/P

LAMINATES

GRADE L1

SOLID COLORS

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White 15051 ..... LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

ABSTRACT

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut ..... LWNW

SOLID SURFACE

Designer White SDW4
Frosty White SFW3
Night Stars SNS5
Masoned Concrete SMC2
Monte Amiata SMA1

LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic ..... EP
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

STRATAWOOD VENEERS

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry SC260
Lowell Ash Cherry SC394
Clear Cherry SC700
Light Cherry SC701
Shaker Cherry SC774
Burnished Cherry SC777

MAPLE

Field Elm SE599
Clear Maple SE800
Harvest Maple SE856
Beigewood SE878
Phantom Ecru SE912
Belair SE934

OAK

Clear Oak SF300
Dark Rift Cut Oak SF331

SILVER OAK

Silver Oak Clear SB100
Portico Teak Silver Oak SB150

WALNUT

Florence Walnut ST579
Light Walnut ST601
Skyline Walnut ST625
Pinnacle Walnut ST679
Sumatra Walnut ST693

NATURAL VENEERS — FLAT CUT

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry NC260
Lowell Ash NC394
Medium Red Cherry NC512
Light Cherry NC701
Shaker Cherry NC774
Burnished Cherry NC777

MAPLE

Clear Maple NE800
Harvest Maple NE856

WALNUT

Ebony Walnut NT509
Florence Walnut NT579
Light Walnut NT601
Skyline Walnut NT625
Nutmeg Walnut NT629
Pinnacle Walnut NT679
Sumatra Walnut NT693

NATURAL VENEERS — RIFT CUT

GRADE V3

Fawn Cypress Rift Cut Oak RF108
Light Rift Cut Oak RF301
Dark Rift Cut Oak RF331
Phantom Ecru Rift Cut Oak RF912

Note: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

See page 328 for more information.

Tables — Occasional

The spun aluminum Belong occasional tables offer needed horizontal surfaces for small group meeting areas while providing a pleasing aesthetic.

MODELS AND OPTIONS

The sculptural curved shape and lightweight design are available in two sizes — Coffee (16"H x 32" diameter) or Side (21"H x 16 diameter). The Belong tops are available in laminate, veneer, or glass with painted pan.

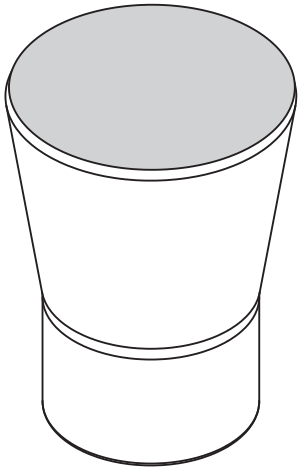
APPLICATION

Place in lounge and reception areas, small conference and huddle rooms, media and library areas, and cafés.

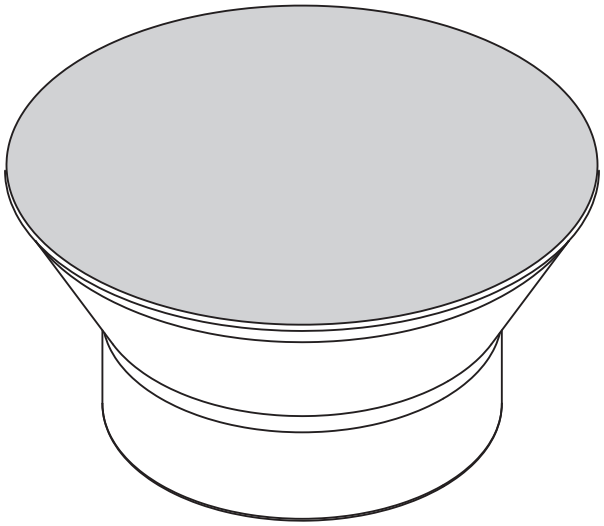
KEY FEATURES

Belong offers ample horizontal writing surface as a side table next to a chair or bench, or as a small coffee table surrounded by seating. Its organic hourglass shape provides legroom for users to sit up close when using laptops or tablets.

Belong Side Table



Belong Coffee Table



Tables — Occasional

Belong Side Tables

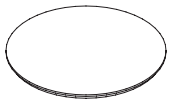
- Feature a 16" diameter top.
- Available in with four top finishes: laminate, glass, and veneer.
- Belong Side Table Base is 21"H.
- Specify top and base separately.

Belong Coffee Tables

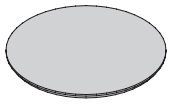
- Feature a 32" diameter top.
- Available in three top finishes: laminate, glass with painted pan, and veneer.
- Belong Coffee Table Base is 16"H.
- Specify top and base separately.



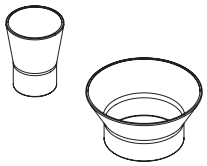
Description	Model	Ship Weight	Cubes	L1 List Price	L2 List Price	L3 List Price
Belong Laminate Table Tops						
16" Diameter for Side Table	**S912T16L**	5.0	1.0	$ 374	$ 394	$ 406
32" Diameter for Coffee Table	**S912T32L**	19.0	2.5	$ 520	$ 543	$ 563



Description	Model	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Belong Glass Table Tops with Painted Pan						
16"Diameter for Side Table	**S912T16G**	19.0	1.0	$ 781	$ 802	$ 831
32" Diameter for Coffee Table	**S912T32G**	38.0	2.5	$ 1013	$ 1050	$ 1108



Description	Model	Ship Weight	Cubes	V2 List Price	V3 List Price
Belong Veneer Table Tops					
16" Diameter for Side Table	**S912T16V**	10.0	1.0	$ 1581	$ 1723
32" Diameter for Coffee Table	**S912T32V**	25.0	2.5	$ 2040	$ 2222

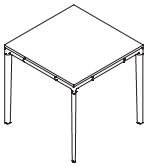


Description	Model	Ship Weight	Cubes	P1 List Price	P2 List Price	P3 List Price
Belong Side Table Base						
21"H x 16" Diameter — Painted Aluminum	**S912B2116**	13.0	4.5	$ 1336	$ 1386	$ 1387
Belong Coffee Table Base						
16"H x 32" Diameter — Painted Aluminum	**S912B1632**	16.0	12.7	$ 1671	$ 1748	$ 1752

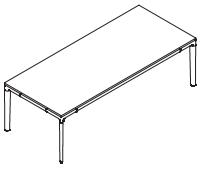
NOTE: Add FSC prefix to laminate code for FSC certified wood.

How to specify —	*1st Option:*	*2nd Option:*	*2nd Option:*	*1st Option:*
Select the Model Number from above.	**Select the Top Material** *(if applicable)*: Laminate, Glass – **C** Clear, or Veneer. See page 436 for finishes.	**Edge Color for Laminate Tops** *(if applicable)*: See page 436 for finishes.	**Paint for Glass Top** *(if applicable)*: P1 P2 P3 P1, P2, or P3 Paint.	**Paint for Base** *(if applicable)*: P1 P2 P3 See page 436 for finishes.
S 9 1 2	.		P	P

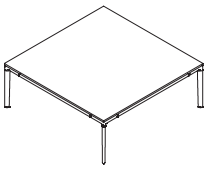
Examples: **S912T16L.LWDEDD.BA** **S912T16V.SC701** **S912B2116.P4J** **S912T32G.C.P7B**



Description	Model Number	Unit Weight	Ship Weight	Cubes	Base List Price	Upcharge List Price – Add to Base Price L2	L3	V2	V3	Solid B	Solid C
Side Table — 22"W x 22"D x 21½"H											
Laminate Flat Edge	**PTSTL**	39	49	13.7	**$ 1896**	**$ 25**	**$ 50**				
Veneer Square Edge	**PTSTV**	37	47	13.7	**$ 2895**			**$ 236**	**$ 355**		
Solid Surface	**PTSTS**	42	52	13.7	**$ 3790**					**$ 74**	**$ 146**



Description	Model Number	Unit Weight	Ship Weight	Cubes	Base List Price	Upcharge List Price – Add to Base Price L2	L3	V2	V3	Solid B	Solid C
Coffee Table — 52"W x 22"D x 16"H											
Laminate Flat Edge	**PTCTL**	53	68	16.3	**$ 2433**	**$ 38**	**$ 74**				
Veneer Square Edge	**PTCTV**	51	66	16.3	**$ 3265**			**$ 266**	**$ 398**		
Solid Surface	**PTCTS**	77	92	16.3	**$ 4782**					**$ 170**	**$ 339**



Description	Model Number	Unit Weight	Ship Weight	Cubes	Base List Price	Upcharge List Price – Add to Base Price L2	L3	V2	V3	Solid B	Solid C
Coffee Table — 42"W x 42"D x 16"H											
Laminate Flat Edge	**PTLTL**	53	68	24.0	**$ 2556**	**$ 45**	**$ 87**				
Veneer Square Edge	**PTLTV**	51	66	24.0	**$ 3562**			**$ 290**	**$ 435**		
Solid Surface	**PTLTS**	111	126	24.0	**$ 5275**					**$ 242**	**$ 483**

How to specify — **Select the Model Number from above.**	*1st Option:* **Select the Base Color:**	*2nd Option:* **Select the Laminate** *(if applicable)*:	*2nd Option:* **Select the Veneer** *(if applicable)*:	*2nd Option:* **Select Solid Surface** *(if applicable)*:	*3rd Option:* **Select the Edge Color** *(Laminate only)*:	*4th Option:* **Veneer Finish Method** *(Veneer only)*:
	See page 436 for selections and Color Codes. **P2** Add $98 Side Table 22" $122 Coffee Table 52" $133 Coffee Table 42" **P3 Add** $146 Side Table 22" $182 Coffee Table 52" $200 Coffee Table 42" **P4** Add $195 Side Table 22" $242 Coffee Table 52" $266 Coffee Table 42"	See page 436 for selections and Color Codes.	See page 436 for selections and Finish Codes.	**Grade A** **SFW3** Frosty White **Grade B** **SDW4** Designer White **Grade C** **SNS5** Night Stars **Grade D** **SMC2** Masoned Concrete **SMA1** Monte Amiata More Wilsonart and Corian colors available as specials	See page 436 for selections and Color Codes.	**OP** Open Pore Low Shin
P S . P . L . . S						

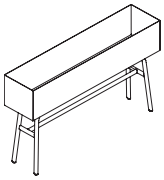
Examples: **PTSTL.P4Q.LDW1.DW PTCTV.PJW.SE800.OP PTLTS.POL.SDW4**

Description	Model Number *below*	Cubes	Weight	L1	L2	L3	L7	Grade 2 Paint Upcharge
Park Lo Side Table								
19¼"H x 24"W x 24"D	**NARC**	10.0	20	**$1328**	**$1355**	**$1382**	**$1487**	**$ 34**
Park Hi Pill Table								
29¾"H x 48"W x 15"D	**NA4828RB**	14.6	50	**$1523**	**$1550**	**$1577**	**$1682**	**$ 51**
Park Lo Pill Table								
20⅛"H x 48"W x 15"D	**NA4815RB**	11.0	35	**$1359**	**$1386**	**$1413**	**$1518**	**$ 42**
Park Hi Lo Casual Table								
28⅞"H x 52¼"W x 24"D	**NALC**	25.7	52	**$2840**	**$2912**	**$2980**	**$3255**	**$ 50**
Park Hi Lo Meeting Table								
41"H x 107¼"W x 42"D	**NALCF**	34.8	146	**$8087**	**$8229**	**$8365**	**$8910**	**$ 287**

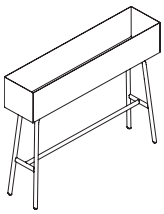
Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	**NARC**	
Step 2: Select Laminate	**w/Grade 3 Laminate**	**$ 1382**
Step 3: Select Paint	**Grade 2 Paint**	**$ 34 upcharge**
Add Base + applicable Upcharges for Total List Price =		**$ 1416**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Select FSC** *(if applicable)*:	**Select the Paint Finish:** P1 P2	**Select the Laminate Color:** See page 436 for selections and color codes.	**Select the Edge Color:** See page 436 for selections and color codes.
N A				

Example: **NARC.P8X.LDW1.PC**



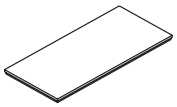
Description		Cubes	Ship Weight	Base List Price	Grade 2 Paint Upcharge
Park Planters — Lo Plant/Storage Pedestal					
28¾"H x 48⅛"W x 11"D	**NALP**	6.5	53	**$ 1867**	**$ 92**



Park Planters — Hi Plant/Storage Pedestal					
38⅜"H x 48⅛"W x 11"D	**NAHP**	10.1	58	**$ 2077**	**$ 101**

How to specify —	*1st Option:*
Select the Model Number from above.	**Select the Paint Finish:** P1 P2
NA ☐☐.	☐☐☐

Example: **NALP.P8X**



Description	Model *Add options below*	Cubes	Ship Weight	List Price with Upcharge L1	L2	L3
Pedestal Planter						
Park Laminate Plant/Storage Pedestal Top	**NAPT**	1.1	5	**$ 618**	**$ 637**	**$ 651**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Select FSC** *(if applicable)*:	**Select the Laminate Color:** See page 436 for selections and color codes.	**Select the Edge Color:** See page 436 for selections and color codes.
NAPT.	☐☐☐.	☐☐☐☐.	☐☐

Example: **NAPT.LDW1.EV**

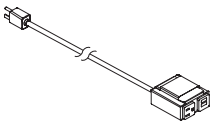
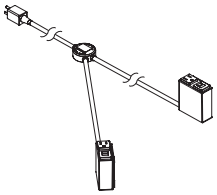
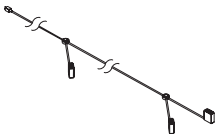
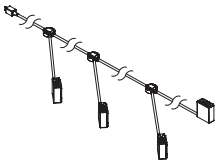
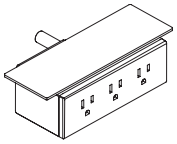


Description	Model Number *Add options below*	Cubes	Weight	L1	L2	L3	L7	Grade 2 Paint Upcharge
Park Pill Work Table								
28⅜"H x 57"W x 27"D	**NAPWT**	18.9	45	**$2733**	**$2798**	**$2862**	**$3116**	**$ 63**

Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	NAPWT	
Step 2: Select Laminate	w/Grade 3 Laminate	$ 2862
Step 3: Select Paint	Grade 2 Paint	$ 63 upcharge
	Add Base + applicable Upcharges for Total List Price =	$ 2925

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Select FSC** *(if applicable)*:	**Select the Paint Finish:** P1 P2	**Select the Laminate Color:** See page 436 for selections and color codes.	**Select the Edge Color:** See page 436 for selections and color codes.
NA				

Example: **NAPWT.FSC.P8X.LDW1.BA**

	Description	Model	List Price
	Park Electrical		
	1 MOD 2 SMPLX	**NAE1**	**$ 529**
	*1 module including 1 A/C, 1 USB-A, and 1 USB-C		
	2 MOD 4 SMPLX	**NAE2**	**$ 870**
	*2 modules including 1 A/C, 1 USB-A, and 1 USB-C		
	3 MOD 5 SMPLX 1 USB	**NAE3-1USB**	**$ 1161**
	*3 modules including 1 A/C, 1 USB-A, and 1 USB-C		
	3 MOD 3 SMPLX 3 USB	**NAE3-3USB**	**$ 1547**
	*3 modules including 1 A/C, 1 USB-A, and 1 USB-C		
	4 MOD 8 SMPLX	**NAE4**	**$ 1739**
	*4 modules including 1 A/C, 1 USB-A, and 1 USB-C		
	EASEL ELECTRIC MODULE	**NAEESL**	**$ 581**

PARK

How to specify —

Select the Model Number from above.

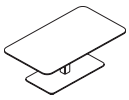
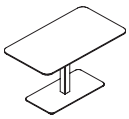
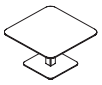
1st Option:

Select Braid Color:

BC0014 Black Storm
BC0046 White/Fog

N A E . | | | | | | | | | | |

Example: **NAE3.BC0046**

	Description	Model Number Power Location	Ship Weight	Cubes	Laminate L1	Laminate L2	Laminate L3
Coffee Table 48"L x 27"W x 17"H	No Power	**MLM19**	145	24.9	**$ 1952**	**$ 2026**	**$ 2097**
							
Work Table 48"L x 27"W x 28"H	No Power	**MLM22**	150	29.0	**$ 2131**	**$ 2205**	**$ 2276**
							
Corner Table 29"L x 29"W x 17"H	No Power	**MLM26**	73	14.7	**$ 1870**	**$ 1940**	**$ 2009**
							

RECHARGE

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Select the Laminate Color** *(if applicable)*: See page 436 for selections and color codes. Connector Tables limited to: **LDW1** Designer White **LM16** Flint	**Select the Laminate Edge Color** *(if applicable)*: See page 436 for selections and color codes. Connector Tables do not require an edge color.	**Select the Table Base Paint Color** *(if applicable)*: See page 436 for selections and color codes.
M L M _ _ _ .	_ _ _ _ .	_ _ .	_ _ _ _

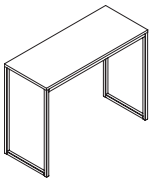
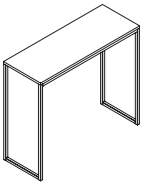
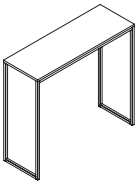
Example: **MLM22.LDW1.BA.PR8**

	Description	Model Number Power Location	Ship Weight	Cubes	Laminate L1	Laminate L2	Laminate L3
Laptop Table 22"L x 17"W x 28"H	No Power	**MLM18**	37	11.8	**$ 968**	**$ 1006**	**$ 1041**



How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Select the Laminate Color** *(if applicable)*: See page 436 for selections and color codes. Connector Tables limited to: **LDW1** Designer White **LM16** Flint	**Select the Laminate Edge Color** *(if applicable)*: See page 436 for selections and color codes. Connector Tables do not require an edge color.	**Select the Table Base Paint Color** *(if applicable)*: See page 436 for selections and color codes.
M L M _ _ _ .	_ _ _ _ .	_ _ .	_ _ _ _

Example: **MLM18.LM16.E9.P7A**

Description	Model Number	Base List Price	Upcharge List Price — Add to Base Price L2	Upcharge List Price — Add to Base Price L3	P2 Paint
Laminate Tables					
 Low Work Table	**S911NL**	**$ 1058**	**$ 45**	**$ 87**	**$ 87**
 Mid Work Table	**S911NM**	**$ 1134**	**$ 48**	**$ 92**	**$ 92**
 High Work Table	**S911NH**	**$ 1210**	**$ 50**	**$ 98**	**$ 98**

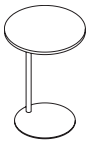
Description	Model Number	Base List Price	Laminate L2	Laminate L3	Paint P2	Paint P3
Rise Accessories						
 Laptop Table 28"H x 20"W x 20"D	**S911RLTB**	**$ 1089**	**$ 1134**	**$ 1176**	**$ 1176**	**$ 1217**

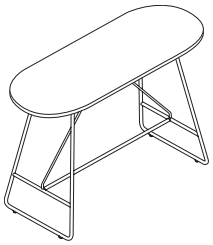
Table Pricing Example:	Model/Options		Base Price/Upcharges
Step 1: Select Model	**S911NL**		**$ 1058**
Step 2: Select Laminate	**LDW1**	Designer White	**$ 0 upcharge**
Step 3: Select Edgeband	**DW**	Designer White	**$ 0 upcharge**
Step 4: Select Paint	**P8X**	Solar Black	**$ 87 upcharge**
Add Base + applicable Upcharges for Total List Price =			**$ 1145**

RISE

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable)*: **FSC** Select for FSC Certified Wood	**Select the Laminate** See page 436 for options.	**Select the Edge Band** See page 436 for options.	**Select the Paint** See page 436 for options.
S 9 1 1 _ _ .	F S C .	_ _ _ _ .	_ _ .	_ _ _

Example: **S911NL.FSC.**

Model Number	Ship Weight	Cubes	Overall Height	Overall Width	Overall Depth
S911NL	35	53.3	28"	36"	15"
S911NM	39	72.6	34"	40"	15"
S911NH	43	87.4	38"	42½"	15"





Description	Model *Add options below*	List Price L1	L2	L3	Paint Upcharge P2	P3
Picnic Table						
Picnic Table, Bar Height	**ACPICT**	$ 2956	$ 2979	$ 2999	$ 148	$ 366
Picnic Table						
Picnic Table, Bar Height	**ACPICT30**	$ 3055	$ 3081	$ 3106	$ 148	$ 366

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Select FSC** *(if applicable)*:	**Select the Laminate Finish:** See page 258 for selections and Color Codes.	**Select the Edge Color:** See page 258 for selections and Color Codes.	**Select the Paint Finish:** See Paint Finishes on page 258. P1 P2 P3 **P2** add $148 Table **P3** add $366 Table
A C P I C T .	.	.	.	

Example: **ACPICT.LDW1.DW.P71**

Model Number		Ship Weight	Cubes	COM Yardage*	Overall Height	Overall Width	Overall Depth	Seat Height	Seat Width	Seat Depth	Pan Angle (Range)
ACPICT	Table	80	11.3		41"	64"	24"				
ACPICT30	Table	103	9.1		41"	64"	30"				

Tables — Occasional

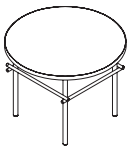
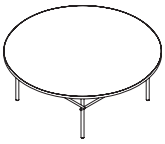
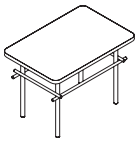
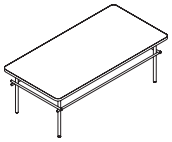
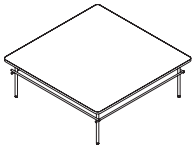
	Description	Model Number	Base List Price	Upcharge List Price — Add to Base Price L2	Upcharge List Price — Add to Base Price L3	P2 Paint
	Laminate Tables					
	20" Round Side Table	**ET20**	**$ 1040**	**$ 15**	**$ 26**	**$ 52**
	39" Round Table	**ET39**	**$ 2335**	**$ 37**	**$ 70**	**$ 101**
	14" x 21" Side Table	**ET1421**	**$ 1472**	**$ 21**	**$ 40**	**$ 70**
	21" x 42" Table	**ET2142**	**$ 1994**	**$ 33**	**$ 64**	**$ 84**
	42" x 42" Table	**ET4242**	**$ 2425**	**$ 40**	**$ 77**	**$ 101**

Table Pricing Example:	Model/Options		Base Price/Upcharges
Step 1: Select Model	**ET1421**		**$ 1472**
Step 2: Select Laminate	**LWBA**	Belair *(De-emphasized)*	**$ 0 upcharge**
Step 3: Select Edgeband	**BA**	Belair	**$ 0 upcharge**
Step 4: Select Paint	**P8X**	Solar Black	**$ 70 upcharge**
Add Base + applicable Upcharges for Total List Price =			**$ 1542**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable)*: **FSC** Select for FSC Certified Wood	**Select the Laminate** See page 436 for options.	**Select the Edge Band** See page 436 for options.	**Select the Paint** **P8Z** Textured Salt **P8X** Solar Black (add P2 Paint upcharge)
E T _ _ _ _ _ .	F S C .	_ _ _ _ .	_ _ .	_ _ _

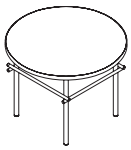
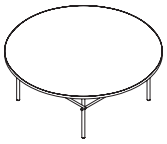
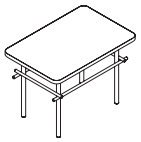
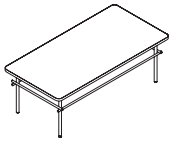
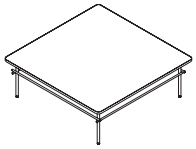
Example: **ET39.FSC.LDW1.BA.P8X**

Tables — Occasional

Two Thirds™

Model Number	Ship Weight	Cubes	Overall Height	Overall Width	Overall Depth
ET20	14	3.4	17.25"	20"	20"
ET39	38	19.4	15"	39"	39"
ET1421	14	3.4	17.25"	21"	14"
ET2142	35	9.1	15"	42"	21"
ET4242	53	18.8	15"	42"	21"

Tables — Occasional

	Description	Model Number	Base List Price	Upcharge List Price — Add to Base Price V2	Upcharge List Price — Add to Base Price V3	P2 Paint
	Veneer Tables					
	20" Round Side Table	**EV20**	**$ 1608**	**$ 93**	**$ 184**	**$ 52**
	39" Round Table	**EV39**	**$ 2625**	**$ 126**	**$ 250**	**$ 101**
	14" x 21" Veneer Side Table	**EV1421**	**$ 1842**	**$ 91**	**$ 180**	**$ 70**
	21" x 42" Veneer Table	**EV2142**	**$ 2213**	**$ 111**	**$ 219**	**$ 84**
	42" x 42" Veneer Table	**EV4242**	**$ 2720**	**$ 134**	**$ 268**	**$ 101**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable)*: **FSC** Select for FSC Certified Wood	**Select the Veneer** See page 436 for options.	**Select the Veneer Finish** **OP** Open Pore Low Sheen	**Select the Paint** **P8Z** Textured Salt **P8X** Solar Black (add P2 Paint upcharge)
E V _ _ _ _ _ .	F S C .	_ _ _ _ _ .	_ _ .	_ _ _

Example: **EV39.FSC.NC701.OP.P8X**

Tables — Occasional

Two Thirds™

Model Number	Ship Weight	Cubes	Overall Height	Overall Width	Overall Depth
EV20	22	3.4	17.25"	20"	20"
EV39	53	19.4	15"	39"	39"
EV1421	22	3.4	17.25"	21"	14"
EV2142	45	9.1	15"	42"	21"
EV4242	65	18.8	15"	42"	21"

Extensions™

Extensions — Introduction

Extensions accessory line by Allsteel is designed to help you create your own space.

- **Create a personalized space**

  Each person works differently, different work styles require different tools. As our workplace needs shift from paper filing to personal storage, the tools that support us day-to-day need to adapt to the changing ways we are expected to work. Whether it's the need for paper filing, a place to plug a charger in, or a small shelf for trinkets, Extensions help you bear it all.

- **Create a comfortable space**

  Encourage wellness and peace of mind while you work with Extensions. Whether by clearing valuable desk space, routing cords out of the way, powering your technology, or illuminating tasks with a gentle glow, this full line of work tools help you stay calm and in control of your workspace.

- **Create an empowered space**

  Without all the right tools you need to succeed, having a productive workday can feel like an impossible task. With a full line of ergonomic, organization, illumination, power, and wire management tools, Extensions put the right tools within reach, allowing you to get your work done seamlessly and efficiently.

- **Organization tools**

  Embracing organization work tools can help add efficiency and excitement to your daily workflow. Durably made but thoughtfully designed to help you organize and store the tools you need throughout your day, Extensions organizational tools help you find that perfect place for anything.

- **Ergonomic tools**

  Ergonomics is more than just comfort, it's flexibility and safety. The adjustable keyboard options allow users to maintain and vary comfortable wrist and arm positions throughout the day, whether typing or mousing. Monitor Arms offer versatile adjustability while providing optimum comfort for the eyes, neck, and shoulders.

- **Illumination tools**

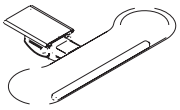
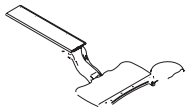
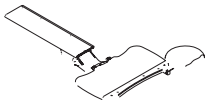
  Sleek and flexible, our lighting components offer you several choices. Recessed task lights conserve space and feature electronic ballast for longer bulb life and cooler operating temperature. LED tasklights' slim design blends in with its surrounding while utilizing energy-efficient LED technology.

- **Power/Data tools**

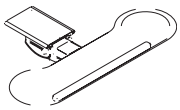
  At the heart of every workspace is a power module that keeps you plugged-in and running throughout the day. These indispensable accessories provide wired or wireless connectivity anywhere and everywhere you could possibly need it, transforming your workplace into a hub of activity.

- **Wire Management tools**

  Eliminate the cord clutter under your desk with our extensive wire management offering. Allsteel wire management accessories effortlessly weave wires out of the way and clear your workspace with ease. Both free-standing and height adjustable, table-integrated solutions ensure that your space stays as clear as your workflow.

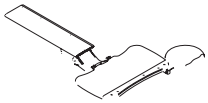
Articulating Keyboard Supports			
Features	**Model AKTSHORT**	**Model AKTLONG**	**Model AKTMID**
			
Keyboard Support	Platform style 28"W x 8"D	Platform Style 19"Wx11"D	Platform Style 19"Wx11"D
Keyboard Support Material	Phenolic	Phenolic	Phenolic
Suspension	• Nylon glides on lubricated slide track • Intuitive lift and lock one touch height adjustment	Lubricated slide track system: spring assisted	Lubricated slide track system: spring assisted
Platform Rotation	360 degrees	360 degrees	360 degrees
Platform Tilt	+10/-20 degrees	+10/-20 degrees	+10/-20 degrees
Platform Tilt Adjustment	Soft touch lever for precise tilt adjustment	Convenient tilt wheel assists desired tilt angle	Convenient tilt wheel assists desired tilt angle
Platform Height Adjustment Range	6⅜" (1⅛" above / 5¼" below)	12½" (7" above to 5½" below)	8" (3" above / 5" below)
Platform Height Adjustment	Lift platform to raise, lift slightly and tilt back to lower	Lift platform to raise, lift slightly and tilt back to lower	Lift platform to raise, lift slightly and tilt back to lower
Palm Rest	Detachable leatherette-covered gel palm rest	Fabric covered gel palm rest	Fabric covered gel palm rest
Mouse Pad	In-line to accommodate mouse on same level as keyboard.	Circular, swivel, tilt, LH/RH mounting, mouse catcher, gel rest	Circular, swivel, tilt, LH/RH mounting, mouse catcher, gel rest
Microsoft Natural Compatible	No	Yes — by removing palm rest	Yes — by removing palm rest
Track Depth	8"	23"	21"
Required Mounting Clearance	20"W x 8"D x ¼" Recess	19"W x 23"D + ¼" Recess	19"W x 23"D + ¼" Recess
Adjustable Wrist Rest	No	Fixed mounting and height	Fixed mounting and height
Ideal For	• Straight worksurfaces • ADA/HFES compliance • Extensive adjustability with mouse in line, mouse over or mouse forward of keyboard • Height-Adjustable Table	• Corner worksurface applications • Sit to stand applications	• Shallow worksurfaces • Corner worksurface (17" or 21") • Radius worksurface (42" or 48")
Additional Information		• Track can be cut in the field to shorten track depth — may affect ability to fully recess platform	• Track can be cut in the field to shorten track depth — may affect ability to fully recess platform

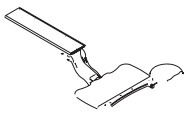
AKTSHORT Keyboard Support (page 456)



- Lift and lock intuitive height adjustment.
- Compatible with Altitude Height Adjustable Tables
- Positive and negative tilt for best ergonomic positioning.
- +10°/-20° tile adjustment and 360° rotation provides support of neutral position of shoulders, arms and wrists while accommodating multiple working postures.
- Surpasses ANSI/BIFMA standards.
- Black powder coat finish.
- Patented secondary slide and unique arm design provide minimal footprint.

AKTMID and AKTLONG Keyboard Support (page 456)





- Lift and lock intuitive height adjustment.
- Positive and negative tilt for the best ergonomic positioning.
- +10°/-20° tilt adjustment and 360° rotation provides support of neutral position of shoulders, arms, and wrists while accommodating multiple working postures.
- Non-handed mouse tray can be moved from right hand to left hand side.
- Surpasses ANSI/BIFMA standards.
- Black powder-coat finish.

Keyboard Spacer Kit (page 456)

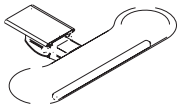
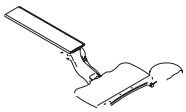
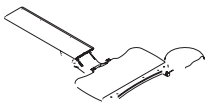
- Keyboard Spacer Kit required for mounting under Altitude worksurfaces.
- Kit provides ten spacers and hardware for mounting keyboard supports beneath an external worksurface support channel.
- Spacers are 2⅛"H providing more room beneath surface for mounting.

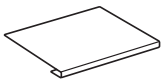
CPU Hammock (page 456)



- Features 360-degree swivel with an 11" track.
- Load capacity is 75 lbs.
- CPU must be minimum of 3¼"W with maximum dimension of 64" in perimeter.
- Handy adjustment tool stores within unit.
- Safety feature prevents accidental release of straps and straps can be adjusted while CPU is installed.
- Can be used on Height Adjustable Tables as long as it is attached with spacer model AKMH. Take into account required leg room for users.

For specification information see page 455.

	Description	Model	List Price
	**Compact Keyboard Support with 8" Track**		
	30"W x 13"D	**AKTSHORT** S	$ 667
	**STS Keyboard Support with 23" Track**		
	24"W x 12"D	**AKTLONG** S	$ 817
	**Articulating Keyboard Support with 21" Track**		
	24"W x 12"D	**AKTMID** S	$ 703
	**Keyboard Spacer Kit**		
	10 – 2⅛"H Spacers and Hardware	**AKMH** S	$ 73
	**CPU Hammock™ (Black only)**		
	360° swivel CPU holder with adjustable straps	**ACPU1** S	$ 476

	Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
	**Metal Corner Sleeve —** for use with Optimize™ and Terrace®				
	• Fits 1¼" thick square edge detail. (T-Mold worksurfaces) 22½"W leading edge x 18"D.	**AWCS**	$ 164	$ 173	$ 178

Edge Details



Model AWCS

How to specify —

Select the Model Number from above.

Examples: **AKMH ACPU1**

S *Shippable by small-package carrier.*

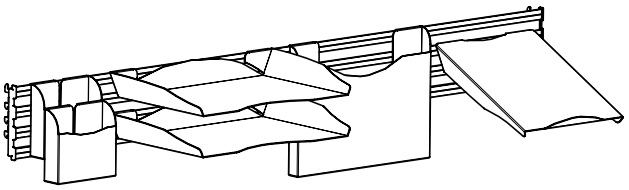
Allsteel's tool rail works in conjunction with a variety of accessories. Modular accessories free up worksurface space and provide orderly storage that is well within reach. Units can be arranged and rearranged to respond to changing workflow. The work tools that attach to the tool rail are:

- Mail Box
- Folder Holder
- Phone Caddy
- Binder Bin
- Tool Box
- Clip Caddy™
- Sidebar™ Personal Shelf
- Paper Wave™
- Cup Holder
- Hook
- Hanging File Holder
- Magnetic Picture Holder
- Small Bin
- Small Shelf
- Small Tray

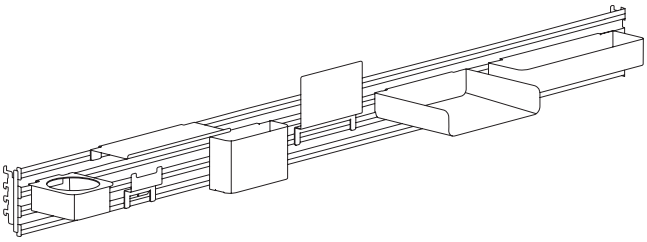
Additional accessories that work with the **tool rail work tools** aesthetically are:

- Bookends
- Freestanding Mail Box

Coat hooks, marker boards and center drawers round out the organization offering.



Tool rail, shown above, is height-adjustable in 1" increments using slots in panels or metal hutch. Tool rail shown with two tool boxes, two mail boxes, folder holder, and phone caddy. Folder holders and binder bins extend below a tool rail. Paper Wave and contents extend above a tool rail.

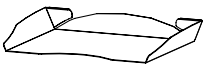


Tool rail, shown with cup holder, small shelf, hook, small bin, magnetic picture holder, small tray, and hanging file holder.

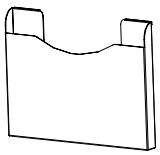
Tool Rails and Work Tools (page 465)
- Sturdy aluminum extrusion with steel support construction.
- Powder coated for durable finish.
- Use to hang Extensions tools. Cannot be used to support monitor arms.
- Suggested weight capacity not to exceed 80 lbs.
- Consideration needs to be given to height of tools and location of worksurfaces.
- For use with Terrace® and Optimize™ systems.
- 5" high rail (widths coordinate with panels).
- Attachment via vertical reveals.
- Can be hung from wall track. Good solution for above copiers.
- Systems tool rail is off-modular — can be used on a panel of equal width or one size smaller.
- May span two panels of appropriate size, i.e., 60"W Tool Rail on two 30"W panels.

NOTE: The Work Tools are NOT compatible with the Gallery Panel Accessory Rail; they are only compatible with the Tool Rail and the Stride & Terrace Tool Tiles.

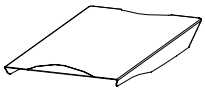
Tool Rail for Hutches (page 465)
- Will work on Universal, Terrace, and Optimize system hutches produced after July 2, 2000 and Align™ metal hutches.
- Sturdy aluminum extrusion with steel support construction.
- Powder coated for durable finish.
- Use to hang Extensions tools. Cannot be used to support monitor arms.
- Suggested weight capacity not to exceed 80 lbs.
- Consideration needs to be given to height of tools and location of worksurfaces.



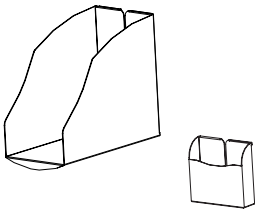
Mail Box (page 466)
- Holds standard letter-size paper and inter-office envelopes.
- Minimal horizontal intrusion.



Folder Holder (page 466)
- Holds manila envelopes.
- Is capable of hanging on other folder holders to maximize space.
- Stores vertically for easy access to files.



Phone Caddy (page 466)
- Holds telephone at optimum ergonomic angle.
- Wire management cut-outs.
- Accommodates standard phone sizes.



Binder Bin (page 466)
- Holds folders, binders, and manuals.

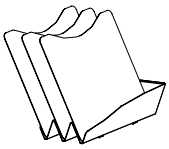
Tool Box (page 466)
- Holds pencils and other writing utensils, large post-it notes, and other desk top accessories.



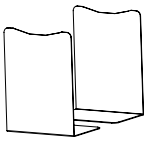
Clip Caddy™ (page 466)
- Holds paper clips and other small objects.



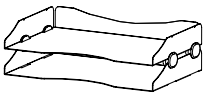
Sidebar™ Personal Shelf (page 466)
- Holds office supplies and personal effects.



Paper Wave™ (page 466)
- Provides 3 fully divided slots for organizing files.
- Keeps papers from "bowing" at bottom.



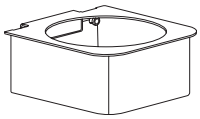
Bookends (page 466)
- Can be used on shelves or in cabinets.
- Used to hold books, binders, and catalogs upright.



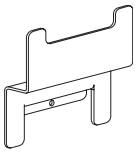
Freestanding Mail Box (page 466)
- Incorporates similar aesthetic to mounted Mail Box.
- Mounting brackets allow for free access from front and back.
- Sold in pairs of two; will stack up to eight high.
- Individual mail box dimension = 1¾"H.
- Stacking brackets are black.



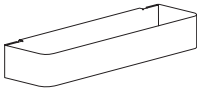
Coat Hook APMC6 (page 466)
- Hangs directly into slotted Terrace® or Optimize™ panel frame.
- Use for coat or bag.
- Package of six.
- Available in black only.



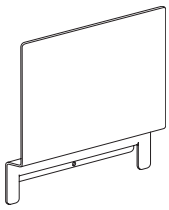
Cup Holder (page 467)
- Holds most cups and thermoses. Weight capacity is 5 lbs.



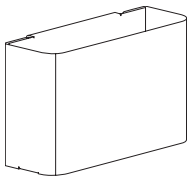
Hook (page 467)
- Hangs small personal effects such as headphones, keys, or hand wallets. Weight capacity is 10 lbs.



Hanging File Holder (page 467)
- Hangs files and folders from hanging file clips. Hanging file clips not included. Weight capacity is 5 lbs.



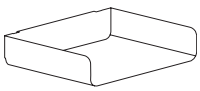
Magnetic Picture Holder (page 467)
- Allows for pictures to be hung via magnets. Magnets not included. Weight capacity is 5 lbs.



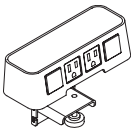
Small Bin (page 467)
- Houses office supplies or other personal effects such as pencils, pens, sticky notes, journals, etc. Weight capacity is 5 lbs.



Small Shelf (page 467)
- Provides additional shelf storage in workstation and displays office supplies or personal effects. Weight capacity is 5 lbs.

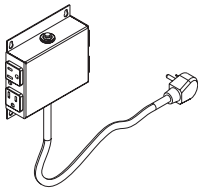


Small Tray (page 467)
- Holds office supplies and other personal effects. Weight capacity is 5 lbs.



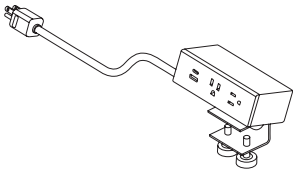
ACPWRMOD

Power/Data Module — Clamp On Worksurface (page 473)
- On-surface mounting option, fits on any worksurface with a 4" overhang.
- 10' straight power cord only. UL Listed.
- Includes adapters to allow use of commercially available data terminals or blanks to fill unused openings. Many of the AMP, AT&T, Krone, Leviton, and most commercial data terminals can be used.
- Available in Fog only.

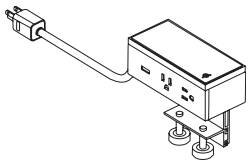


APWR4TAP

Power Module — Under Worksurface, Quad Tap (page 473)
- Under surface mounting can be used under any surface with a 5" x 5" x 1.5" clearance.
- 10' straight power cord only, no specification needed.
- 4 receptacles, unit is black finish only, no specification needed.

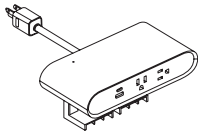


APWRMOD.AC.S

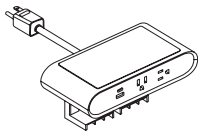


APWRMOD.QA.S

Power Modules — Clamp On Worksurface, Rectangular (page 473)
- Worksurface clamp can be used on any surface with a 2½" overhang.
- Must be installed at time of initial worksurface installation if installing between a worksurface and panel.
- 10' straight power cord only. UL Listed.
- The USB hub allows simultaneous powering of 2 receptacles, 1 USB-A device, and 1 USB-C device. The USB hub is a charger only, no ability to connect to a PC. The charging capacity is limited and may not charge all devices.
- Four wire management "P-Clips" included with mounting hardware.
- Specify "QA" for Qi compatible wireless charging on AWPRMOD. USB-C port no longer included when wireless charging specified.
- Available in Snow and Storm finishes.

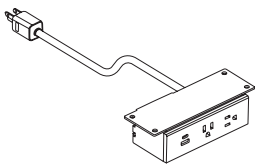


ARNDPWRMOD.QA.S



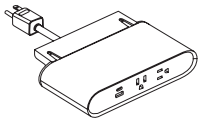
ARNDPWRMOD.AC.S

Power Modules — Clamp On Worksurface, Round (page 473)
- Worksurface clamp can be used on any surface with a 2½" overhang.
- Must be installed at time of initial worksurface installation if installing between a worksurface and panel.
- 9' straight power cord only. UL Listed.
- The USB hub allows simultaneous powering of 1 USB-A device and 1 USB-C device. The USB hub is a charger only, no ability to connect to a PC. The charging capacity is limited and may not charge all devices.
- Specify "QA" for Qi compatible wireless charging on ARNDPWRMOD.
- Available in Snow and Storm finishes.



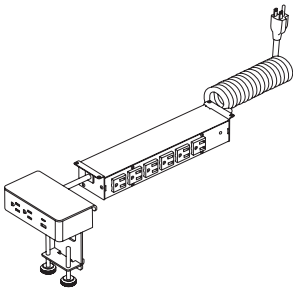
AUPWRMOD.AC.S

Power Module — Under Worksurface, Rectangular (page 473)
- Under surface mounting can be used on any surface with a 5" clearance.
- Power cord choices include 10' Straight, 5' Interlink, 10' Hardwire, and 10' Chevron Fog & Storm Braided cords. All are UL listed.
- Four wire management "P-Clips" included with mounting hardware.
- Available in Snow, Storm, and Black finishes.

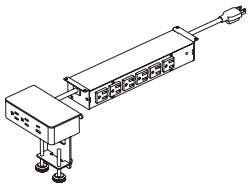


AURNDPWRMOD.AC.S

Power Module — Under Worksurface, Round (page 473)
- Under surface mounting can be used on any surface with a 5" clearance.
- 9' straight power cord only. UL Listed.
- Available in Snow, Storm, and Black finishes.

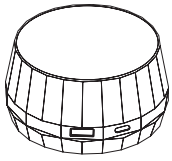


AABPWRMOD.AC.Q



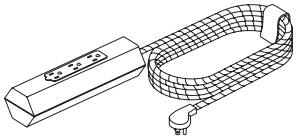
AABPWRMOD.AC.S

Power Module — Above/Below Worksurface (page 473)
- Above/Below power module provides access to power on the desktop and below the worksurface.
- Desktop mount can be used on any surface with a 6"W x 3"D clearance along the worksurface edge.
- Under surface mounting can be used with a 12"W x 3"D x 2"H clearance under the surface.
- Plugs will take additional depth (approx. 3").
- Two wire management “P-Clips” included with mounting hardware.
- Below worksurface power strip supplies six grounded A/C receptacles, desktop unit supplies two receptacles, 1 USB-A port, and 1 USB-C port.
- Desktop and under worksurface units are connected by a 2' long straight cord and cannot be disconnected.
- Power cord choices include a 6' straight cord or a coiled cord that is 6' long uncoiled, approximately 8" long coiled (compressed).
- Desktop unit available in White and Gray finishes.
- Under worksurface unit available in black only, no specification needed.
- UL 962A and UL 111 Listed. UL 1310 Recognized.



APWRPCK

Power Module — Sit-On Worksurface, Puck (page 474)
- Unit sits on top of a worksurface.
- Includes 5' DC Connector cord, transformer block, and 6' AC straight cord for 11' of total cord length. UL 1310 Listed.
- Unit allows for simultaneous powering of 1 USB-A and 1 USB-C device.
- Unit is a charger only, no ability to connect to a PC other than to charge.
- Available in White and Silver finish only, no specification needed.



APWRSTRP

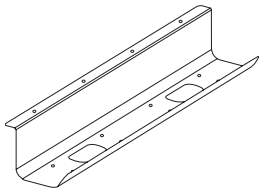
Power Strip — Sit-on-Surface, Wood (page 474)
- Unit sits on top of a worksurface.
- 10' Braided cord in White nylon, leather cord management strap included. UL Listed.
- Ultra-low profile 45 degree flat plug.
- 3 grounded power outlets.
- Solid Ash Wooden housing, no specification needed.



AVSTA3PWR

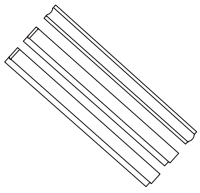
Vesta Mobile Power (page 474)
- 3 AC power simplex, 1 dual USB-A, 1 USB-C configuration.
- 10' Retractable power cord, UL Listed.
- Unit weighs 13 lbs.
- For cordless, battery-powered unit, please contact the Tailored Product Group (TPG).
- Available in Snow, Storm, Black, and Fog. Separate finish options available for outside and inside of unit.

Cable & Wire Management



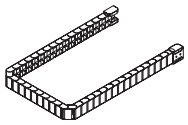
AJTRGH24 or AJTRGH36

Cable Management Tray (page 475)
- Attaches under the worksurface to contain cables.
- Metal tray shelf is 4" deep. Can hold electrical power strip and/or surge protector.
- 24" and 36" lengths, use multiple units for larger worksurfaces.
- Attachment hardware included, paint option is black only.
- Zip tie attachment points located in base of tray. Zip ties not included.
- Limited paint offering. Available in all Grade P1 and Grade P2 paint finishes for Altitude Bases with the exception of Night Bronze (P8B).



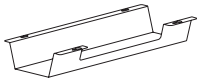
AWRSTRIP

Wire Management Strips/Channels (page 475)
- Self adhesive backing to attach to panels and underside of worksurfaces.
- Flexible strips allow cabling to enter/exit and can be contained inside the strips' cavities.
- Includes two wire management profiles. Smaller profile allows for qty. 3, .3" diameter cords, has area of .32 in^2. Larger "J" shaped profile allows for qty. 10, .3" diameter cords, has area of 1.14 in^2.



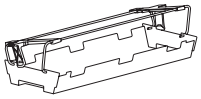
A9CLWMC or WKSWMC

Cord Management Chains (page 475)
- Works with Approach and Altitude A6-units.
- Used to route and conceal power/data cables from control box and other devices. Includes all mounting hardware and a plate to secure to a leveling glide.
- Houses 6 cables at 0.300" diameter.
- Made of plastic chain with plastic attachment brackets at each end.
- Specify WKSWMC for 58" chain. Only comes in Black finish.
- Specify A9CLWMC for 36" chain. Comes in Black, White, and Silver.
- Has two connecting points: Top section connects underneath a worksurface and bottom section can connect underneath power rails or to panel raceways using double-sided tape. Hardware included.

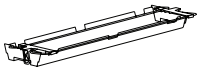


APWRTRGH17 or
APWRTRGH36

Under Worksurface Trough (page 475)
- Used to conceal wires and control box below worksurfaces. Trough can be configured at various height/width combinations to meet capacity needs. Ships flat and is bent to desired shape.
- On 48"W and 54"W worksurfaces use one 17"W trough. 54"W has space to use 2 – 17"W, if necessary.
- On 60"W, 66"W, and 72"W worksurfaces use the 36" trough.
- On 84"W worksurface use 2 – 17"W troughs.



AFDTRGH20



AFDTRGH32

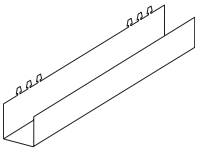
Flip-Down Wire Trough (page 475)
- Mounts beneath a worksurface. Used to conceal extra cord slack and power strips.
- May be used in conjunction with quad tap unit APWR4TAP to reduce the number of cords routed from a worksurface to a beam.
- For any worksurface less than 58"W, a 20"W Flip-Down Trough is recommended.
- For worksurfaces 58"W and wider, a 20"W or 32"W Flip-Down Trough may be used.
- Flush-mount Radii Storages are not recommended to use in conjunction with Flip-Down Trough.
- Only AKTSHORT keyboard tray is recommended for use in conjunction with the Flip-Down Trough.



ALEGCHASE26

O-Leg Chase (page 476)
- Works with O-Legs from Allsteel Approach.
- Matches leg profile on models WKTBTL2824 and WKTBTL2830.
- Magnetically aligns and adheres itself to the inside of the leg and allows for user to reposition and adjust wires as needed without the use of tools.
- Metal chase measures 26"H, can fit qty. 12, .3" diameter cords. Has cross section area of 1.56 in^2.
- Available in standard metal paint finishes.

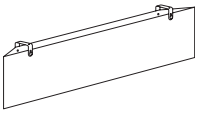
Cable & Wire Management


AMPCHASE

Panel Mounted Wire Chase (page 476)
- Attaches between panels on Stride, Terrace, and Optimize via a slotted standard.
- Designed to sit below a worksurface and provide additional cord management from the base rail to beltline/under-worksurface height.
- Available in standard metal paint finishes.

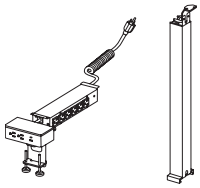

AWIRECLT

Metal Wire Cleat (page 475)
- Supplied with screws and VHB tape for attachment to various surface types.
- For wood/particle board/MDF surfaces, use screw attachment.
- For painted metal/glass/non-porous surfaces, use VHB tape.
- Example use cases:
  1) Used alongside telescoping/fabric HAT wire chases to secure excess length of cord at plug-end.
  2) Secured to wall next to TV monitor in meeting room to manage HDMI cable when not in use.
  3) Screwed underneath worksurface to provide quick and easy management of excess length of cords and cabling.


APWRMODEST36 or
APWRMODEST48

Fabric Power Modesty (page 477)
- Fabric Power Modesty presents as modesty panel hanging by leather straps under a worksurface; inner compartment conceals cords and power strips as a wire management application.
- Recommended worksurface width pairings:
  1) 48-60"W Desk — Use APWRMODEST36 Centered.
  2) 66-72"W Desk — Use APWRMODEST48 Centered or APWRMODEST36 offset.
  3) 84"W Desk — Use APWRMODEST48 offset.
- Modesty fills 11.5 inches below the bottom of the worksurface with space for cords to enter/exit between the worksurface and the top of the Power Modesty.
- Two entry/exit points for cords are located at the bottom of the Power Modesty unit.
- Modesty panel is designed to present as a thin modesty panel from the front, but provides 3" depth cavity for wires, power strips, etc.
- Maximum weight capacity for Power Modesty is 25 lbs.
- Modesty panel not to be used to store electronics that require airflow for thermal management (computers).
- Users can access interior of panel (to modify wire placement) via “wings” on either side of product, secured via user-operable Velcro connection.
- Users may also dismount Power Modesty from leather straps by unlooping leather straps from button attachments.
- Leather straps on Power Modesty always come in medium brown color.
- Power Modesty available in Appoint, Binary, Centurion, Noble, Reflections, Disperse, and Spin fabric series.

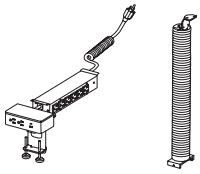
Cable & Wire Management



AHATPWRMOD2S or
AHATPWRMOD3S

Metal Telescoping HAT Wire Management (page 477)

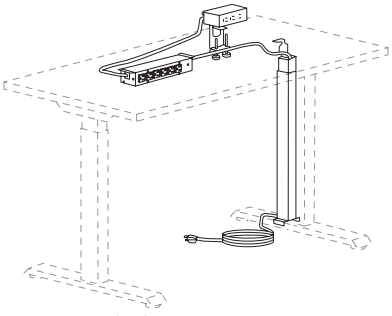
- Separate models available for use on either 2-Stage or 3-Stage Altitude A6 Tables. Not compatible with Altitude A3, A5, or A8.
- Equipped with 2-Stage or 3-Stage Telescoping Wire Chase and custom Above/Below Power Module intended for cord management on 2- and 3-Stage height adjustable tables.
- Telescoping chase includes a unique Above/Below Power Module and is NOT compatible with any other power module.
- Above/Below Power Module supplies 6 grounded A/C receptacles below the worksurface and 2 receptacles, 1 USB-A, and 1 USB-C port above the worksurface on the desktop unit. Desktop power module available in White and Gray finishes, below-worksurface power strip only available in black only.
- Telescoping Chase available in the same paint finishes as the Altitude height adjustable bases except for "Nickel."
- To match Metal Telescoping Chase to HAT base, specify matching paint color as HAT base. To match Telescoping Chase to a "Nickel" HAT base, specify "Platinum Metallic," or "PR2."
- Two "P-Clips" included for wire management between desktop power module and under worksurface power strip.



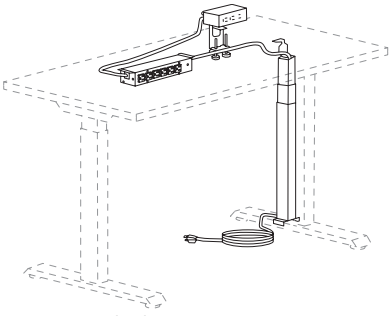
AHATPWRMODF

Fabric Elastic HAT Wire Management (page 477)

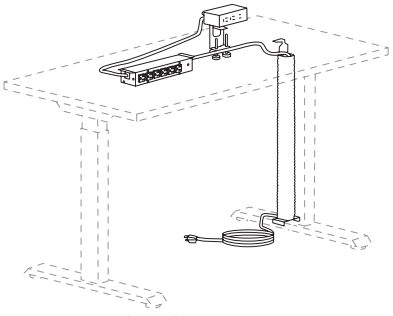
- Model compatible for use on either 2-Stage or 3-Stage Altitude A6 Tables. Not compatible with Altitude A3, A5, or A8.
- Equipped with Fabric Elastic Wire Chase and custom Above/Below Power Module intended for cord management on 2- and 3-Stage height adjustable tables.
- Fabric Elastic Chase includes a unique Above/Below Power Module and is NOT compatible with any other power module.
- Above/Below Power Module supplies 6 grounded A/C receptacles below the worksurface and 2 receptacles, 1 USB-A, and 1 USB-C port above the worksurface on the desktop unit.
- Desktop power module available in White and Gray finishes, below-worksurface power strip only available in black only.
- Fabric Elastic Chase available in Light, Medium, and Dark fabric finishes.
- Includes a metal foot and an under worksurface mounting bracket to attach Fabric Elastic Chase along the side of a HAT leg.
- To match metal brackets to HAT base, specify matching paint color as HAT base. To match brackets to a "Nickel" HAT base, specify "Platinum Metallic," or "PR2."
- Two "P-Clips" included for wire management between desktop power module and under worksurface power strip.



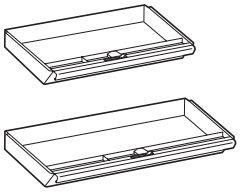
2-Stage Metal Telescoping HAT Wire Management



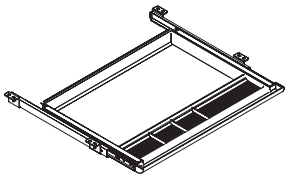
3-Stage Metal Telescoping HAT Wire Management



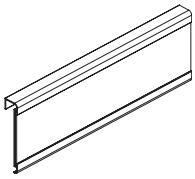
2 or 3-stage Fabric Elastic HAT Wire Management



Metal Center Drawers (page 468)
- All metal center drawers feature pencil trays with three compartments for storage.
- Center drawers will not fit in center of 24"D worksurfaces which are wider than 60" due to location of center support bracket.
- For locking specifications, see pages 1045-1046 in the Systems, Casegoods, & Space Division price list.
- Ball-bearing slide suspension.

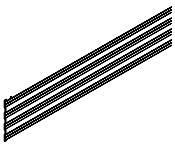


Polymer Center Drawer - ACD1 (page 468)
- 20½"W x 17"D x 2"H
- Available in black only
- Made from ABS.
- Minimum clearance for mounting: 23"W x 16¼"D x 2"H.
- Retracts on 16" ball-bearing slides.
- Can be used on worksurfaces with Height Adjustable Bases as long as it is attached with spacer model AKMH.
- Can store up to 25 lbs.

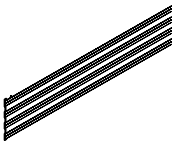


Name Plate (page 466)
- Comes in a 10-pack.
- Metal backer installs under a Terrace or Optimize top cap, can be used with frameless glass.
- Cover is a transparent polycarbonate insert.
- Full plate is 8½"W x 2⅝"H.

For specification information see pages 457-458.



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
5"H Tool Rails — for Panels				
24"W	EASR24 S	$ 287	$ 331	$ 370
30"W	EASR30 S	$ 304	$ 348	$ 387
36"W	EASR36 S	$ 317	$ 361	$ 400
42"W	EASR42 S	$ 331	$ 375	$ 414
48"W	EASR48 S	$ 340	$ 384	$ 423
60"W	EASR60 S	$ 400	$ 444	$ 483



5"H Tool Rails — for Metal Hutches				
36"W	EAHSR36 S	$ 317	$ 360	$ 397
42"W	EAHSR42 S	$ 331	$ 374	$ 411
48"W	EAHSR48 S	$ 340	$ 383	$ 420
60"W	EAHSR60 S	$ 400	$ 443	$ 480
66"W	EAHSR66 S	$ 414	$ 457	$ 494
72"W	EAHSR72 S	$ 445	$ 488	$ 525

How to specify —

Select the Model Number from above.

1st Option:

Paint:

P1 P2 P3

See page 380 for finishes.

. P

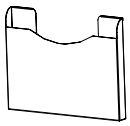
Example: **EASR36.P02**

S ***Shippable by small-package carrier.***

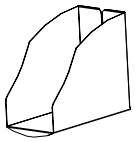
Extensions™

For specification information see pages 457-458.





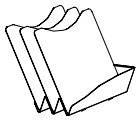


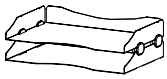




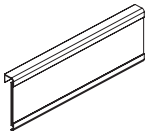












Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Mail Box				
9"D x 15"W	**EAPT** S	$ 143	$ 166	$ 185
Folder Holder				
9"H x 12"W	**EAFS** S	$ 146	$ 169	$ 188
Phone Caddy				
9"W x 11"D	**EATS** S	$ 178	$ 201	$ 220
Binder Bin				
8½"H x 5¼"W x 10"D	**EABS** S	$ 143	$ 166	$ 185
Tool Box				
5"H x 5¼"W x 1½"D	**EADH** S	$ 115	$ 138	$ 157
Clip Caddy™				
2"H x 7"W x 3½"D	**EAAC** S	$ 101	$ 124	$ 143
Sidebar™ Personal Shelf				
2"H x 21"W x 7"D	**EAPS** S	$ 146	$ 169	$ 188
Paper Wave™				
Tray size: 2½"H x 6"W x 10"D Dividers: 9½"H x 9"W	**EASS** S	$ 203	$ 226	$ 245
Freestanding Mail Box (specify paint color)				
Pair — 4⅞"H x 13¾"W x 9"D	**EAFT** S	$ 291	$ 314	$ 333
Coat Hooks (black only)				
Package of six	**APMC6** S	$ 143	N/A	N/A
Panel Name Plate				
Package of 10	**EACS**	$ 387	$ 410	$ 429

Note: Not for use on tool tile or rail, name plate installs under top cap on Terrace and Optimize.

How to specify —

Select the Model Number from above.

				.

1st Option:

Paint:

P1 P2 P3

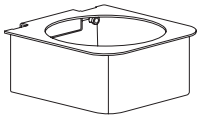
See page 380 for finishes.

P		

Examples: **EAPT.P4J** **APMC6.P**

S *Shippable by small-package carrier.*

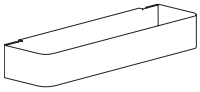
For specification information see pages 457-458.



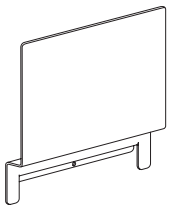
Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Cup Holder				
2"H x 4¼"H x 4½"D	AAPAC S	$ 287	$ 317	$ 332



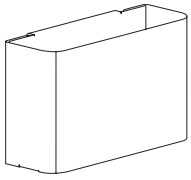
Hook				
2¾"H x 3"H x ¾"D	AAPAH S	$ 217	$ 240	$ 250



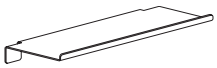
Hanging Folder Holder				
2"H x 12¼"W x 3½"D	AAPAHF S	$ 286	$ 316	$ 331



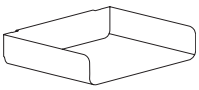
Magnetic Picture Holder				
5¼"H x 6"W x ¾"D	AAPAMP S	$ 256	$ 282	$ 297



Small Bin				
4"H x 6"W x 2¼"D	AAPASB S	$ 263	$ 290	$ 305



Small Shelf				
1"H x 10"W x 3¾"D	AAPASH S	$ 247	$ 272	$ 285



Small Tray				
2"H x 9"W x 7¼"D	AAPAST S	$ 288	$ 318	$ 333

How to specify —

Select the Model Number from above.

1st Option:

Paint:

P1 P2 P3

See page 380 for finishes.

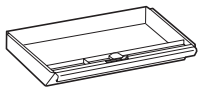
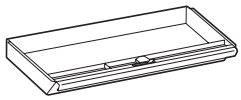
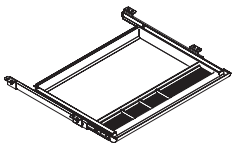
[ ][ ][ ][ ][ ][ ] . P[ ][ ]

Examples: **AAPAST.P4J** **AAPASB.P**

S *Shippable by small-package carrier.*

Extensions™

For specification information see pages 458-464.

	Description	Model	List Price P1	P2	P3
 Angled front	**Metal Center Drawer w/Lock**				
	19"W x 14¾"D x 3"H • 12" drawer extension (3/4). • Inside drawer dimension: 19"W x 13"D x 2⅜"H. • Minimum clearance for mounting: 21¾"W x 19¼"D.	**CSDC19** S	**$ 328**	**$ 353**	**$ 375**
 Angled front	24¾"W x 14¾"D x 3"H • 12" drawer extension (3/4). • Inside drawer dimension: 24½"W x 13½"D x 2⅜"H. • Minimum clearance for mounting: 27⅜"W x 19¼"D.	**CSDC25** S	**$ 337**	**$ 362**	**$ 384**
	**Polymer Center Drawer**				
	20½"W x 17"D x 2"H • 11½" extension • Minimum clearance for mounting: 23"W x 16¼"D x 2"H	**ACD1**	**$ 271**	**N/A**	**N/A**

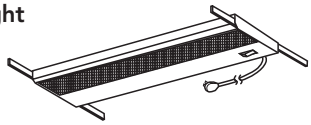
How to specify — **Select the Model Number from above.**	*1st Option:* **Paint** *(If laptop drawer, list exterior case color here):*	*2nd Option:* **Paint** *(Interior of laptop drawer if applicable):*	*3rd Option:* **Lock** *(if applicable):*	*4th Option:* **Lock or Tech Module Color** *(if applicable):*
	See page 380 for finishes. Power Data Module PR6 Silver.	See page 380 for finishes.	**STD** Standard **OMT** Omit (Deduct $20)	**EL** Silver (Lock)
	____ .	____ .	____ .	____

Example:

S *Shippable by small-package carrier.*

Allsteel Extensions offers Illumination in three styles — Undercabinet LED Light, Wand Light, and Splitty Light.

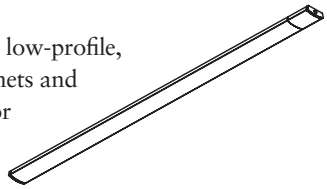
Recessed Undercabinet LED Light



Recessed task lights conserve space and provide an efficient solution for illuminating the workplace. All models are equipped with LED strips.

Recessed task light models mount under storage cabinets or shelves to provide optimal space utilization. Models are available in two styles and three sizes to correspond with the width of the cabinet or shelf. Task lights with a fused plug are available to meet Chicago electrical code.

Undercabinet LED Light

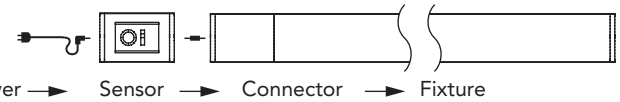


The Undercabinet LED Light is a low-profile, linear solution for overhead cabinets and shelves and is an ideal solution for painted wood storage. It utilizes energy-efficient LED technology which provides a long life. The Undercabinet LED Light provides the opportunity to mount the fixture where light is needed most.

The Undercabinet LED Light features a metal trough reflector with diffuser lens. The light has a sleek ½" thick profile and provides two options for mounting, either magnetically or with hardware. Undercabinet LED Lights can be daisy-chained.

Optional undercabinet occupancy sensor is available which will automatically turn off the fixture after 30 minutes of no detection and back on immediately as the user re-enters the detection range using Passive Infrared (PR) sensor technology. Unit features 360° lens with 90° outward detection angle, providing a 36" coverage diameter at 18". Occupancy sensor comes with connector and is required to be connected in the sequence shown below. Connect occupancy sensor to a light, or first light in daisy chain to control all linked lights.

CONNECTION SEQUENCE*



*Cannot deviate from this sequence

Recessed Task Lights (page 471)

- Black Metal Construction with 9' long black cord attached to right rear corner of the fixture.
- LED strip comes installed within light.
  –50,000 hour life span
  –120V-277V
  –CCT 4000K
  –CRI 80+
- Includes 4 cord retainer clips.
- Shorter width models can be used on wider overheads, shelves and hutches.
- On/Off switch provides individual control of tasklight within the workstation.
- Daisy chain models require a master control model — 10 fixtures maximum.
- RECOMMENDATION: Provide a separate circuit for task lights to ensure proper, long-term operation.

Undercabinet LED Lights (page 471)

- Low profile energy-efficient LED task light for use with overhead storage cabinets and shelves.
- 20W power supply for 10W 17" unit (.166 amps).
- 20W power supply for 20W 31" unit (.166 amps).
- 60W power supply for daisy-chain starter units (.5 amps). Must order one starter unit for each daisy-chain application.

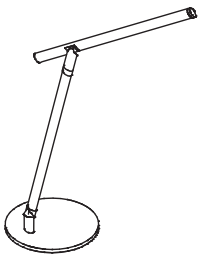
LED Light Combinations Must Not Exceed 60W in Combination	Power Usage
6X 17"	60W
3X 31"	60W
1X 31" + 4X 17"	60W
2X 31" + 2X 17"	60W

- The combinations that could max out 60W are featured above. *Daisy chained units have a power limit of 60W from one power entry. 17W units use 10W and 31W units use 20W.*
- Specify up to 5 additional 17" interconnect units (ALED17UJMP30) to daisy-chain together with 17" daisy-chain starter fixture (ALED17U60).
  Example: Daisy-chain 4 – 17" undercabinet LED lights:
  Specify: 1 ALED17U60
  Specify: 3 ALED17UJMP30 with 10" jumper cord
- Specify up to 2 additional 31" interconnect units (ALED31UJMP30) with 10" jumper cords to daisy-chain together with 31" tasklight (ALED31U60); or 17" daisy-chain starter fixture (ALED17U60).
- 3500K color temperature.
- 131 footcandles at 18" on ALED31U; 76 footcandles at 18" on ALED17U.
- Magnetic or screw-mount option — attachment hardware included.
- On 20 watt models, power drive is attached to plug: allow 1⅞"D space at outlet.
- On 60 watt models, power drive brick is in center of cord.
- Includes 3 cord retainer clips.
- Meets California Title 24 Energy Efficiency Standards.
- "Instant On" switch with infinite dimming cycle from 100% to 15% with the last state memory, allowing the user to set their desired level of lighting.
- Fixture automatically turns off after 10 hours of use to reduce unwanted energy use.
- Optional occupancy sensor automatically turns off all interlinked fixtures after 30 minutes of no detection and back on immediately when detection is found.

Overhead Length	Suggested LED Sizes
24	17
30	17
36	17
42	31
48	17 + 17
60	31 + 17
72	31 + 31
Note: LED lights may need to be positioned along length properly to allow jumping to additional overheads. Suggested sizes above are recommendations for single overheads to provide as much light along length of overhead as possible.	

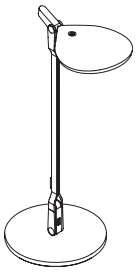
The suggested sizes factor in 4 inches of room for the power inlet and occupancy sensor (optional).

Wand™ Task Light



Wand freestanding task light offers a clean, simple design along with powerful LED technology to illuminate the workspace. The swivel base and arm tilt allow users to position the light just where they need it. The 7.7 watt LED light offers efficiency and long life, providing up to 25 years of daily use. The slim, sleek design makes it easy to integrate into any workspace. Wand task light is 97% recyclable. Occupancy sensor and/or charging models available.

Splitty Task Light



Splitty's organic and modern design compliments the workstation while also bringing rich features to the user. In addition to illuminating the space, Splitty can also be a teleconferencing tool through Splitty's 360-degree light head adjustment and soft touch, continuous dimming. Integrated charging allows for small personal device charging crucial to the modern worker's workplace toolkit while minimizing clutter within the station. Optional clamp or tool tile mounts available as accessories.

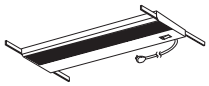
Wand LED Freestanding Task Light (page 472)

- Available in Silver or White. 9'4" cord is Silver.
- Full range dimming from 100% – 10% with last state memory.
- Uses 5W at highest setting and as low as 1 watt at its lowest setting, providing 75 to 12.7 footcandles of light, respectively (16" above worksurface).
- 7½" round swivel base and 16½"H tilt arm allow versatile positioning of the 13" lampshade.
- Designed for 50,000 hours of life.
- Color Temperature: 3500K. Color Rendering Index (CRI): 80.
- Materials: aluminum arm and lampshade, steel base.
- Weight: 4.4 lbs. 97% recyclable, 76% post-consumer.
- Certifications: UL and CUL. TAA compliant.
- Occupancy sensor available with automatic shut-off after 15 minutes if no motion is detected.
- USB model features USB-A (1), USB-C (1) charging within base of unit.
- USB model also features occupancy sensor. 7.5W (A) & 18W (C) power consumption.

Splitty Task Light (page 472)

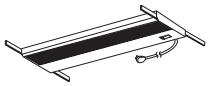
- Available in Silver, White, or Black (accessories available in silver only).
- Cord is 12' long.
- Cord is silver when black or silver finish specified, white when white light is specified.
- Soft touch on/off, dimming.
- Continuous dimming (100% –3%) with last state memory.
- 5.8W of energy consumption. 7W at highest setting, 0.6W at lowest.
- 5" 360-degree swivel light head, 6.54" round swivel base and 17"H arm. Arm has full 180 degree rotation and 360 degree swivel.
- Designed for 60,000 hours of life.
- Color Temperature: 3500K, Color Rendering Index: 90.
- Materials: aluminum, plastic.
- USB-A has 5W of power consumption.
- USB-A (1) charging at bottom of light arm stem. Charging feature compatible for any mounting method.
- Clamp mount compatible with surfaces ¼" –2¼" thick.
- Tool tile mount has 1⅛" adjustment range, minimum slot height of 5/16".

For specification information see pages 469-470.



Description	Watt Usage	Model	List Price
Recessed Task Lights (Black only) — Use recessed under overhead cabinets, storage shelves, or hutches, comes with cord retainer clips			
Task Light for 24"W	10	**A870824** S	$ 490
Task Light for 30"W and 36"W	14	**A870830** S	$ 494
Task Light for 42"W and 48"W	21	**A870842** S	$ 534
Task Light for 60"W, 66"W, and 72"W	28	**A870860** S	$ 577
Recessed Task Lights (Black only) — With fused plug (satisfies Chicago electrical code)			
Task Light for 24"W	10	**A870824CH** S	$ 631
Task Light for 30"W and 36"W	14	**A870830CH** S	$ 642
Task Light for 42"W and 48"W	21	**A870842CH** S	$ 683
Task Light for 60"W, 66"W, and 72"W	28	**A870860CH** S	$ 723

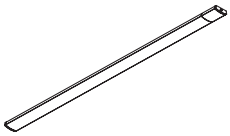
Note: See below for GSA Approved Task Lights.



GSA Recessed Task Lights — Use recessed under overhead cabinets, storage shelves, or hutches			
Base Models — Stand Alone			
Task Light for 24"W	15	**GS870924** S	$ 625
Task Light for 30"W and 36"W	17	**GS870930** S	$ 645
Task Light for 42"W and 48"W	25	**GS870948** S	$ 693
Task Light for 60"W, 66"W, and 72"W	32	**GS870960** S	$ 742



Cord Retainer Clips (Black only)			
Bag of 50 clips		**AAPACM2** S	$ 63





LED Undercabinet Light (white end caps)			
17" Task Light w/20 watt power supply for 24"W or wider overhead		**ALED17U** S	$ 1155
17" Task Light w/60 watt power supply for daisy chain		**ALED17U60**** S	$ 1264
17" 10 watt Interconnect Task Light w/10" Jumper Cord		**ALED17UJMP30** S	$ 892
31" Task Light w/20 watt power supply 36"W or wider overhead		**ALED31U** S	$ 1732
31" Task Light w/60 watt power supply for daisy chain		**ALED31U60**** S	$ 1826
31" 20 watt Interconnect Task Light w/10" Jumper Cord		**ALED31UJMP30** S	$ 1041
Undercabinet Occupancy Sensor 2⅜"W + 1"W Connector		**ALEDOCC***	$ 704

*Undercabinet Occupancy Sensor works with LED Undercabinet lights shipped after 11/1/2013.

**When purchased separately without a configurable TAA compliant end product, not on GSA contract.

How to specify —

Select the Model Number from above.

1st Option:

Cord Retainer Clip Color:

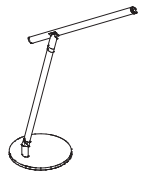
Black only.

								.	P	2	7

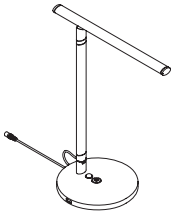
Examples: **A870824** **A870824CH** **GS870924** **AAPACM2.P27** **ALED17U**

S *Shippable by small-package carrier.*

For specification information see pages 469-470.



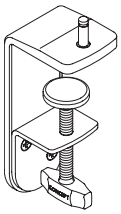
Description	Model	List Price
Wand™ LED Task Light (Silver or White)		
Freestanding LED Task Light	**WANDFS** S	$ 563
Freestanding LED Task Light (Occupancy Sensor)	**WANDFSOC** S	$ 800



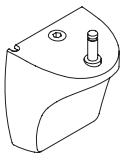
Freestanding LED Task light (Occupancy Sensor & Charging)	**WANDFSUSB**	$ 834



Splitty Task Light (Silver, White, or Black)		
Freestanding LED Task Light (Charging)	**PRFTSKFS**	$ 763



Clamp Mount (Silver only)	**PRFTSKCL**	$ 90



Tool Tile Mount (Silver only)	**PRFTSKTR**	$ 90

How to specify —

Select the Model Number from above.

1st Option:

Color (for Splitty):

SVR Silver
WHT White
BLK Black

(for Wand LED):

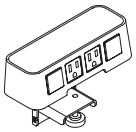
SVR Silver
WHT White

				.

Example: **WANDFS.WHT**

S *Shippable by small-package carrier.*

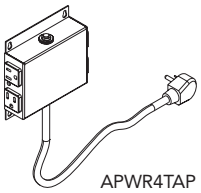
For specification information see page 459.



ACPWRMOD

Description	Model	List Price
Power/Data Module — Clamp On Worksurface		
8"W x 7"D x 5½"H	**ACPWRMOD** S	$ 553

- 2 receptacles, 2 data terminals/blanks
- 10' straight power cord only. UL Listed.
- Available in Fog only, specify ACPWRMOD.FOG

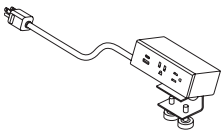


APWR4TAP

Power/Data Module — Under Worksurface, Quad Tap

7"W x 12"D x 3"H	**APWR4TAP** S	$ 490

- 4 receptacles
- 10' Straight cord only, no specification needed.
- Available in Black only, no specification needed.
- *Example: APWR4TAP*

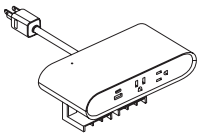


APWRMOD.AC.S

Power Modules — Clamp On Worksurface, Rectangular

7½"W x 12¾"D x 5 13/16"H	**APWRMOD** S	$ 816

- 2 receptacles, 1 USB-A, & 1 USB-C (AC)
- Specify "QA" for 2 receptacles, 1 USB-A, & Qi wireless charging.
- 10' Straight cord only (S).
- Available in Snow (SNW) & Storm (STRM).
- *Example: APWRMOD.AC.S.SNW*

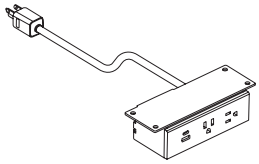


ARNDPWRMOD.QA.S

Power Modules — Clamp On Worksurface, Round

8¼"W x 16"D x 4½"H	**ARNDPWRMOD** S	$ 765

- 2 receptacles, 1 USB-A, & 1 USB-C (AC)
- Specify "QA" for 2 receptacles, 1 USB-A, 1 USB-C, & Qi wireless charging.
- 9' Straight cord only (S).
- Available in Snow (SNW) & Storm (STRM.)
- *Example: ARNDPWRMOD.AC.S.SNW*

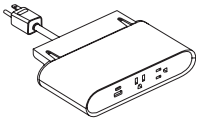


AUPWRMOD.AC.S

Power Module — Under Worksurface, Rectangular

7⅜"W x 9¼"D x 5 13/16"H	**AUPWRMOD** S	$ 875

- 2 receptacles, 1 USB-A, & 1 USB-C (AC)
- Power cord choices include a 10' Straight (S), 5' Interlink (I), 10' Hardwire (H), and 10' Chevron Fog & Storm Braided (B) cord.
- Available in Snow (SNW), Storm (STRM), & Black (BLK).
- *Example: AUPWRMOD.AC.S.BLK*

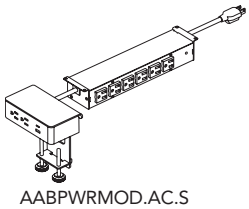


AURNDPWRMOD.AC.S

Power Module — Under Worksurface, Round

8¼"W x 16"D x 4½"H	**AURNDPWRMOD** S	$ 765

- 2 receptacles, 1 USB-A, & 1 USB-C (AC)
- 9' Straight cord only (S).
- Available in Snow (SNW), Storm (STRM), & Black (BLK).
- *Example: AURNDPWRMOD.AC.S.BLK*



AABPWRMOD.AC.S

Power Module — Above/Below Worksurface

8¼"W x 16"D x 4½"H	**AABPWRMOD** S	$ 1323

- Desktop unit includes 2 receptacles, 1 USB-A, & 1 USB-C (AC)
- Under worksurface unit includes 6 receptacles.
- Power cord choices include a 6' Straight cord (S) or Coiled cord (Q).
- Desktop unit available in White (DWT) or Gray (DGY).
- *Example: AABPWRMOD.AC.S.DWT*

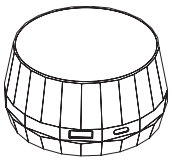
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Ports** *(Final port option if applicable)*: **AC** USB-A+C; **QA** Wireless Charging with 1 USB-A port (+$205)	**Cord Type** *(Power Module cord type if applicable)*: **S** Straight Cord; **B** Braided Chevron Fog & Storm Cord (+$59); **I** Interlink Cord (+$36); **H** Hardwire Cord (+$83); **Q** Coiled Cord	**Color Option** *(if applicable)*: **SNW** Snow; **STRM** Storm; **BLK** Black; **DWT** White; **DGY** Gray
_____ .	_____ .	_____ .	_____

Example: **APWRMOD.AC.S.SNW ACPWRMOD.FOG**

S *Shippable by small-package carrier.*

Extensions™

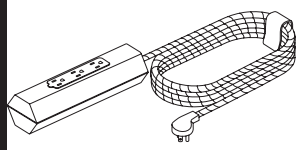
For specification information see page 460.



APWRPCK

Description	Model		List Price
Power/Data Module — Sit-On Worksurface			
5"W x 8"D x 4"H	**APWRPCK**	S	**$ 743**

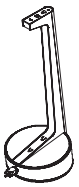
- 1 USB-A & 1 USB-C port
- 11' straight cord only, no specification needed.
- Available in White & Silver only, no specification needed.
- *Example: APWRPCK*



APWRSTRP

Power Strip — Sit-on-Surface, Wood			
4⅜"W x 18⅛"D x 4⅛"H	**APWRSTRP**	S	**$ 852**

- 3 receptacles
- 10' Braided cord in white nylon only, leather cord management strap included, no specification needed.
- Available in wood finish only, no specification needed.
- *Example: APWRSTRP*



AVSTA3PWR

Vesta Mobile Power			
6½"W x 10"D x 8"H	**AVSTA3PWR**	S	**$ 2208**

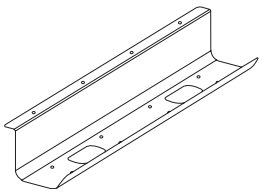
- 3 receptacles, 1 dual USB-A, 1 USB-C
- 10' Straight retractable cord only, no specification needed.
- Available in Snow, Storm, Black, and Fog. Separate finish options available for outside and inside of unit.
- *Example: AVSTA3PWR.STRM.SNW*

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Color Option 1** *(if applicable)*: **FOG** Fog, **SNW** Snow, **STRM** Storm, **BLK** Black	**Color Option 2** *(if applicable)*: **FOG** Fog, **SNW** Snow, **STRM** Storm, **BLK** Black
_____ .	___ .	___

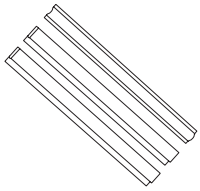
Example: **AVSTA3PWR.STRM.SNW**

S *Shippable by small-package carrier.*

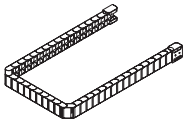
For specification information see pages 461-462.



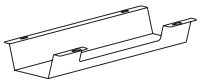
AJTRGH24



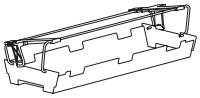
AWRSTRIP



WKSWMC



APWRTRGH17



AFDTRGH20



AWIRECLT

Description	Model	List Price P1	P2	P3
Cable Management Trays				
24"W	**AJTRGH24** S	$ 132	$ 147	N/A
36"W	**AJTRGH36** S	$ 158	$ 175	N/A

- Available in 24" or 36" widths.
- Available in all Grade P1 and Grade P2 paint finishes for Altitude Bases with the exception of Night Bronze (P8B). Specify desired finish.
- *Example: AJTRGH24.PJW*

Wire Management Strips/Channels				
	AWRSTRIP S	$ 290	N/A	N/A

- Four wire management strips/channels in black only, no specification needed.
- *Example: AWRSTRIP*

Wire Management Chains				
36"	**A9CLWMC** S	$ 395	N/A	N/A
58"	**WKSWMC** S	$ 473	N/A	N/A

- Specify model A9CLWMC for 36" chain, specify model WKSWMC for 58" chain.
- A9CLWMC available in Black (E4), White (DW), or Silver (TI).
- WKSWMC available in Black only, no specification needed.
- *Example: A9CLWMC.DW or WKSWMC*

Under Worksurface Troughs				
17"W	**APWRTRGH17** S	$ 117	N/A	N/A
36"W	**APWRTRGH36** S	$ 203	N/A	N/A

- Available in 17" or 36" widths.
- Under Worksurface Troughs available in Black only, no specification needed.
- *Example: APWRTRGH17*

Flip-Down Wire Management Trough				
20"W	**AFDTRGH20** S	$ 253	N/A	N/A
32"W	**AFDTRGH32** S	$ 461	N/A	N/A

- Available in 20" or 32" widths.
- Flip-Down Troughs available in Black only, no specification needed.
- *Example: AFDTRGH20*

Metal Wire Cleat				
	AWIRECLT S	$ 406	$ 422	$ 428

- Available in standard metal paint finishes, see page 380 for options and specify desired finishes.
- *Example: AWIRECLT.PJW*

How to specify —

Select the Model Number from above.

1st Option:

Paint
(if applicable):

See page 380 for finishes.

Plastics
(if applicable):

DW White
TI Silver
E4 Black

										.

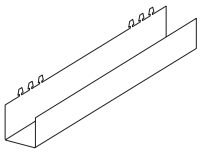
Examples: **AJTRGH24.PJW** **A9CLWMC.DW**

S ***Shippable by small-package carrier.***

For specification information see pages 461-462.



ALEGCHASE26



AMPCHASE

Description	Model	List Price P1	P2	P3
O-Leg Chase				
26"H	**ALEGCHASE26** S	$ 187	$ 207	$ 217

- O-Leg Chase is 26"H.
- Available in standard metal paint finishes, see page 380 for options and specify desired finishes.
- *Example: ALEGCHASE26.P27*

Panel Mounted Wire Chase				
17"H	**AMPCHASE** S	$ 158	$ 176	$ 183

- Panel Chase is 17"H.
- Available in standard metal paint finishes, see page 380 for options and specify desired finishes.
- *Example: AMPCHASE.P27*

How to specify —

Select the Model Number from above.

1st Option:

Paint
(if applicable):

See page 380 for finishes.

Plastics
(if applicable):

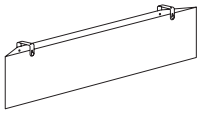
DW White
TI Silver
E4 Black

												.	

Examples: **ALEGCHASE26.P27**

S *Shippable by small-package carrier.*

For specification information see pages 462-463.



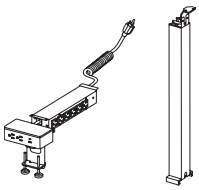
APWRMODEST36

Description	Model		List Price A	List Price B
Fabric Power Modesty				
	APWRMODEST36	S	$ 1246	$ 1286
	APWRMODEST48	S	$ 1349	$ 1394

- Available in Appoint, Binary, Centurion, Noble, Reflections, Disperse, and Spin panel fabric series.
- Specify desired fabric.
- *Example: APWRMODEST36.NBLE16*

How to specify —	*1st Option:*
Select the Model Number from above.	**Fabric** *(if applicable)*: See page 15 for fabrics.
_____ .	___

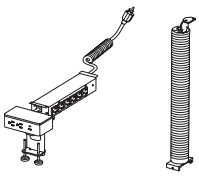
Example: **APWRMODEST36.NBLE16**



AHATPWRMOD2S or AHATPWRMOD3S

Description	Model		List Price P1	List Price P2	List Price P3
Metal Telescoping HAT Wire Management					
	AHATPWRMOD2S	S	$ 1731	$ 1777	$ 1799
	AHATPWRMOD3S	S	$ 1765	$ 1815	$ 1838

- AHATPWRMOD2S pairs with 2-stage HAT bases.
- AHATPWRMOD3S pairs with 3-stage HAT bases.
- Desktop power module comes with 2 receptacles, 1 USB-A, and 1 USB-C port only, specify "AC" for this power configuration.
- Desktop power module available in White (DWT) or Gray (DGY) finishes, specify desired finish.
- Under worksurface power strip comes with 6 receptacles and is available in Black only, no specification needed.
- Metal Telescoping Chase available in the same paint finishes as Altitude HAT bases, specify desired paint finish.
- *Example: AHATPWRMOD2S.AC.DWT.PJW*



AHATPWRMOD2S or AHATPWRMOD3S

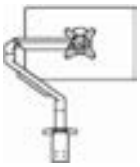
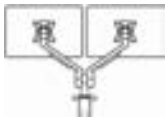
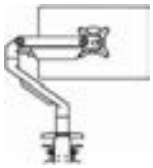
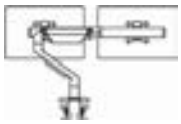
Description	Model		List Price P1	List Price P2	List Price P3
Fabric HAT Wire Management					
	AHATPWRMODF	S	$ 1583	$ 1614	$ 1629

- AHATPWRMODF pairs with 2-stage and 3-stage HAT bases.
- Desktop power module comes with 2 receptacles, 1 USBA, and 1 USB-C port only, specify "AC" for this power configuration.
- Desktop power module available in White (DWT) or Gray (DGY) finishes, specify desired finish.
- Under worksurface power strip comes with 6 receptacles and is available in Black only, no specification needed.
- Fabric HAT Chase available in three fabric finishes of Light (LGT), Medium (MDD), and Dark (DRK), specify desired fabric finish.
- Fabric HAT mounting brackets available in the same paint finishes as Altitude HAT bases, specify desired paint finish.
- *Example: AHATPWRMODF.AC.DGY.LGT.PR5*

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Ports** *(Final port option if applicable)*: **AC** USB-A+C	**Power Module Color Option** *(if applicable)*: **DWT** White **DGY** Gray	**Fabric Chase Finish** *(if applicable)*: **LGT** Light **MDD** Medium **DRK** Dark	**Metal Paint Option** *(if applicable)*: See page 380 for finishes.
AHATPWRMOD___ .	AC .	D___ .	___ .	___

Example: **AHATPWRMOD3S.AC.DWT.P8C**
AHATPWRMODF.AC.DGY.LGT.PR5

S *Shippable by small-package carrier.*

PIVOT MONITOR ARMS	Standard Dynamic Single	Standard Dynamic Dual	Heavy Duty Dynamic Single	Heavy Duty Dynamic Dual with Crossbar
Allsteel Model:	AMASTS	AMASD	AMASHD	AMADHD
				
Features:				
Price	$540	$1086	$926	$1281
Colors	Black and Silver	Black and Silver	Black and Silver	Black and Silver
Monitor Rotation	180°	180°	180°	180°
Monitor Extension	18.75"	18.26"	20.75"	23"
Monitor Tilt Adjustment	+25°/-25°	+25°/-25°	+25°/-25°	+25°/-25°
Arm Height Adjustment	8.4" to 19"	9.6" to 20.1"	8.5" to 20"	8.5" to 20"
Weight Capacity	6.2 to 17 lbs.	6.2 to 17 lbs. per Arm	8 to 35 lbs.	17.5 lbs. per VESA Plate
Mounting Option	Grommet and Clamp Mounts	Grommet and Clamp Mounts	Grommet and Clamp Mounts	Grommet and Clamp Mounts
360° Lockout Feature	Yes	Yes	Yes	Yes
VESA Compatibility	75mm and 100mm	75mm and 100mm	75mm and 100mm	75mm and 100mm
Pole Height	N/A	N/A	N/A	N/A
Maximum Width per Monitor*	N/A	25"	N/A	25"
Worksurface Clamp Requirements	⅞" to 2" Thick	⅞" to 2" Thick	⅞" to 2" Thick	⅞" to 2" Thick
Worksurface Grommet Clamp Requirements	⅞" to 2" Thick/Hole Diameter 3/16" to 2"	⅞" to 2" Thick/Hole Diameter 3/16" to 2"	⅞" to 2" Thick/Hole Diameter 3/16" to 2"	⅞" to 2" Thick/Hole Diameter 3/16" to 2"
Environmental Info	94% Recycled Content	94% Recycled Content	94% Recycled Content	94% Recycled Content

*Use of APACSM Slider Model will allow for wider monitor capabilities

Pivot Standard Weight Monitor Arms

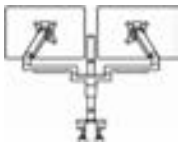
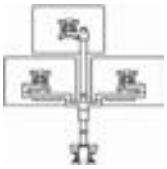
- Adaptable and adjustable to user preference the Pivot monitor arm offers a slim and refined design coupled with easy fingertip adjustment.
- Multiple points of adjustment including 360 degree swivel with optional 180 degree lockout, 18.75" extension, and 10" of height adjustment.
- Monitor tilts +25/-25 degrees.
- Standard weight arms utilize a tension spring that allows for effortless adjustment of monitors to proper ergonomic positions.
- Tension adjustment at multiple points allows for proper adjustment for monitors weight between 6-17 lbs.
- Model includes grommet and worksurface mounting options.
- Desk clamp mounts require ⅞" –2" thick surfaces; grommet mount requires hole diameter of 3/16" to 2" wide and accommodates up to 2" thick surfaces.
- Integrated cable management included with each model. Black models ship with all black cable management pieces, Silver models ship with grey wire management but optional white pieces ship in the box and can be installed on site.
- Dual monitor arm supports up to 25" wide monitors. Wider monitors may require use of optional slider mount model.
- Pivot arms are VESA 75mm and 100mm compatible.
- Quick release feature simplifies monitor installation and changes.

Pivot Slider Mount

- Provides 11.8" of horizontal movement.
- Allows for wider monitors to be used on dual monitor arms and sit flush side by side.
- Not compatible with Pivot Heavy Duty Series.

Pivot Heavy Duty Series

- Adaptable and adjustable to user preference the Pivot monitor arm offers a slim and refined design coupled with easy fingertip adjustment.
- Multiple points of adjustment including 360 degree swivel with optional 180 degree lockout, 20.75" extension, and 12" of height adjustment.
- Monitor tilts +25/-25 degrees.
- Tension adjustment at multiple points allows for proper adjustment for monitors weight between 8-35 lbs.
- Model includes grommet and worksurface mounting options.
- Desk clamp mounts require ⅞" –2" thick surfaces; grommet mount requires hole diameter of 3/16" to 2" wide and accommodates up to 2" thick surfaces.
- Integrated cable management included with each model. Black models ship with all black cable management pieces, Silver models ship with grey wire management but optional white pieces ship in the box and can be installed on site.
- Dual monitor arm supports up to 2 monitors weight 4-17.5 lbs each.
- Pivot arms are VESA 75mm and 100mm compatible.
- Quick release feature simplifies monitor installation and changes.

PIVOT MONITOR ARMS	Dynamic Single Post	Dynamic Dual Post	Triple Fixed Post
Allsteel Model:	APASD	APADD	APATF
			
Features:			
Price	$730	$1020	$1288
Colors	Silver	Silver	Silver
Monitor Rotation	180°	180°	180°
Monitor Extension	21"	21"	23"
Monitor Tilt Adjustment	+25°/-25°	+25°/-25°	+25°/-25°
Arm Height Adjustment	10.6"	10.6"	N/A
Weight Capacity	6.2 to 17 lbs.	6.2 to 17 lbs. per Arm	17 lbs. per arm
Mounting Option	Grommet and Clamp Mounts	Grommet and Clamp Mounts	Grommet and Clamp Mounts
360° Lockout Feature	Yes	Yes	Yes
VESA Compatibility	75mm and 100mm	75mm and 100mm	75mm and 100mm
Pole Height	17.7"	17.7"	27.5"
Maximum Width per Monitor*	25"	25"	25"
Worksurface Clamp Requirements	⅞" to 2" Thick	⅞" to 2" Thick	⅞" to 2" Thick
Worksurface Grommet Clamp Requirements	⅞" to 2" Thick/Hole Diameter 3/16" to 2"	⅞" to 2" Thick/Hole Diameter 3/16" to 2"	⅞" to 2" Thick/Hole Diameter 3/16" to 2"
Environmental Info	94% Recycled Content	94% Recycled Content	94% Recycled Content

*Use of APACSM Slider Model will allow for wider monitor capabilities

Pivot Post Series

- Adaptable and adjustable to user preference the Pivot monitor arm offers a slim and refined design coupled with easy fingertip adjustment.
- Multiple points of adjustment including 360 degree swivel with 21" extension and 10.6" of height adjustment.
- Monitor tilts +25/-25 degrees.
- Tension adjustment at multiple points allows for proper adjustment for monitors weight between 6.5-17 lbs per arm.
- Model includes grommet and worksurface mounting options.
- Desk clamp mounts require ⅞" –2" thick surfaces; grommet mount requires hole diameter of 3/16" to 2" wide and accommodates up to 2" thick surfaces.
- Integrated cable management included with each model. Silver color option with grey wire management only.
- Dual monitor arm supports up to 25" wide monitors. Wider monitors may require use of optional slider mount model.
- Single and dual models have a post height of 17.7"; Triple monitor model has a post height of 27.5".
- Pivot arms are VESA 75mm and 100mm compatible.
- Quick release feature simplifies monitor installation and changes.

Pivot Counterweight Kit

- Counterweight Kit to be used with monitors weighing less than 6 lbs.
- Gray color only.
- Counterweight weighs 1 lb. 6 oz.

Pivot Conversion Kits

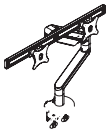
- Kit allows user to transform single monitor arm (Standard, Heavy Duty, or Post) into Dual Arm configuration
- Available in black and silver, Post arm only available in silver
- Required wire management included
- Once assembled, will aesthetically emulate dual configuration of chosen arm

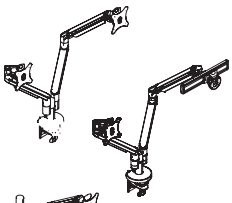
Accessories — Pivot Monitor Arms

For specification information see pages 478-479.

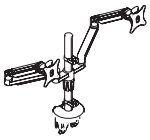


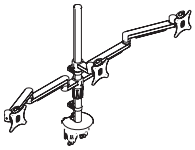












Description	Model		List Price
Pivot Monitor Arms			
Dynamic Single Monitor - Standard Weight	**AMASTS**	S	$ 540
Dynamic Single Monitor - Standard Weight for GSA *Silver Only	**AMASTS-G**		$ 637
Dynamic Single Monitor - Heavy Weight	**AMASHD**	S	$ 926
Dynamic Dual Monitor with Crossbar	**AMADHD**	S	$ 1281
Dynamic Dual Monitor - Standard Weight	**AMASD**	S	$ 1086
Dynamic Dual Monitor - Standard Weight for GSA *Silver Only **Slider Mount included.	**AMASD-G**		$ 1158
Single Dynamic Post Arm *Silver Only	**APASD**	S	$ 730
Double Dynamic Post Arm *Silver Only	**APADD**	S	$ 1020
Triple Fixed Post Mount *Silver Only	**APATF**	S	$ 1288

How to specify —

Select the Model Number from above.

1st Option:

Select the Color:

SVR Silver
BLK Black

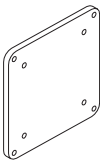
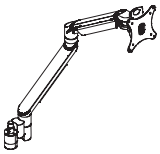
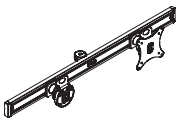
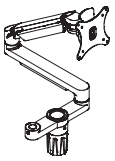
A | | | | | | . | | | |

Example: **AMADHD.BLK**

S *Shippable by small-package carrier.*

Accessories — Pivot Monitor Arms

For specification information see pages 478-479.

	Description	Model	List Price
	Pivot Monitor Arms		
	Monitor Arm Sliding Mount	**APACSM** S	$ 258
	Monitor Arm Counterweight	**APACW** S	$ 62
	Pivot Monitor Arm Standard Single Conversion Kit	**AMASTSCK**	$ 604
	Pivot Monitor Arm Heavy Duty Single Conversion Kit	**AMASHDCK**	$ 528
	Pivot Single Post Arm Conversion Kit	**APASDCK**	$ 768
	*Silver Only		

ACCESSORIES

How to specify —

Select the Model Number from above.

1st Option:

Select the Color:

SVR Silver
BLK Black

A | | | | | | . | | | |

Example:

S ***Shippable by small-package carrier.***

Description	Model	P1 Paint List Price	P2 Paint List Price
Touch-Up Paint — Brush			
Bottle of Touch-Up Paint with Brush — 0.5 oz.	**APTK** S	$ 115	$ 130
Touch-Up Paint — Spray			
Spray Can of Touch-Up Paint — 12 oz.	**ARSLCC** S	$ 115	$ 130

How to specify —

Select the Model Number from above.

1st Option:

Paint Color:

P1 P2 P3

See available Touch-Up Paint colors listed above. Some colors are limited to brush or spray.

A _____ . _____

Examples: **APTK.P02** **ARSLCC.P02**

S *Shippable by small-package carrier.*

Cleaning instructions are listed on the back of our fabric cards and are available in written form upon request.

CLEANING CODES

D Dry clean only.
L Clean with warm water and mild soap, using clean cloth, as soon as possible.
P Clean with detergent and water or perchlorethylene.
R Detailed recommended cleaning and/or disinfecting procedures are available upon request.
S Only pure, water-free solvents may be used. CAUTION: Use of water-based or detergent-based solvents may cause shrinking and/or permanent water stains.
SM Same as S. Do not brush.
SW Clean with water-based cleaning agents, foam or pure water-free solvents (Energine, Carbona, Renuzit, or other similar products). Vacuuming or light brushing is recommended to prevent dust and soil buildup.
W Water-based cleaning agents or foam may be used.
WS See SW.
X Brush or vacuum only.
XS Brush and vacuum only, NO liquid cleaners.

CLEANING VINYL

Vinyl-coated fabrics are perhaps the most maintenance-free fabrics ever produced and certainly will provide exceptional service life if given proper care. Almost all vinyl manufacturers now provide information concerning the necessary cleaning procedures for their products. In reality, all care and maintenance instructions are the same for all coated fabrics regardless of their manufacturing origin.

Everyday soil — A gentle mixture of any mild soap and warm water will generally dissipate most common soil from the surface. Using a soft cloth, wash the area to be cleaned and rinse. If stubborn dirt remains, such as a stain embedded in the grain of the vinyl, use a soft brush, and if necessary, a touch of cleaning powder. In both situations, rinse and dry with a soft cloth.

Gum — Remove as much chewing gum as possible prior to the application of Naptha or Kerosene, worked in with a soft cloth. If gum cannot be removed, ice may be used to harden the gum so that it separates itself from the vinyl surface. (This same method is also useful in removing wax.)

Ink Spots — You must work quickly! Magic Marker, India ink, and ballpoint pen immediately will affect pigments, and, for the most part, are difficult to remove. It is recommended that a solution of water and rubbing alcohol be applied and gently rubbed on the spot as soon as possible. Hair sprays containing alcohol are sometimes effective in emergencies for removing ink.

Nail Polish and Polish Remover — These products will immediately damage vinyl surfaces and, to retard further damage, should be carefully wiped clean.

Paint — Try to remove as soon as possible. It is not recommended that any paint removers or brush cleaners be used. Clean oil-based paints with a soft clean cloth and Naptha. To clean latex-based paints, use the same method as recommended for everyday soil.

Tar, Asphalt, Etc. — Petroleum-based products will stain all vinyl if allowed to stand too long. Clean as soon as possible with a cloth followed by the immediate application of Kerosene or Naptha.

Products are now on the market that are manufactured to enhance the beauty and service life of all vinyl. However, by using the methods described above with sensible care and attention, the consumer should enjoy years of satisfaction and pride with any vinyl-coated fabrics.

CLEANING LEATHER

Because leather is a natural product, it needs very little or no care during normal usage.

Spots and Spills — Wipe excess liquid up immediately with a clean, absorbent cloth or sponge. If necessary, use clean lukewarm water only and let dry naturally. If water is used, clean the entire area where the spot occurred. An example would be the entire seat cushion or the entire arm. Do not dry wet areas with hair dryers, etc.

Stubborn Spots and Stains — Use a mild, non-detergent cleaner such as bar or Ivory soap. Apply the soap to a clean, wet sponge and wash, then rinse well. Allow to dry naturally.

Butter, Oil, or Grease — Wipe excess butter, oil or grease off of the leather with a clean dry cloth, then leave it alone as the spot should dissipate into the leather in a short period of time. Do not apply water or try to wash a butter, oil, or grease spot.

DO NOT USE saddle soap, cleaning solvent, furniture polish, oils, varnish, abrasive cleaners, soaps, window cleaner, or ammonia water.

Allsteel, as an HNI company, adheres to the HNI Enterprise Sustainability Policy of 2008 and its related procedures. The Design for the Environment Procedure directs the product design process to consider potential environmental impacts of the product; including materials selection, packaging and transport, product use, and design for disassembly at the end of the product's useful life. The Manufacture for the Environment Procedure sets goals related to energy efficiency, waste recycling, air emissions reductions, worker safety, water efficiency, increased renewable energy, and chemical reductions.

The Enterprise Sustainability Policy sets goals and measures results, driven by the ANSI/BIFMA e3 Furniture Sustainability Standard and evaluated in the 3rd party certification called level®. Rigorous quantitative evaluation criteria cover four categories: materials, energy and atmosphere, human and ecosystem health, and social responsibility. The audit process evaluates the individual products, the manufacturing site(s), and the corporation. Allsteel's furniture is level 2 and level 3 certified to the standard. (ANSI is the American National Standards Institute, an organization that directs the transparent development process of national standards.)

In addition, Allsteel's products support requirements of LEED (Leadership in Energy and Environmental Design), the green building rating system. Whether a customer seeks to achieve LEED certification or just obtain the benefits without certification, Allsteel's products meet the standards set forth in LEED. Allsteel is proud to support sustainability initiatives in the building industry as a member of the U.S. Green Building Council (USGBC).

Allsteel complies with the Federal Trade Commission Part 260 Guide for the Use of Environmental Marketing Claims. Our third-party certifications support our environmental statements and our credibility. Third-party certification involves an independent assessment declaring that specified requirements pertaining to a product, process or management system have been met. Allsteel's third party certifications include BIFMA level® 2, SCS Indoor Advantage™ Gold, and FSC®. Select products are Cradle to Cradle Certified™ Bronze and/or have third party certified Environmental Product Declarations.

Nearly all of Allsteel's products are level 2 or level 3 and Indoor Advantage Gold certified. FSC® certified products are available; check price lists for details.

Visit our website for the latest Allsteel sustainability information: allsteeloffice.com.



Allsteel®

Allsteel Inc.
Muscatine, Iowa 52761

allsteeloffice.com

Form #A8842.A12 (02/26)

PRICING EFFECTIVE MAY 2026

BRIEFING™

Price & Specification Guide

Gunlocke®

VENEER 1

STRATAWOOD FLAT CUT CHERRY

A. Cinnamon/Biltmore*	EC260
B. Lowell Ash*	EC394
C. Medium Red*	EC512
D. Light*	EC701
E. Shaker*	EC774
F. Burnished*	EC777
G. Clear*	EC700

(*Use OP TopFin Only)

STRATAWOOD FLAT CUT WALNUT

H. Florence*	ET579
I. Light*	ET601
J. Skyline*	ET625
K. Nutmeg*	ET629
L. Pinnacle *	ET679
M. Sumatra*	ET693
N. Ebony*	ET509
O. Clear*	ET600

(*Use OP TopFin Only)

STRATAWOOD RIFT CUT OAK

P. Light*	EF301
Q. Dark*	EF331
R. Phantom Ecru*	EF912
S. Fawn Cypress*	EF108
T. Clear*	EF300

(*Use OP TopFin Only)



VENEER 2

NATURAL FC CHERRY

A. Cinnamon/Biltmore	NC260
B. Lowell Ash	NC394
C. Medium Red	NC512
D. Light	NC701
E. Shaker	NC774
F. Burnished	NC777

NATURAL FC MAPLE

G. Natural	NE800
H. Harvest	NE856

NATURAL FC WALNUT

I. Florence	NT579
J. Light	NT601
K. Skyline	NT625
L. Nutmeg	NT629
M. Pinnacle	NT679
N. Sumatra	NT693
O. Ebony (Use OP TopFin Only)	NT509



VENEER 3

NATURAL QC WALNUT

A. Florence	QT579
B. Light	QT601
C. Skyline	QT625
D. Nutmeg	QT629
E. Pinnacle	QT679
F. Sumatra	QT693
G. Ebony (Use OP TopFin Only)	QT509

NATURAL RIFT CUT OAK

H. Light	RF301
I. Dark	RF331
J. Phantom Ecru (Use OP TopFin Only)	RF912
K. Fawn Cypress	RF108



VENEER 2

STRATAWOOD CHERRY

A.	Cinnamon/Biltmore	SC260
B.	Lowell Ash	SC394
C.	Clear	SC700
D.	Light	SC701
E.	Shaker	SC774
F.	Burnished	SC777

STRATAWOOD MAPLE

G.	Belair	SE934
H.	Beigewood	SE878
I.	Field Elm	SE599
J.	Clear Maple	SE800
K.	Harvest	SE856
L.	Phantom Ecru (Use OP TopFin Only)	SE912

STRATAWOOD WALNUT

M.	Florence	ST579
N.	Light	ST601
O.	Skyline	ST625
P.	Pinnacle	ST679
Q.	Sumatra	ST693

STRATAWOOD OAK

R.	Clear	SF300
S.	Dark	SF331

STRATAWOOD SILVER OAK

T.	Clear	SB100
U.	Portico Teak	SB150

STRATAWOOD WASHED WALNUT

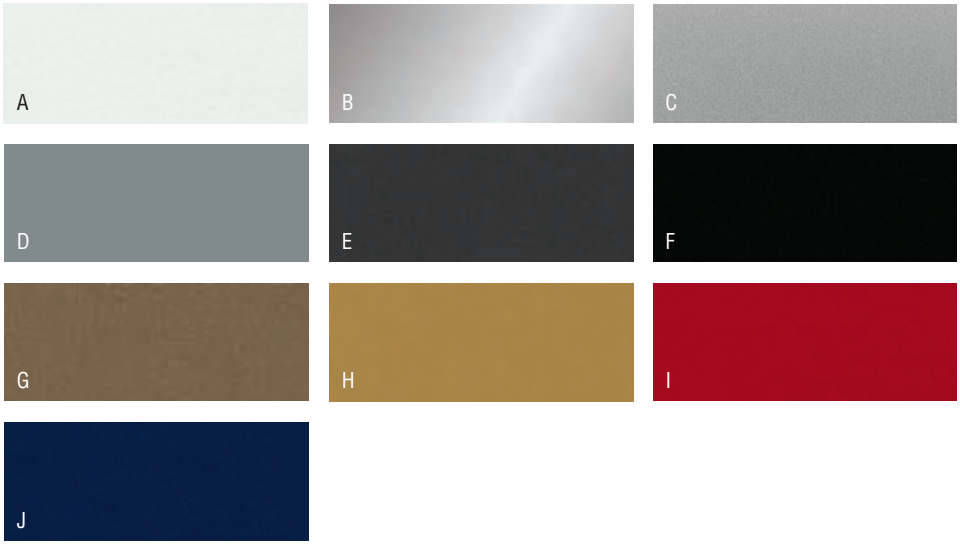
V.	Clear	SW600
W.	Smoked Onyx	SW697
X.	Smoked Gray	SW612



METAL FINISHES

A. Designer White	PJW
B. Polished	PC/PA/PS
C. Silver	PR6
D. Titanium	P8T*
E. Solar Black	P8X*
F. Black	P71
G. Pyrite	PJE
H. Matte Gold	P8G
I. Bullseye	PJF*
J. Regatta	P8M*

*Only available on Occasional Tables



LAMINATES

WOODGRAIN

A. Lowell Ash	LLA1
B. Natural Recon	LNR1
C. Phantom Ecru	LPE1
D. Portico Teak	LPT1
E. Skyline Walnut	LSW1
F. Beigewood	LWBE
G. Field Elm	LWFE
H. Pinnacle Walnut	PINC
I. Fawn Cypress	LFC1
J. Natural Maple	LWD
K. Harvest Maple	C
L. Shaker Cherry	LW7C
M. Biltmore Cherry	COGN
N. Florence Walnut	LFW1
O. Kingswood Walnut	LKI1
P. Natural Walnut	LWNW

SOLID

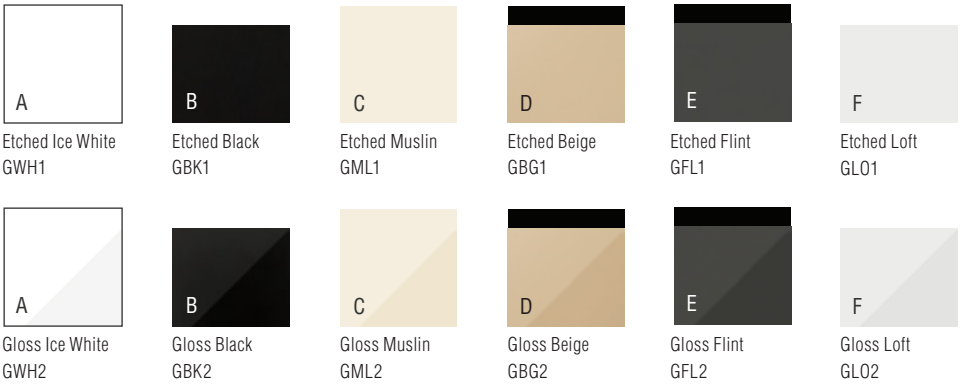
Q. Designer White 15051	LDW1
R. Loft	LM11
S. Flint	LM16
T. Black	P



GLASS ETCHED/GLOSS

A.	Ice White	GWH1 / GWH2
B.	Black	GBK1 / GBK2
C.	Muslin	GML1 / GML2
D.	Beige	GBG1 / GBG2
E.	Flint	GFL1 / GFL2
F.	Loft	GLO1 / GLO2

Note: Gloss glass is available only on vertical applications and whiteboards. Etched glass is available only on horizontal tops.

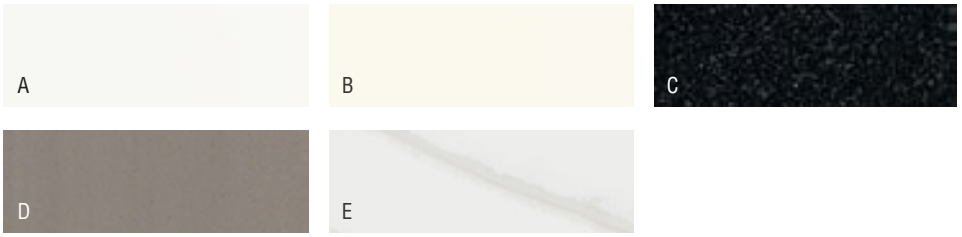


Etched Ice White GWH1 | Etched Black GBK1 | Etched Muslin GML1 | Etched Beige GBG1 | Etched Flint GFL1 | Etched Loft GLO1

Gloss Ice White GWH2 | Gloss Black GBK2 | Gloss Muslin GML2 | Gloss Beige GBG2 | Gloss Flint GFL2 | Gloss Loft GLO2

SOLID SURFACE

A.	Designer White	SDW4
B.	Frosty White	SFW3
C.	Night Stars	SNS5
D.	Masoned Concrete	SMC2
E.	Monte Amiata	SMA1



ORDERING OPTION CODES

EDGE DETAIL (OPTIONAL)

WOOD + LAMINATE

Square	SQ
Knife	(Add $622) KN

WOOD ONLY

Square ½" Edge	(Add $373) SQM
Double Flute ½" Edge	(Add $373) DFM
Tri-Oval ½" Edge	(Add $373) TOM
Knife ½" Edge	(Add $993) KNM
Taper ½" Edge	(Add $993) TPM

BACK PANEL

No Back Panel	BN
Finished Back Panel Included	(Add $932) BY

WIRE MANAGEMENT

Yes	WY
No	WN

FLAMMABILITY

CTB 117 Flammability Rating	U

LOCKS

Locks Yes, Random Matte Silver Keying (Factory Installed)	(Add +$176) LYSTD
Locks Yes, Omit Lock Core (Field Installed)	(Add +$176) LYOMT
Locks No	LN

KEYING

Random Matte Silver Keying (Factory Installed)	STD
Omit Lock Core (Field Installed)	OMT

PERIMETER AND BEZEL-MOUNT POWER COLOR

White	WH
Black	BK
Silver	SV

PULL OPTIONS

Silea Pull Black (P71)	PP71
Silea Pull Silver (PR6)	PPR6
Silea Pull Matte Gold (P8G)	PP8G
Silea Pull Pyrite (PJE)	PPJE
Silea Pull Designer White (PJW)	PPJW
Medley Arch Black (P71)	HARB
Medley Arch Silver (PR6)	HARS
Medley Arette Black (P71)	HATB
Medley Arette Silver (PR6)	HATS
Trio Linear Black (P71)	HLEB
Trio Linear Silver (PR6)	HLES
Trio Bar Black (P71)	HBRB
Trio Bar Silver (PR6)	HBRS
Modern Black (P71)	MP71
Modern Silver (PR6)	MPR6
Modern Matte Gold (P8G)	MP8G
Modern Pyrite (PJE)	MPJE
Modern Designer White (PJW)	MPJW

TOP FINISH

Open Pore Low Sheen	OP

FSC CERTIFIED

Standard - No FSC	X
FSC Certified (5% upcharge)	F

FSC TACKBOARD

FSC Mixed Credit (Upcharge – See Tack & Cushion Pricing)	FSC
FSC Not Required	NR

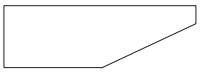
EDGE DETAIL (OPTIONAL)

Wood and Laminate (1 3/16" thick)

2 mm Square | **SQ**



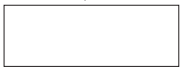
Knife | **KN**



***Add +$622**

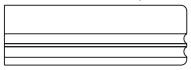
* Square and Knife only available edges on laminate

Medley 1/2" Square | **SQM**



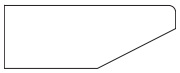
***Add +$373**

Medley 1/2" Double Flute | **DFM**



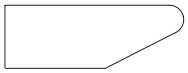
***Add +$373**

Knife 1/2" Edge | **KNM**



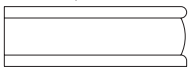
***Add +$993**

Taper 1/2" Edge | **TPM**



***Add +$993**

Medley 1/2" Trioval | **TOM**



***Add +$373**

*1/2" Edgeband options only available on Rectangular and Round Tops

BEAM COLOR

Silver | **PR6**
Black I **P71**

BACK PANEL

No Back Panel I **BN**
Finished Back Panel Included I **BY (Add $932)**

WIRE MANAGEMENT

Yes | **WY**

No | **WN**

FLAMMABILITY

CTB 117 Flammability Rating | **U**
CTB 133 Flammability Rating | **U3 (Add $158)**

LOCKS

Locks Yes, Random Matte Silver Keying (Factory Installed) | **LYSTD (Add $176)**

Locks Yes, Omit Lock Core (Field Installed) | **LYOMT (Add $176)**

Locks No | **LN**

KEYING

Random Matte Silver Keying (Factory Installed) | **STD**
Omit Lock Core (Field Installed) | **OMT**

EDGE DETAIL (STANDARD)

Glass and Solid Surface (1/2" plus 1" plywood subtop)



HINGED GLASS DOOR COLOR

Beige | **GBG**
Black | **GBK**
Flint | **GFL**
Loft | **GLO**
Muslin | **GML**
Designer White | **GWH**

BASE COLOR ON OCCASIONAL TABLES

Black | **P71**
Silver | **PR6**
Matte Gold | **P8G**
Pyrite | **PJE**
Designer White | **PJW**
Solar Black | **P8X**
Titanium | **P8T**
Bullseye | **PJF**
Regatta | **P8M**
Polished Chrome | **PC (Add $250)**

PERIMETER AND BEZEL-MOUNT POWER COLOR

White | **WH**
Black | **BK**
Silver | **SV**

CUSHION UPHOLSTERY

Fabric + Leathers | **G1-G45**
| **L1-L10**

TABLE OF CONTENTS

General Information 2-6
Conditions of Sale 2
GSA Terms & Conditions 3
Warranty 5
Delivery Information 6
Veneers & Finishes 7
Materials & Finishes 8
Locks & Keying... 9-10
Product Reference 11-54
Technical Specifications 12-16
Scope of Line Reference 17-18
Breadth of Line and Top Shapes 19-28
Table Base Matrix 30-41
Floor Monument and Technology Locations 42-51
Training Tables 52-54
Conference Table Tops 55-85
36” Rectangular Tops 56-57
42” and 48” Rectangular Tops 58-59
54” and 60” Rectangular Tops 60-61
36” Arc Boat Tops 62-63
42” and 48” Arc Boat Tops 64-65
54” and 60” Arc Boat Tops 66-67
36” Soft Rectangular Tops 68-69
42” and 48” Soft Rectangular Tops 70-71
Ellipse Tops 72-73
Chevron Tops 74-75
Tapered Tops 76-77
Boomerang Tops 78-79
Round Tops 80-81
Soft Square Tops 82-83
Guitar Pick Tops 84-85
Technology Components 87-115
Technology Matrix 88
Perimeter Power 89-90
Bezel Mount Power 90
Tech Module 92
Single Tech Port 93
Double Tech Port 94
Extron Cable Cubby 95
Extron Cable Retractor 96
Extron Cable Retractor Installation Tips 97
Converge Technology Trough 98
Compatible Jacks 99
Extron Compatibility 100
Extron Single Space Plates 101-103
Extron Double Space Plates 104-105
Wire Management 106
Cable Retractor 107
Grommet 108
Byrne Data Jacks 109
Power Cable Kit 110
Training Table Power 111
4-Trac Electrical System 112-113
4-Trac Accessories and Electrical 114-115
Bases 117-136
Expandable Panel Base 118
Miter Bases 119-120
1/2 Taper Bases 121
Geo Bases 122
Metal Y Bases 123
Leg Bases 124
Metal Ribbon Y Bases 125
Cylinder Base 126
Full Taper Bases 127
Metal X Bases 128-129
Metal Post X Bases 130
Metal Ribbon X Bases 131
Disc Base 132
Metal T-Bases 133
Table Legs 134
Wire Management Base 135
Steel Worksurface Support 136
Media Tables 137-145
Tops 138-139
Miter Bases with Media Wall 140
Metal Y-Bases with Media Wall 141
Height-Adjustable Bases with Media Wall 142
Wall-Mounted Miter Bases 143
Wall-Mounted Metal Y-Bases 144
Finished Back Whiteboard 145
Bar Height Collaboration Tables 147-152
Table Tops 148-151
Table Bases 152
Training Tables 153-161
Rectangular Training Tops 154
Corner Training Tops 155
Half Round Training Tops 156
Training Table Bases 157-159
Modesty Panel 160
Accessories 161
Ancillary 163-176
Credenza Cushions 164
Credenzas 165-170
Whiteboards 171
Hospitality Cart 172-173
Technology Cart 174-175
Miscellaneous 176
Occasional Tables 177-178
Occasional Tables 178
Fabric Grade Pricing 180-181
Weights + Cubes 182-194

INTRODUCTION

The Gunlocke Company is dedicated to providing the finest products and service possible. This price list reflects that commitment. Included is a current listing of our casegood models.

Seating and Lounge are presented in a separate price list. Contact your Gunlocke Customer Services Representative for more information, (800) 828-6300.

Designed for easy use, each page of this price list, and the inside front cover fold out provide all information required to order a product correctly. Should additional information be needed, contact your Gunlocke customer service representative.

PRICING

Prices shown cover standard product specifications. Any changes or alterations, other than those listed, will be subject to an additional charge. Prices include cartoning and freight. Authorization and pricing must be secured in advance for orders or contracts calling for large quantities, indefinite quantities, or extended delivery dates. Prices are subject to change without notice; the most current prices are published on http://www.gunlocke.com.

ORDERING

To expedite order entry and to assure proper service,email or fax all orders directly to:

The Gunlocke Company
Attn: Order Entry
One Gunlocke Drive
Wayland, New York 14572

585-728-5111
585-728-8350 FAX
800-828-6300
www.gunlocke.com

Gunlocke will not be responsible for duplicate orders if purchase orders are left unmarked.

ACKNOWLEDGMENT

Each order will be acknowledged by Gunlocke. Customers should check each acknowledgment for accuracy and immediately notify Gunlocke of any discrepancies. The printed acknowledgment is the final agreement between The Gunlocke Company and the customer, superseding all previous communications regarding the order.

SPECIFICATION CHANGES

Gunlocke reserves the right to change specifications for the improvement of products at any time, without notice.

ORDER CHANGES

Gunlocke is not required to accept changes in orders after confirmation. Reasonable changes are subject to additional charges for labor, material and administrative costs.

Order changes of acknowledgment may result in re-scheduling of product.

RETURNED MERCHANDISE

No merchandise may by returned without prior authorization.

SHOWROOMS

For all showroom locations and tour information, please reference the showrooms page online at: www.gunlocke.com/inspiration/showrooms

CANCELLATIONS

Cancellation of orders cannot be accepted since every order is manufactured according to customer specifications.

STORAGE

If delivery cannot be made and products are ready, Gunlocke will transfer products to a storage facility and products will be invoiced at that time. The customer is responsible for storage charges and assumes and bears all risks associated with the storage of that product.

TERMS

Net 30 days from date of invoice. A service charge of eighteen percent (18%) per year or .0004931% per day, compounded monthly, will be added to balance due beyond the thirtieth day. Products are shipped FOB factory, freight prepaid and allowed. Title passes to purchaser and Gunlocke's responsibility ceases when shipment is accepted for transportation by a carrier. A full explanation of all payment terms is found on order and invoice forms.

ORDERING INFORMATION

1a. Intended use: The furniture on this schedule is intended for use by Government executives (or equivalent military rank) in the Executive, Judicial and Legislative Branches of the Federal Government. To help customers make a good purchasing decision based on their needs and budget, GSA has established four grades of furniture. Grade (1) includes furniture that tends to be the most expensive on this schedule, grade (2) furniture tends to be more moderately priced and grades (3) and (4) furniture tend to be affordably priced when compared to grades (1) and (2). Some pieces of furniture on this schedule may be significantly higher in price than GSA Traditional and Contemporary Executive Special Order Program furniture. The ordering agency or service is responsible for determining furniture appropriate for use in its offices which will fit within its budget and comply with applicable Federal or internal agency procurement regulations. Please see reverse for GSA terms and conditions.

GSA/FEDERAL CONTRACT INFORMATION:

Model numbers identified with the following verbiage “When purchased separately without a configurable TAA compliant end product, not on GSA contract” is to mean that these configurable parts or components:

- Have no functionality or capability without being integrated into an end product; and
- Are considered Open Market if purchased without a configurable TAA compliant end product.

Grade 1 All exposed solid parts such as top rims, base rails etc. (except decorative accents, inlays and painted parts) shall be the same species as the face veneer. Top and bottom edges of drawer fronts shall be solid wood in the same species as the face veneers. Drawer sides and backs shall be solid wood.

Grade 2 Exposed wood panel trim and trim on tops shall be the same wood species as the face veneer on the top. Some or all other exposed solid parts, such as base rails can be an alternative wood species (such as poplar or gum) different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction.

Grade 3 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Credentials is grade 3.

Grade 4 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be composite wood material construction such as MDF. Silea and Briefing are grade 4.

ITEMS ON GSA CONTRACT

Please note, in order to verify if an item is on GSA Contract or is “Open Market,” please use Compass quoting which is updated in real time with all GSA contract changes. If you need additional assistance, please contact your local sales representative.

For more information visit:
https://www.allsteeloffice.com/insights/sustainability/product-certifications.

12 YEAR WARRANTY

Subject to the limitations set forth below. The Gunlocke Company warrants to the original purchaser all product in this price list to be free from defects in material and workmanship for a twelve year period from the date of shipment. This 12-year warranty applies to all products sold and installed by a Gunlocke authorized agent for normal commercial single shift service. Gunlocke will repair, or at its option, replace defective merchandise, free of charge. The following components not manufactured by Gunlocke have the following warranties:

- **High wear components** such as casters and glides are warrantied for five years after date of shipment to original owner.
- **Electrical components** are warrantied 10 years from date of manufacture with exception of lamps and ballasts which are not warrantied. This includes Fluorescent Tasklights.
- **LED tasklights** are warrantied for 3 years from date of shipment to original owner.
- **Drawer suspensions** are warrantied for lifetime of product after shipment to original owner.
- **Personal Corners** including covering (leather) are warrantied for three years of single shift and normal use after shipment to original owner.
- **Height adjustable electrical components** are warrantied for five years of single shift and normal use after shipment to original owner.

Any non-standard material selected by the customer is not warrantied. Neither does this warranty apply to damage resulting from accident, alteration, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. That is, Gunlocke's warranty is only valid if products are given proper use and care. Gunlocke assumes no responsibility for product damages resulting from improper installation or user modification.

WOOD FURNITURE

Wood owes its inherent beauty to variations in color, grain, and texture, and therefore, these variations are not considered defects. There may be minor variations from one piece of furniture to the next even though they are finished at the same time. Exposure to light and the aging process will cause a darkening of natural wood products. Light finishes on wood products do not mask the natural characteristics of wood. The Gunlocke Company does not guarantee the exact matching of grain, pattern, and color.

These finishes do not cover any of the natural characteristics of the wood, including nature's colorations, pitch pockets, and the variations of steambent wood. Merchandise will not be replaced because of these natural variations.

It is expressly understood and agreed that the buyer's sole and exclusive remedy for any and all losses or damages resulting from nonconforming goods, or from any other cause, shall be repair or replacement of defective parts, and that Gunlocke shall not be liable for damages or injury to persons or property, nor for replacement of the entire commercial unit, if repair or replacement of defective parts can reasonably render the unit conforming.

All warranty claims must be made in writing by the original owner. Owner may be required to produce the invoice or other evidence to establish that a claim is within the warranty period. Warranty claims may be submitted on the Gunlocke website.

As stated and illustrated on the website, serial numbers are required to process a warranty claim. No person, firm or corporation is authorized to assume for Gunlocke any liability in connection with the sale or installation of Gunlocke products except as stated above.

All other warranties, expressed or implied, are excluded. Gunlocke shall not be liable for incidental or consequential damages of any sort.

Within the Continental USA, all orders above $20,000 list are shipped FOB factory, freight prepaid and allowed. All orders less than $20,000 list will be subject to a 5% list freight charge. Products shipped to Alaska and Hawaii FOB factory, freight prepaid and allowed to port of embarkation. Customer is responsible for freight charges from port of embarkation to final destination.

An anticipated shipping date is indicated on the order acknowledgment. Gunlocke cannot accept responsibility for shipping delays caused by outside sources or unforeseen problems. Delay of shipments requested by customers must be approved by Gunlocke. Any resultant storage charges will be charged to the customer.

Gunlocke may await completion of the entire order and ship all at once or may make partial shipments from time to time at its sole discretion unless the customer requests in writing that partial shipments are needed and Gunlocke approves the specific shipping schedule. Additional charges may apply.

Gunlocke is not liable for any delay or failure to deliver or perform due to strikes, lock-outs, or other labor or transportation difficulties, delay of sources or supply, accidents, fires, acts of God, or any other causes of like or unlike nature beyond the control of Gunlocke.

LIABILITY

Gunlocke products and their packaging are tendered to a transportation company only after passing rigid quality control inspection. At that time, title to the product is passed to the purchaser. However the transportation company assumes all liability from acceptance of shipment through its delivery. That is, Gunlocke's liability ceases at the time of shipment.

FILING OF CLAIMS

All claims for damage or loss must be submitted via our website within 15 days after receipt of merchandise. Do not return freight damaged merchandise to Gunlocke. Follow the steps below to expedite processing and resolution of claims.

For Visible Damage

1. Make damage notation on delivery receipt and have driver sign. Do not reject or refuse the shipment.
2. Immediately contact Gunlocke Traffic Department at 585-728-8268.
3. Hold damaged carton and all interior packing for carrier's inspection. These materials will be needed to substantiate the claim.

For Concealed Damage

1. Open cartons within 15 days of receipt and inspect.
2. Follow steps 2 and 3 as listed under Visible Damage.
3. Do not remove product from delivered destination.

For Loss

1. Be sure loss notation is made on delivery receipt and have driver sign.
2. Contact Gunlocke Traffic Department at 585-728-8268.

Should transportation company seek to limit its liability on concealed, loss, or damage claims, please contact Gunlocke's traffic department. After a thorough investigation of the claim, the traffic department will provide you with guidance in corresponding with the carrier.

Returned merchandise, regardless of delivery method, will not be accepted unless specifically authorized by Gunlocke.

For Damage or Loss of Parcel Post or UPS Shipment

Notify the Gunlocke traffic department immediately at 585-728-8268.

NORMAL DELIVERY

All normal ground transportation by Gunlocke will be made on a dock-to-dock basis. The Gunlocke traffic department will determine the recommended method of shipment according to the ship to destination. If the delivery on a shipment takes longer than 2 hours to be unloaded, an additional charge will be billed at $60/hour at 15 minute increments. Gunlocke reserves the absolute right to determine the method of shipping unless special delivery instructions have been previously approved.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

If a guaranteed delivery time is needed please call Gunlocke Traffic Department at 585-728-8268 for a quote as additional charges will apply. Weekend or after hours deliveries are subject to additional charges.

WEEKEND DELIVERY

A $500 charge will apply on weekend delivery after 3:00 PM Friday through Sunday evenings.

DROP SHIP / JOB SITE DELIVERY

Orders under $50,000 list will incur a $125 charge for ship to locations other than a designated dealer warehouse.

INSIDE DELIVERY

Inside delivery must be noted on order. A minimum $100 charge will apply.

SPECIAL DELIVERY

Please contact the Gunlocke traffic department for special delivery services such as inside delivery, weekend or after hour deliveries, reconsignment or other special needs. These are billable services.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

DOCK RESTRICTIONS

Gunlocke trailers are 53' x 102"; when attached to truck cab the total length is 75'. If delivery dock will not accommodate trucks of this sizes, the Gunlocke traffic department must be contacted prior to shipping. Alternate arrangements can be made; additional charges may apply.

VENEERS

All exposed wood surfaces utilize flat cut, rift cut, or straight grain Stratawood (FSC reconstituted veneer), flat cut Cherry, Maple, Walnut veneers, quarter cut Walnut, or Rift Oak veneers. Stratawood veneer is made from rapidly renewable wood veneer, which provides a repeatable grain pattern. Stratawood veneers are available in flat cut Cherry, flat cut Walnut, or Rift Oak at veneer 1 pricing and in straight grain Cherry, Maple, Walnut, Oak, Silver Oak, or Washed Walnut at veneer 2 pricing. Veneers can be specified in vertical or horizontal orientation. All veneers are carefully selected and matched to assure balance and consistency.

SPECIALTY FINISHES

- Submit a color sample block (minimum size 3" x 3") to Gunlocke so that a finish formulation can be developed to match the special finish and color.
- Review the approval sample provided by Gunlocke.
- Written approval and sign off is required for Gunlocke Customer Service.
- Once written approval and sign off is received, the special finish order will be acknowledged.

Note: See our Website at Gunlocke.com for special finish request forms.

All Casegoods & Tables Purchase Orders:

- 10% list upcharge per wood unit to specified veneer option receiving special finish.
- $250 net formulation fee for special finish.

Veneer 1

Stratawood Flat Cut Cherry

Stratawood Flat Cut Walnut

Stratawood Rift Cut Oak

Veneer 2

Natural Flat Cut Cherry

Natural Flat Cut Maple

Natural Flat Cut Walnut

Stratawood Straight Grain Cherry

Stratawood Straight Grain Maple

Stratawood Straight Grain Oak

Stratawood Straight Grain Silver Oak

Stratawood Straight Grain Walnut

Stratawood Flat Cut Washed Walnut

Veneer 3

Natural Quarter Cut Walnut

Natural Rift Cut Oak

The plastic laminate offering includes 18 woodgrain and 4 solid laminate options from Wilsonart. Laminate tops are high-pressure laminate (HPL), and chassis/storage components are thermally fused laminate (TFL). Laminate edgebands are 2mm thick and are color matched to the laminate option chosen.

Laminates	Description	Option Code	Supplier Name	Supplier Code	Veneer Finish & Cut Match*
WOODGRAIN	Lowell Ash	**LLA1**	Wilsonart	7994-12	EC394 | NC394
	Natural Recon	**LNR1**	Wilsonart	7996-12	EF301 | RF301
	Phantom Ecru	**LPE1**	Wilsonart	8212-12	EF912 | RF912
	Portico Teak	**LPT1**	Wilsonart	8210K-12	SB150
	Skyline Walnut	**LSW1**	Wilsonart	7964K-12	QT625
	Field Elm	**LWFE**	Wilsonart	7999-38	SE599
	Beigewood	**LWBE**	Wilsonart	7850-60	SE878
	Pinnacle Walnut	**PINC**	Wilsonart	7992-38	ET679 | NT679
	Fawn Cypress	**LFC1**	Wilsonart	8208K-12	N/A
	Natural Maple	**LWD**	Wilsonart	11021-38	NE800
	Harvest Maple	**C**	Wilsonart	7953-38	NE856
	Shaker Cherry	**LW7C**	Wilsonart	7935K-07	EC774 | NC774
	Biltmore Cherry	**COGN**	Wilsonart	7924K-07	EC260 | NC260
	Kingswood Walnut	**LKI1**	Wilsonart	8218-38	N/A
	Florence Walnut	**LFW1**	Wilsonart	7993-38	N/A
	Natural Walnut	**LWNW**	Wilsonart	7965K-78	ET601 | NT601
SOLID	Designer White 15051	**LDW1**	Wilsonart	15051-60	N/A
	Loft	**LM11**	Wilsonart	15034-60	N/A
	Flint	**LM16**	Wilsonart	10592-38	N/A
	Black	**P**	Wilsonart	1595-60	N/A
GLASS	Ice White	**GWH2**			
	Black	**GBK2**			
	Muslin	**GML2**			
	Flint	**GFL2**			
	Loft	**GLO2**			
	Beige	**GBG2**			
	Clear Ribbed Glass	**RB**			
SOLID SURFACE	Designer White	**SDW4**			
	Frosty White	**SFW3**			
	Night Stars	**SNS5**			
	Masoned Concrete	**SMC2**			
	Monte Amiata	**SMA1**			

* See cross reference above for Gunlocke wood / paint finish match. Although these are good matches, they are not exact matches due to grain pattern and sheen variation from laminate to veneer. They coordinate throughout a floorplate, but we recommend they not be utilized in the same office.

Note: Gunlocke does not guarantee an exact finish match to the plastic laminates listed above.

Locks are standard on all below worksurface storage units. Closets and overhead storage are optional locking.

STANDARD OPTIONS

- **Random Keying:** Key(s) arbitrarily assigned and installed at the factory. Factory installed locks are silver.

  Note: When the random option is selected, some units may be shipped with the same key number.

- **Omit Lock Core:** The factory will omit lock cores. Removable lock core kits with specific key numbers must be ordered to facilitate keying alike in the field. A lock program must be specified. Field installed locks are available in Matte Silver, Black, Pyrite, Matte Gold, and Designer White.

KEYING

Random Matte Silver Keying (Factory Installed)	**STD**	
Omit Lock Core (Field Installed)	**OMT**	(If option is chosen, a field installed lock program must be specified)

LOCK PROGRAM (FIELD INSTALLED ONLY)

Random Keying	**X**
Specified Keying	**X101 - X225**
Sequential Keying	**SEQ/101 - SEQ/225**

KEYING COLOR (FIELD INSTALLED ONLY)

Matte Silver	**MTS**
Black	**BLK**
Matte Gold	**MGD**
Pyrite	**PYT**
Designer White	**PJW**

REPLACING LOCK CORES

- Lock must be in the unlocked position.
- Insert core removal key and pull core straight out.
- Insert new core with core removable key, hold core into lock and withdraw core removal key.
- Retain original core for future use.

For field installed locks, the "Omit Lock Core" option must be chosen. Then, specify lock model based on total quantity of lock cores within each office. To ensure ease of ordering for a variety of situations, lock cores can be specified in 3 ways – Random, Specified or Sequential.

LOCKING MODELS	DESCRIPTION	LIST
GLKFE1	1 core, 2 keys	$20
GLKFE2	2 core, 2 keys	$25
GLKFE3	3 core, 2 keys	$31
GLKFE4	4 core, 2 keys	$36

Note: When purchased separately without a configurable TAA compliant end product, not on GSA contract.

Note: One core removal key minimum per order. One additional core removal key per 25 lock cores will be shipped.

MASTER KEY

One key available to authorized dealers **GLKMSTR** **$13**

Note: When purchased separately without a configurable TAA compliant end product, not on GSA contract.

KEY NUMBERS 101-225 ARE AVAILABLE.
Orders without key numbers will be specified at random.

RANDOM KEYING (FIELD INSTALLED)

The Random Keying option is provided for instances where there are multiple orders or phases to a project and the offices need to be keyed alike but the key numbering is not required. With the random keying option, key numbers are not specified. However, the core kits will be in sequential order from a random starting point.

RANDOM KEYING EXAMPLE

• There are 18 offices which have 3 black locks that need to be keyed alike, but the key number is not important.

Model String:

GLKFE3.	**BLK.**	**X.**	**18**
Model	*Color*	*Program*	*# of Offices*

SPECIFIED KEYING (FIELD INSTALLED)

The Specified Keying option is provided for instances where there is a specific key number desired for all of the cores ordered.

SPECIFIED KEYING EXAMPLE

• There are 6 offices which have 2 silver locks that need to be keyed alike with the key number 202.

Model String:

GLKFE2.	**MTS.**	**X202.**	**6**
Model	*Color*	*Program*	*# of Offices*

SEQUENTIAL KEYING (FIELD INSTALLED)

The Sequential Keying option is provided for instances when there are multiple orders or phases to a project and it is imperative that key numbers are not duplicated..

SEQUENTIAL KEYING EXAMPLE

• A multiple phase project has 100 offices - 60 in the first phase with 4 locks, 40 in the second phase with 3 locks. No key number can be duplicated.

Model String (First Phase):

GLKFE4.	**PYT.**	**SEQ/101.**	**60**

Model String (Second Phase)

GLKFE3.	**PYT.**	**SEQ/161.**	**40**
Model	*Color*	*Program*	*# of Offices*

PRODUCT REFERENCE

Product Reference 11-54
- Technical Specifications 12-16
- Scope of Line Reference 17-18
- Breadth of Line and Top Shapes 19-28
- Table Base Matrix 30-41
- Floor Monument and Technology Locations 42-51
- Training Tables 52-54

VENEERS

All exposed wood surfaces utilize flat cut, rift cut, or straight grain Stratawood (FSC reconstituted veneer), flat cut Cherry, Maple, Walnut veneers, quarter cut Walnut, or Rift Oak veneers. Stratawood veneer is made from rapidly renewable wood veneer, which provides a repeatable grain pattern. Stratawood veneers are available in flat cut Cherry, flat cut Walnut, or Rift Oak at veneer 1 pricing and in straight grain Cherry, Maple, Walnut, Oak, Silver Oak, or Washed Walnut at veneer 2 pricing. Veneers can be specified in vertical or horizontal orientation. All veneers are carefully selected and matched to assure balance and consistency.

VENEER TOPS

Wood veneer tops feature 3-ply construction and are comprised of a premium 1.125" thick substrate. Tops are available with an optional square or knife edge profile. Square edge tops are 45 lb. density particleboard and knife edge tops are premium MDF construction. Tops are faced with premium veneer and backed with a polymer resin impregnated moisture resistant material. Multi-piece tops are connected with 1/8" thick plastic splines for vertical alignment and steel mechanical fasteners for horizontal alignment to firmly connect the tops end to end. Rectangular tops utilize solid wood edgebands that are species matched except for Rift Cut Oak which is paired with solid ash hardwoods. Non-rectangular tops utilize matching 1mm edgebands that are doubled up for added durability for total thickness of 2mm.

LAMINATE TOPS

The standard laminate offering includes solid and woodgrain laminates from Wilsonart. Laminate tops feature a high pressure laminate (HPL), a balanced 3-ply construction and are comprised of a 1.125” thick substrate. Tops are available with a square edge and are made with 45 lb. density particleboard. Laminate tops have a 2mm matching vinyl edgeband on all sides. Chassis and storage components feature a thermally fused laminate (TFL). For complete technical specifications, visit www.wilsonart.com.

SOLID SURFACE TOPS

Solid surface tops with plywood subtops are a total of 1 1/2" thick. Tops are constructed with 1/2" solid surface material applied to premium 1" plywood. The solid surface has a matte finish. The plywood subtop is 1" thick, faced and backed with a phenolic backer for a balanced construction. Sub top edges are beveled and painted black. Multi-piece subtops are connected with 1/8" thick plastic splines for vertical alignment and steel mechanical fasteners for horizontal alignment to firmly connect the subtops end to end.

BACK PAINTED GLASS TOPS

Back painted glass tops with plywood subtops are a total of 1 1/2" thick. The back painted glass top is 1/2" thick low tempered iron with the top surface soft acid etched. Glass edge is square, aris polished. The plywood subtop is 1" thick, faced and backed with a phenolic backer for a balanced construction. Sub top edges are beveled and painted black. Multi-piece subtops are connected with 1/8" thick plastic splines for vertical alignment and steel mechanical fasteners for horizontal alignment to firmly connect the subtops end to end.

BACK PAINTED GLASS DOORS & WHITEBOARDS

Back painted glass doors and whiteboards are captured by an extruded aluminum mitered frame. The frame is low profile allowing only 1/16" visible frame around the perimeter of the glass from the front view. Back painted glass is 4mm thick and whiteboard applications include a steel backer for use with magnets. Back painted glass used in vertical applications has a clear glossy finish for use as a writable surface. These units can be used with dry-erase markers. 6 magnets are included with each whiteboard. Whiteboards are mounted to the wall with a z-bracket connection.

TECHNOLOGY PORTS

Recessed in table top, unit is available as double door and single door port. Cover flips up to access power and data ports. Veneer tops are available with wood, a powder coat finish or polished aluminum doors. Laminate, back painted glass and solid surface tops are available with a powder coat finish or polished aluminum door option. Hinged port doors are on a dampening hinge for smooth open/close. Wood port doors are a close veneer match to top, but not an exact match. The sheet metal port assembly that houses the power and Extron components is black powder coated sheet metal. Power units are powder coated sheet metal enclosure and rated for 15 amp, 125 volt with circuit breaker. Units can be specified with 10’ grounded standard plug or 6’ hardwire conduit option. Unit is field installed. UL Listed. Each USB simplex includes (2) 1 amp USB ports.

- Double port units include (6) simplex power/USB power outlets and (2) double space Extron AAP plates or (4) single space Extron AAP plates.
- Single port units include (3) simplex power/USB power outlets and (1) double space Extron AAP plate or (2) single space Extron AAP plates.

Extron units are ordered separately. For complete specifications on the Extron AAP plates reference the Extron website, Architectural Connectivity http://www.extron.com/product/index.aspx.

50" TECHNOLOGY TROUGH RECESSED IN TABLE TOP

Unit is 11 5/16" D x 49 3/8" W, powder coated in your choice of silver, black, pyrite, matte gold or designer white finish. Includes (2) nominal 10"sliding doors. Doors are elevated ½" to accommodate cords entering and exiting wire access opening. Each standard unit includes (12) AC power outlets, (20) jack openings, (2) AAP Extron blank plates. Each 50" trough includes (4) power enclosures that contain (3) simplex receptacles per enclosure. Each enclosure is rated for 15 amp, 125 volt with circuit breaker. Units can be specified with 10' grounded standard plug or 6' hardwire conduit option. Each 50" trough includes (4) power supply cords. Numerous jack options available, see ordering page for available options. Unit is field installed. UL Listed

PERIMETER POWER

Perimeter Power units are available in three sizes and are offered as surface mount, under worksurface mount, and clamp mount units. Available in black, white or silver, power units incorporate a combination of power, USB power, and data integration. Each enclosure

is rated for 15 amp, 125 volt. Units can be specified with 10' standard plug or 6' hardwire conduit option. Unit is field installed. Standard plug and hardwire units are UL listed. Daisy chain units are UL recognized. Check local codes for acceptance. USB charging ports are 2.1 amps per port. For information on each model, reference the “Power Units” page in the price book.

TRIO BEZEL MOUNT POWER

Available in black, white or silver, power units incorporate a combination of power, USB power, and data integration. Each enclosure is rated for 15 amp, 125 volt. Units can be specified with 10' standard plug or 6' hardwire conduit option. Unit is field installed. Standard plug and hardwire units are UL listed. Daisy chain units are UL recognized. Check local codes for acceptance. USB charging ports are 2.1 amps per port.

TECH MODULE POWER

Available in black or silver, power units incorporate a combination of power, USB power, data integration and QI wireless charging option. Each enclosure is rated for 15 amp, 125 volt. Units can be specified with 10' standard plug or 6' hardwire conduit option. Unit is field installed. UL Listed. USB charging ports are 2.1 amps per port.

Qi charging is available on Corded and Hardwire versions.

- Includes 3 Qi charging coils (5 watts each) for wireless charging.
- Units have LED indicator lights below the lid's surface.
- Units house power and charging USB inside. All units are Qi certified.

CABLE CUBBY

The Extron Cable Cubby® Series is the AV industry’s gold standard for conference table AV connectivity, AC power, and cable management. Units include an 9.5' power cord. These sophisticated yet durable, furniture-mountable enclosures blend seamlessly with any furniture and room décor, virtually disappearing into the surface when closed. Cable Cubby Series enclosures are engineered for fast assembly and installation on the job site. A simple, elegant integrated clamp system secures Cable Cubby Series enclosures to the furniture surface without the need for tools or additional parts. These versatile modular enclosures accommodate Extron Retractor Series or Retractor Series XL patented, variable-speed cable retraction modules, AV cables, or AAP™ AV Connectivity Modules. They can be easily customized to your exact needs using the online Extron Cable Cubby Builder. In addition, Extron has unique enclosures that best accommodate high end environments and special circumstances when cutting into the surface is not an option.

POWER CABLE KIT

Convenient way to connect all power cords to a single power source. Unit includes 10' power in feed conduit. The power cable kit is rated for 20 amps per circuit allowing the use of 2 circuits with 2 line conductors, 1 neutral and 1 ground. The line conductors, neutral and ground are all 12 AWG. The kit can be wired in both single and 3-phase configurations, 240/120V, 208/120V, respectively. UL Listed, to be installed by certified electrician.

METAL X / Y BASES

Metal X and Y bases are constructed of cast aluminum feet mounted to a 2.25" diameter steel column. The cast feet are bolted to the steel column. Top plates are welded to the steel column. Y bases include an extruded aluminum horizontal stretcher mounted at same height as feet, which is also bolted to the column. All components ship knocked down for field installation. (See base dimension and floor monument locations for additional information) Optional wire management grommets may be specified. When option is specified an oval cutout is included in the column below the top plate and above the feet connection. A plastic grommet cover is included in the cutouts. Cast aluminum feet and extruded aluminum horizontal stretchers are polished aluminum and steel columns are chrome finish. Powder coat finish options are also available. An optional extruded aluminum beam assembly may be added to Y bases for horizontal wire management beneath the top to each column. The beam assembly is required for larger bases. The beam consists of extruded aluminum 1 1/2"W x 3" H beam in a powder coat finish. All beams include standard plastic wire managers mounted along the inside face of beams. Base ships knocked down.

METAL RIBBON BASES

Ribbon bases are constructed of 3/8" thick x 3" wide steel. All welds are buffed and polished for a seamless aesthetic. The top frame is constructed of 1.5" wide x 3" high steel tubing. The top frame assembly is powder coated and welded to the base below to provide a strong durable base assembly. (See base dimension and floor monument locations for additional information.) Ships fully assembled. Available in a powder coat or polished stainless finish.

MITER BASES

Miter bases are constructed of 3/4" thick 3-ply veneer panels or painted MDF. Outer panels are mitered in corners and securely fastened together with a clamex connector and 1.5" steel vertical tubing for added strength. Removable wire management panels are connected with spring clips. Steel beam attachment brackets and screws included to attach base to aluminum frame. Bottom is open for managing wires from floor monument to table top. (See base dimension and floor monument locations for additional information.) Each base assembly includes 2 extruded aluminum beams running along the length. The beams and bases are assembled prior to installing the table top. This allows the top to be installed last preventing damage to the table top. The beam consists of extruded aluminum 1 1/2"W x 3" H beam in a powder coat finish. All beams include standard plastic wire managers mounted along the inside face of beams. Bases are available in veneer MDF. Bases and beams ships knocked down.

MITER HEIGHT ADJUSTABLE BASES

Miter bases are constructed of 3/4" thick 3-ply veneer panels or painted MDF. Outer panels are mitered in corners and securely fastened together with a clamex connector and 1.5" steel vertical tubing for added strength. Removable wire management panels are connected with spring clips. An integrated steel structural assembly is designed into the base to tie together the aluminum beams, height adjustable motors, and the miter base. Bottom is open for managing wires from floor monument to table top. (See base

dimension and floor monument locations for additional information) Each base assembly includes 2 extruded aluminum beams running along the length. The beams, height adjustable components, bases are assembled via integrated steel assembly prior to installing the table top. This allows the top to be installed last preventing damage to the table top. The beam consists of extruded aluminum 1 1/2"W x 3" H beam in a powder coat finish. All beams include standard plastic wire managers mounted along the inside face of beams. Bases are available in veneer MDF. Bases and beams ships knocked down. Height adjustable components include:

- Qty (4) height adjustable lifting columns
- Qty (1) control box
- Qty (1) memory handset with 3 pre-set buttons, up/down buttons, and digital height readout.
- Qty (4) 6' cables connect lifting columns to control box
- Qty (1) 10' standard plug power cable to connect control box to power source

Lifting columns are rated for 225 lbs dynamic load per column. Height range is 29" to 45". Each control box is powered by 120V / 60Hz. 4 lifting columns may draw approximately 3.31 amps total maximum under full load. Standby power is 0.1W.

EXPANDABLE BASES

Expandable bases are constructed of 3/4" thick 3-ply veneer, laminate, or painted MDF panels. Panels are securely fastened together using cam-lock fasteners and dowels and 1.5" steel vertical tubing for added strength. The base includes inner panels that can be repositioned using bolts into an insert to gain additional wire management and floor core capacity within the base. Removable wire management panels are connected with spring clips. Bottom is open for managing wires from floor monument to table top. (See base dimension and floor monument locations for additional information.) Each base assembly includes 2 extruded aluminum beams running along the length. Steel beam attachment brackets and screws included to attach base to aluminum beams. The beams and bases are assembled prior to installing the table top. This allows the top to be installed last preventing damage to the table top. The beam consists of extruded aluminum 1 1/2"W x 3" H beam in a powder coat finish. All beams include standard plastic wire managers mounted along the inside face of beams. Bases are available in veneer or laminate MDF. Bases and beams ships knocked down.

TAPER BASES

Taper bases are constructed of 1/8" plywood bent panels and 3/4" thick MDF. Panels are securely fastened together with steel angle brackets, wood screws, and solid wood sticks. Removable wire management panel connected with keku fasteners. Steel beam attachment brackets and screws included to attach base to aluminum frame. Bottom includes cutout for managing wires from floor monument to table top. (See base dimension and floor monument locations for additional information.) Each base assembly includes 2 extruded aluminum triangular beams running along the length. The beams and bases are assembled prior to installing the table top. This allows the top to be installed last preventing damage to the table top. The beam consists of extruded aluminum 1 1/2"W x 3"H beam, silver or black. Beams are assembled at ends, with steel angle brackets and screws. All beams include standard plastic wire managers mounted along the inside face of beams. Ships knocked down.

GEO BASE

Geo base is constructed of 3/4" thick 3-ply panels. Panels are securely fastened together with mini-fix connectors, wood biscuits and steel angle brackets. Removable wire management panel connected with keku fasteners. Panel includes routed reveal along top edge for easy removal. Steel attachment bracket and screws included to attach base to aluminum frame. Bottom includes 3" x 11" cutout for managing wires from floor monument to table top. Bottom of base elevated 2 3/8" from floor to accommodate height of floor monument. (See base dimension info for additional information)

LEG BASES

Leg bases are constructed of 1 1/2"W x 3"H steel tubing. The leg is hollow for wire management with an access hole on the inside top of the leg. The bottom of the leg has a beveled cutback and open for managing wires from floor monument to table top. (See base dimension and floor monument locations for additional information.) Each base assembly includes 2 extruded aluminum beams running along the length. The beams and bases are assembled prior to installing the table top. This allows the top to be installed last preventing damage to the table top. The beam consists of extruded aluminum 1 1/2"W x 3"H beam in a powder coat finish. All beams include standard plastic wire managers mounted along the inside face of beams. Leg Bases are available in chrome or a powder coat finish. 4 legs are included on bases up to 120"W. Larger bases include a veneer, paint, or laminate wire management center base with a removable access door. On smaller table tops (rounds, soft square tops) each individual leg screws through top plate to the bottom of the top. An optional veneer, paint, or laminate wire management center base with a removable access door may be ordered separately on larger tops to cover floor cores. Bases and beams ships knocked down.

CYLINDER AND HALF CYLINDER BASES

Inner material consists of a wood composite tube. Top and bottom panels are a 3/4" particleboard glued and pinned to the composite tube. Top and bottom panels include appropriate cutouts for routing wires from the top to the floor for wire management models. The cylinder core is faced with a 2-ply material utilizing an outer plain sliced select veneer on a 1/28" popular cross band. This 2-ply face material is attached to the cylinder care with permanent bond PVA glue. A 3/4" sub-top is attached to the base with screws and provides an attachment method to connect the base to the top. The sub-top is pre-bored for screws for easy attachment to top. Glides with 1 1/8" of adjustment are included for leveling.

TRAINING TABLES

Available in wood or laminate tops. Training Tables are available with a flip top base on casters or a fixed top base on glides. Bases are constructed of aluminum feet mounted to a 2.25" diameter steel column. The cast feet are bolted to the steel column. Top plates are welded

to the steel column. Includes an extruded aluminum horizontal stretcher below the top plate for lateral support, which is also bolted to the column. All components ship knocked down for field installation. The flip mechanism is bolted to each top plate. The flip top base includes a single handle that activates a plastic coated steel cable connected to a folding mechanism that allows the top to pivot 90 degrees to facilitate nesting. The mechanism locks the top in the horizontal and vertical position and the handle must be compressed to unlock. Optional wire management grommets may be specified in the vertical columns. When option is specified an oval cutout is included in the column below the top plate and above the feet connection. A plastic grommet cover is included in the cutouts. Cast aluminum feet and extruded aluminum horizontal stretchers are polished aluminum and steel columns are chrome finish. Base ships knocked down. Modesty panels connect to bottom of the worksurface with a hinged metal steel bracket which allows the panel to pivot and remain in a vertical position when the table is flipped up for nesting. Corner Tops are designed to be used in conjunction with rectangular tops to create U-configurations. The 90 degree corners are attached in the field with metal steel brackets and threaded knobs that attach to the steel inserts on the bottom of the worksurface for easy removal without tools. Connection hardware included with corner unit. Rectangular, Hexagon, and Half Round Tops include steel threaded inserts that are located on bottom of all tops to mount removable ganging mechanism. Ganging mechanism must be ordered separately.

OCCASIONAL TABLES

Occasional table tops are available in wood or laminate and are 1/2" thick. Tops are 3-ply construction on a MDF substrate and are profiled with a knife edge. Bases are constructed of a 1 1/4" diameter solid steel column bolted to a 3/16" disc base. Bases are available in a range of powder coat finishes or polished chrome. Base ships knocked down.

CREDENZAS ON RIBBON BASE

Available in low seated, standard, and buffet heights. Credenza chassis are made with veneer end panels and fronts which are constructed with 3/4" thick balanced 3-ply panels. Panels are securely fastened together with cam fasteners in conjunction with pressed hardwood biscuits are securely adhered with PVA (white polyvinyl acetate) glue. Credenza tops are ordered separately. Wood and laminate tops are 3/4" thick. Back painted glass and solid surface tops are 1/2" thick. Ribbon Base Credenzas include a 3/8" thick x 3" wide powder coat or polished stainless steel foot that runs front to back on unit. The foot raises the credenza 4 3/16" off the floor. All hinged doors include touch latches. All adjustable shelves are standard doors. Each unit is equipped with a minimum of four adjustable glides.

CREDENZAS TO FLOOR

Available in standard and buffet heights. Credenza chassis are made with veneer end panels and fronts which are constructed with 3/4" thick balanced 3-ply panels. Panels are securely fastened together with cam fasteners in conjunction with pressed hardwood biscuits that are securely adhered with PVA (white polyvinyl acetate) glue. Credenza tops are ordered separately. Wood and laminate tops are 3/4" thick. Back painted glass and solid surface tops are 1/2" thick.

- (SP1) Storage Pedestal with Shelf – 1 adjustable shelf. Hinged door front can be left or right handed depending on specified location. Standard height internal dimensions – 21 1/2"D x 22 1/2"W x 26 1/4"H, Buffet height internal dimensions – 21 1/2"D x 22 1/2"W x 32 1/2"H.
- (SP4) Drawer Storage Pedestal – 4 extendable drawers behind a hinged door. Hinged door front can be left or right handed depending on specified location. Box drawers are mounted on soft close suspensions. Box drawer internal dimensions are 14"D x 19 5/16"W x 3 1/4"H.
- (SPU) Utility Pedestal - Includes a vented back panel. May be used for AV Rack, Refrigerator or Trash/Recycle bin (ordered separately. Standard Height Internal Dimensions 21 1/2"D x 22 1/2"W x 26 1/4"H. Buffet Height Internal Dimensions 21 1/2"D x 22 1/2"W x 33 1/4"H.

MEDIA TABLES

Available in wood, laminate, back painted glass, and solid surface tops. Media wall is constructed of 3/4" thick 3-ply veneer panels. Outer panels are mitered in corners and securely fastened together with clamex connectors and solid wood sticks are glued in corners for added strength. Removable wire management panels are connected with keku fasteners. Steel beam attachment brackets and screws included to attach base to aluminum frame. Bottom is open for managing wires from floor monument to table top. (See base dimension and floor monument locations for additional information.) The face of the media wall includes a 10"H x 12 3/8"W cutout for managing TV cables. TV mount is NOT included. Designed for use with low-profile, fixed TV wall mount brackets - non-articulating. The TV mount is field installed to the face of the media wall. The media wall is 54"W and is for use with 50" flat screen TV's and smaller. Each base assembly includes 2 extruded aluminum triangular beams running along the length. The beams, base, and media wall are assembled prior to installing the table top. This allows the top to be installed last preventing damage to the table top. The beam consists of extruded aluminum 1 1/2"W x 3"H beam, silver or black. Beams are assembled at ends with steel angle brackets and screws. All beams include standard plastic wire managers mounted along the inside face of beams. In freestanding applications, a back painted glass whiteboard with steel backer is attached to back of media wall. See whiteboard specs for additional information. A metal Y base may be substituted in place of miter base. Ships knocked down.

BAR HEIGHT COLLABORATIVE TABLE BASES

Available in wood, laminate, back painted glass, and solid surface tops. Wood and laminate tops are 1 1/2" thick with the edge rabitted to 1/2" visible thickness over base and 1" concealed into base. Back painted glass and solid surface tops are 1/2" thick with 1" plywood subtop. Miter bases are constructed of 3/4" thick 3-ply veneer panels or painted MDF. Outer panels are mitered in corners and securely fastened together with clamex connectors and solid wood sticks are glued in corners for added strength. Removable wire management panels are connected with keku fasteners. Steel

beam attachment brackets and screws included to attach base to aluminum frame. Bottom is open for managing wires from floor monument to table top. (See base dimension and floor monument locations for additional information.) Each base assembly includes 2 extruded aluminum triangular beams running along the length. The beams and bases are assembled prior to installing the table top. This allows the top to be installed last preventing damage to the table top. The beam consists of extruded aluminum 1 1/2"W x 3"H beam, silver or black. Beams are assembled at ends with steel angle brackets and screws. All beams include standard plastic wire managers mounted along the inside face of beams. Ships knocked down.

DRAWERS

All drawers are constructed of four sides and a bottom, which are attached to a drawer front with screws for easy removal. Drawer fronts feature matched veneer within each pedestal set. The drawer side material is 3-ply 12mm vinyl wrapped particleboard and are miterfold construction. The bottom material is a 3-ply substrate consisting of vinyl wrapped high density fiberboard core.

SUSPENSIONS

Suspensions utilize cold rolled steel, zinc plated, high-grade drawer suspensions. Box drawers are full extension, featuring precision steel ball bearings for a smoother, quieter range of motion and are load rated for 120lbs. File drawers are full extension, featuring precision steel ball bearings for increased weight capacity and are load rated for 120 lbs. Lateral file suspensions are load rated for 150lbs. and include an anti-tip mechanism that prevents both drawers from being opened at the same time. All suspensions are soft close and are warranted for the lifetime of the product.

HINGES

Doors with metal pulls include a 105° hinge with an integrated soft-close mechanism. Doors with touch latch utilize a 110° hinge. Hinges are fully adjustable.

LOCKS AND KEYING

Locks are standard on all desks, credenzas, returns, modular pedestals, and storage units. Locks are optional on closets and overhead cabinets. Each pedestal is independently locked. Keying is available either random (factory installed), or omit (field installed). When “Random Keying” is chosen, the factory will assign key(s) arbitrarily. Factory installed lock cores will be matte silver. When “Omit Lock Core” is chosen, the factory will omit lock cores and locks will be field installed. A keying program must be chosen - Random, Specified, or Sequential – to specify keys. Field installed locks will be available in matte silver, black, pyrite, and matte gold.

FINISH

Natural veneer is subject to nature’s quality control. Each species will exhibit differences in grain pattern and tone. This is to be expected and, in fact, contributes to the beauty and individuality of each product. Flat Cut veneers emphasize the variations of wood by exhibiting cathedrals in the grain pattern. Quarter Cut and Rift Cut veneers are a premium cut that maintains variations in the grain but without cathedral patterns. Stratawood is a natural, FSC®-certified reconstituted veneer that is designed to exhibit a consistent grain pattern and is available in either a straight grain or cathedral pattern.

Our proprietary wood finish system utilizes a combination of topcoats engineered for the various applications found in the furniture industry. It is exceptionally clear and durable, and allows the beauty of wood to show through. The durability, depth, clarity, and beauty of our wood finishes meet the high expectations of our customers, and meet or exceed indoor air quality (IAQ) standards. All colors and species are not available on all products. Please refer to front cover of price lists for availability of finishes.

CLEANING WOOD FINISH

Dust with damp cloth. Remove fingerprints or soiling with mild solution; 3 parts water with small amount of mild dish detergent. Apply solution with spray bottle, wipe clean and dry with soft cloth. Do not use furniture polishes containing oil, wax, or silicone, which can produce and oily film or haze.

CLEANING LAMINATE

Dust with damp cloth. Remove fingerprints or soiling with mild solution; 3 parts water with small amount of mild dish detergent. Apply solution with spray bottle, wipe clean and dry with soft cloth. Note: Do not use furniture polishes containing oil, wax or silicone, which can produce an oily film or haze.

CLEANING GLASS

Dust with damp cloth. Remove fingerprints or soiling with glass cleaner; use any common glass cleaner on the market. Spray glass cleaner onto the glass and wipe clean using a soft cloth.

CLEANING SOLID SURFACE

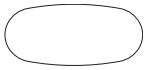
Solid surface tops should be cleaned with warm soapy water, or ammonia-based household cleaner. Do not use window cleaner as they can leave a waxy build-up.

TABLE TOPS


Rectangular


Arc Boat


Soft Rectangle


Ellipse


Round


Soft Square

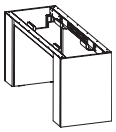

Chevron

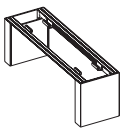

Tapered


Boomerang


Guitar Pick

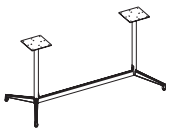
BASES


Expandable Base


Miter Base


1/2 Taper Base

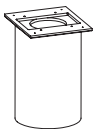

Geo Base

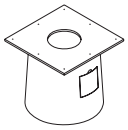

Metal Y Base


Leg Base

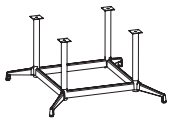

Metal Ribbon Y Base

BASES FOR SMALL TOPS

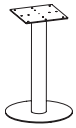

Cylinder Base


Full Taper Base


Metal X Base

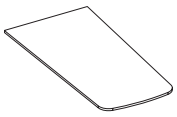

Metal Post X Base

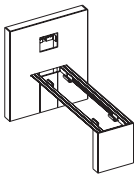

Metal Ribbon X Base

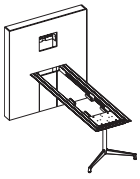

Disc Base

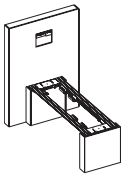

Metal T Base

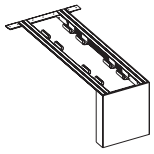
MEDIA TABLE / MEDIA WALL


Media Table Top


Wood Miter Base Media Wall


Metal Y Base Media Wall

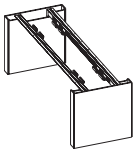

Height Adjustable Media Wall


Wood Miter Base No Media


Metal Y Base No Media

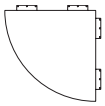
BAR HEIGHT COLLABORATION TABLES

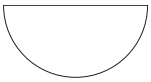

Tops


Bases

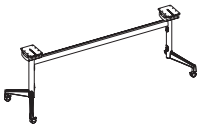
TRAINING TOPS

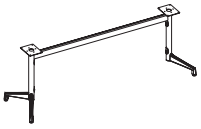

Rectangular


Corner


Half Round

TRAINING BASES

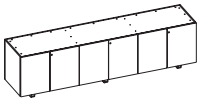

Flip Base with Casters
For Rectangular Tops

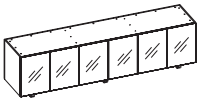

Fixed Base with Glides
For Rectangular Tops

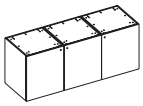

Flip Base with Casters
For Half Round Tops

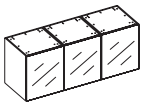

Fixed Base with Glides
For Half Round Tops

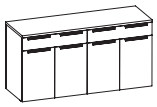
CREDENZAS & ANCILLARY

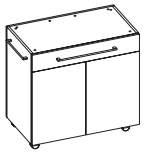

Credenzas on Ribbon Base
with Wood Doors

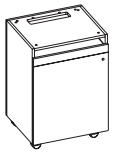

Credenzas on Ribbon Base
with Glass Doors

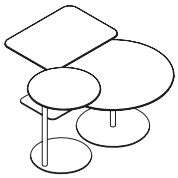

Credenza to Floor

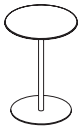

Credenza to Floor
with Glass Doors


Buffet Credenza
with Drawers

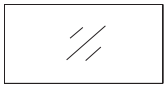

Hospitality Cart


Tech Cart


Nested Tables


End Table

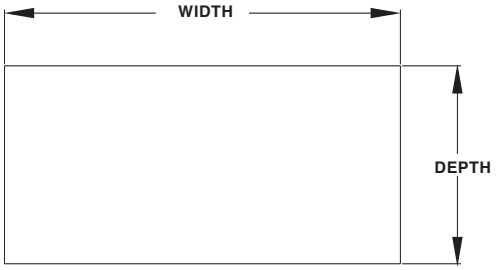

Laptop Table


Whiteboards

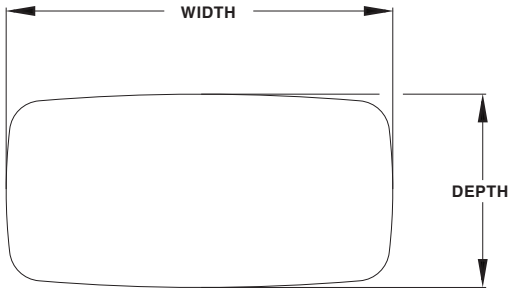
REFERENCE

Rectangular, soft rectangle and arc boat tops

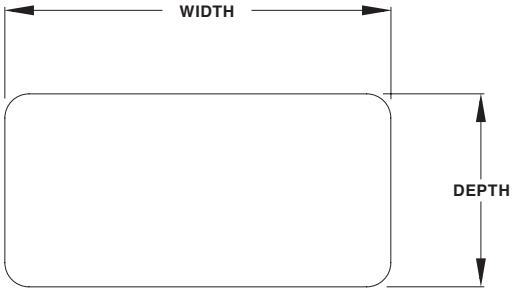
BREADTH OF LINE



Rectangular



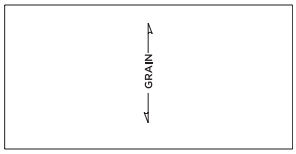
Arc Boat



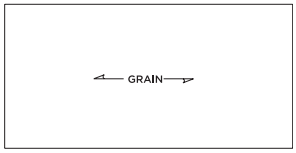
Soft Rectangle

Primary Use:
Conference room table tops for board rooms, staff conference rooms, and meeting rooms.

Grain Direction:
All wood on Briefing tops run short grain, grain running the depth of top. All laminate tops run long grain, grain running the width of top.



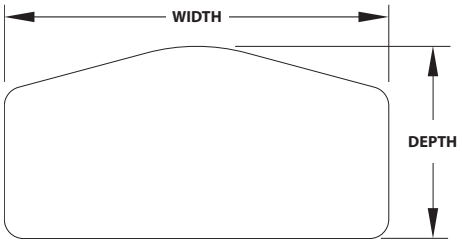
Example:
Grain running depth of top



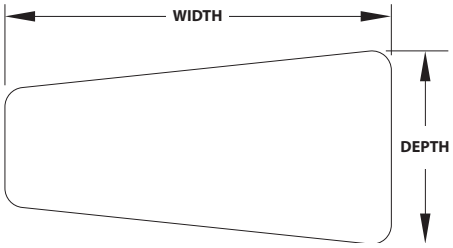
Example:
Grain running width of top

seating d x w	capacity	veneer grain direction	laminate grain direction
36 x 72	4 - 6	depth	width
36 x 84	4 - 6	depth	width
36 x 96	6 - 8	depth	width
42 x 72	4 - 6	depth	width
42 x 84	4 - 6	depth	width
42 x 96	6 - 8	depth	width
42 x 108	6 - 8	depth	width
42 x 120	8 - 10	depth	width
48 x 72	4 - 6	depth	width
48 x 84	4 - 6	depth	width
48 x 96	6 - 8	depth	width
48 x 108	6 - 8	depth	width
48 x 120	8 - 10	depth	width
48 x 144	10 - 12	depth	width
48 x 168	12 - 14	depth	width
48 x 192	14 - 16	depth	width
54 x 120	8 - 10	depth	width
54 x 144	10 - 12	depth	width
54 x 168	12 - 14	depth	width
54 x 192	14 - 16	depth	width
54 x 216	16 - 18	depth	width
54 x 240	18 - 20	depth	width
60 x 120	8 - 10	depth	width
60 x 144	10 - 12	depth	width
60 x 168	12 - 14	depth	width
60 x 192	14 - 16	depth	width
60 x 216	16 - 18	depth	width
60 x 240	18 - 20	depth	width

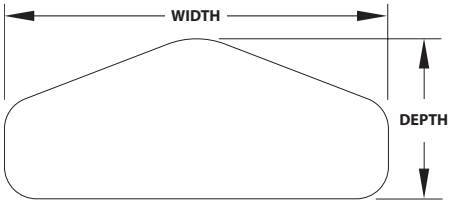
BREADTH OF LINE



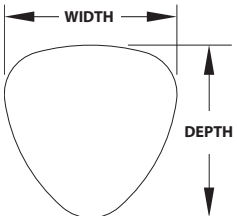
Chevron



Tapered



Boomerang

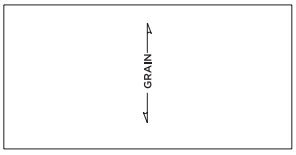


Guitar Pick

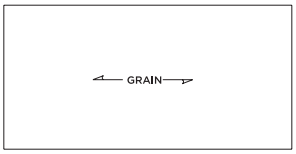
	seating d x w	capacity	veneer grain direction	laminate grain direction
Chevron				
	30 x 60	2	depth	width
	30 x 72	2	depth	width
	36 x 60	2	depth	width
	36 x 72	2	depth	width
Tapered				
	48 x 96	4	depth	width
	60 x 120	6	depth	width
Boomerang				
	60 x 144	4	depth	width
	60 x 168	4	depth	width
Guitar Pick				
	54	3	depth	width
	60	5	depth	width
	78	5	depth	width

Primary Use:
Conference room table tops for board rooms, staff conference rooms, and meeting rooms. Focused on meeting rooms with a digital experience and collaboration.

Grain Direction:
All wood on Briefing tops run short grain, grain running the depth of top. All laminate tops run long grain, grain running the width of top.



Example:
Grain running depth of top

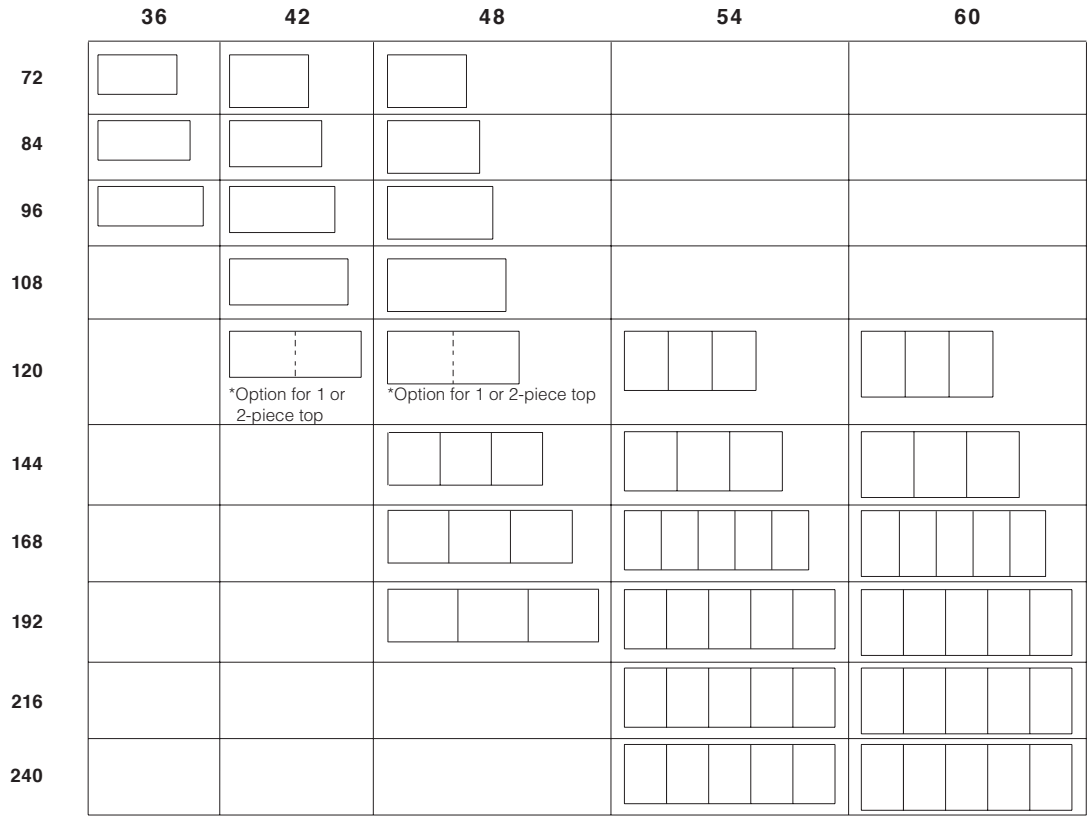


Example:
Grain running width of top

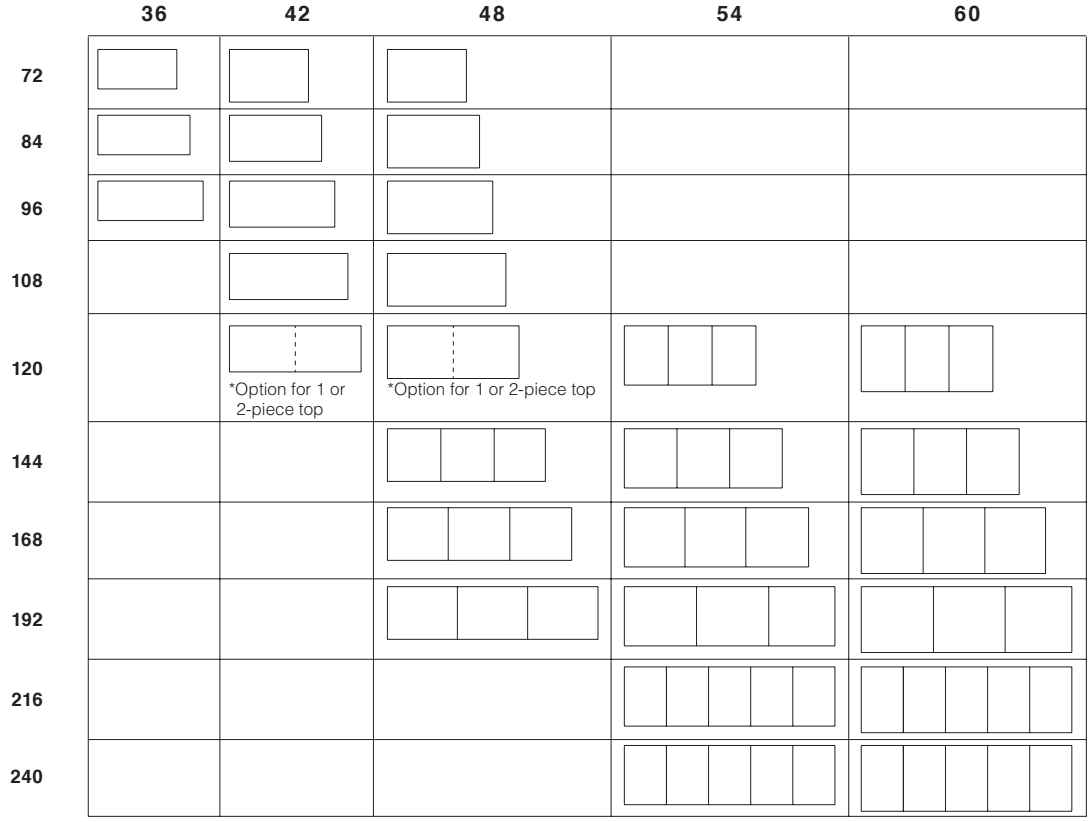
TOP SHAPES

Rectangular, soft rectangular, and arc boat tops

RECTANGULAR, SOFT RECTANGULAR, AND ARC BOAT TOPS – WOOD



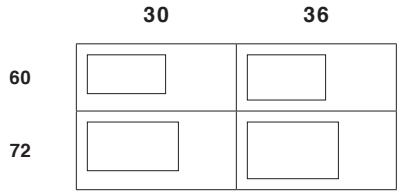
RECTANGULAR, SOFT RECTANGULAR, AND ARC BOAT TOPS – LAMINATE, GLASS AND SOLID SURFACE



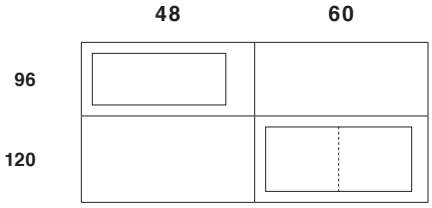
TOP SHAPES

Chevron, tapered, boomerang, and guitar pick tops

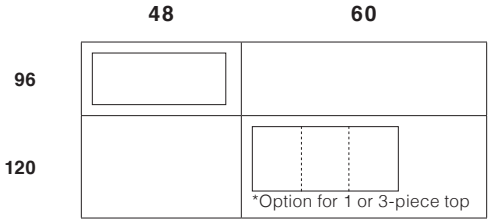
CHEVRON – WOOD, LAMINATE, GLASS AND SOLID SURFACE



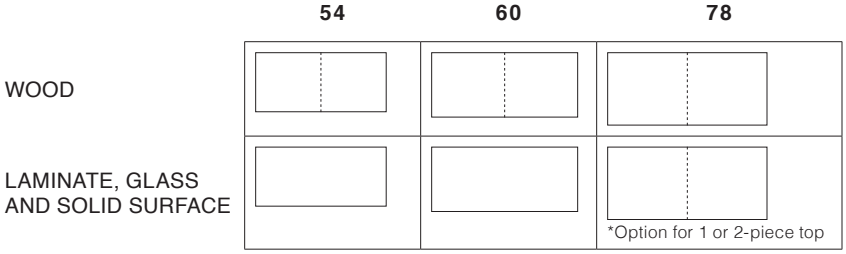
TAPERED – WOOD AND LAMINATE



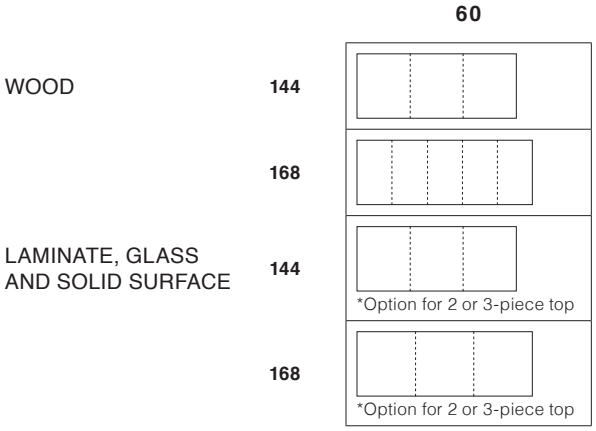
TAPERED – GLASS AND SOLID SURFACE



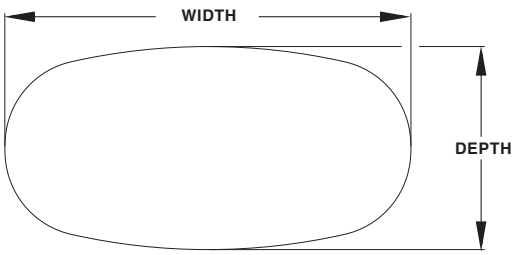
GUITAR PICK – WOOD, LAMINATE, GLASS AND SOLID SURFACE



BOOMERANG – WOOD, LAMINATE, GLASS AND SOLID SURFACE



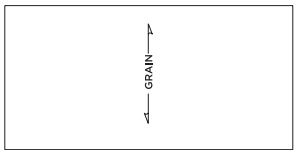
BREADTH OF LINE



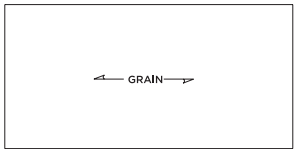
Ellipse

Primary Use:
Conference room table tops for video conference, meeting rooms, and staff conference rooms.

Grain Direction:
All wood on Briefing tops run short grain, grain running the depth of top. All laminate tops run long grain, grain running the width of top.



Example:
Grain running depth of top



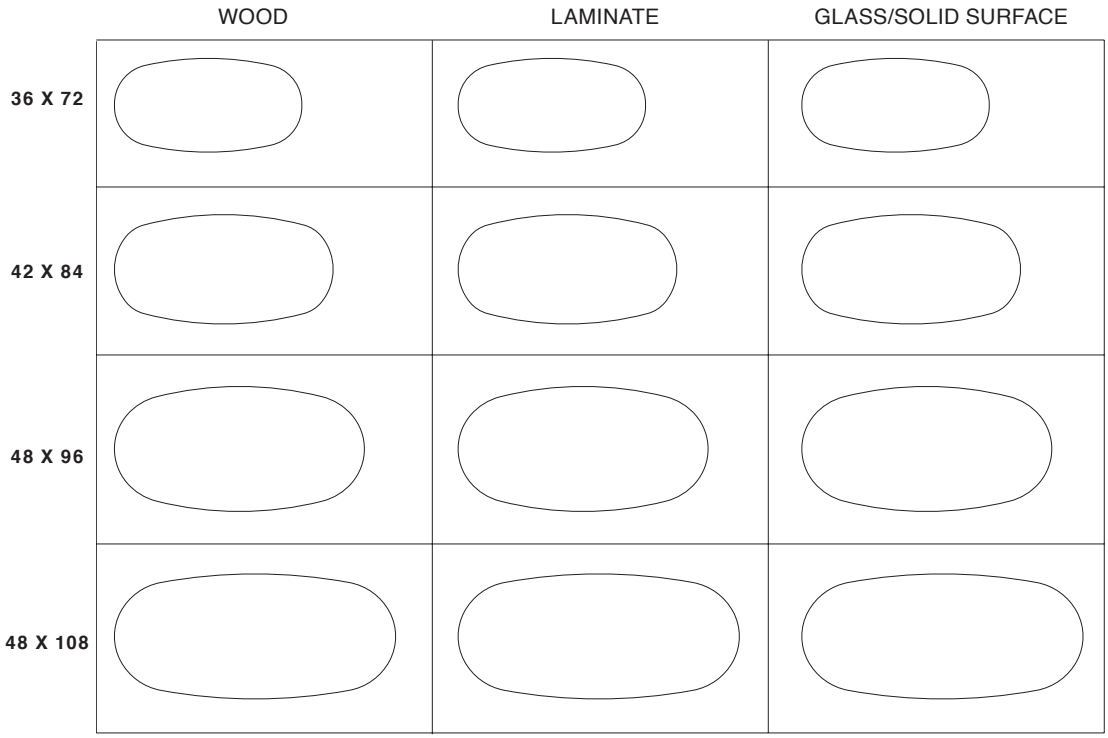
Example:
Grain running width of top

	d x w	seating capacity	veneer grain direction	laminate grain direction
Ellipse				
	36 x 72	4 - 6	depth	width
	42 x 84	6 - 8	depth	width
	48 x 96	6 - 8	depth	width
	48 x 108	6 - 8	depth	width

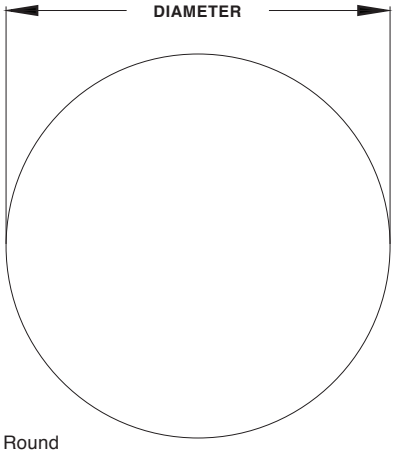
TOP SHAPES

Ellipse tops

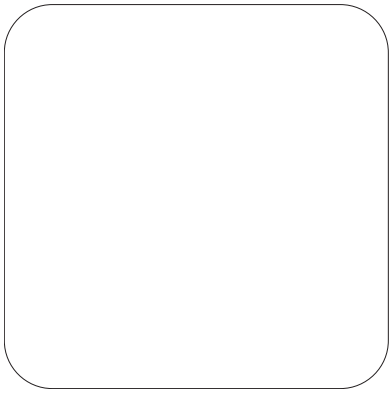
ELLIPSE



BREADTH OF LINE



Round



Soft Square

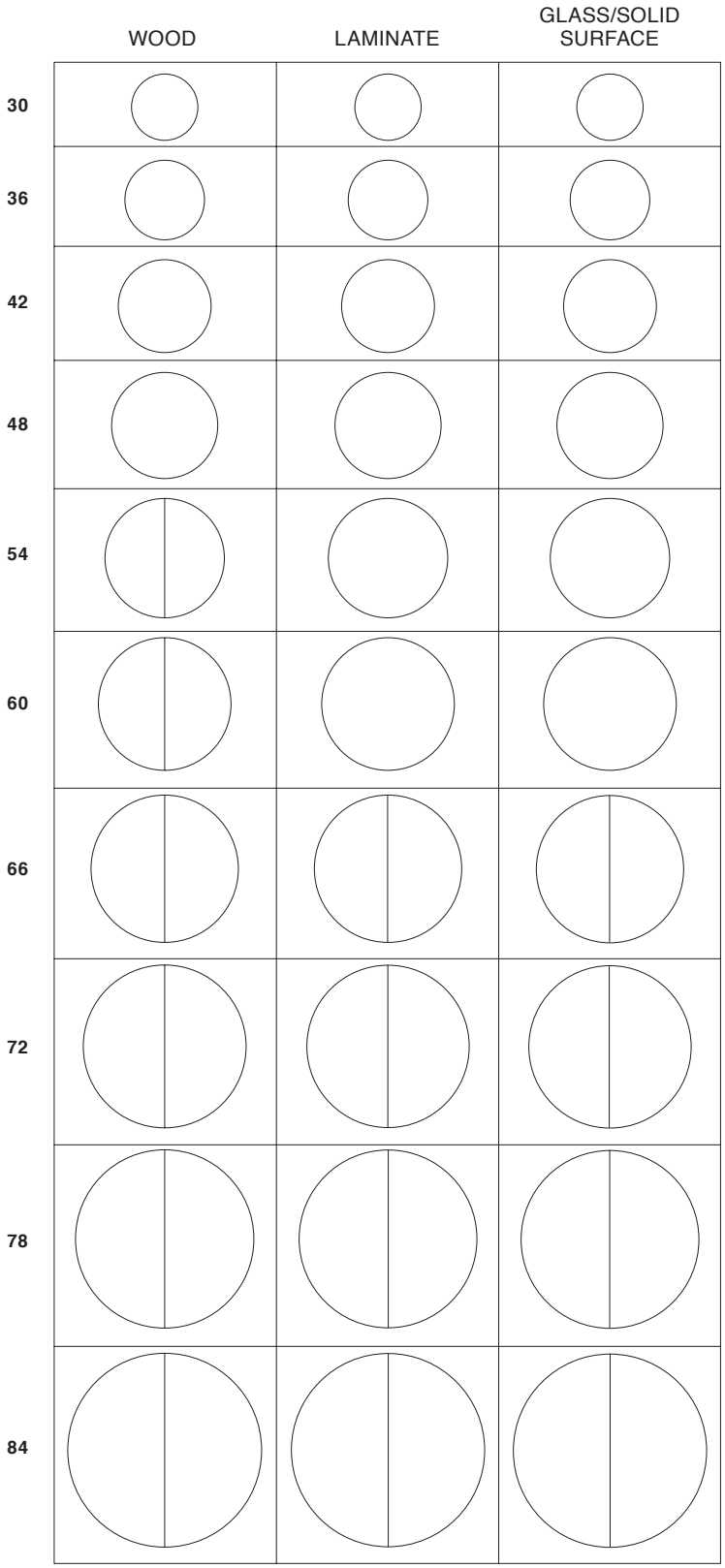
d x w	seating capacity	veneer grain direction	laminate grain direction
30 x 30	2 - 3	–	–
36 x 36	2 - 3	–	–
42 x 42	3 - 4	–	–
48 x 48	4 - 5	–	–
54 x 54	4 - 5	–	–
60 x 60	5 - 6	–	–
66 x 66	5 - 7	–	–
72 x 72	6 - 8	–	–
78 x 78	7 - 9	–	–
84 x 84	8 - 10	–	–

Primary Use:
Conference room table tops for video conference, meeting rooms, and staff conference rooms,

TOP SHAPES

Round and soft square tops

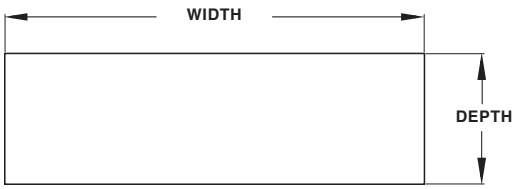
ROUND AND SOFT SQUARE



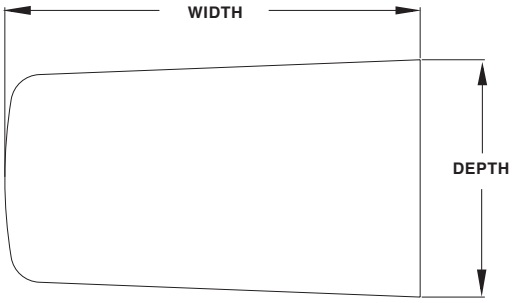
REFERENCE

Collaborative bar height and media table tops

BREADTH OF LINE



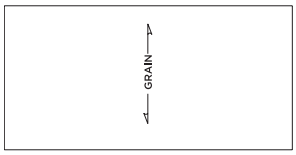
Collaborative Bar Height



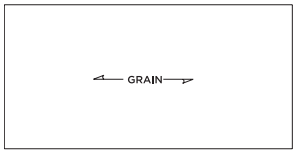
Media Table

Primary Use:
Conference room table tops for video conference, quick touchdown areas, and staff conference rooms.

Grain Direction:
All wood on Briefing tops run short grain, grain running the depth of top. All laminate tops run long grain, grain running the width of top.



Example:
Grain running depth of top



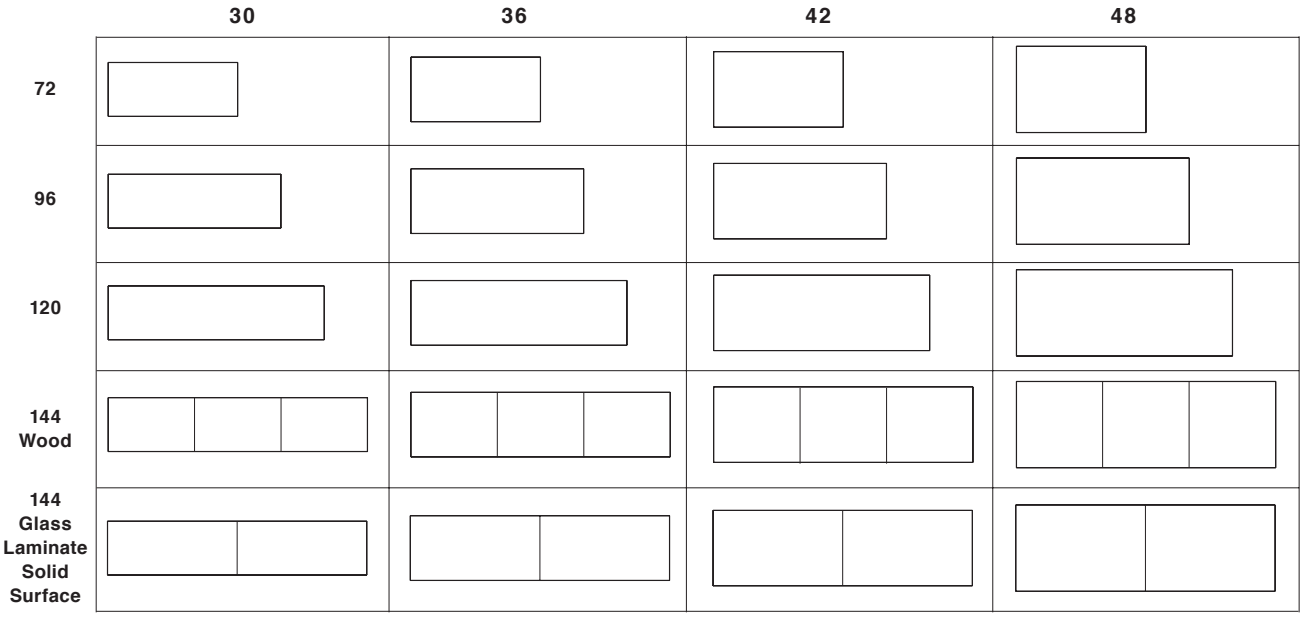
Example:
Grain running width of top

	d x w	seating capacity	veneer grain direction	laminate grain direction
Collaborative Bar Height				
	30 x 72	4 - 6	depth	width
	30 x 96	6 - 8	depth	width
	30 x 120	8 - 10	depth	width
	30 x 144	10 - 12	depth	width
	36 x 72	4 - 6	depth	width
	36 x 96	6 - 8	depth	width
	36 x 120	8 - 10	depth	width
	36 x 144	10 - 12	depth	width
	42 x 72	4 - 6	depth	width
	42 x 96	6 - 8	depth	width
	42 x 120	8 - 10	depth	width
	42 x 144	10 - 12	depth	width
	48 x 72	4 - 6	depth	width
	48 x 96	6 - 8	depth	width
	48 x 120	8 - 10	depth	width
	48 x 144	10 - 12	depth	width
Media Tables				
	42/48 x 72	4 - 6	depth	width
	42/48 x 84	4 - 6	depth	width
	42/48 x 96	6 - 8	depth	width

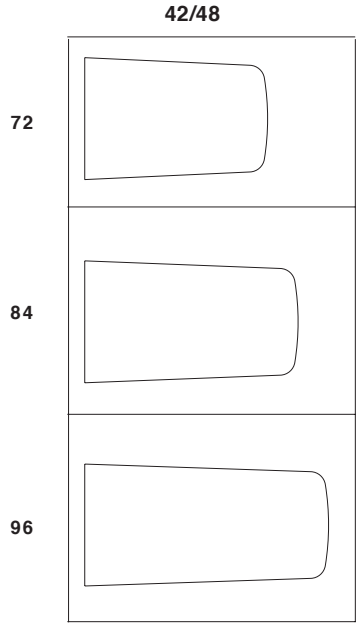
TOP SHAPES

Collaborative bar height and media table tops

COLLABORATIVE (BAR HEIGHT) – WOOD, LAMINATE, GLASS AND SOLID SURFACE



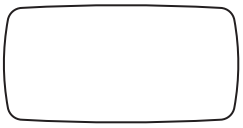
MEDIA TABLES – WOOD, LAMINATE, GLASS AND SOLID SURFACE



NOTES

TABLE BASE MATRIX

Briefing offers numerous product options and surface material choices across a wide range of workplace applications. The result is a universal tables platform encompassing everything needed to address customer application, style, material, and budget needs.

	Rectangular Tops	Arc Boat Tops	Soft Rectangular Tops
height			
materials			
center base			
center base style			
	GD2TRT3672-W	GD2TAB3672-W	GD2TSRT3672-W
	GD2TRT3684-W	GD2TAB3684-W	GD2TSRT3684-W
	GD2TRT3696-W	GD2TAB3696-W	GD2TSRT3696-W
	GD2TRT4272-W	GD2TAB4272-W	GD2TSRT4272-W
	GD2TRT4284-W	GD2TAB4284-W	GD2TSRT4284-W
	GD2TRT4296-W	GD2TAB4296-W	GD2TSRT4296-W
	GD2TRT42108-W	GD2TAB42108-W	GD2TSRT42108-W
	GD2TRT42120-W	GD2TAB42120-W	GD2TSRT42120-W
	GD2TRT42120M-W	GD2TAB42120M-W	GD2TSRT42120M-W
	GD2TRT4872-W	GD2TAB4872-W	GD2TSRT4872-W
	GD2TRT4884-W	GD2TAB4884-W	GD2TSRT4884-W
	GD2TRT4896-W	GD2TAB4896-W	GD2TSRT4896-W
	GD2TRT48108-W	GD2TAB48108-W	GD2TSRT48108-W
	GD2TRT48120-W	GD2TAB48120-W	GD2TSRT48120-W
	GD2TRT48120M-W	GD2TAB48120M-W	GD2TSRT48120M-W
	GD2TRT48144-W	GD2TAB48144-W	
	GD2TRT48168-W	GD2TAB48168-W	
	GD2TRT48192-W	GD2TAB48192-W	
	GD2TRT54120-W	GD2TAB54120-W	
	GD2TRT54144-W	GD2TAB54144-W	
	GD2TRT54168-W	GD2TAB54168-W	
	GD2TRT54192-W	GD2TAB54192-W	
	GD2TRT54216-W	GD2TAB54216-W	
	GD2TRT54240-W	GD2TAB54240-W	
	GD2TRT60120-W	GD2TAB60120-W	
	GD2TRT60144-W	GD2TAB60144-W	
	GD2TRT60168-W	GD2TAB60168-W	
	GD2TRT60192-W	GD2TAB60192-W	
	GD2TRT60216-W	GD2TAB60216-W	
	GD2TRT60240-W	GD2TAB60240-W	

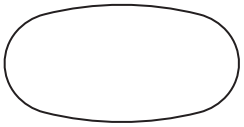
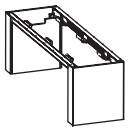
	Ellipse Tops
	GD2TEL3672-W
	GD2TEL4284-W
	GD2TEL4896-W
	GD2TEL48108-W

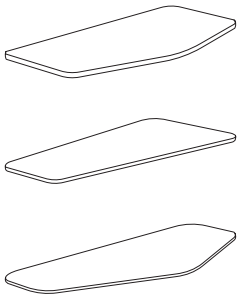
TABLE BASE MATRIX

WOOD BASES				
				
standard height	standard height	BAR height	standard height	standard height
wood, lam	wood	wood	wood	wood
starting at 168	starting at 168	starting at 168	starting at 168	starting at 168
matching	matching	n/a	matching	matching
Expandable Base	**Miter Base**	**Miter Base**	**1/2 Taper Base**	**Geo Base**
GD2EXBS72-CW	GD2MBS72-CW	GD2MBT72-CW	n/a	n/a
GD2EXBS84-CW	GD2MBS84-CW	GD2MBT84-CW	n/a	n/a
GD2EXBS96-CW	GD2MBS96-CW	GD2MBT96-CW	n/a	n/a
GD2EXBS72-AW	GD2MBS72-AW	GD2MBT72-AW	n/a	n/a
GD2EXBS84-AW	GD2MBS84-AW	GD2MBT84-AW	n/a	n/a
GD2EXBS96-AW	GD2MBS96-AW	GD2MBT96-AW	GD2TBS96-AW	GD2GBS96-AW
GD2EXBS108-AW	GD2MBS108-AW	GD2MBT108-AW	GD2TBS108-AW	GD2GBS108-AW
GD2EXBS120-AW	GD2MBS120-AW	GD2MBT120-AW	GD2TBS120-AW	GD2GBS120-AW
GD2EXBS120-AW	GD2MBS120-AW	GD2MBT120-AW	GD2TBS120-AW	GD2GBS120-AW
GD2EXBS72-AW	GD2MBS72-AW	GD2MBT72-AW	n/a	n/a
GD2EXBS84-AW	GD2MBS84-AW	GD2MBT84-AW	n/a	n/a
GD2EXBS96-AW	GD2MBS96-AW	GD2MBT96-AW	GD2TBS96-AW	GD2GBS96-AW
GD2EXBS108-AW	GD2MBS108-AW	GD2MBT108-AW	GD2TBS108-AW	GD2GBS108-AW
GD2EXBS120-AW	GD2MBS120-AW	GD2MBT120-AW	GD2TBS120-AW	GD2GBS120-AW
GD2EXBS120-AW	GD2MBS120-AW	GD2MBT120-AW	GD2TBS120-AW	GD2GBS120-AW
GD2EXBS144-AW	GD2MBS144-AW	n/a	GD2TBS144-AW	GD2GBS144-AW
GD2EXBS168-AW	GD2MBS168-AW	n/a	GD2TBS168-AW	GD2GBS168-AW
GD2EXBS192-AW	GD2MBS192-AW	n/a	GD2TBS192-AW	GD2GBS192-AW
GD2EXBS120-BW	GD2MBS120-BW	n/a	n/a	GD2GBS120-BW
GD2EXBS144-BW	GD2MBS144-BW	n/a	n/a	GD2GBS144-BW
GD2EXBS168-BW	GD2MBS168-BW	n/a	n/a	GD2GBS168-BW
GD2EXBS192-BW	GD2MBS192-BW	n/a	n/a	GD2GBS192-BW
GD2EXBS216-BW	GD2MBS216-BW	n/a	n/a	GD2GBS216-BW
GD2EXBS240-BW	GD2MBS240-BW	n/a	n/a	GD2GBS240-BW
GD2EXBS120-BW	GD2MBS120-BW	n/a	GD2TBS120-BW	GD2GBS120-BW
GD2EXBS144-BW	GD2MBS144-BW	n/a	GD2TBS144-BW	GD2GBS144-BW
GD2EXBS168-BW	GD2MBS168-BW	n/a	GD2TBS168-BW	GD2GBS168-BW
GD2EXBS192-BW	GD2MBS192-BW	n/a	GD2TBS192-BW	GD2GBS192-BW
GD2EXBS216-BW	GD2MBS216-BW	n/a	GD2TBS216-BW	GD2GBS216-BW
GD2EXBS240-BW	GD2MBS240-BW	n/a	GD2TBS240-BW	GD2GBS240-BW

Expandable Base	Miter Base	Miter Base	1/2 Taper Base	Geo Base
GD2EXBS72-CW	GD2MBS72-CW	GD2MBT72-CW	n/a	n/a
GD2EXBS84-AW	GD2MBS84-AW	GD2MBT84-AW	n/a	n/a
GD2EXBS96-AW	GD2MBS96-AW	GD2MBT96-AW	n/a	GD2GBS96-AW
GD2EXBS108-AW	GD2MBS108-AW	GD2MBT108-AW	n/a	GD2GBS108-AW

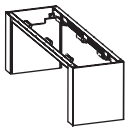
TABLE BASE MATRIX

Briefing offers numerous product options and surface material choices across a wide range of workplace applications. The result is a universal tables platform encompassing everything needed to address customer application, style, material, and budget needs.

			height
			materials
			center base
			center base style
	Chevron Tops	**Tapered Tops**	**Boomerang Tops**
	GD2TCH3060-W		
	GD2TCH3072-W		
	GD2TCH3660-W		
	GD2TCH3672-W		
		GD2TTP4896-W	
		GD2TTP60120-W	
			GD2TBMR60144-W
			GD2TBMR60168-W

	height
	materials
	Guitar Pick Tops
	GD2TGP54-W
	GD2TGP60-W
	GD2TGP78-W

TABLE BASE MATRIX

WOOD BASES				
				
standard height	standard height	BAR height	standard height	standard height
wood, lam	wood	wood	wood	wood
starting at 168	starting at 168	starting at 168	starting at 168	starting at 168
matching	matching	n/a	matching	matching
Expandable Base	**Miter Base**	**Miter Base**	**1/2 Taper Base**	**Geo Base**
n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a
GD2EXBS96-A[ ]	GD2MBS96-A[ ]	GD2MBT96-A[ ]	GD2TBS96-AW	GD2GBS96-AW
GD2EXBS120-A[ ]	GD2MBS120-A[ ]	GD2MBT120-A[ ]	GD2TBS120-BW	GD2GBS120-BW
n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a

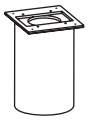
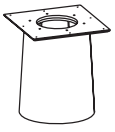
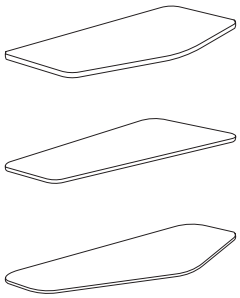
WOOD BASES		
		
standard height	lounge height	standard height
wood, lam	wood	wood
Cylinder Base	**Full Taper Base**	**Full Taper Base**
n/a	n/a	n/a
n/a	GD2TBL-BW	GD2TBS-BW
n/a	n/a	n/a

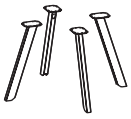
TABLE BASE MATRIX

Briefing offers numerous product options and surface material choices across a wide range of workplace applications. The result is a universal tables platform encompassing everything needed to address customer application, style, material, and budget needs.

			height
			materials
			center base
			center base style
	Chevron Tops	**Tapered Tops**	**Boomerang Tops**
	GD2TCH3060-W		
	GD2TCH3072-W		
	GD2TCH3660-W		
	GD2TCH3672-W		
		GD2TTP4896-W	
		GD2TTP60120-W	
			GD2TBMR60144-W
			GD2TBMR60168-W

	height
	materials
	Guitar Pick Tops
	GD2TGP54-W
	GD2TGP60-W
	GD2TGP78-W

TABLE BASE MATRIX

METAL BASES				
				
standard height	BAR height	standard height	standard height	standard height
Metal	Metal	Metal	Metal	Metal
starting at 144	n/a	starting at 144	n/a	n/a
matching	n/a	panel	n/a	n/a
Metal Y Base	**Metal Y Base**	**Leg Base (Framed)**	**Ribbon Base**	**Leg Base**
n/a	n/a	n/a	n/a	GD2LBS-LEG (4) & Stiffener
n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	GD2LBS-LEG (4) & Stiffener
n/a	n/a	n/a	n/a	GD2LBS-LEG (4) & Stiffener
GG2YBS96-A + Optional beam	GG2YBT96-A + Optional beam	GD2LBS96-A	GD2HBS96-C	GD2LBS-LEG (4)
n/a	n/a	GD2LBS120-B	GD2HBS120-A	GD2LBS-LEG (4)
n/a	n/a	n/a	n/a	GD2LBS-LEG (6)
n/a	n/a	n/a	n/a	GD2LBS-LEG (6)

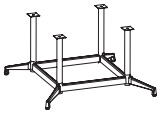
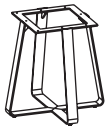
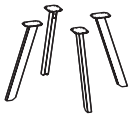
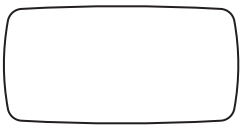
METAL BASES					
					
lounge height	standard height	standard height	lounge height	standard height	standard height
metal	metal	metal	metal	metal	metal
Metal X Base	**Metal X Base**	**Metal Post X Base**	**Ribbon X Base**	**Ribbon X Base**	**Leg Base**
GG2XBL38-LD	GG2XBS38-LD	GG2XBS38-4LD	GD2HBL-B	GD2HBS-B	GD2LBS-LEG (4)
n/a	n/a	GG2XBS38-4LD	GD2HBL-B	GD2HBS-B	GD2LBS-LEG (4) + Stiffener
n/a	n/a	GG2XBS58-4LD	n/a	n/a	GD2LBS-LEG (4) + Stiffener

TABLE BASE MATRIX

Briefing offers numerous product options and surface material choices across a wide range of workplace applications. The result is a universal tables platform encompassing everything needed to address customer application, style, material, and budget needs.

			height
			materials
			center base
			center base style
	Rectangular Tops	**Arc Boat Tops**	**Soft Rectangular Tops**
	GD2TRT3672-W	GD2TAB3672-W	GD2TSRT3672-W
	GD2TRT3684-W	GD2TAB3684-W	GD2TSRT3684-W
	GD2TRT3696-W	GD2TAB3696-W	GD2TSRT3696-W
	GD2TRT4272-W	GD2TAB4272-W	GD2TSRT4272-W
	GD2TRT4284-W	GD2TAB4284-W	GD2TSRT4284-W
	GD2TRT4296-W	GD2TAB4296-W	GD2TSRT4296-W
	GD2TRT42108-W	GD2TAB42108-W	GD2TSRT42108-W
	GD2TRT42120-W	GD2TAB42120-W	GD2TSRT42120-W
	GD2TRT42120M-W	GD2TAB42120M-W	GD2TSRT42120M-W
	GD2TRT4872-W	GD2TAB4872-W	GD2TSRT4872-W
	GD2TRT4884-W	GD2TAB4884-W	GD2TSRT4884-W
	GD2TRT4896-W	GD2TAB4896-W	GD2TSRT4896-W
	GD2TRT48108-W	GD2TAB48108-W	GD2TSRT48108-W
	GD2TRT48120-W	GD2TAB48120-W	GD2TSRT48120-W
	GD2TRT48120M-W	GD2TAB48120M-W	GD2TSRT48120M-W
	GD2TRT48144-W	GD2TAB48144-W	
	GD2TRT48168-W	GD2TAB48168-W	
	GD2TRT48192-W	GD2TAB48192-W	
	GD2TRT54120-W	GD2TAB54120-W	
	GD2TRT54144-W	GD2TAB54144-W	
	GD2TRT54168-W	GD2TAB54168-W	
	GD2TRT54192-W	GD2TAB54192-W	
	GD2TRT54216-W	GD2TAB54216-W	
	GD2TRT54240-W	GD2TAB54240-W	
	GD2TRT60120-W	GD2TAB60120-W	
	GD2TRT60144-W	GD2TAB60144-W	
	GD2TRT60168-W	GD2TAB60168-W	
	GD2TRT60192-W	GD2TAB60192-W	
	GD2TRT60216-W	GD2TAB60216-W	
	GD2TRT60240-W	GD2TAB60240-W	

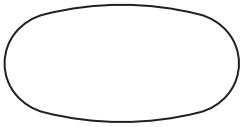
	Ellipse Tops
	GD2TEL3672-W
	GD2TEL4284-W
	GD2TEL4896-W
	GD2TEL48108-W

TABLE BASE MATRIX

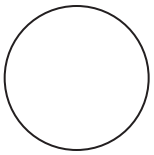
METAL BASES			
			
standard height	BAR height	standard height	standard height
Metal	Metal	Metal	Metal
starting at 144	n/a	starting at 144	n/a
matching	n/a	panel	n/a
Metal Y Base	**Metal Y Base**	**Leg Base**	**Ribbon Base**
GG2YBS72-A + optional beam	GG2YBT72-A + optional beam	GD2LBS72-A	GD2HBS72-C
GG2YBS84-A + optional beam	GG2YBT84-A + optional beam	GD2LBS84-A	GD2HBS84-C
GG2YBS96-A + optional beam	GG2YBT96-A + optional beam	GD2LBS96-A	GD2HBS96-C
GG2YBS72-A + optional beam	GG2YBT72-A + optional beam	GD2LBS72-A	GD2HBS72-A
GG2YBS84-A + optional beam	GG2YBT84-A + optional beam	GD2LBS84-A	GD2HBS84-A
GG2YBS96-A + optional beam	GG2YBT96-A + optional beam	GD2LBS96-A	GD2HBS96-A
GG2YBS108-A + beam required	n/a	GD2LBS108-A	GD2HBS108-A
GG2YBS120-A + beam required	n/a	GD2LBS120-A	GD2HBS120-A
GG2YBS120-A + beam required	n/a	GD2LBS120-A	GD2HBS120-A
GG2YBS72-A + optional beam	GG2YBT72-A + optional beam	GD2LBS72-A	GD2HBS72-A
GG2YBS84-A + optional beam	GG2YBT84-A + optional beam	GD2LBS84-A	GD2HBS84-A
GG2YBS96-A + optional beam	GG2YBT96-A + optional beam	GD2LBS96-A	GD2HBS96-A
GG2YBS108-A + beam required	n/a	GD2LBS108-A	GD2HBS108-A
GG2YBS120-A + beam required	n/a	GD2LBS120-A	GD2HBS120-A
GG2YBS120-A + beam required	n/a	GD2LBS120-A	GD2HBS120-A
GG2YBS144-A + beam required	n/a	GD2LBS144-AW	n/a
GG2YBS168-A + beam required	n/a	GD2LBS168-AW	n/a
GG2YBS192-A + beam required	n/a	GD2LBS192-AW	n/a
n/a	n/a	GD2LBS120-B	n/a
n/a	n/a	GD2LBS144-BW	n/a
n/a	n/a	GD2LBS168-BW	n/a
n/a	n/a	GD2LBS192-BW	n/a
n/a	n/a	GD2LBS216-BW	n/a
n/a	n/a	GD2LBS240-BW	n/a
n/a	n/a	GD2LBS120-B	n/a
n/a	n/a	GD2LBS144-BW	n/a
n/a	n/a	GD2LBS168-BW	n/a
n/a	n/a	GD2LBS192-BW	n/a
n/a	n/a	GD2LBS216-BW	n/a
n/a	n/a	GD2LBS240-BW	n/a

Expandable Base	Miter Base	Miter Base	1/2 Taper Base
n/a	n/a	GD2LBS72-A	GD2HBS72-C
GG2YBS72-A** + optional beam	GG2YBT72-A** + optional beam	GD2LBS84-A	GD2HBS84-A
GG2YBS84-A** + optional beam	GG2YBT84-A** + optional beam	GD2LBS96-A	GD2HBS96-A
GG2YBS96-A** + beam req'd	GG2YBT96-A** + beam req'd	GD2LBS108-A	GD2HBS108-A

**down one size vs rectangular

TABLE BASE MATRIX

Briefing offers numerous product options and surface material choices across a wide range of workplace applications. The result is a universal tables platform encompassing everything needed to address customer application, style, material, and budget needs.

	height
	materials
	Round Tops
	GD2TRD30-W
	GD2TRD36-W
	GD2TRD42-W
	GD2TRD48-W
	GD2TRD54-W
	GD2TRD60-W
	GD2TRD66-W
	GD2TRD72-W
	GD2TRD78-W
	GD2TRD84-W

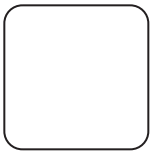
	Soft Square Tops
	GD2TSSQ30-W
	GD2TSSQ36-W
	GD2TSSQ42-W
	GD2TSSQ48-W
	GD2TSSQ54-W
	GD2TSSQ60-W
	GD2TSSQ66-W
	GD2TSSQ72-W
	GD2TSSQ78-W
	GD2TSSQ84-W

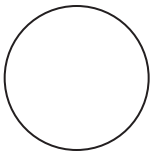
TABLE BASE MATRIX

WOOD BASES		
		
standard height	lounge height	standard height
wood, lam	wood	wood
Cylinder Base	**Full Taper Base**	**Full Taper Base**
n/a	n/a	n/a
GG2BSWCYL18-W	n/a	n/a
GG2BSWCYL18-W	GD2TBL-AW	GD2TBS-AW
GG2BSWCYL18-W	GD2TBL-AW	GD2TBS-AW
GG2BSWCYL24-W	GD2TBL-BW	GD2TBS-BW
GG2BSWCYL24-W	GD2TBL-BW	GD2TBS-BW
GG2BSWCYL36-W	n/a	GD2TBS-DW
GG2BSWCYL36-W	n/a	GD2TBS-DW
GG2BSWCYL48-W	n/a	GD2TBS-EW
GG2BSWCYL48-W	n/a	GD2TBS-EW

Cylinder Base	**Full Taper Base**	**Full Taper Base**
n/a	n/a	n/a
GG2BSWCYL18-W	n/a	n/a
GG2BSWCYL24-W	GD2TBL-BW	GD2TBS-BW
GG2BSWCYL24-W	GD2TBL-BW	GD2TBS-BW
GG2BSWCYL36-W	n/a	GD2TBS-DW
GG2BSWCYL36-W	n/a	GD2TBS-DW
GG2BSWCYL48-W	n/a	GD2TBS-EW
GG2BSWCYL48-W	n/a	GD2TBS-EW
n/a	n/a	n/a
n/a	n/a	n/a

TABLE BASE MATRIX

Briefing offers numerous product options and surface material choices across a wide range of workplace applications. The result is a universal tables platform encompassing everything needed to address customer application, style, material, and budget needs.

	height
	materials
	Round Tops
	GD2TRD30-W
	GD2TRD36-W
	GD2TRD42-W
	GD2TRD48-W
	GD2TRD54-W
	GD2TRD60-W
	GD2TRD66-W
	GD2TRD72-W
	GD2TRD78-W
	GD2TRD84-W

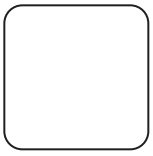
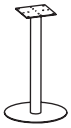
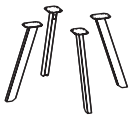
	Soft Square Tops
	GD2TSSQ30-W
	GD2TSSQ36-W
	GD2TSSQ42-W
	GD2TSSQ48-W
	GD2TSSQ54-W
	GD2TSSQ60-W
	GD2TSSQ66-W
	GD2TSSQ72-W
	GD2TSSQ78-W
	GD2TSSQ84-W

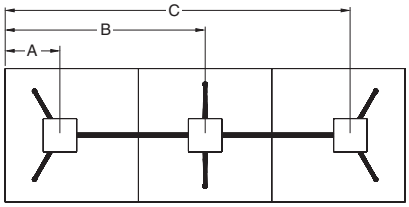
TABLE BASE MATRIX

METAL BASES							
							
lounge height	standard height	BAR height	lounge height	standard height	standard height	BAR height	standard height
metal	metal	metal	metal	metal	metal	metal	metal
Metal X Base	**Metal X Base**	**Metal X Base**	**Ribbon X Base**	**Ribbon X Base**	**Disc Base**	**Disc Base**	**Leg Base**
GG2XBL26-LD	GG2XBS26-LD	GG2XBT26-LD	n/a	n/a	GG2MDISC18-LD	n/a	GD2LBS-LEG qty 4
GG2XBL26-LD	GG2XBS26-LD	GG2XBT26-LD	GD2HBL-C	GD2HBS-C	GG2MDISC18-LD	GG2MDISC24B-LD	GD2LBS-LEG qty 4
GG2XBL33-LD	GG2XBS33-LD	GG2XBT33-LD	GD2HBL-A	GD2HBS-A	GG2MDISC24-LD	GG2MDISC24B-LD	GD2LBS-LEG qty 4
GG2XBL38-LD	GG2XBS38-LD	GG2XBT38-LD	GD2HBL-A	GD2HBS-A	GG2MDISC24-LD	n/a	GD2LBS-LEG qty 4
GG2XBL38-LD	GG2XBS38-LD	GG2XBT38-LD	GD2HBL-B	GD2HBS-B	n/a	n/a	GD2LBS-LEG qty 4
n/a	GG2XBS38-4LD	n/a	GD2HBL-B	GD2HBS-B	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	GG2XBS46-4LD	n/a	n/a	GD2HBS-D	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	GG2XBS46-4LD	n/a	n/a	GD2HBS-D	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	GG2XBS58-4LD	n/a	n/a	GD2HBS-E	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	GG2XBS58-4LD	n/a	n/a	GD2HBS-E	n/a	n/a	GD2LBS-LEG qty 4 + stiffener

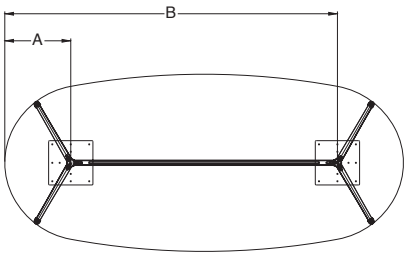
Metal X Base	Metal X Base	Metal X Base	Ribbon X Base	Ribbon X Base	Disc Base	Disc Base	Leg Base
GG2XBL33-LD	GG2XBS33-LD	GG2XBT33-LD	n/a	n/a	GG2MDISC24-LD	GG2MDISC24B-LD	GD2LBS-LEG qty 4
GG2XBL38-LD	GG2XBS38-LD	GG2XBT38-LD	GD2HBL-A	GD2HBS-A	GG2MDISC24-LD	n/a	GD2LBS-LEG qty 4
GG2XBL38-LD	GG2XBS38-LD	GG2XBT38-LD	GD2HBL-B	GD2HBS-B	n/a	n/a	GD2LBS-LEG qty 4
n/a	GG2XBS38-4LD	n/a	GD2HBL-B	GD2HBS-B	n/a	n/a	GD2LBS-LEG qty 4
n/a	GG2XBS46-4LD	n/a	n/a	GD2HBS-D	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	GG2XBS46-4LD	n/a	n/a	GD2HBS-D	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	GG2XBS58-4LD	n/a	n/a	GD2HBS-E	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	GG2XBS58-4LD	n/a	n/a	GD2HBS-E	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	n/a	n/a	n/a	n/a	n/a	n/a	GD2LBS-LEG qty 4 + stiffener
n/a	n/a	n/a	n/a	n/a	n/a	n/a	GD2LBS-LEG qty 4 + stiffener

FLOOR MONUMENT LOCATION

Metal Y Base



d x w	center of base A	center of base B	center of base C
Rectangular, Arc Boat, and Soft Rectangular Tops			
36 x 72	14 7/8	–	57 1/8
36 x 84	15 7/8	–	68 1/8
36 x 96	17 7/8	–	78 1/8
42 x 72	14 7/8	–	57 1/8
42 x 84	15 7/8	–	68 1/8
42 x 96	17 7/8	–	78 1/8
42 x 108	17 7/8	–	90 1/8
42 x 120	17 7/8	–	102 1/8
42 x 144	19 3/4	72	124 1/4
42 x 168	17 3/4	84	150 1/4
42 x 192	17 3/4	96	174 1/4
48 x 72	14 7/8	–	57 1/8
48 x 84	15 7/8	–	68 1/8
48 x 96	17 7/8	–	78 1/8
48 x 108	17 7/8	–	90 1/8
48 x 120	17 7/8	–	102 1/8
48 x 144	19 3/4	72	124 1/4
48 x 168	17 3/4	84	150 1/4
48 x 192	17 3/4	96	174 1/4



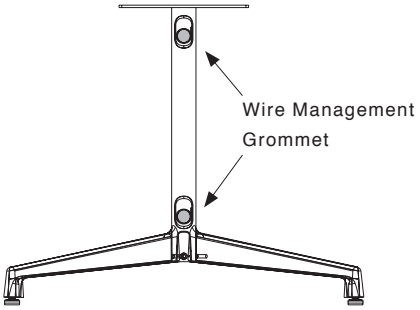
d x w	center of base A	center of base B
Ellipse Tops – No miter beam assembly		
36 x 72	14 7/8	57 1/8
42 x 84	15 7/8	60 1/8
48 x 96	17 7/8	78 1/8
48 x 108	23 7/8	84 1/8
Ellipse Tops – With miter beam assembly		
42 x 84	20 7/8	63 1/8
48 x 96	21 7/8	74 1/8
48 x 108	23 7/8	84 1/8

TECHNOLOGY LOCATIONS ON BASE

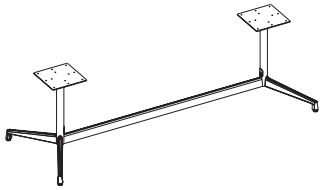
Metal Y Base Wire Management

Wire Management (WY) option available in vertical columns. When specified, a grommet access hole will be included below top plate and above horizontal stretcher.

- Grommet hole diameter is 1 ¼ in.
- Tube inner diameter is ~2 in.

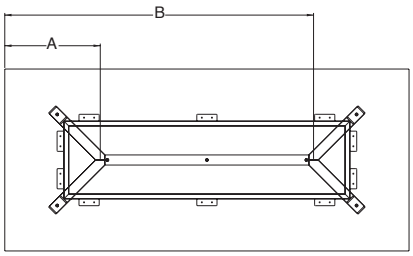




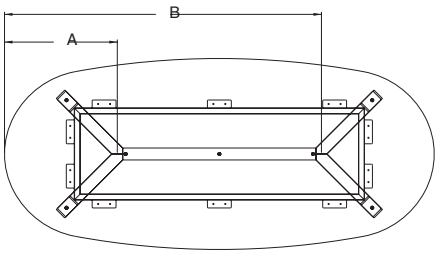


FLOOR MONUMENT LOCATION

Ribbon Y Base



d x w	center of base A	center of base B
Rectangular, Arc Boat, and Soft Rectangular Tops		
36 x 72	26 1/2	45 1/2
36 x 84	26 1/2	57 1/2
36 x 96	26 1/2	69 1/2
42 x 72	28 3/8	46 5/8
42 x 84	28 3/8	55 5/8
42 x 96	28 3/8	67 5/8
42 x 108	28 3/8	79 5/8
42 x 120	28 3/8	91 5/8
48 x 72	28 3/8	46 5/8
48 x 84	28 3/8	55 5/8
48 x 96	28 3/8	67 5/8
48 x 108	28 3/8	79 5/8
48 x 120	28 3/8	91 5/8

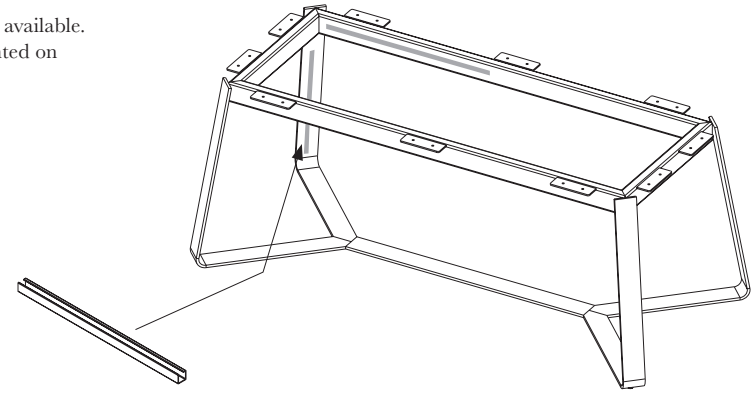


d x w	center of base A	center of base B
Ellipse Tops		
36 x 72	26 1/2	45 1/2
42 x 84	26 1/2	57 1/2
48 x 96	28 3/8	67 5/8
48 x 108	28 3/8	79 5/8

TECHNOLOGY LOCATIONS ON BASE

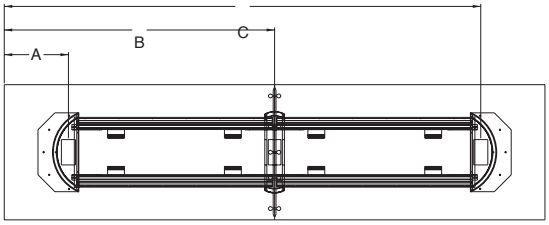
Ribbon Y Base Wire Management

An add-on Wire Management Accessory is available. Accessory is self-adhesive and can be mounted on any of the vertical members.



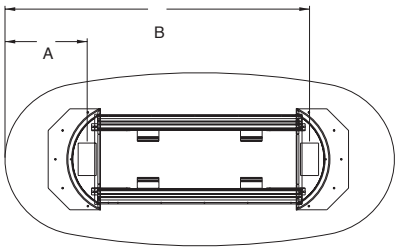
FLOOR MONUMENT LOCATION

1/2 Taper Base



Rectangular, Arc Boat, and Soft Rectangular Tops

d x w	center of base A	center of base B	center of base C
42 x 96	22 1/2	–	73 1/2
42 x 108	22 1/2	–	85 1/2
42 x 120	22 1/2	–	97 1/2
48 x 96	22 1/2	–	73 1/2
48 x 108	22 1/2	–	85 1/2
48 x 120	22 1/2	–	97 1/2
48 x 144	22 1/2	72	121 1/2
48 x 168	21 7/8	84	146 1/8
48 x 192	21 7/8	96	170 1/8
54 x 120	21 1/2	–	98 1/2
54 x 144	21 1/2	–	122 1/2
54 x 168	21 1/2	84	146 1/2
54 x 192	21 1/2	96	170 1/2
54 x 216	24 1/4	108	191 1/2
54 x 240	24 1/4	120	216
60 x 120	21 1/2	–	98 1/2
60 x 144	21 1/2	–	122 1/2
60 x 168	21 1/2	84	146 1/2
60 x 192	21 1/2	96	170 1/2
60 x 216	24 1/4	108	191 1/2
60 x 240	24 1/4	120	216



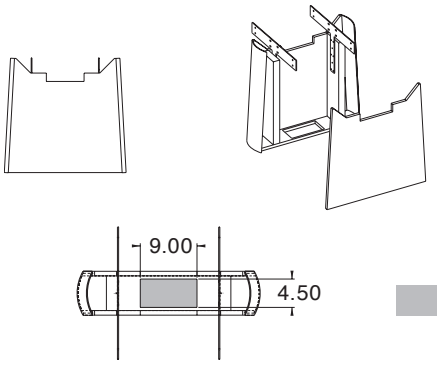
Ellipse Tops

d x w	center of base A	center of base B
48 x 96	22 1/2	73 1/2
48 x 108	22 1/2	85 1/2

TECHNOLOGY LOCATIONS ON BASE

Center Base Wire Management

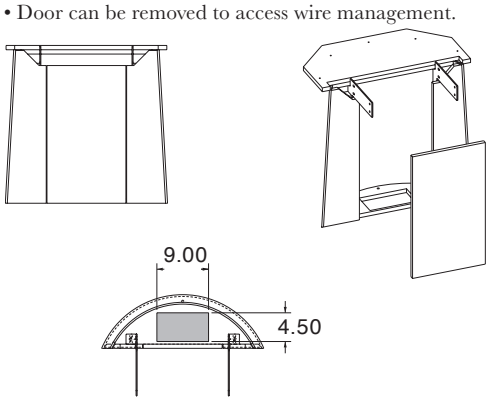
• Door can be removed to access wire management.



= Shaded area represents wire management location in base.

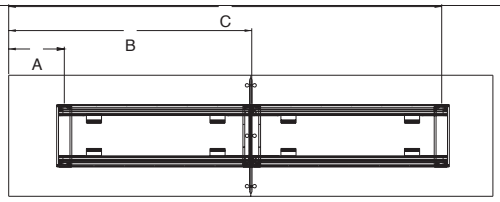
End Base Wire Management

• Door can be removed to access wire management.

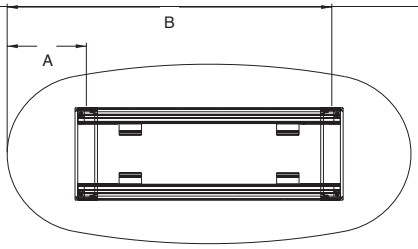


FLOOR MONUMENT LOCATION

Miter Base



d x w	center of base A	center of base B	center of base C
Rectangular, Arc Boat, and Soft Rectangular Tops			
36 x 72	21 1/8	–	50 7/8
36 x 84	21 1/8	–	62 7/8
36 x 96	21 1/8	–	74 7/8
42 x 72	21 1/8	–	50 7/8
42 x 84	21 1/8	–	62 7/8
42 x 96	21 1/8	–	74 7/8
42 x 108	21 1/8	–	86 7/8
42 x 120	21 1/8	–	98 7/8
48 x 72	21 1/8	–	50 7/8
48 x 84	21 1/8	–	62 7/8
48 x 96	21 1/8	–	74 7/8
48 x 108	21 1/8	–	86 7/8
48 x 120	21 1/8	–	98 7/8
48 x 144	21 1/8	–	122 7/8
48 x 168	19 5/8	84	149 3/8
48 x 192	21 1/8	96	170 7/8
54 x 120	21 1/8	–	98 7/8
54 x 144	21 1/8	–	122 7/8
54 x 168	19 5/8	84	149 3/8
54 x 192	21 1/8	96	170 7/8
54 x 216	21 1/4	108	194 3/4
54 x 240	21 1/4	120	220
60 x 120	21 1/8	–	98 7/8
60 x 144	21 1/8	–	122 7/8
60 x 168	19 5/8	84	149 3/8
60 x 192	21 1/8	96	171 3/8
60 x 216	21 1/4	108	194 3/4
60 x 240	21 1/4	120	220

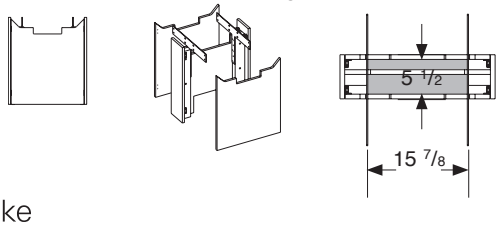


d x w	center of base A	center of base B
Ellipse Tops		
36 x 72	21 1/8	50 7/8
42 x 84	21 1/8	62 7/8
48 x 96	21 1/8	74 7/8
48 x 108	21 1/8	98 7/8

TECHNOLOGY LOCATIONS ON BASE

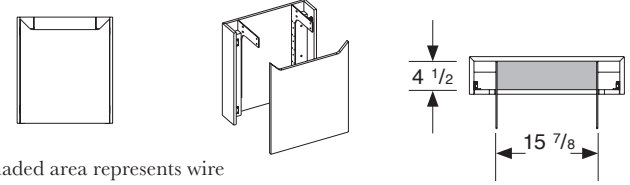
Center Base Wire Management

• Door can be removed to access wire management.



End Base Wire Management

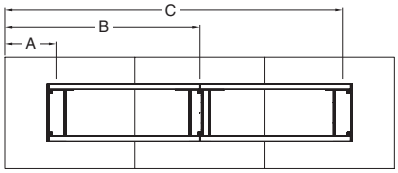
• Door can be removed to access wire management.



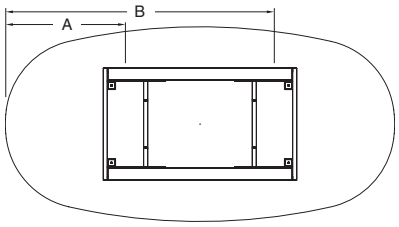
= Shaded area represents wire management location in base.

FLOOR MONUMENT LOCATION

Expandable Base



d x w	center of base A	center of base B	center of base C
Rectangular, Arc Boat, and Soft Rectangular Tops			
36 x 72	22 1/4	–	49 3/4
36 x 84	22 1/4	–	61 3/4
36 x 96	22 1/4	–	73 3/4
42 x 72	22 1/4	–	49 3/4
42 x 84	22 1/4	–	61 3/4
42 x 96	22 1/4	–	73 3/4
42 x 108	22 1/4	–	85 3/4
42 x 120	22 1/4	–	97 3/4
48 x 72	22 1/4	–	49 3/4
48 x 84	22 1/4	–	61 3/4
48 x 96	22 1/4	–	73 3/4
48 x 108	22 1/4	–	85 3/4
48 x 120	22 1/4	–	97 3/4
48 x 144	22 1/4	–	121 3/4
48 x 168	22 1/4	84	145 3/4
48 x 192	22 1/4	96	169 3/4
54 x 120	22 1/4	–	97 3/4
54 x 144	22 1/4	–	121 3/4
54 x 168	22 1/4	84	145 3/4
54 x 192	22 1/4	96	169 3/4
54 x 216	22 1/4	108	193 3/4
54 x 240	22 1/4	120	217 3/4
60 x 120	22 1/4	–	97 3/4
60 x 144	22 1/4	–	121 3/4
60 x 168	22 1/4	84	145 3/4
60 x 192	22 1/4	96	169 3/4
60 x 216	22 1/4	108	193 3/4
60 x 240	22 1/4	120	217 3/4

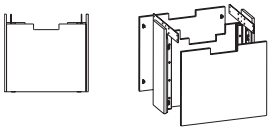


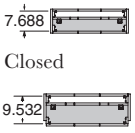
d x w	center of base A	center of base B
Ellipse Tops		
36 x 72	22 1/4	49 3/4
42 x 84	22 1/4	61 3/4
48 x 96	22 1/4	73 3/4
48 x 108	22 1/4	85 3/4

TECHNOLOGY LOCATIONS ON BASE

Center Base Wire Management

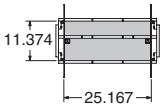
• Door can be removed to access wire management.





Closed

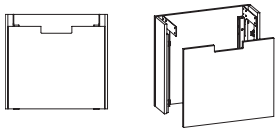
One Side Expanded

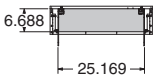


Both Sides Expanded

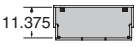
End Base Wire Management

• Door can be removed to access wire management.





Closed

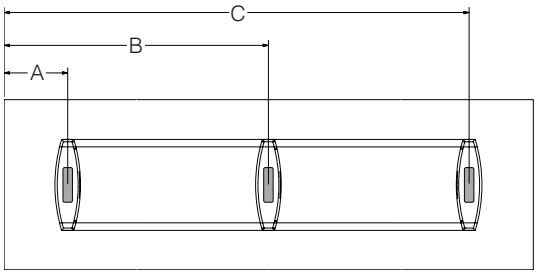


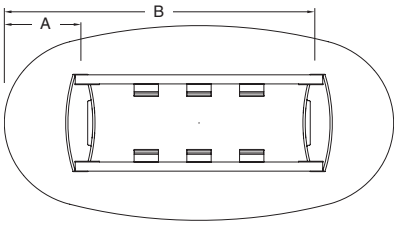
Expanded

= Shaded area represents wire management location in base.

FLOOR MONUMENT LOCATION

Geo Base





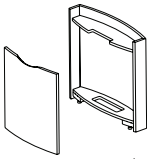
	d x w	center of base A	center of base B	center of base C
Rectangular, Arc Boat, and Soft Rectangular Tops				
	36 x 96	18 3/4	–	78
	42 x 96	18 3/4	–	78
	42 x 108	19	–	89 1/4
	42 x 120	19	–	101 1/4
	48 x 96	18 3/4	–	78
	48 x 108	19	–	89 1/4
	48 x 120	19	–	101 1/4
	48 x 144	19	–	124 1/2
	48 x 168	20 1/4	84	148 1/4
	48 x 192	20 1/4	96	171 3/4
	54 x 120	20 1/4	–	99 3/4
	54 x 144	20 1/4	–	124 1/4
	54 x 168	20 1/4	84	148 1/4
	54 x 192	20 1/4	96	171 3/4
	54 x 240	21 1/4	120	219 1/4
	60 x 120	20 1/4	–	99 3/4
	60 x 144	20 1/4	–	124 1/4
	60 x 168	20 1/4	84	148 1/4
	60 x 192	20 1/4	96	171 3/4
	60 x 240	20 1/4	120	219 1/4

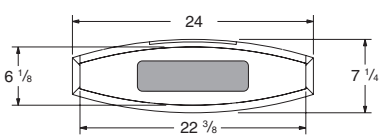
	d x w	center of base A	center of base B
Ellipse Tops			
	48 x 96	18 3/4	78
	48 x 108	19	89 1/4

TECHNOLOGY LOCATIONS ON BASE

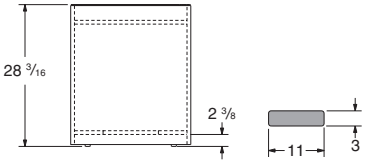
Center Base Wire Management

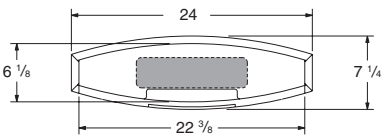
• Door can be removed to access wire management.





End Base Wire Management





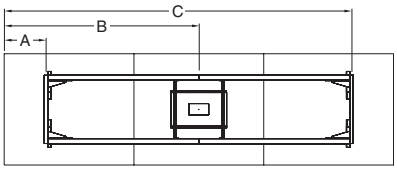
= Shaded area represents wire management location in base.

REFERENCE

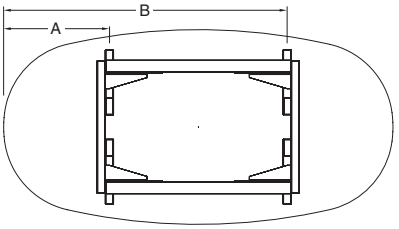
Floor monument and technology locations on base

FLOOR MONUMENT LOCATION

Leg Base



d x w	center of base A	center of base B	center of base C
Rectangular, Arc Boat, and Soft Rectangular Tops			
36 x 72	19 1/2	–	52 1/2
36 x 84	19 1/2	–	64 1/2
36 x 96	19 1/2	–	76 1/2
42 x 72	19 1/2	–	52 1/2
42 x 84	19 1/2	–	64 1/2
42 x 96	19 1/2	–	76 1/2
42 x 108	19 1/2	–	88 1/2
42 x 120	19 1/2	–	172 1/2
48 x 72	19 1/2	–	52 1/2
48 x 84	19 1/2	–	64 1/2
48 x 96	19 1/2	–	76 1/2
48 x 108	19 1/2	–	88 1/2
48 x 120	19 1/2	–	100 1/2
48 x 144	19 1/2	72	125 3/4
48 x 168	19 1/2	84	148 1/2
48 x 192	19 1/2	96	172 1/2
54 x 120	19 1/2	–	100 1/2
54 x 144	19 1/2	72	125 3/4
54 x 168	19 1/2	84	148 1/2
54 x 192	19 1/2	96	172 1/2
54 x 216	19 1/2	108	196 1/2
54 x 240	19 1/2	120	220 1/2
60 x 120	19 1/2	–	100 1/2
60 x 144	19 1/2	72	125 3/4
60 x 168	19 1/2	84	148 1/2
60 x 192	19 1/2	96	172 1/2
60 x 216	19 1/2	108	196 1/2
60 x 240	19 1/2	120	220 1/2

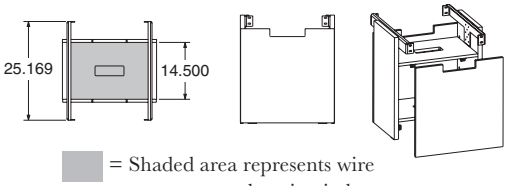


d x w	center of base A	center of base B
Ellipse Tops		
36 x 72	19 1/2	52 1/2
42 x 84	19 1/2	64 1/2
48 x 96	19 1/2	76 1/2
48 x 108	19 1/2	88 1/2

TECHNOLOGY LOCATIONS ON BASE

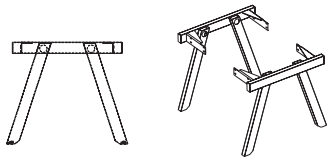
Center Base Wire Management

• Door can be removed to access wire management.



= Shaded area represents wire management location in base.

End Base Wire Management



TECHNOLOGY LOCATIONS ON BASE

Metal X Base

X Wire Management
Wire Management (WY) option available in vertical columns. When specified, a grommet access hole will be included below top plate and above horizontal stretcher.
• Grommet hole diameter is 1 ¼ in.
• Tube inner diameter is ~2 in.

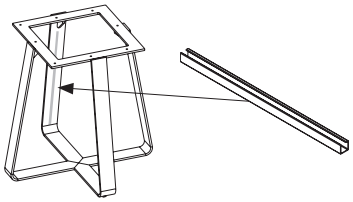


Non-Wire Management Base (shown as reference)



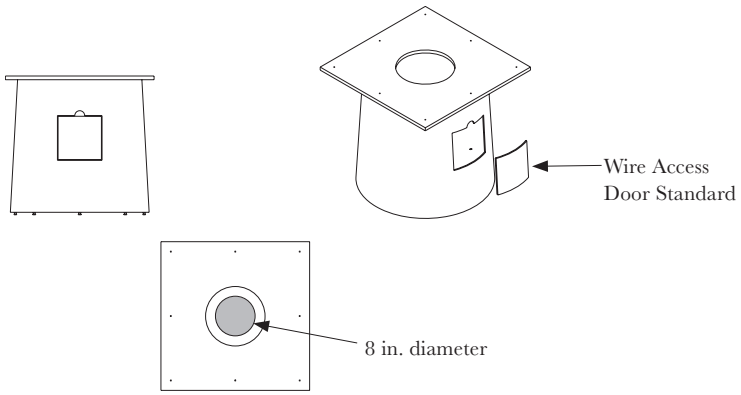
Ribbon X base

Ribbon X Wire Management
An add-on Wire Management Accessory is available. Accessory is self-adhesive and can be mounted on any of the vertical members.



Full Taper Base

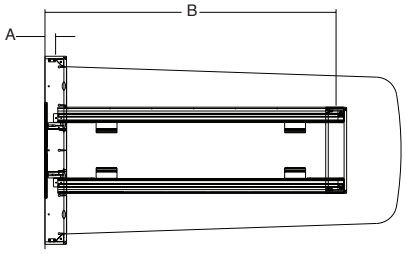
Full taper base Wire Management



= Shaded area represents wire management location in base.

FLOOR MONUMENT LOCATION

Media Table Miter Base

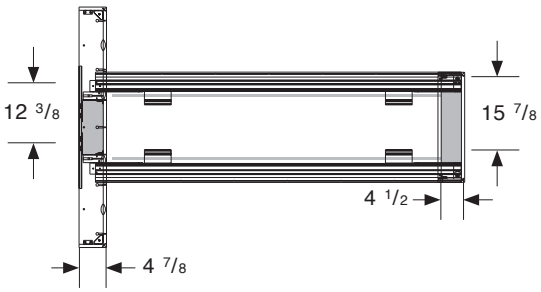


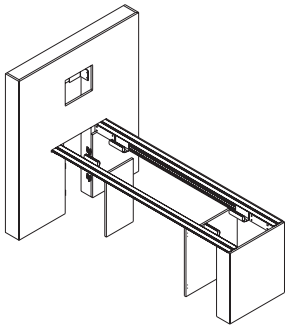
	d x w	center of base A	center of base B
Media Table Tops From Wall to Base	42/48 x 72	3	59 9/16
	42/48 x 84	3	71 9/16
	42/48 x 96	3	83 9/16

TECHNOLOGY LOCATIONS ON BASE

Media Table Wire Management

• Door can be removed to access wire management.

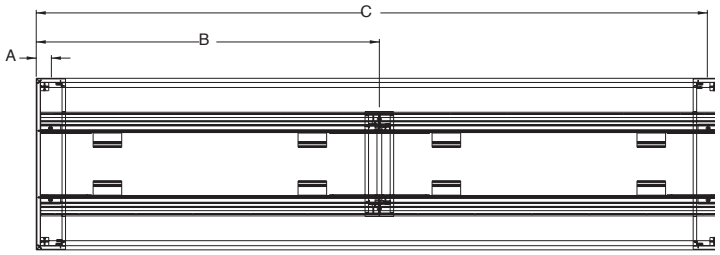




= Shaded area represents wire management location in base.

FLOOR MONUMENT LOCATION

Collaboration Bar Height Base

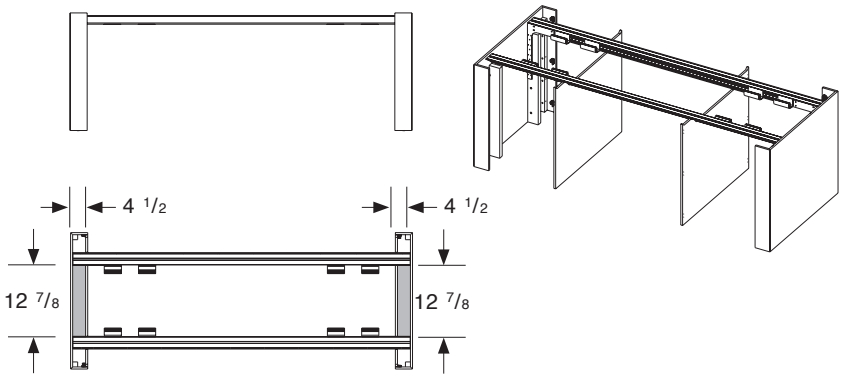


d x w	center of base A	center of base B	center of base C
Collaboration Table Tops			
30 x 72	3 1/8	–	68 7/8
30 x 96	3 1/8	–	92 7/8
30 x 120	3 1/8	–	116 7/8
30 x 144	3 1/8	72	140 7/8
36 x 72	3 1/8	–	68 7/8
36 x 96	3 1/8	–	92 7/8
36 x 120	3 1/8	–	116 7/8
36 x 144	3 1/8	72	140 7/8
42 x 72	3 1/8	–	68 7/8
42 x 96	3 1/8	–	92 7/8
42 x 120	3 1/8	–	116 7/8
42 x 144	3 1/8	72	140 7/8
48 x 72	3 1/8	–	68 7/8
48 x 96	3 1/8	–	92 7/8
48 x 120	3 1/8	–	116 7/8
48 x 144	3 1/8	72	140 7/8

TECHNOLOGY LOCATIONS ON BASE

Collaborative Base Wire Management

• Door can be removed to access wire management.



= Shaded area represents wire management location in base.

HOW TO SPECIFY

Gunlocke's Briefing Table Series has been designed to address the needs of the constantly changing multi-purpose conference area. This simple, intuitive design enables the user to efficiently manage the everyday demands of setting up and reconfiguring a meeting room. The nesting feature and flip top options provide a quick transition to storage with minimization of space. Briefing provides reconfigurable modularity and flexibility of use.

TABLE FUNCTIONALITY AND BASE MATERIAL

Briefing tables are available with both a fixed top and a flip top. The flip top incorporates a flip mechanism that allows the table to transition quickly to storage with minimization of space. Briefing metal bases are available in a polished aluminum finish and incorporate wire management capabilities.

MODESTY PANEL

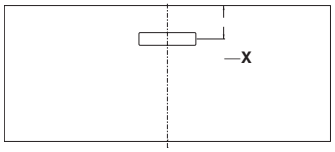
Modesty panel option are available for both fixed and flip top Briefing Tables. Modesty panel will be 7 H" high and a H" shorter than the overall width of the specified top. All modesty panels are hinged and pivot out of the way when the flip top mechanism is actuated to vertical position.

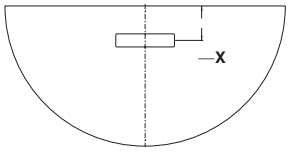
CONNECTIVITY

The Briefing table leg incorporates wire management capabilities. The leg channel serves to conceal power/data cords; the opening at the base of the cast leg allows plug passage to external power/data sources. Table top power/data access is offered in an exposed power option.

EXPOSED POWER /PORT LOCATION

Briefing tables are available with an exposed power cutout, rectangular in shape. The drawings below indicate the standard table top surface placement for the power. The exposed power drawings below indicate the standard top surface placement for the power. The exposed power units are always centered as shown, with distance from edge determined by the top shape specified.



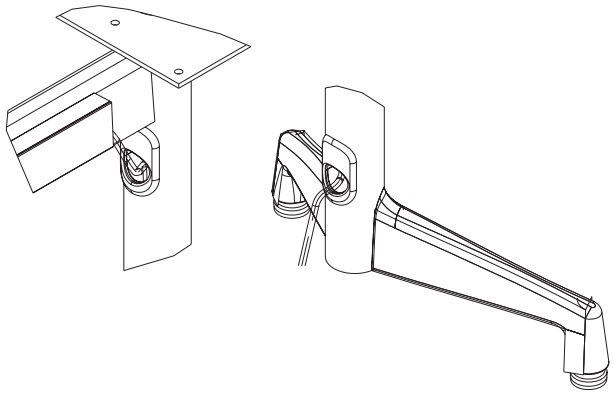


top size	X
20"	5.75
24"	5.75
30"	7.375
36"	10.375

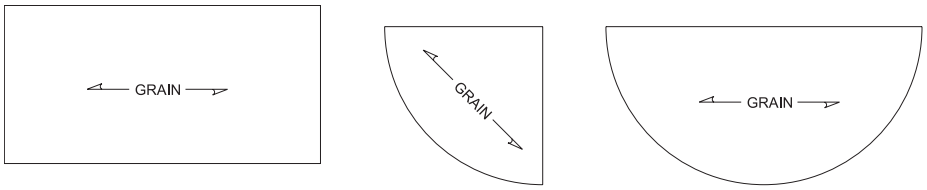
WIRE MANAGEMENT

The Briefing extruded metal horizontal support beam includes a plastic wire manager. The leg incorporates wire management capabilities by means of a removable grommet. The leg channel serves to conceal power/data cords; the opening at the base of the cast leg allows plug passage to external power/data sources.

- Grommet hole diameter is 1 ¼ in.
- Tube inner diameter is ~2 in.



GRAIN DIRECTION

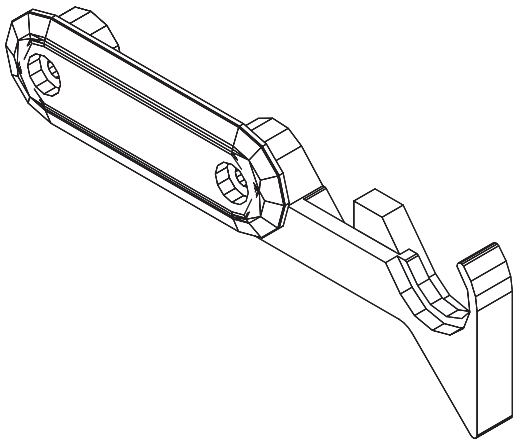


GRAIN DIRECTION GANGING CONFIGURATIONS



TABLE GANGING

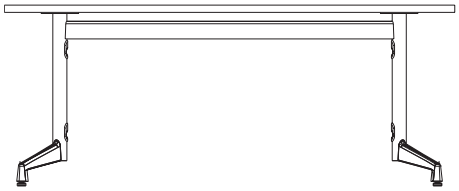
Briefing tables are available with an optional ganging device used to connect multiple tables. The ganging device swivels out of the way when not in use. Briefing tables are pre-drilled and include inserts to accept ganging devices.

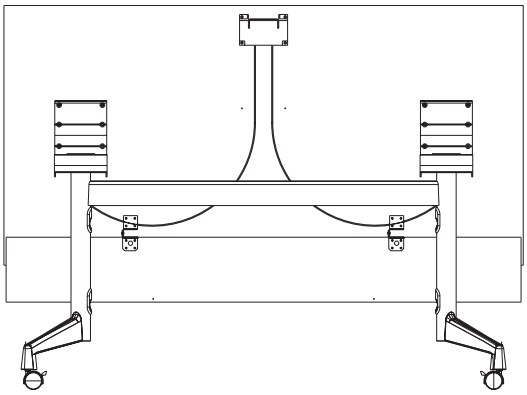


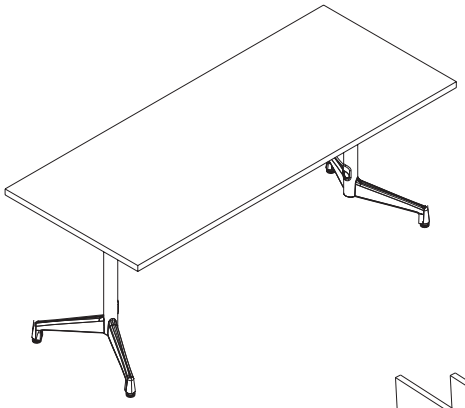
FLIP TOP NESTING

To address the needs of the constantly changing multi-purpose conference area, Briefing provides reconfigurability, modularity and flexibility of use. The simple, intuitive design enables the user to efficiently manage the everyday demands of setting up and reconfiguring a meeting room. The nesting feature and flip top options provide a quick transition to storage with minimization of space.

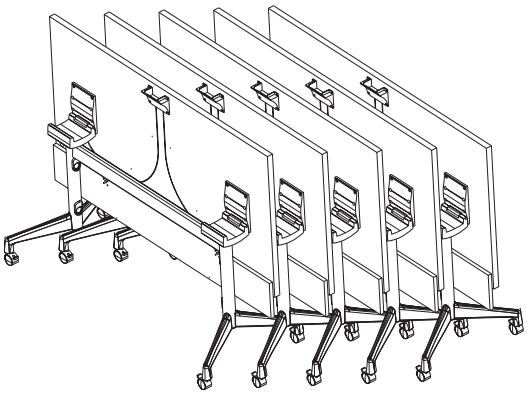
- Center of leg is always 8.875" from edge of worksurface.
- Based on tube thickness, this drives 7.75" from tube face to edge of worksurface.

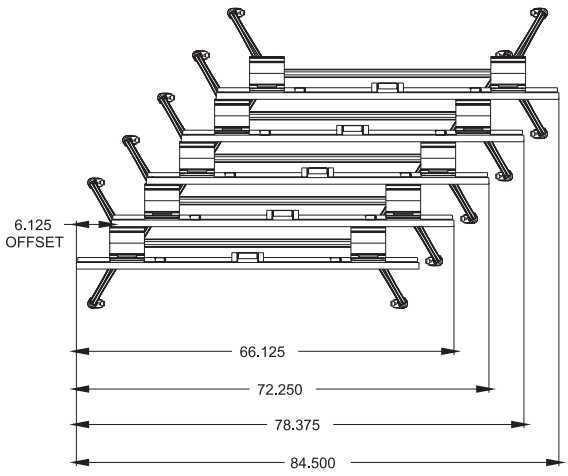




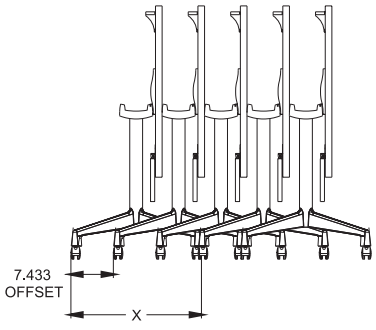


The nesting mechanism releases the flip top and allows it to tilt and lock into place. The locking feature positively latches the table top into nesting position. Integral bumpers protect tables when in nested position.





BASED ON 60" TABLETOP



CONFERENCE TABLE TOPS

Conference Table Tops 55-85
36” Rectangular Tops 56-57
42” and 48” Rectangular Tops. 58-59
54” and 60” Rectangular Tops. 60-61
36” Arc Boat Tops 62-63
42” and 48” Arc Boat Tops 64-65
54” and 60” Arc Boat Tops 66-67
36” Soft Rectangular Tops. 68-69
42” and 48” Soft Rectangular Tops 70-71
Ellipse Tops 72-73
Chevron Tops. 74-75
Tapered Tops. 76-77
Boomerang Tops 78-79
Round Tops 80-81
Soft Square Tops 82-83
Guitar Pick Tops. 84-85

36” RECTANGULAR TOPS

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
36" RECTANGULAR	36	72	**GD2TRT3672-** ⌊___⌋	2,206	2,428	2,648	1,894	8,326	6,939
	36	84	**GD2TRT3684-** ⌊___⌋	2,552	2,809	3,064	2,188	9,632	8,027
	36	96	**GD2TRT3696-** ⌊___⌋	3,029	3,334	3,636	2,596	11,425	9,524



PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

See inside front cover for required option codes

Example

GD2TRT3672-W.X.NC260SQ.OP.C1E

GD2TRT3672-W	X	NC260	SQ	OP	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	36" DEPTH TOPS 36 x 72	36 x 84	36 x 96	technology model # required	quantity
No Technology Cutout							
☐	**GN**	**No Technology Cutout**	•	•	•	GN	N/A
1 Technology Cutout							
▭	**C1E**	1 Bezel Mnt Power	•	•	•	ACTRIOBZL-EEEUD-___	1

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.

PORT DOOR MATERIAL UPCHARGES:

SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

42” AND 48” RECTANGULAR TOPS

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
42" RECTANGULAR	42	72	**GD2TRT4272-** ⌊__⌋	3,350	3,687	4,022	2,685	12,653	10,543
	42	84	**GD2TRT4284-** ⌊__⌋	4,005	4,406	4,807	3,208	15,124	12,603
	42	96	**GD2TRT4296-** ⌊__⌋	4,190	4,611	5,030	3,356	15,817	13,181
	42	108	**GD2TRT42108-** ⌊__⌋	5,161	5,680	6,196	4,136	19,489	16,241
	42	120	**GD2TRT42120-** ⌊__⌋	5,573	6,132	6,689	4,459	21,035	17,533
	42	120	**GD2TRT42120M-** ⌊__⌋	5,573	6,132	6,689	4,459	21,035	17,533
48" RECTANGULAR	48	72	**GD2TRT4872-** ⌊__⌋	3,676	4,044	4,412	2,942	13,882	11,571
	48	84	**GD2TRT4884-** ⌊__⌋	4,406	4,848	5,288	3,529	16,638	13,866
	48	96	**GD2TRT4896-** ⌊__⌋	4,743	5,218	5,693	3,799	17,905	14,921
	48	108	**GD2TRT48108-** ⌊__⌋	5,661	6,229	6,794	4,538	21,376	17,812
	48	120	**GD2TRT48120-** ⌊__⌋	6,475	7,124	7,772	5,186	24,445	20,370
	48	120	**GD2TRT48120M-** ⌊__⌋	6,475	7,124	7,772	5,186	24,445	20,370
	48	144	**GD2TRT48144-** ⌊__⌋	7,989	8,789	9,588	6,397	30,165	25,136
	48	168	**GD2TRT48168-** ⌊__⌋	9,060	9,967	10,873	7,260	34,216	28,513
	48	192	**GD2TRT48192-** ⌊__⌋	10,733	11,809	12,882	8,597	40,533	33,779

Note: 120" Tops available as one or two piece tops. Use 120M Model for two piece top.

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

See inside front cover for required option codes

Example

GD2TRT4272-W.X.NC260SQ.OP.C1E

GD2TRT4272-W	X	NC260	SQ	OP	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

42” AND 48" RECTANGULAR TOPS

technology cutout option	cutout option code	description	42” DEPTH TOPS 42 x 72	42 x 84	42 x 96	42 x 108	42 x 120	42 x 120(M)	48” DEPTH TOPS 48 x 72	48 x 84	48 x 96	48 x 108	48 x 120	48 x 120(M)	48 x 144	48 x 168	48 x 192	technology model # required	qty
No Technology Cutout																			
	GN	**No Technology Cutout**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	GN	N/A
1 Technology Cutout																			
	C1E	1 Bezel Mnt Power	•	•	•	•	•		•	•	•	•	•					ACTRIOBZL-EEEUD-___	1
	C1SA **C1SV**	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)	•	•	•	•	•		•	•	•	•	•					GD2PORTS-___	1
	C1DA **C1DV**	1 Double port, alum door 1 Double port, veneer door (Wood Tops Only)	•	•	•	•	•		•	•	•	•	•					GD2PORTD-___	1
	C1TM	1 Tech Module	•	•	•	•	•		•	•	•	•	•					ACTMEL-___	1
2 Technology Cutouts																			
	C2SA **C2SV**	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)				•	•	•				•	•	•	•	•	•	GD2PORTS-___	2
	C2DA **C2DV**	2 Double ports, alum door 2 Double ports, veneer door (Wood Tops Only)				•	•	•				•	•	•	•	•	•	GD2PORTD-___	2
	C2CS*	2 Cable Cubby 1200’s				•	•	•				•	•	•	•	•	•	AC-CC1202-___	2
	C2CD*	2 Cable Cubby 1400’s				•	•	•				•	•	•	•	•	•	AC-CC1402-___	2
	C2TM	2 Tech modules				•	•	•				•	•	•	•	•	•	ACTMEL-___	2
3 Technology Cutouts																			
	C3SA **C3SV**	3 Single ports, alum door 3 Single ports, veneer door (Wood Tops Only)													•	•	•	GD2PORTS-___	3
	C3DDDA **C3DDDV**	3 Double ports, alum door 3 Double ports, veneer door (Wood Tops Only)													•	•	•	GD2PORTD-___	3
	C3CS*	3 Cable Cubby 1200’s														•	•	AC-CC1202-___	3
	C3CD*	3 Cable Cubby 1400’s														•	•	AC-CC1402-___	3
	C3TM	3 Tech modules													•	•	•	ACTMEL-___	3
1 Trough Cutout																			
	PDTG	Power/Data Trough						•						•	•			GD2TPTR-50BNK-___	1
2 Trough Cutouts																			
	PDTG	Power/Data Trough														•	•	GD2TPTR-50BNK-___	2

Note: Above options are for cutout only; technology unit ordered separately on pages 89-98.
*Cable Cubbies for use with expandable base only.

PORT DOOR MATERIAL UPCHARGES:

SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the “C2” option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the “C3” option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

54” AND 60” RECTANGULAR TOPS

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
54" RECTANGULAR	54	120	**GD2TRT54120-** ⌊__⌋	7,134	7,849	8,562	5,714	26,929	22,443
	54	144	**GD2TRT54144-** ⌊__⌋	8,595	9,457	10,316	6,890	32,464	27,054
	54	168	**GD2TRT54168-** ⌊__⌋	10,338	11,374	12,408	8,281	39,033	32,526
	54	192	**GD2TRT54192-** ⌊__⌋	12,130	13,345	14,557	9,718	45,810	38,176
	54	216	**GD2TRT54216-** ⌊__⌋	14,227	15,652	17,074	11,397	53,731	44,774
	54	240	**GD2TRT54240-** ⌊__⌋	17,910	19,703	21,494	14,348	67,639	56,367
60" RECTANGULAR	60	120	**GD2TRT60120-** ⌊__⌋	7,924	8,719	9,512	6,349	29,927	24,937
	60	144	**GD2TRT60144-** ⌊__⌋	10,047	11,054	12,058	8,050	37,936	31,614
	60	168	**GD2TRT60168-** ⌊__⌋	12,415	13,659	14,900	9,944	46,882	39,068
	60	192	**GD2TRT60192-** ⌊__⌋	14,176	15,595	17,013	11,354	53,530	44,611
	60	216	**GD2TRT60216-** ⌊__⌋	17,079	18,788	20,496	13,681	64,504	53,754
	60	240	**GD2TRT60240-** ⌊__⌋	19,121	21,034	22,946	15,319	72,219	60,181

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

See inside front cover for required option codes

Example

GD2TRT54120-W.X.NC260SQ.OP.C1E

GD2TRT54120-W	X	NC260	SQ	OP	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

54” AND 60” RECTANGULAR TOPS

technology cutout option	cutout option code	description	54” DEPTH TOPS 54 x 120	54 x 144	54 x 168	54 x 192	54 x 216	54 x 240	60” DEPTH TOPS 60 x 120	60 x 144	60 x 168	60 x 192	60 x 216	60 x 240	technology model # required	qty
No Technology Cutout																
	GN	**No Technology Cutout**	•	•	•	•	•	•	•	•	•	•	•	•	GN	N/A
1 Technology Cutout																
	C1E	1 Bezel Mnt Power	•						•						ACTRIOBZL-EEEUD-___	1
	C1SA **C1SV**	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)	•						•						GD2PORTS-___	1
	C1DA **C1DV**	1 Double port, alum door 1 Double port, veneer door (Wood Tops Only)	•						•						GD2PORTD-___	1
	C1TM	1 Tech Module	•						•						ACTMEL-___	1
2 Technology Cutouts																
	C2SA **C2SV**	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)	•	•	•	•	•	•	•	•	•	•	•	•	GD2PORTS-___	2
	C2DA **C2DV**	2 Double ports, alum door 2 Double ports, veneer door (Wood Tops Only)		•	•	•	•	•		•	•	•	•	•	GD2PORTD-___	2
	C2CS*	2 Cable Cubby 1200’s	•	•	•	•	•	•	•	•	•	•	•	•	AC-CC1202-___	2
	C2CD*	2 Cable Cubby 1400’s	•	•	•	•	•	•	•	•	•	•	•	•	AC-CC1402-___	2
	C2TM	2 Tech modules	•	•	•	•	•	•	•	•	•	•	•	•	ACTMEL-___	2
3 Technology Cutouts																
	C3SA **C3SV**	3 Single ports, alum door 3 Single ports, veneer door (Wood Tops Only)		•	•	•	•	•		•	•	•	•	•	GD2PORTS-___	3
	C3DA **C3DV**	3 Double ports, alum door 3 Double ports, veneer door (Wood Tops Only)		•	•	•	•	•		•	•	•	•	•	GD2PORTD-___	3
	C3CS*	3 Cable Cubby 1200’s			•	•	•	•			•	•	•		AC-CC1202-___	3
	C3CD*	3 Cable Cubby 1400’s			•	•	•	•			•	•	•		AC-CC1402-___	3
	C3TM	3 Tech modules		•	•	•	•	•		•	•	•	•	•	ACTMEL-___	3
5 Technology Cutouts																
	C5SA **C5SV**	5 Single ports, alum door 5 Single ports, veneer door (Wood Tops Only)					•	•					•	•	GD2PORTS-___	5
	C5TM	5 Tech modules					•	•					•	•	ACTMEL-___	5
1 Trough Cutout																
	PDTG	Power/Data Trough	•	•					•	•					GD2TPTR-50BNK-___	1
2 Trough Cutouts																
	PDTG	Power/Data Trough			•	•	•	•			•	•	•	•	GD2TPTR-50BNK-___	2

Note: Above options are for cutout only; technology unit ordered separately on pages 89-98.
*Cable Cubbies for use with expandable base only.

PORT DOOR MATERIAL UPCHARGES:

SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the “C2” option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the “C3” option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

36” ARC BOAT TOPS

	Center D	End D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
36" ARC BOAT	36	33 1/2	72	**GD2TAB3672-** ⌊⌋	2,533	2,788	3,040	2,179	9,577	7,980
	36	32 1/2	84	**GD2TAB3684-** ⌊⌋	2,932	3,226	3,520	2,517	11,079	9,234
	36	31	96	**GD2TAB3696-** ⌊⌋	3,480	3,831	4,177	2,985	13,140	10,951

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

See inside front cover for required option codes

Example

GD2TAB3672-W.X.NC260SQ.OP.C1E

GD2TAB3672-W	X	NC260	SQ	OP	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	36" DEPTH TOPS 36 x 72	36 x 84	36 x 96	technology model # required	quantity
No Technology Cutout							
	**GN**	**No Technology Cutout**	•	•	•	GN	N/A
1 Technology Cutout							
	**C1E**	1 Bezel Mnt Power	•	•	•	ACTRIOBZL-EEEUD-___	1

Note: Above options are for cutout only, technology unit ordered separately on page 90.

PORT DOOR MATERIAL UPCHARGES:

SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

42” AND 48” ARC BOAT TOPS

	Center D	End D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
42" ARC BOAT	42	39 1/2	72	**GD2TAB4272-** ⌊⌋	3,853	4,241	4,625	3,086	14,549	12,122
	42	38 1/2	84	**GD2TAB4284-** ⌊⌋	4,606	5,069	5,529	3,692	17,394	14,496
	42	39 3/4	96	**GD2TAB4296-** ⌊⌋	4,817	5,302	5,782	3,861	18,186	15,154
	42	39	108	**GD2TAB42108-** ⌊⌋	5,936	6,532	7,125	4,757	22,413	18,676
	42	38 1/4	120	**GD2TAB42120-** ⌊⌋	6,407	7,049	7,689	5,131	24,190	20,159
	42	38 1/4	120	**GD2TAB42120M-** ⌊⌋	6,407	7,049	7,689	5,131	24,190	20,159
48” ARC BOAT	48	47	72	**GD2TAB4872-** ⌊⌋	4,229	4,654	5,077	3,387	15,967	13,304
	48	46 1/2	84	**GD2TAB4884-** ⌊⌋	5,068	5,576	6,083	4,060	19,132	15,944
	48	45 3/4	96	**GD2TAB4896-** ⌊⌋	5,453	6,000	6,545	4,365	20,588	17,155
	48	45	108	**GD2TAB48108-** ⌊⌋	6,507	7,159	7,810	5,215	24,585	20,486
	48	44 1/4	120	**GD2TAB48120-** ⌊⌋	7,443	8,189	8,933	5,964	28,108	23,427
	48	45	120	**GD2TAB48120M-** ⌊⌋	7,443	8,189	8,933	5,964	28,108	23,427
	48	43 3/4	144	**GD2TAB48144-** ⌊⌋	9,186	10,106	11,024	7,362	34,689	28,907
	48	42 1/4	168	**GD2TAB48168-** ⌊⌋	10,421	11,465	12,506	8,347	39,351	32,791
	48	42 1/4	192	**GD2TAB48192-** ⌊⌋	12,341	13,577	14,811	9,888	46,613	38,843

Note: 120" Tops available as one or two piece tops. Use 120M Model for two piece top.

PRODUCT INFO

Note:

Type must be specified as part of model number.

W = Wood Veneer

L = Laminate

S = Solid Surface

G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE

1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS

1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

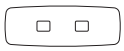
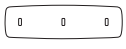
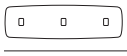
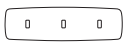
See inside front cover for required option codes

Example

GD2TAB4272-W.X.NC260SQ.OP.C1E

GD2TAB4272-W	X	NC260	SQ	OP	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

42” AND 48” ARC BOAT TOPS

technology cutout option	cutout option code	description	42” DEPTH TOPS: 42 x 72	42 x 84	42 x 96	42 x 108	42 x 120	42 x 120(M)	48” DEPTH TOPS: 48 x 72	48 x 84	48 x 96	48 x 108	48 x 120	48 x 120(M)	48 x 144	48 x 168	48 x 192	technology model # required	qty
No Technology Cutout																			
	**GN**	**No Technology Cutout**	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	GN	N/A
1 Technology Cutout																			
	**C1E**	1 Bezel Mnt Power	•	•	•	•	•		•	•	•	•	•					ACTRIOBZL-EEEUD-___	1
	**C1SA** **C1SV**	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)	•	•	•	•	•		•	•	•	•	•					GD2PORTS-	1
	**C1DA** **C1DV**	1 Double port, alum door 1 Double port, veneer door (Wood Tops Only)	•	•	•	•	•		•	•	•	•	•					GD2PORTD-	1
	**C1TM**	1 Tech Module	•	•	•	•	•		•	•	•	•	•					ACTMEL-	1
2 Technology Cutouts																			
	**C2SA** **C2SV**	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)				•	•	•				•	•	•	•	•	•	GD2PORTS-	2
	**C2DA** **C2DV**	2 Double ports, alum door 2 Double ports, veneer door (Wood Tops Only)				•	•	•				•	•	•	•	•	•	GD2PORTD-	2
	**C2CS***	2 Cable Cubby 1200's				•	•	•				•	•	•	•	•	•	AC-CC1202-	2
	**C2CD***	2 Cable Cubby 1400's				•	•	•				•	•	•	•	•	•	AC-CC1402-	2
	**C2TM**	2 Tech Modules				•	•	•				•	•	•	•	•	•	ACTMEL-	2
3 Technology Cutouts																			
	**C3SA** **C3SV**	3 Single ports, alum door 3 Single ports, veneer door (Wood Tops Only)													•	•	•	GD2PORTS-	3
	**C3DA** **C3DV**	3 Double ports, alum door 3 Double ports, veneer door (Wood Tops Only)													•	•	•	GD2PORTD-	3
	**C3CS***	3 Cable Cubby 1200's														•	•	AC-CC1202-	3
	**C3CD***	3 Cable Cubby 1400's														•	•	AC-CC1402-	3
	**C3TM**	3 Tech Modules													•	•	•	ACTMEL-	3
1 Trough Cutout																			
	**PDTG**	Power/Data Trough						•						•	•			GD2TPTR-50BNK-	1
2 Trough Cutouts																			
	**PDTG**	Power/Data Trough														•	•	GD2TPTR-50BNK-	2

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.
*Cable Cubbies for use with expandable base only.

PORT DOOR MATERIAL UPCHARGES:

SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the “C2” option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the “C3” option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

54” AND 60” ARC BOAT TOPS

	Center D	End D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
54" ARC BOAT	54	52	120	**GD2TAB54120-** ⌊⌋	8,201	9,023	9,843	6,572	30,971	25,808
	54	51	144	**GD2TAB54144-** ⌊⌋	9,885	10,874	11,863	7,921	37,330	31,109
	54	49 3/4	168	**GD2TAB54168-** ⌊⌋	11,888	13,079	14,267	9,521	44,883	37,404
	54	48 1/2	192	**GD2TAB54192-** ⌊⌋	13,951	15,348	16,743	11,174	52,685	43,902
	54	46 3/4	216	**GD2TAB54216-** ⌊⌋	16,362	18,000	19,636	13,107	61,791	51,492
	54	44 3/4	240	**GD2TAB54240-** ⌊⌋	20,596	22,658	24,718	16,500	77,787	64,822
60” ARC BOAT	60	58 1/4	120	**GD2TAB60120-** ⌊⌋	9,113	10,026	10,938	7,302	34,417	28,679
	60	57 1/4	144	**GD2TAB60144-** ⌊⌋	11,555	12,713	13,868	9,257	43,627	36,354
	60	56	168	**GD2TAB60168-** ⌊⌋	14,277	15,706	17,134	11,435	53,915	44,928
	60	54 1/2	192	**GD2TAB60192-** ⌊⌋	16,302	17,934	19,563	13,057	61,564	51,303
	60	52 3/4	216	**GD2TAB60216-** ⌊⌋	19,641	21,607	23,570	15,736	74,176	61,814
	60	51	240	**GD2TAB60240-** ⌊⌋	21,990	24,191	26,390	17,619	83,048	69,207

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

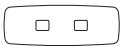
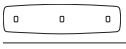
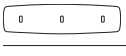
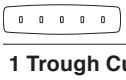
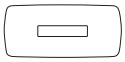
See inside front cover for required option codes

Example

GD2TAB54120-W.X.NC260SQ.OP.C1E

GD2TAB54120-W	X	NC260	SQ	OP	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

54" AND 60" ARC BOAT TOPS

technology cutout option	cutout option code	description	54" DEPTH TOPS 54 x 120	54 x 144	54 x 168	54 x 192	54 x 216	54 x 240	60" DEPTH TOPS 60 x 120	60 x 144	60 x 168	60 x 192	60 x 216	60 x 240	technology model # required	qty
No Technology Cutout																
	**GN**	**No Technology Cutout**	•	•	•	•	•	•	•	•	•	•	•	•	GN	N/A
1 Technology Cutout																
	**C1E**	1 Bezel Mnt Power	•						•						ACTRIOBZL-EEEUD-___	1
	**C1SA** **C1SV**	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)	•						•						GD2PORTS-	1
	**C1DA** **C1DV**	1 Double port, alum door 1 Double port, veneer door (Wood Tops Only)	•						•						GD2PORTD-	1
	**C1TM**	1 Tech Module	•						•						ACTMEL-	1
2 Technology Cutouts																
	**C2SA** **C2SV**	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)	•	•	•	•	•	•	•	•	•	•	•	•	GD2PORTS-	2
	**C2DA** **C2DV**	2 Double ports, alum door 2 Double ports, veneer door (Wood Tops Only)		•	•	•	•	•		•	•	•	•	•	GD2PORTD-	2
	**C2CS***	2 Cable Cubby 1200's	•	•	•	•	•	•	•	•	•	•	•	•	AC-CC1202-	2
	**C2CD***	2 Cable Cubby 1400's	•	•	•	•	•	•	•	•	•	•	•	•	AC-CC1402-	2
	**C2TM**	2 Tech Modules	•	•	•	•	•	•	•	•	•	•	•	•	ACTMEL-	2
3 Technology Cutouts																
	**C3SA** **C3SV**	3 Single ports, alum door 3 Single ports, veneer door (Wood Tops Only)		•	•	•	•	•		•	•	•	•	•	GD2PORTS-	3
	**C3DA** **C3DV**	3 Double ports, alum door 3 Double ports, veneer door (Wood Tops Only)		•	•	•	•	•		•	•	•	•	•	GD2PORTD-	3
	**C3CS***	3 Cable Cubby 1200's			•	•	•	•			•	•	•	•	AC-CC1202-	3
	**C3CD***	3 Cable Cubby 1400's			•	•	•	•			•	•	•	•	AC-CC1402-	3
	**C3TM**	3 Tech Modules		•	•	•	•	•		•	•	•	•	•	ACTMEL-	3
5 Technology Cutouts																
	**C5SA** **C5SV**	5 Single ports, alum door 5 Single ports, veneer door (Wood Tops Only)					•	•					•	•	GD2PORTS-	5
	**C5TM**	5 Tech Modules					•	•					•	•	ACTMEL-	5
1 Trough Cutout																
	**PDTG**	Power/Data Trough	•	•					•	•					GD2TPTR-50BNK-	1
2 Trough Cutouts																
	**PDTG**	Power/Data Trough			•	•	•	•			•	•	•	•	GD2TPTR-50BNK-	2

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.
*Cable Cubbies for use with expandable base only.

PORT DOOR MATERIAL UPCHARGES:

SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

36” SOFT RECTANGULAR TOPS

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
36" SOFT RECT TOPS	36	72	**GD2TSRT3672-** ⌊__⌋	2,533	2,788	3,040	2,179	9,577	7,980
	36	84	**GD2TSRT3684-** ⌊__⌋	2,932	3,226	3,520	2,517	11,079	9,234
	36	96	**GD2TSRT3696-** ⌊__⌋	3,480	3,831	4,177	2,985	13,140	10,951

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

See inside front cover for required option codes

Example

GD2TSRT3672-W.X.NC260SQ.OP.C1E

GD2TSRT3672-W	X	NC260	SQ	OP	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

36” SOFT RECTANGULAR TOPS

technology cutout option	cutout option code	description	36” DEPTH TOPS 36 x 72	36 x 84	36 x 96	technology model # required	qty
No Technology Cutout							
	GN	**No Technology Cutout**	•	•	•	GN	N/A
1 Technology Cutout							
▭	**C1E**	1 Bezel Mnt Power	•	•	•	ACTRIOBZL-EEEUD-___	1

Note: Above options are for cutout only, technology unit ordered separately on page 90.

PORT DOOR MATERIAL UPCHARGES:

SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the “C2” option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the “C3” option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

42” AND 48” SOFT RECTANGULAR TOPS

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
42" SOFT RECT TOPS	42	72	**GD2TSRT4272-** ⌊__⌋	3,853	4,241	4,625	3,086	14,549	12,122
	42	84	**GD2TSRT4284-** ⌊__⌋	4,606	5,069	5,529	3,692	17,394	14,496
	42	96	**GD2TSRT4296-** ⌊__⌋	4,817	5,302	5,782	3,861	18,186	15,154
	42	108	**GD2TSRT42108-** ⌊__⌋	5,936	6,532	7,125	4,757	22,413	18,676
	42	120	**GD2TSRT42120-** ⌊__⌋	6,407	7,049	7,689	5,131	24,190	20,159
	42	120	**GD2TSRT42120M-** ⌊__⌋	6,407	7,049	7,689	5,131	24,190	20,159
48” SOFT RECT TOPS	48	72	**GD2TSRT4872-** ⌊__⌋	4,229	4,654	5,077	3,387	15,967	13,304
	48	84	**GD2TSRT4884-** ⌊__⌋	5,068	5,576	6,083	4,060	19,132	15,944
	48	96	**GD2TSRT4896-** ⌊__⌋	5,453	6,000	6,545	4,365	20,588	17,155
	48	108	**GD2TSRT48108-** ⌊__⌋	6,507	7,159	7,810	5,215	24,585	20,486
	48	120	**GD2TSRT48120-** ⌊__⌋	7,443	8,189	8,933	5,964	28,108	23,427
	48	120	**GD2TSRT48120M-** ⌊__⌋	7,443	8,189	8,933	5,964	28,108	23,427

Note: 120" Tops available as one or two piece tops. Use 120M Model for two piece top.

PRODUCT INFO

Note:

Type must be specified as part of model number.

W = Wood Veneer

L = Laminate

S = Solid Surface

G = Glass

Spec Tip

Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE

1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS

1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

See inside front cover for required option codes

Example

GD2TSRT4272-W.X.NC260SQ.OP.C1E

GD2TSRT4272-W	X	NC260	SQ	OP	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

42” AND 48” SOFT RECTANGULAR TOPS

technology cutout option	cutout option code	description	42” DEPTH TOPS 42 x 72	42 x 84	42 x 96	42 x 108	42 x 120	42 x 120(M)	48” DEPTH TOPS 48 x 72	48 x 84	48 x 96	48 x 108	48 x 120	48 x 120(M)	technology model # required	qty
No Technology Cutout																
	GN	**No Technology Cutout**	•	•	•	•	•	•	•	•	•	•	•	•	GN	N/A
1 Technology Cutout																
	C1E	1 Bezel Mnt Power	•	•	•	•	•		•	•	•	•	•		ACTRIOBZL-EEEUD-___	1
	C1SA **C1SV**	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)	•	•	•	•	•		•	•	•	•	•		GD2PORTS-	1
	C1DA **C1DV**	1 Double port, alum door 1 Double port, veneer door (Wood Tops Only)	•	•	•	•	•		•	•	•	•	•		GD2PORTD-	1
	C1TM	1 Tech Module	•	•	•	•	•		•	•	•	•	•		ACTMEL-	1
2 Technology Cutouts																
	C2SA **C2SV**	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)				•	•	•				•	•	•	GD2PORTS-	2
	C2DA **C2DV**	2 Double ports, alum door 2 Double ports, veneer door (Wood Tops Only)				•	•	•				•	•	•	GD2PORTD-	2
	C2CS*	2 Cable Cubby 1200's				•	•	•				•	•	•	AC-CC1202-	2
	C2CD*	2 Cable Cubby 1400's				•	•	•				•	•	•	AC-CC1402-	2
	C2TM	2 Tech Modules				•	•	•				•	•	•	ACTMEL-	2
Trough Cutout																
	PDTG	Power/Data Trough						•						•	GD2TPTR-50BNK-	1

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.
*Cable Cubbies for use with expandable base only.

PORT DOOR MATERIAL UPCHARGES:

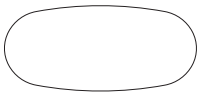
SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the “C2” option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the “C3” option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

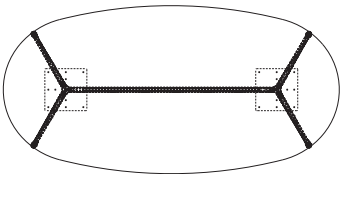
ELLIPSE TOPS

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
ELLIPSE	36	72	**GD2TEL3672-** ⌊⌋	2,533	2,788	3,040	2,179	9,577	7,980
	42	84	**GD2TEL4284-** ⌊⌋	4,606	5,069	5,529	3,692	17,394	14,496
	48	96	**GD2TEL4896-** ⌊⌋	5,453	6,000	6,545	4,365	20,588	17,155
	48	108	**GD2TEL48108-** ⌊⌋	6,392	7,033	7,672	5,125	24,139	20,116



Ellipse Tops are recommended for use with Metal Y Bases for maximum leg clearance.

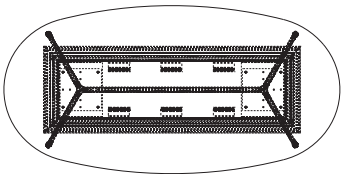
If Mitered Beam Assembly will NOT be used with
Metal Y Base, then use standard recommended base size.





GD2TEL4896-W
GG2YBS96-A

If Mitered Beam Assembly will be used with Metal Y Base,
then recommend using a 12" smaller Base and Beam Assembly
due to additional top support provided by Beam Assembly.





GD2TEL4896-W
GG2YBS84-A
GD2YBEAM84

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

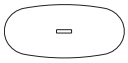
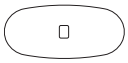
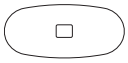
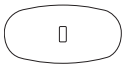
GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

See inside front cover for required option codes

Example

GD2TEL3672-W.X.NC260SQ.OP.C1E

GD2TEL3672-W	X	NC260	SQ	OP	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	36 x 72	42 x 84	48 x 96	48 x 108	technology model # required	quantity
No Technology Cutout								
	**GN**	**No Technology Cutout**	•	•	•	•	GN	N/A
1 Technology Cutout								
	**C1E**	1 Bezel Mnt Power	•	•	•	•	ACTRIOBZL-EEEUD-___	1
	**C1SA** **C1SV**	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)		•	•	•	GD2PORTS-___	1
	**C1DA** **C1DV**	1 Double port, alum door 1 Double port, veneer door (Wood Tops Only)		•	•	•	GD2PORTD-___	1
	**C1TM**	1 Tech Module		•	•	•	ACTMEL-___	1

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.

PORT DOOR MATERIAL UPCHARGES:

SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

CHEVRON TOPS

CHEVRON



D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
30	60	**GD2TCH3060-** ⌊__⌋	2,561	2,818	2,947	1,830	8,896	7,378
30	72	**GD2TCH3072-** ⌊__⌋	2,594	2,855	2,985	1,856	8,962	7,484
36	60	**GD2TCH3660-** ⌊__⌋	2,681	2,951	3,083	1,888	9,106	7,561
36	72	**GD2TCH3672-** ⌊__⌋	2,704	2,976	3,112	1,921	9,161	7,638

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

See inside front cover for required option codes

Example

GD2TCH3060-W.X.NC260SQ.OP.C1G

GD2TCH3060-W	X	NC260	SQ	OP	CIG
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	30 x 60	30 x 72	36 x 60	36 x 72	technology model # required	quantity
No Technology Cutout								
	**GN**	**No Technology Cutout**	•	•	•	•	GN	N/A
1 Technology Cutout								
	**C1E**	1 Bezel Mnt Power	•	•	•	•	ACTRIOBZL-EEEUD-___	1

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.

PORT DOOR MATERIAL UPCHARGES:

SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

TAPERED TOPS

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
TAPERED 	48	96	**GD2TTP4896-** ⌊__⌋	6,652	7,319	7,652	4,414	19,120	15,933
	60	120	**GD2TTP60120-** ⌊__⌋	9,076	9,985	10,439	6,457	28,557	24,927

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

See inside front cover for required option codes

Example

GD2TTP4896-W.X.NC260SQ.OP.C1G

GD2TTP4896-W	X	NC260	SQ	OP	CIG
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	48 x 96	60 x 120	technology model # required	qty
No Technology Cutout						
	**GN**	**No Technology Cutout**	•	•	GN	N/A
1 Technology Cutout						
	**C1E**	1 Bezel Mnt Power	•	•	ACTRIOBZL-EEEUD-___	1
	**C1SA** **C1SV**	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)	•	•	GD2PORTS-___	1
	**C1DA** **C1DV**	1 Double port, alum door 1 Double port, veneer door (Wood Tops Only)	•	•	GD2PORTD-___	1
	**C1TM**	1 Tech Module	•	•	ACTMEL-___	1
2 Technology Cutouts						
	**C2SA** **C2SV**	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)		•	GD2PORTS-___	2
	**C2CS***	2 Cable Cubby 1200's		•	AC-CC1202-___	2
	**C2CD***	2 Cable Cubby 1400's		•	AC-CC1402-___	2
	**C2TM**	2 Tech Modules		•	ACTMEL-___	2
Trough Cutout						
	**PDTG**	Power/Data Trough		•	GD2TPTR-50BNK-___	1

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.
***Cable Cubbies for use with expandable base only**

PORT DOOR MATERIAL UPCHARGES:

SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

BOOMERANG TOPS

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
BOOMERANG	60	144	**GD2TBMR60144-** ⌊__⌋	14,092	15,503	16,207	8,985	46,344	39,029
	60	168	**GD2TBMR60168-** ⌊__⌋	14,896	16,387	17,132	10,442	49,157	40,981

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

See inside front cover for required option codes

Example

GD2TBMR60144-W.X.NC260SQ.OP.C1G

GD2TBMR60144-W	X	NC260	SQ	OP	CIG
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	60 x 144	60 x 168	technology model # required	qty
No Technology Cutout						
	**GN**	**No Technology Cutout**	•	•	GN	N/A
2 Technology Cutouts						
	**C2SA** **C2SV**	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)	•	•	GD2PORTS-___	2
	**C2DA** **C2DV**	2 Double ports, alum door 2 Double ports, veneer door (Wood Tops Only)	•	•	GD2PORTD-___	2
	**C2TM**	2 Tech Modules	•	•	ACTMEL-___	2
3 Technology Cutouts						
	**C3SA** **C3SV**	3 Single ports, alum door 3 Single ports, veneer door (Wood Tops Only)	•	•	GD2PORTS-___	3
	**C3DA** **C3DV**	3 Double ports, alum door 3 Double ports, veneer door (Wood Tops Only)	•	•	GD2PORTD-___	3
	**C3TM**	3 Tech Modules	•	•	ACTMEL-___	3
Trough Cutout						
	**PDTG**	Power/Data Trough	•	•	GD2TPTR-50BNK-___	1

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.

PORT DOOR MATERIAL UPCHARGES:

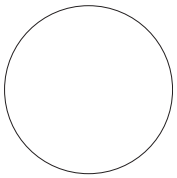
SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

ROUND TOPS

ROUND



Dia	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
30	**GD2TRD30-** └┘	2,594	2,855	3,115	2,228	7,657	6,381
36	**GD2TRD36-** └┘	2,855	3,142	3,428	2,449	8,426	7,021
42	**GD2TRD42-** └┘	3,100	3,412	3,722	2,485	9,158	7,632
48	**GD2TRD48-** └┘	4,055	4,463	4,868	3,248	11,974	9,980
54	**GD2TRD54-** └┘	4,955	5,452	5,946	3,969	14,629	12,190
60	**GD2TRD60-** └┘	6,029	6,634	7,237	4,829	17,796	14,833
66	**GD2TRD66-** └┘	6,932	7,627	8,320	5,554	20,475	17,061
72	**GD2TRD72-** └┘	7,974	8,773	9,571	6,388	23,546	19,621
78	**GD2TRD78-** └┘	8,772	9,650	10,528	7,028	25,902	21,583
84	**GD2TRD84-** └┘	9,651	10,619	11,583	7,730	28,491	23,741

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

See inside front cover for required option codes

Example

GD2TRD30-W.X.NC260SQ.OP.C1G

GD2TRD30-W	X	NC260	SQ	OP	CIG
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	30 x 30	36 x 36	42 x 42	48 x 48	54 x 54	60 x 60	66 x 66	72 x 72	78 x 78	84 x 84	technology model # required	qty
No Technology Cutout														
	**GN**	**No Technology Cutout**	•	•	•	•	•	•	•	•	•	•	GN	N/A
1 Technology Cutout														
	**C1G**	Grommet Uno Bezel Mnt Power	•	•	•	•							ACUNOBZL-___	1
	**C1E**	1 Bezel Mnt Power					•	•	•	•	•	•	ACTRIOBZL-EEEUD-___	1
	**C1SA**	1 Single port, alum door					•	•	•	•	•	•	GD2PORTS-	1
	**C1TM**	1 Tech Module					•	•	•	•	•	•	ACTMEL-	1
2 Technology Cutouts														
	**C2E**	2 Trio Bezel Mnt Power							•	•	•	•	ACTRIOBZL-EEEUD-___	2
	**C2SA** **C2SV**	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)							•	•	•	•	GD2PORTS-	2
	**C2TM**	2 Tech Modules							•	•	•	•	ACTMEL-	2

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.

PORT DOOR MATERIAL UPCHARGES:

SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

SOFT SQUARE TOPS

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
SOFT SQUARE	30	30	**GD2TSSQ30-** ⌊___⌋	2,594	2,855	3,115	2,228	7,657	6,381
	36	36	**GD2TSSQ36-** ⌊___⌋	2,855	3,142	3,428	2,449	8,426	7,021
	42	42	**GD2TSSQ42-** ⌊___⌋	3,100	3,412	3,722	2,485	9,158	7,632
	48	48	**GD2TSSQ48-** ⌊___⌋	4,055	4,463	4,868	3,248	11,974	9,980
	54	54	**GD2TSSQ54-** ⌊___⌋	4,955	5,452	5,946	3,969	14,629	12,190
	60	60	**GD2TSSQ60-** ⌊___⌋	6,029	6,634	7,237	4,829	17,796	14,833
	66	66	**GD2TSSQ66-** ⌊___⌋	6,932	7,627	8,320	5,554	20,475	17,061
	72	72	**GD2TSSQ72-** ⌊___⌋	7,974	8,773	9,571	6,388	23,546	19,621
	78	78	**GD2TSSQ78-** ⌊___⌋	8,772	9,650	10,528	7,028	25,902	21,583
	84	84	**GD2TSSQ84-** ⌊___⌋	9,651	10,619	11,583	7,730	28,491	23,741

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

See inside front cover for required option codes

Example

GD2TSSQ30-W.X.NC260SQ.OP.C1G

GD2TSSQ30-W	X	NC260	SQ	OP	CIG
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	30 x 30	36 x 36	42 x 42	48 x 48	54 x 54	60 x 60	66 x 66	72 x 72	78 x 78	84 x 84	technology model # required	qty
No Technology Cutout														
	GN	**No Technology Cutout**	•	•	•	•	•	•	•	•	•	•	GN	N/A
1 Technology Cutout														
▫	**C1G**	Grommet Uno Bezel Mnt Power	•	•	•	•							ACUNOBZL-___	1
▫	**C1E**	1 Bezel Mnt Power					•	•	•	•	•	•	ACTRIOBZL-EEEUD-___	1
▭	**C1SA**	1 Single port, alum door					•	•	•	•	•	•	GD2PORTS-	1
▭	**C1TM**	1 Tech Module					•	•	•	•	•	•	ACTMEL-	1
2 Technology Cutouts														
▫ ▫	**C2E**	2 Trio Bezel Mnt Power							•	•	•	•	ACTRIOBZL-EEEUD-___	2
▭ ▭	**C2SA** **C2SV**	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)							•	•	•	•	GD2PORTS-	2
▯ ▯	**C2TM**	2 Tech Modules							•	•	•	•	ACTMEL-	2

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.

PORT DOOR MATERIAL UPCHARGES:

SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

GUITAR PICK TOPS

	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
GUITAR PICK	54	**GD2TGP54-** ⌊__⌋	5,949	6,546	6,844	4,162	15,329	12,784
	60	**GD2TGP60-** ⌊__⌋	7,377	8,117	8,486	5,203	22,369	15,836
	78	**GD2TGP78-** ⌊__⌋	10,221	11,244	11,755	7,162	26,403	21,591

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

See inside front cover for required option codes

Example

GD2TGP54-W.X.NC260SQ.OP.C1G

GD2TGP54-W	X	NC260	SQ	OP	CIG
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

technology cutout option	cutout option code	description	54	60	78	technology model # required	qty
No Technology Cutout							
	**GN**	**No Technology Cutout**	•	•	•	GN	N/A
1 Technology Cutout							
	**C1E**	1 Bezel Mnt Power	•	•	•	ACTRIOBZL-EEEUD-___	1
	**C1SA**	1 Single port, alum door	•	•	•	GD2PORTS-___	1
	**C1TM**	1 Tech Module	•	•	•	ACTMEL-___	1
2 Technology Cutouts							
	**C2E**	2 Trio Bezel Mnt Power			•	ACTRIOBZL-EEEUD-___	2
	**C2SA** **C2SV**	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)			•	GD2PORTS-___	2
	**C2TM**	2 Tech Modules			•	ACTMEL-___	2

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.

PORT DOOR MATERIAL UPCHARGES:

SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Multi-piece veneer tops will not have port locations on seams. This will ensure the veneer door grain will best match the top. The result is that the port location for the "C2" option (2 tech cutouts) will not be equally spaced. They will fall in the outer locations of the "C3" option (3 tech cutouts).

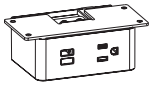
Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

Technology Components 87-115
Technology Matrix 88
Perimeter Power 89-90
Bezel Mount Power 90
Tech Module 92
Single Tech Port 93
Double Tech Port 94
Extron Cable Cubby 95
Extron Cable Retractor 96
Extron Cable Retractor Installation Tips 97
Converge Technology Trough 98
Compatible Jacks 99
Extron Compatibility 100
Extron Single Space Plates 101-103
Extron Double Space Plates 104-105
Wire Management 106
Cable Retractor 107
Grommet 108
Byrne Data Jacks 109
Power Cable Kit 110
Training Table Power 111
4-Trac Electrical System 112-113
4-Trac Accessories and Electrical 114-115

Technology Option	Technology	Retractable Cable Option	Finish Options	Price
Perimeter Power	USB and Power *Trio model comes with data jack blank	N/A	Silver, Black and White	$
Bezel Mount Power	USB, Power and Data Jack Blank	N/A	Silver, Black and White	$$
Tech Module	USB Power, Extron AAP-Cutout or Qi Wireless Charging	Yes - See Cable Retractors Page 96	Silver and Black	$$$
Tech Port	Power, Optional USB and Extron AAP-Cutouts	Yes - See Cable Retractors Page 96	Black, Silver, White, Gold, Pyrite, Polished Aluminum or Matching Veneer	$$$$
Extron Cable Cubby	Power, USB and Extron AAP-Cutouts	Yes - See Extron Cable Retractors Page 96	Silver and Black	$$$$$
Technology Trough	Power, USB and Extron AAP-Cutouts	Yes - See Cable Retractors Page 96	Black, Silver, White, Gold and Pyrite	$$$$$$

PERIMETER POWER MODULE

	D	W	H	model number	list
STANDARD PLUG	2 3/4	4 1/8	1 3/4	**ACPUNDER-EU**	471



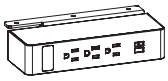
- Includes dual USB A+C plus 1 Power
- USB is charging

	2 3/4	6 1/2	1 3/4	**GDAPPM-EEU**	569



- Includes dual USB A+C plus 2 Power

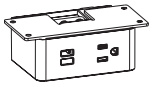
	2 3/4	8	1 3/4	**ACTRIOUNDER-EEEUD**	633



- Includes dual USB A+C, 1 Data plus 3 Power

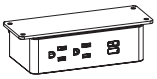
Note: Used with BYRNE DATA JACKS FOR EXPOSED POWER, page 109.
Note: Power unit is furnished with data adapter plates.

HARDWIRED	2 3/4	4 1/8	1 3/4	**ACPUNDER-EU-HW**	471



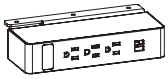
- Includes dual USB A+C plus 1 Power

	2 3/4	6 1/2	1 3/4	**GDAPPM-EEU-HW**	569



- Includes dual USB A+C plus 2 Power

	2 3/4	8	1 3/4	**ACTRIOUNDER-EEEUD-HW**	633



- Includes dual USB A+C, 1 Data plus 3 Power

Note: Used with BYRNE DATA JACKS FOR EXPOSED POWER, page 109.
Note: Power unit is furnished with data adapter plates.

PRODUCT INFO

10' Standard plug or 6' hardwire power source
Standard plug and hardwire units are UL listed.
Daisy chain units are UL recognized. Check local codes for acceptance.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **POWER UNIT COLOR**
   - **BK** Black
   - **SV** Silver
   - **WH** White

- You can daisychain up to 8 units per infeed.
* You can mix any combination of the Uno, Duo or Trio (1 outlet, 2 outlets or 3 outlets). The limit is 8 total units.

Example

ACPUNDER-EU.BK

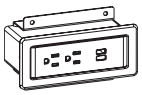
ACPUNDER-EU	BK
MODEL NUMBER	POWER UNIT COLOR

	D	W	H	model number	list
STANDARD PLUG	2 3/4	4 1/8	1 3/4	**ACUNOBZL-EU**	492



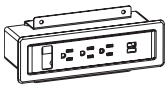
- Includes dual USB A+C plus 1 Power
- USB is charging

	2 3/4	6 1/2	1 3/4	**ACDUOBZL-EEU**	582



- Includes dual USB A+C plus 2 Power

	2 3/4	8	1 3/4	**ACTRIOBZL-EEEUD**	670



- Includes dual USB A+C, 1 Data plus 3 Power

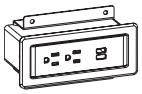
Note: Used with BYRNE DATA JACKS FOR EXPOSED POWER, page 109.
Note: Power unit is furnished with data adapter plates.

HARDWIRED	2 3/4	4 1/8	1 3/4	**ACUNOBZL-EU-HW**	492



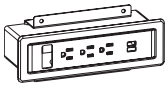
- Includes dual USB A+C plus 1 Power

	2 3/4	6 1/2	1 3/4	**ACDUOBZL-EEU-HW**	582



- Includes dual USB A+C plus 2 Power

	2 3/4	8	1 3/4	**ACTRIOBZL-EEEUD-HW**	670



- Includes dual USB A+C, 1 Data plus 3 Power

Note: Used with BYRNE DATA JACKS FOR EXPOSED POWER, page 109.
Note: Power unit is furnished with data adapter plates.

PRODUCT INFO

10' Standard plug or 6' hardwire power source
Standard plug and hardwire units are UL listed.
Daisy chain units are UL recognized. Check local codes for acceptance.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **POWER UNIT COLOR**

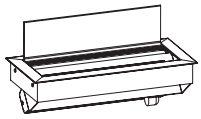
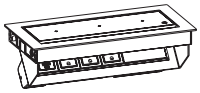
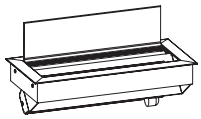
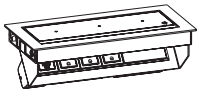
BK Black
SV Silver
WH White

Example

ACUNOBZL-EU.BK

ACUNOBZL-EU — MODEL NUMBER
BK — POWER UNIT COLOR

NOTES

	D	W	H	model number	list
STANDARD PLUG				**ACTMEL-S**	933
					
• Includes 3 Power and Extron, Standard Plug, Silver • Extron plates must be ordered separately. • Dual USB A+C charging. **Note:** These are double Extron units.					
				ACTMEL-B	933
• Includes 3 Power and Extron, Standard Plug, Black • Extron plates must be ordered separately. • Dual USB A+C charging. **Note:** These are double Extron units.					
STANDARD PLUG with Optional Wireless Charging				**ACTMELQI-S**	1,397
					
• Includes 3 Power, dual USB A+C and Qi Wireless Charging, Standard Plug, Fog (Silver)					
				ACTMELQI-B	1,397
• Includes 3 Power, dual USB A+C and Qi Wireless Charging, Standard Plug, Black					
HARDWIRED				**ACTMEL-SHW**	933
					
• Includes 3 Power and Extron, Hardwired, Silver • Extron plates must be ordered separately. • Dual USB A+C charging. **Note:** These are double Extron units.					
				ACTMEL-BHW	933
• Includes 3 Power and Extron, Hardwired, Black • Extron plates must be ordered separately. • Dual USB A+C charging. **Note:** These are double Extron units.					
HARDWIRED with Optional Wireless Charging				**ACTMELQI-SHW**	1,397
					
• Includes 3 Power, USB and Qi Wireless Charging, Hardwired, Fog (Silver) • Dual USB A+C charging. **Note:** These are double Extron units.					
				ACTMELQI-BHW	1,397
• Includes 3 Power, USB and Qi Wireless Charging, Hardwired, Black • Dual USB A+C charging. **Note:** These are double Extron units.					

PRODUCT INFO

Unit includes 10' power in feed conduit.
Standard plug and hardwire units are UL listed. Check local codes for acceptance.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

ACTMEL-S

ACTMEL-S
MODEL NUMBER

SINGLE PORT

	D	W	H	model number	list
STANDARD PLUG	15 1/4	8 3/4	4	**GD2PORTS-A**	2,419

- Includes 3 power plus 1 Extron in each port
- Extron plates must be ordered separately. See pages 101-105.

	15 1/4	8 3/4	4	**GD2PORTS-B**	2,621

- Includes 2 power plus 1 dual USB A+C power simplex and 1 Extron in each port
- Extron plates must be ordered separately. See pages 101-105.

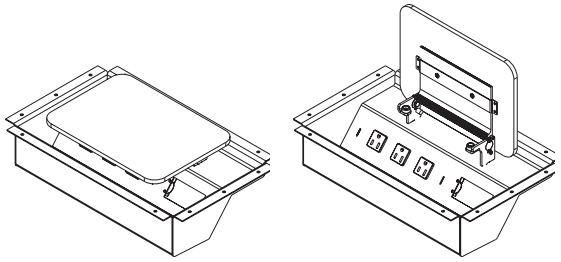
HARDWIRED	15 1/4	8 3/4	4	**GD2PORTS-A-HW**	2,419

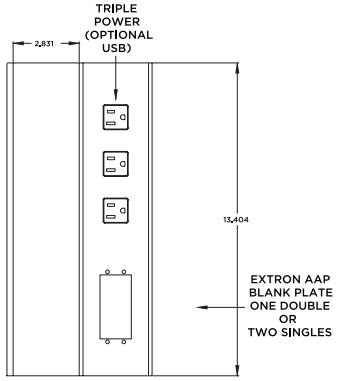
- Includes 3 power plus 1 Extron in each port
- Extron plates must be ordered separately. See pages 101-105.

	15 1/4	8 3/4	4	**GD2PORTS-B-HW**	2,621

- Includes 2 power plus 1 dual USB A+C power simplex and 1 Extron in each port
- Extron plates must be ordered separately. See pages 101-105.
- USB charging.

Note:
Veneer doors are included with table tops.





PRODUCT INFO

10' Standard plug or 6' hardwire power source
Standard plug and hardwire units are UL listed. Check local codes for acceptance.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **HARDWARE COLOR OPTION**

P71	Black
PR6	Silver
P8G	Matte Gold
PJE	Pyrite
PJW	Designer White
V	Veneer Doors (included with top); the option pick for the table top must be either SV or DV
PA	Polished Aluminum (+$250)

Example

GD2PORTS-A.P71

GD2PORTS-A	P71
MODEL NUMBER	HARDWARE COLOR OPTION

	D	W	H	model number	list
STANDARD PLUG	15 1/4	19 1/4	4	**GD2PORTD-A**	4,031

- Includes 6 power plus 2 Extron in each port
- Extron plates must be ordered separately. See pages 101-105.

	15 1/4	19 1/4	4	**GD2PORTD-B**	4,235

- Includes 4 power plus dual USB A+C power and 2 Extron in each port
- Extron plates must be ordered separately. See pages 101-105.

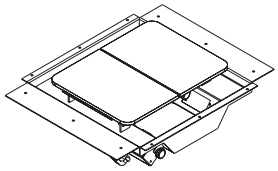
HARDWIRED	15 1/4	19 1/4	4	**GD2PORTD-A-HW**	4,031

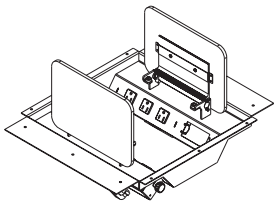
- Includes 6 power plus 2 Extron in each port
- Extron plates must be ordered separately. See pages 101-105.

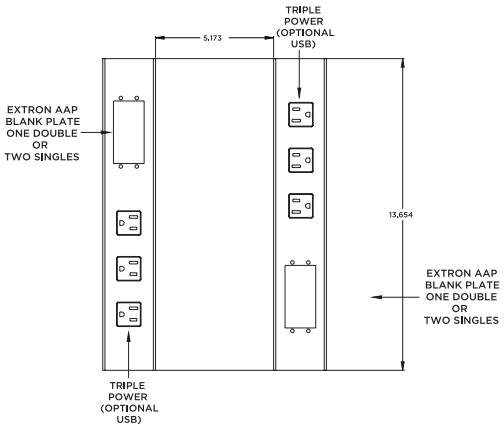
	15 1/4	19 1/4	4	**GD2PORTD-B-HW**	4,235

- Includes 4 power plus dual USB A+C power and 2 Extron in each port
- Extron plates must be ordered separately. See pages 101-105.
- USB charging.

Note:
Veneer doors are included with table tops.







PRODUCT INFO

10' Standard plug or 6' hardwire power source
Standard plug and hardwire units are UL listed. Check local codes for acceptance.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

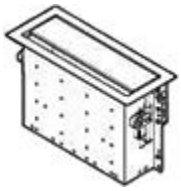
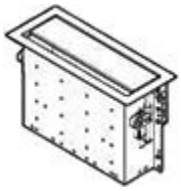
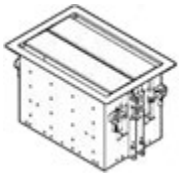
1. **MODEL NUMBER**
2. **HARDWARE COLOR OPTION**

P71	Black
PR6	Silver
P8G	Matte Gold
PJE	Pyrite
PJW	Designer White
V	Veneer Doors (included with top); the option pick for the table top must be either SV or DV
PA	Polished Aluminum (+$250)

Example

GD2PORTD-A.P71

GD2PORTD-A	P71
MODEL NUMBER	HARDWARE COLOR OPTION

	D	W	H	model number	list
STANDARD PLUG					
Single-Sided				**AC-CC1202-BK**	3,895
					
• Includes 2 Power, 2 USB, and Extron, Standard Plug, Black • Extron plates must be ordered separately. • USB charging.					
				AC-CC1202-A	3,895
• Includes 2 Power, 2 USB, and Extron, Standard Plug, Brushed Aluminum • Extron plates must be ordered separately. • USB charging.					
Double-Sided				**AC-CC1402-BK**	7,619
					
• Includes 4 Power, 4 USB, and 2 Extron, Standard Plug, Black • Extron plates must be ordered separately. • USB charging.					
				AC-CC1402-A	7,619
• Includes 4 Power, 4 USB, and 2 Extron, Standard Plug, Brushed Aluminum • Extron plates must be ordered separately. • USB charging.					
HARDWIRED					
Single-Sided				**AC-CC1202-BKHW**	3,895
					
• Includes 2 Power, 2 USB, and Extron, Hardwired, Black • Extron plates must be ordered separately. • USB charging.					
				AC-CC1202-AHW	3,895
• Includes 2 Power, 2 USB, and Extron, Hardwired, Brushed Aluminum • Extron plates must be ordered separately. • USB charging.					
Double-Sided				**AC-CC1402-BKHW**	7,619
					
• Includes 2 Power, 2 USB, and Extron, Hardwired, Black • Extron plates must be ordered separately. • USB charging.					
				AC-CC1402-AHW	7,619
• Includes 4 Power, 4 USB, and 2 Extron, Hardwired, Brushed Aluminum • Extron plates must be ordered separately. • USB charging.					



Cable Cubby 1202

Extron AAP Blank Plate can accommodate three retractable modules, three AAP modules or eight AV Cables



Cable Cubby 1402

PRODUCT INFO

10' Standard plug or 6' hardwire power source.

Expandable Panel Base is required for use with these cable cubbies.

Standard plug and hardwire units are UL listed. Check local codes for acceptance.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

AC-CC1202-BK

AC-CC1202-BK
MODEL NUMBER

EXTRON CABLE CUBBY RETRACTORS

for use with extron cable cubbies only

	D	W	H	model number	list
HDMI	4 3/4	1 1/4	22 3/4	**AC-RS-2HDMI**	1,988



- HDMI Cable Retractor
- 3 Feet

NETWORK	4 3/4	1 1/4	22 3/4	**AC-RS-2NETWORK**	1,988



- Network CAT6 Cable Retractor
- 3 Feet

VGA	4 3/4	1 1/4	22 3/4	**AC-RS-2VGA-A**	2,204



- VGA Cable Retractor
- 3 Feet

FILLER	1	1	1/4	**AC-RS-FILLER**	340

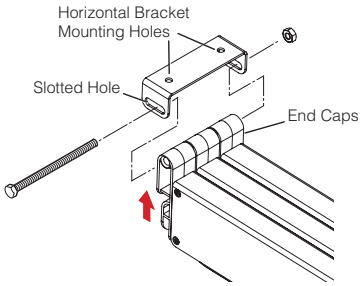


- With Blank and Cable Pass-Through Plates
- Required to occupy unused retractor module space.

HORIZONTAL MOUNTING BRACKET	1	1	1/4	**AC-RS-BRACKET**	153



- Hold Three Retractor Modules
- Required for Horizontal Mounting



PRODUCT INFO

- Cable Cubby 1200 and 1400 have a retractor capacity of 3.
- Retractors can be mounted horizontal, vertical or angular (see page 97).
- Cables pull out to 5' in length.
- Simple push-button release retracts cable into Cable Cubby enclosure after use.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

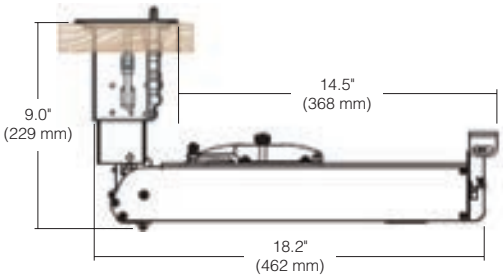
ACEXP-HDMI-BK

ACEXP-HDMI-BK
MODEL NUMBER

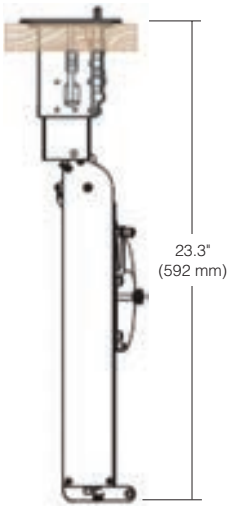
EXTRON CABLE RETRACTOR INSTALLATION TIPS

MOUNTING ORIENTATION

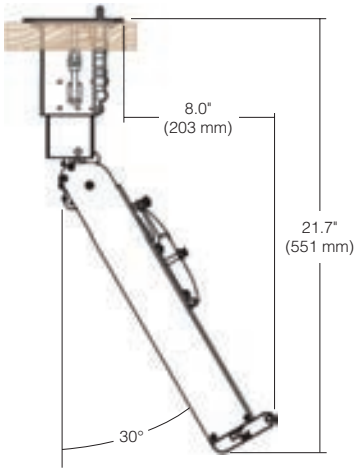
Horizontal Mounting



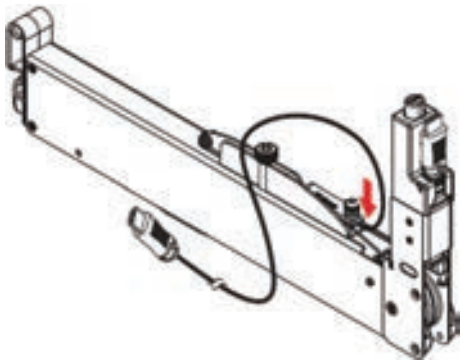
Vertical Mounting



Angular Mounting



PIGTAILS



*To make connections to devices under the table, Retractor Series have 6 feet (1.8 m) of pigtail from the exit of the cable retainer (see the illustration). Depending on the retractor mounting and the location of the devices, you may require patch cables to extend the reach of the pigtail.

If you need to connect to devices further than the pigtails allow, contact your Extron representative or go to www.extron.com for a full line of patch cables.

	D	W	H	model number	list
STANDARD PLUG	11 5/16	51 1/8	5 1/8	**GD2TPTR-50BNK**	7,510

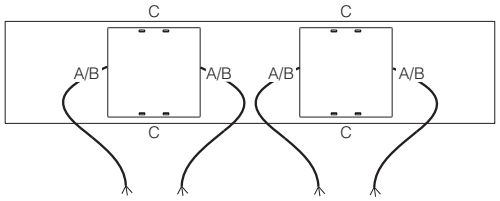
- Includes 4 Extron AAP blanks, 8 power, 4 dual USB A+C power (8 total), 8 data jack blanks
- Extron plates must be ordered separately.

	D	W	H	model number	list
HARDWIRED	11 5/16	51 1/8	5 1/8	**GD2TPTR-50BNK-HW**	7,510



- Includes 4 Extron AAP blanks, 8 power, 4 dual USB A+C power (8 total), 8 data jack blanks
- Extron plates must be ordered separately.

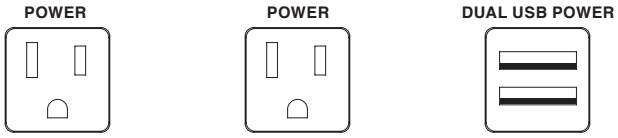
POWER CORD QUANTITY AND LOCATIONS



Note: Each 50" Trough includes (4) power supply cords.

STANDARD CONFIGURATION

A



B

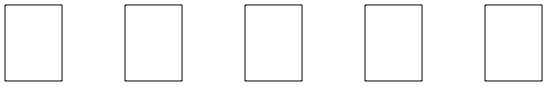
EXTRON AAP DOUBLE BLANK PLATE (70-090-12)



Each 50" technology trough specified can be populated with 4 Extron AAP Blanks. See page 101-105 for options to customize trough.

C

BLANK **BLANK** **BLANK** **BLANK** **BLANK**



Each 50" technology trough specified can be populated with (8) of the Leviton components listed to the right. Price listed is per jack.

Specify model number from the list below:

accessory jack components		model number	list price	quantity (specify 2)
	RJ-45	**AC-45**	108	
	RJ-11	**AC-11**	66	
	Blank	**AC-BNK**	77	

TOTAL (20)

PRODUCT INFO

Units can be specified with 10' standard plug or 6' hardwire conduit.

Standard plug and hardwire units are UL listed. Check local codes for acceptance.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **HARDWARE COLOR OPTION**

P71	Black	**PJE**	Pyrite
PR6	Silver	**PJW**	Designer White
P8G	Matte Gold		

Example

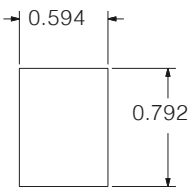
GD2TPTR-50BNK.P71

GD2TPTR-50BNK	P71
MODEL NUMBER	HARDWARE COLOR OPTION

JACK COMPATIBILITY

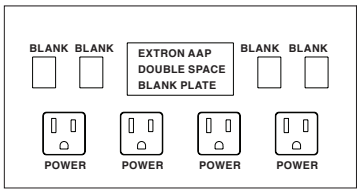
Additional flexibility is provided in the Converge technology solution by offering a range of technology solutions in the jack openings.

Blank jack openings may be populated in the field with any of the following manufacturers jacks:



Converge Jack Cutout Size

Example



The large technology port blank jacks (4) shown above can be populated with any of the jacks including RJ45, CAT5, CAT5e, and CAT6 from the manufacturers listed below. The Leviton RJ-45 connectors are CAT6.

manufacturer	jack series	website	phone
AMP/TYCO (NETCONNECT)	**SL Series & 110**	**www.ampnetconnect.com**	**1 800 553-0938**
LEVITON (standard in Converge)	**Quick Port**	**www.leviton.com**	**1 800 824-3005**
PANDUIT	**NetKey**	**www.panduit.com**	**1 800 777-3300**
SIEMON	**Max Keystone**	**www.siemon.com**	**1 866 474-1197**

manufacturer	product	website	phone
Extron	**AAP Double Space Plate**	**www.extron.com**	**1 800 633-9876**

EXTRON COMPATIBILITY

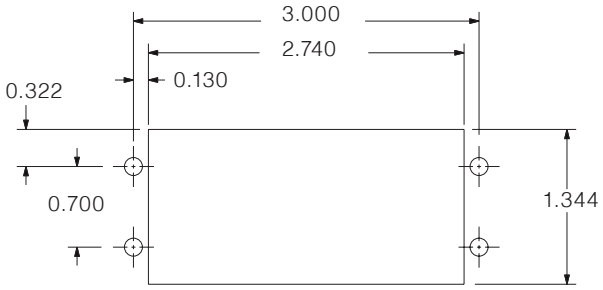
Extron offers a wide range of technology solutions to meet specific technology requirements. Contact Extron for a complete list of options.

manufacturer	website	phone
Extron	www.extron.com	1 800 633 9876

Double space - blank plate
Extron Model # 70-090-12

Single space - blank plate
Extron Model # 70-090-11

Single space - blank plate
Extron Model # 70-090-11



Extron Cut-Out Size

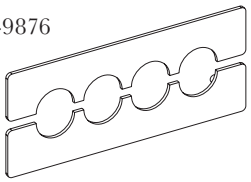
For use with (1) double space Extron plate or (2) single space Extron plates.

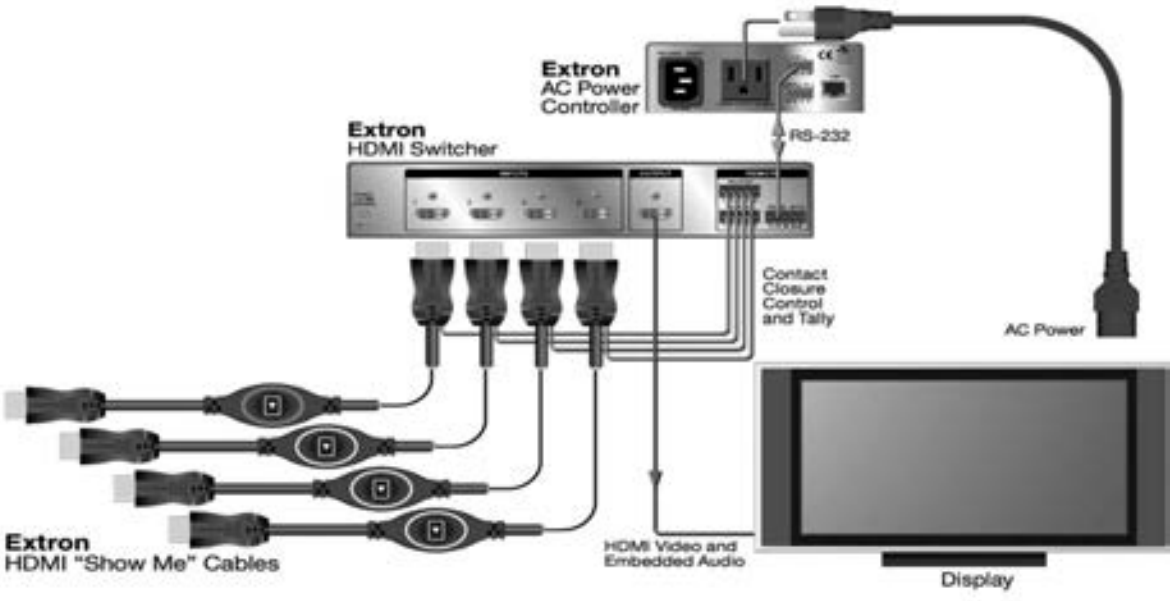
EXTRON TEAMWORK®

Extron TeamWork® offers a pre-configured collaborative system designed for fast, easy implementation with minimal setup. Allowing for groups of 4 to 6 users to share content by connecting the "Show Me" cable to a laptop or tablet. As soon as a signal is detected, power is automatically directed to the video display. Users can switch the display automatically to another device by pressing the "Share" button on the "Show Me" cable, and the switcher automatically displays the appropriate input on the video display. TeamWork® systems works with most flat panel displays, laptops, and tablets.

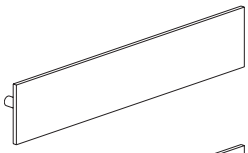
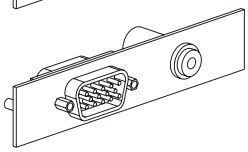
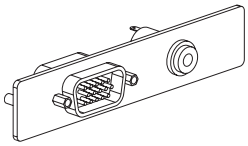
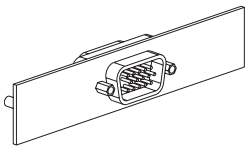
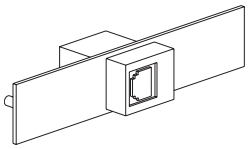
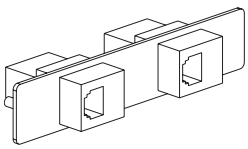
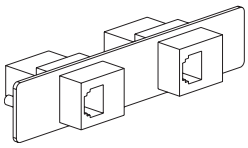
Extron TeamWork® system must be ordered directly from Extron. Visit www.extron.com or call 1-800-633-9876 for more information.

Gunlocke recommends an Extron APP double space cable organizer with TeamWork® to help keep the wires untangled and organized. Model AC-7054211.





EXTRON SINGLE SPACE PLATES

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	**AC-7009011**	129
	• Single Plate, blank • Extron Part Number: 70-090-11				
	1 1/2	3 1/2	5/8	**AC-7010113**	305
	• Single Plate, includes 1 audio plus 1 VGA F-F • Extron Part Number: 70-101-13				
	1 1/2	3 1/2	5/8	**AC-7010173**	361
	• Single Plate labeled, includes 1 audio plus 1 VGA F-F • Extron Part Number: 70-101-73				
	1 1/2	3 1/2	5/8	**AC-7010111**	305
	• Single Plate, includes 1 audio F-F • Extron Part Number: 70-101-11				
	1 1/2	3 1/2	5/8	**AC-7041111**	213
	• Single Plate, includes 1 RJ11 phone F-F • Extron Part Number: 70-411-11				
	1 1/2	3 1/2	5/8	**AC-7049111**	305
	• Single Plate, includes 2 RJ45 data F-F • Extron Part Number: 70-491-11				
	1 1/2	3 1/2	5/8	**AC-7049112**	421
	• Single Plate, includes 2 RJ45 data F-Pdwn CAT6 AMP • Extron Part Number: 70-491-12				

• All Extron plates open market

PRODUCT INFO

Note: Plates do not come with the connecting cable.

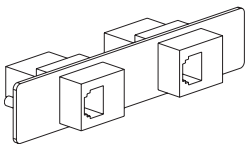
TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

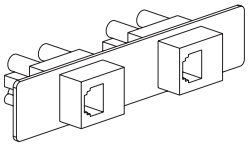
Example

AC-7009011

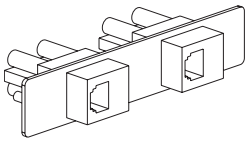
AC-7009011
MODEL NUMBER

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	**AC-7049113**	421

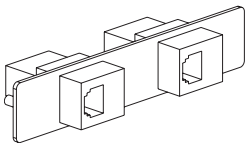
- Single Plate, includes 2 RJ45 data F-Pdwn CAT6 SIEMON
- Extron Part Number: 70-491-13

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	**AC-7049114**	421

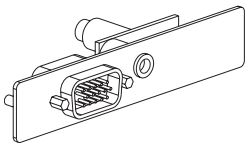
- Single Plate, includes 2 RJ45 data F-Pdwn CAT6 Otronics
- Extron Part Number: 70-491-14

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	**AC-7049115**	421

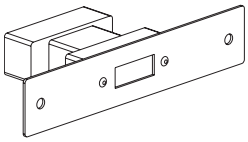
- Single Plate, includes 2 RJ45 data F-Pdwn CAT6 Leviton
- Extron Part Number: 70-491-15

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	**AC-7049116**	421

- Single Plate, includes 2 RJ45 data F-Pdwn CAT6 Panduit
- Extron Part Number: 70-491-16

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	**AC-7016111**	606

- Single Plate, includes 1 audio plus 1 VGA
- Extron Part Number: 70-161-11

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	**AC-7061602**	319

- Single Plate, HDMI plate F/F
- Extron Part Number: 70-616-02

- All Extron plates open market

PRODUCT INFO

Note: Plates do not come with the connecting cable.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

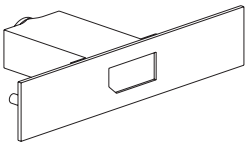
1. MODEL NUMBER

Example

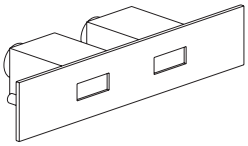
AC-7049113

AC-7049113
MODEL NUMBER

EXTRON SINGLE SPACE PLATES

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	**AC-7067712**	319

- Single Plate, includes 1 DispPrt F-DispPrt F 10" Pigtail
- Extron Part Number: 70-677-12

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	**AC-7045412**	319

- Single Plate, includes 2 USB A F-2 USB A F 10" Pigtail
- Extron Part Number: 70-454-12

- All Extron plates open market

PRODUCT INFO

Note: Plates do not come with the connecting cable.

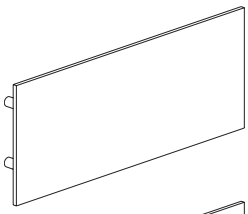
TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

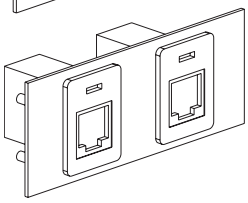
Example

AC-7067712

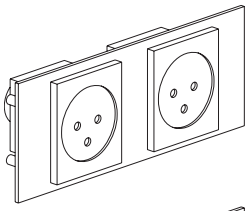
AC-7067712
MODEL NUMBER

	D	W	H	model number	list
	1 1/2	3 1/2	1 3/8	**AC-7009012**	108

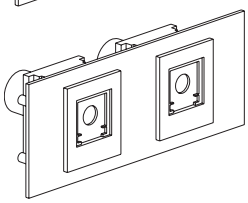
- Double Plate, blank
- Extron Part Number: 70-090-12

	1 1/2	3 1/2	1 3/8	**AC-7010011**	283

- Double Plate, includes 2 RJ45 data F-F
- Extron Part Number: 70-100-11

	1 1/2	3 1/2	1 3/8	**AC-7010314**	279

- Double Plate, includes 2 XLR 3 pin F to Solder Cups
- Extron Part Number: 70-103-14

	1 1/2	3 1/2	1 3/8	**AC-7046411**	358

- Double Plate, includes 2 fiber SC F-F Barrels
- Extron Part Number: 70-464-11

- All Extron plates open market

PRODUCT INFO

Note: Plates do not come with the connecting cable.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

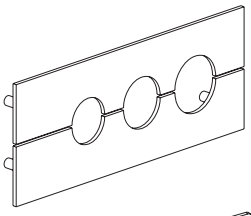
1. MODEL NUMBER

Example

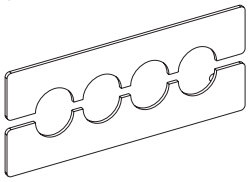
AC-7009012

AC-7009012
MODEL NUMBER

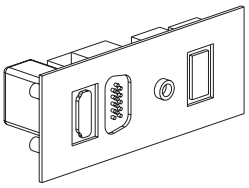
EXTRON DOUBLE SPACE PLATES

	D	W	H	model number	list
	1 1/2	3 1/2	1 3/8	**AC-7026701**	502

- Double Plate, Cable pass through set
- Extron Part Number: 70-267-01; 70-270-01

	1 1/2	3 1/2	1 3/8	**AC-7054211**	502

- Double Plate, Cable organizer
- Extron Part Number: 70-542-11

	1 1/2	3 1/2	1 3/8	**AC-70107602**	834

- Double Super Plate, includes 1 HDMI, 1 VGA, 1 audio, and 1 USB
- Extron Part Number: 70-107-602

- All Extron plates open market

PRODUCT INFO

Note: Plates do not come with the connecting cable.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

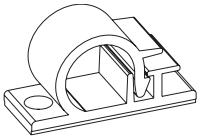
1. MODEL NUMBER

Example

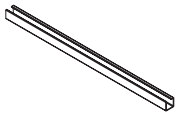
AC-7026701

AC-7026701
MODEL NUMBER

	D	W	H	model number	list
WIRE CLIP	1	1	1/4	**AC-WIRECLIP**	81



- Wire clip with screws
- If used on training table, tables to run a wire down the leg. These are plastic.



			1/4	**GD2HBS-WIREMGR**	1,064

- Vertical Wire Manager for Bases
- Used on ribbon bases to run wire down to the floor; this is stainless steel.



			1/4	**ACPPUNDER-MGR**	231

- Perimeter Power Cord Manager Beneath Beam
- Used on bases with beam so you can run wire from the inside of the beam to the outside of the table for undermount units. This is sheet metal that is painted.

WIRE SPINE	1 1/2	3 1/16	30	**CVSPINE**	736



- Can be used for tables to manage cords to floor.
- Used for table with legs. Run wires to the floor from the middle of the table. This is plastic.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **HARDWARE COLOR (GD2HBS-WIREMGR ONLY)**

P71	Black
PR6	Silver
P8G	Matte Gold
PJE	Pyrite
PJW	Designer White
PS	Polished Stainless (+$250)

Example

GD2HBS-WIREMGR.P71

GD2HBS-WIREMGR	P71
MODEL NUMBER	HARDWARE COLOR

CABLE RETRACTOR

	D	W	H	model number	list
HDMI	4 3/4	1 1/4	22 3/4	**AC-CR-HDMI**	1,313



• HDMI Cable Retractor with Mounting Bracket

NETWORK	4 3/4	1 1/4	22 3/4	**AC-CR-CAT6**	1,313



• CAT6 Cable Retractor with Mounting Bracket

VGA	1	1	1/4	**AC-CR-VGA**	1,313



• VGA Cable Retractor with Mounting Bracket

FILLER	1	1	1/4	**AC-CR-USB**	1,313



• USB Cable Retractor with Mounting Bracket

PRODUCT INFO

- For use with the tech module, single port, double port or technology trough.
- Cables pull out to 5' in length.
- Retractors attach to the underside of any worksurface and are able to stack.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

AC-CR-HDMI

AC-CR-HDMI
MODEL NUMBER

	D	W	H	model number	list
	2 1/2	5	1	**GS2GMT**	186

• Silea EH Rectangular Grommet

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **HARDWARE COLOR**

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White

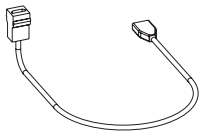
Example

GS2GMT.P71

GS2GMT — MODEL NUMBER
P71 — HARDWARE COLOR

BYRNE DATA JACKS FOR EXPOSED POWER

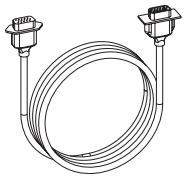
	D	W	H	model number	list
HDMI	1	1	1/4	**ACEXP-HDMI-BK**	210



- HDMI Adapter insert, black
- Connects HDMI enabled electronics (laptops, etc.) to remote displays. Female / Female connection, 18" length.

Note: Data adaptor plates are furnished with power units.

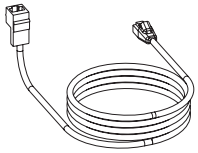
VGA	1	1	1/4	**ACEXP-VGA-BK**	210



- VGA Adapter insert, black
- Connects VGA1 enabled electronics (laptops, etc.) to remote displays. Male / Male connection, 120" length.

Note: Data adaptor plates are furnished with power units.

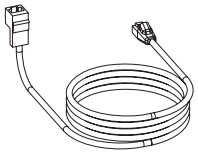
CAT5E	1	1	1/4	**ACEXP-CAT5E-BK**	210



- CAT5e Adapter insert, black
- Pre-terminated CAT5 cable. Provides remote access to network connections allowing surface access. Female / Male connection. 72" length.

Note: Data adaptor plates are furnished with power units.

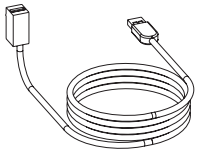
CAT6E	1	1	1/4	**ACEXP-CAT6-BK**	210



- CAT6 Adapter insert, black
- Pre-terminated CAT6 cable. Provides remote access to network connections allowing surface access. Female / Male connection. 72" length.

Note: Data adaptor plates are furnished with power units.

USB	1	1	1/4	**ACEXP-USB-BK**	210



- USB-A Adapter insert, black
- Provides an extension, allowing surface access to USB. Female / Male connection. 72" length.

Note: Data adaptor plates are furnished with power units.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

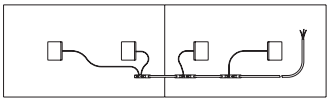
ACEXP-HDMI-BK

ACEXP-HDMI-BK
MODEL NUMBER

	W	model number	list
POWER CABLE KIT WITH 6 RECEPTACLE OUTLETS	172	**CVPWRKT6**	933



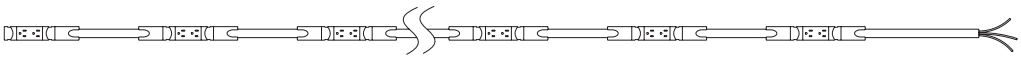




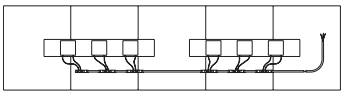
Example

- Provides enough receptacles for all port and (1) technology trough options.
- Power cable kit must be specified with standard plug technology units. (Example: GD2PORTD-A). Technology unit electric cords plug into receptacle outlets of power cable kit.
- Power cable kit is hardwired to power source

	W	model number	list
POWER CABLE KIT WITH 12 RECEPTACLE OUTLETS	244	**CVPWRKT12**	1,638







Example

- Provides enough receptacles for (2) technology trough options.
- Power cable kit must be specified with standard plug technology units. (Example: GD2PORTD-A quantity 2). Technology unit electric cords plug into receptacle outlets of power cable kit.
- Power cable kit is hardwired to power source

PRODUCT INFO

note:

- To be installed by certified electrician
- Convenient way to connect all power cords to a single power source
- Includes 10' power in feed conduit
- The power cable kit is rated for 20 amps per circuit allowing the use of 2 circuits with 2 line conductors, 1 neutral and 1 ground. The line conductors, neutral and ground are all 12 AWG. The kit can be wired in both single and 3-phase configurations, 240/ 120V, 208/ 120V, respectively.
- UL Listed

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

CVPWRKT6

CVPWRKT6

MODEL NUMBER

	D	W	H	model number	list
STANDARD PLUG	6 1/2	4 1/2	1 1/2	**AC-PWRDU2E-S**	704



• Includes 1 Data, dual USB A+C, and 2 Power, Silver
• USB charging.
Note: Used with BYRNE DATA JACKS FOR EXPOSED POWER, page 109.
Note: Power unit is furnished with data adapter plates.

	6 1/2	4 1/2	1 1/2	**AC-PWRDU2E-B**	704

• Includes 1 Data, dual USB A+C, and 2 Power, Black
• USB charging.
Note: Power unit is furnished with data adapter plates.

HARDWIRED	6 1/2	4 1/2	1 1/2	**AC-PWRDU2E-SHW**	704



• Includes 1 Data, dual USB A+C, and 2 Power, Silver, Hardwired
• USB charging.
Note: Power unit is furnished with data adapter plates.

	6 1/2	4 1/2	1 1/2	**AC-PWRDU2E-BHW**	704

• Includes 1 Data, dual USB A+C, and 2 Power, Black, Hardwired
• USB charging.
Note: Power unit is furnished with data adapter plates.

INTERLINK	6 1/2	4 1/2	1 1/2	**AC-PWRD3E-SIQ**	704



• Includes 1 Data and 3 Power, Silver, Interlink
• USB charging.
• You can daisychain up to 8 units per infeed.
• You can mix any combination of the Uno, Duo or Trio (1 outlet, 2 outlets or 3 outlets). The limit is 8 total units.
Note: Power unit is furnished with data adapter plates.

	6 1/2	4 1/2	1 1/2	**AC-PWRD3E-BIQ**	704

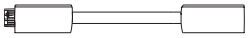
• Includes 1 Data and 3 Power, Black, Interlink
• USB charging.
• You can daisychain up to 8 units per infeed.
• You can mix any combination of the Uno, Duo or Trio (1 outlet, 2 outlets or 3 outlets). The limit is 8 total units.
Note: Power unit is furnished with data adapter plates.

	2 1/2	72	1 1/2	**AC-PWRIN-IQ**	868



• Interlink 72" Infeed, Std Plug

	1 1/2	36	1 1/8	**AC-PWRJ36-IQ**	182



• Interlink 36" Jumper

PRODUCT INFO

10' standard plug or
6' hardwire power source
Standard plug and hardwire units are UL listed. Interlink units are UL recognized. Check local codes for acceptance.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

AC-PWRDU2E-S

AC-PWRDU2E-S
MODEL NUMBER

ELECTRICAL SYSTEM

Briefing Tables are available in 3 electrical in-feed options: corded standard plug, hardwire with quick disconnect, or hardwire. Installation and use of electrical systems, the number of receptacles per circuit, and connections to the building power supply should be in compliance with all local and national electrical codes. Verify code requirements before ordering. Wire harnesses and snap connectors are not allowed in Chicago. Customer must furnish electrical wiring components in cases where the Briefing electrical system does not meet code.

The ports offered in Briefing Tables can plug directly into a floor or wall outlet. However, if you plan to daisy-chain the tables or don't have access to power for each of the tables you can order the electrical system based on Byrne 4-Trac in addition to the ports or grommets. All the components of this system are UL listed (UL 183) with the exception of the standard plug power in-feed that is UL recognized (UL 1286).

All flexible parts are metal conduit with the exception of the last section of the power in feed with plug.

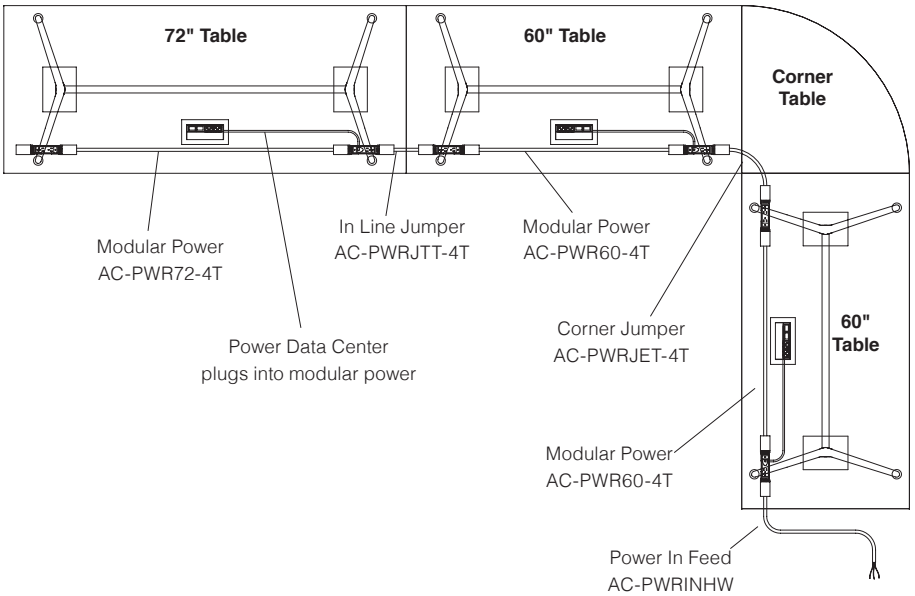
Please check with the local authorities for compliance with the electrical requirements for your market and always use a certified electrician for the installation.

HOW TO ORDER

1. Determine the required amps for the setup and decide if you are going to use one or two circuits. You need to use a certified electrician for circuit load estimates and install.
2. Select the Modular Power units for each of the tables. If you use 2 circuits order "Duplex Circuit 2", two per table and replace the "Circuit 1 duplex" that ships standard with the Modular Power on half of the total number of tables.
3. Select a power in-feed (plug, hardwire, rotating entry).

4-TRAC SYSTEM

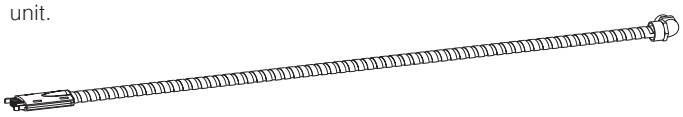
The 4-Trac electrical system is rated for 20amp per circuit however, according to the National Electrical Code for continuous use, one should budget for 16amp per circuit. The total length of the circuit should not exceed 300" and 13 duplexes. However, some units such as projectors, desktop computers and monitors can draw more current and limit further the number of units you can plug in a circuit. Please consult with your local electrician to determine the best solution for your needs.



POWER IN-FEED

Power In-feed allows you to bring power from a floor or wall mounted power box. All of the 3 solutions below do not restrict the tables to connect in a certain sequence:

POWER IN-FEED HARDWIRE
This unit has 4-wires at one end and a modular connector at the other end.
The modular end connects to a duplex receptacle installed under the table top. This is a 20 amp, 2-circuit unit.



ROTATING POWER IN-FEED WITH QUICK DISCONNECT
This unit replaces a wall outlet to allow for quick disconnect from the wall. Can be used in place of the power in-feed hardwire if the code requires a hard wire connection to the building. This is a 20 amp, 2-circuit unit. Includes a 72" jumper, which connects to a duplex receptacle installed under the table top.

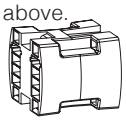


POWER IN-FEED WITH PLUG
This unit has a standard plug at one end and a modular connector at the other end. The modular end connects to a duplex receptacle installed under the table top. This is a 20 amp, 1-circuit unit; it will not fit in a 15 amp power outlet.



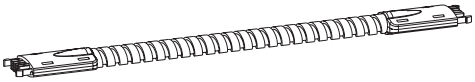
4-WIRE H CONNECTOR

This unit can be used when you need to bring power to a series of daisy chained tables somewhere else than the at the ends of the chain. This acts as a T-splitter and connects to 3 jumpers (two from the tables and one from the power source). This is usually used in conjunction with one of the 3 power solutions listed above.



JUMPER

Is used to connect: table-table, table-corner-table, H-connector to rotating power in feed.



MODULAR POWER

Attaches under the table top and stays with the top when the table is moved, flipped or nested. The unit has a power duplex at each end. The standard configuration is Circuit 1 only. Using a single circuit allows for non-sequential configuration but reduces the number of tables that can be daisy chained. If you need to connect more tables that share a single power in-feed you need to alternate the tables to include Circuit 2 (e.g. 4 tables in a row will be configure as follows: Table 1 C1, Table 2 C2, Table 3 C1, Table 4 C2). To alternate circuits you can buy the standard Modular Power for the table size you need and then buy separate Circuit 2 duplexes (you need 2 per table) and replace these in the field. You would also need to keep track of the tables sequence to make sure you alternate Circuit 1 and 2 – the tables become sequential now.



	D	W	H	model number	list
MODULAR POWER CIRCUIT 1 DUPLEXES INCLUDED	1 3/4	44 3/8	1	**AC-PWR60-4T**	287
	1 3/4	50 3/8	1	**AC-PWR66-4T**	293
	1 3/4	56 3/8	1	**AC-PWR72-4T**	305
	1 3/4	62 3/8	1	**AC-PWR78-4T**	318
	1 3/4	68 3/8	1	**AC-PWR84-4T**	328



MODULAR POWER ROUND TOPS CIRCUIT 1 DUPLEXES INCLUDED	1 3/4	45 3/8	1	**AC-PWRZ48-4T**	265
	1 3/4	56 3/8	1	**AC-PWRZ60-4T**	287
	1 3/4	68 3/8	1	**AC-PWRZ72-4T**	305



PRODUCT INFO

Comes with clips to help secure to worksurface.

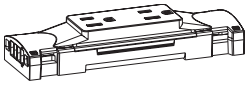
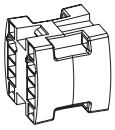
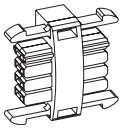
TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

AC-GANGTT

AC-GANGTT
MODEL NUMBER

	D	W	H	model number	list
POWER IN FEED/ STARTER KIT	1 3/4	72	1	**AC-PWRINSP**	357
	• Standard plug				
	1 3/4	72	1	**AC-PWRINHW**	357
	• Hardwire				
	1 3/4	72	1	**AC-PWRINQD**	357
	• Hardwire Quick-disconnect • Comes with clips to help secure to worksurface.				
JUMPERS	1 3/4	16 3/8	1	**AC-PWRJTT-4T**	130
	•Table to Table				
	1 3/4	27 1/4	1	**AC-PWRJET-4T**	139
	• End Table/ Corner Table				
CIRCUIT 2 DUPLEX AND CLIP	1 3/4	5 9/16	1	**AC-PWRDP2**	92
	• Optional				
H CONNECTOR	1 1/2	1 5/8	3/4	**AC-PWRHCON**	96
	• Optional • All modular power units ship standard with Circuit 1 duplexes only • Circuit 2 duplexes may be ordered separately and swapped out in the field				
DUPLEX DOUBLER	1 5/8	1 5/8	3/4	**AC-PWRDPDB**	48
	• Optional				

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

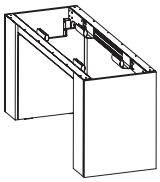
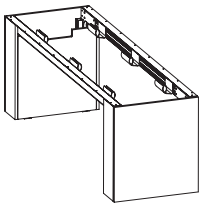
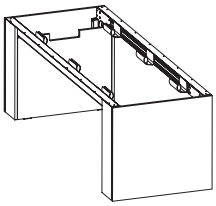
AC-PWRINSP

AC-PWRINSP
MODEL NUMBER

Bases 117-136
Expandable Panel Base 118
Miter Bases 119-120
1/2 Taper Bases 121
Geo Bases 122
Metal Y Bases 123
Leg Bases 124
Metal Ribbon Y Bases 125
Cylinder Base 126
Full Taper Bases 127
Metal X Bases 128-129
Metal Post X Bases 130
Metal Ribbon X Bases 131
Disc Base 132
Metal T-Bases 133
Table Legs 134
Wire Management Base 135
Steel Worksurface Support 136

EXPANDABLE PANEL BASE

Standard height

	for use with top sizes	D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate
STANDARD HEIGHT	36 x 72	20 3/4	35 3/4	27 5/8	**GD2EXBS72-C**	4,740	5,215	5,689	3,955
	36 x 84	20 3/4	47 3/4	27 5/8	**GD2EXBS84-C**	5,002	5,503	6,004	4,217
	36 x 96	20 3/4	59 3/4	27 5/8	**GD2EXBS96-C**	5,264	5,792	6,318	4,479
STANDARD HEIGHT	42/48 x 72	24 3/4	35 3/4	27 5/8	**GD2EXBS72-A**	6,060	6,667	7,273	5,011
	42/48 x 84	24 3/4	47 3/4	27 5/8	**GD2EXBS84-A**	6,322	6,956	7,588	5,273
	42/48 x 96	24 3/4	59 3/4	27 5/8	**GD2EXBS96-A**	6,584	7,244	7,902	5,535
	42/48 x 108	24 3/4	71 3/4	27 5/8	**GD2EXBS108-A**	6,845	7,531	8,216	5,796
	42/48 x 120	24 3/4	83 3/4	27 5/8	**GD2EXBS120-A**	7,104	7,816	8,527	6,055
	42/48 x 144	24 3/4	107 3/4	27 5/8	**GD2EXBS144-A**	7,626	8,390	9,152	6,577
	42/48 x 168	24 3/4	131 3/4	27 5/8	**GD2EXBS168-A**	10,787	11,868	12,945	9,214
	42/48 x 192	24 3/4	155 3/4	27 5/8	**GD2EXBS192-A**	11,307	12,439	13,569	9,734
STANDARD HEIGHT	54/60 x 120	29 3/4	83 3/4	27 5/8	**GD2EXBS120-B**	8,424	9,268	10,110	7,112
	54/60 x 144	29 3/4	107 3/4	27 5/8	**GD2EXBS144-B**	8,946	9,843	10,736	7,634
	54/60 x 168	29 3/4	131 3/4	27 5/8	**GD2EXBS168-B**	12,766	14,044	15,321	10,798
	54/60 x 192	29 3/4	155 3/4	27 5/8	**GD2EXBS192-B**	13,286	14,616	15,945	11,318
	54/60 x 216	29 3/4	179 3/4	27 5/8	**GD2EXBS216-B**	13,814	15,197	16,578	11,846
	54/60 x 240	29 3/4	203 3/4	27 5/8	**GD2EXBS240-B**	14,332	15,766	17,200	12,364

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **FINISH**
4. **BEAM COLOR**
   - **P71** Black
   - **PR6** Silver

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **FINISH**
4. **BEAM COLOR**
   - **P71** Black
   - **PR6** Silver

See inside front cover for required option codes

Example

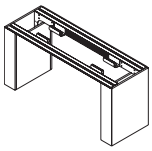
GD2MBS72-C.X.NC260.P71

GD2MBS72-C	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

MITER BASE

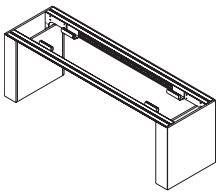
Standard height

STANDARD HEIGHT



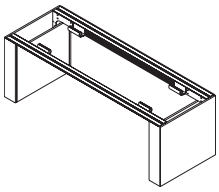
for use with top sizes	D	W	H	model number + type	veneer 1	veneer 2	veneer 3
36 x 72	20 1/2	35 3/4	27 5/8	**GD2MBS72-C**	5,182	5,703	6,220
36 x 84	20 1/2	47 3/4	27 5/8	**GD2MBS84-C**	5,444	5,989	6,533
36 x 96	20 1/2	59 3/4	27 5/8	**GD2MBS96-C**	5,706	6,278	6,849

STANDARD HEIGHT



42/48 x 72	24 3/4	35 3/4	27 5/8	**GD2MBS72-A**	6,646	7,313	7,977
42/48 x 84	24 3/4	47 3/4	27 5/8	**GD2MBS84-A**	6,908	7,600	8,291
42/48 x 96	24 3/4	59 3/4	27 5/8	**GD2MBS96-A**	7,170	7,888	8,605
42/48 x 108	24 3/4	71 3/4	27 5/8	**GD2MBS108-A**	7,431	8,176	8,919
42/48 x 120	24 3/4	83 3/4	27 5/8	**GD2MBS120-A**	7,690	8,460	9,229
42/48 x 144	24 3/4	107 3/4	27 5/8	**GD2MBS144-A**	8,212	9,035	9,856
42/48 x 168	24 3/4	131 3/4	27 5/8	**GD2MBS168-A**	11,665	12,832	13,999
42/48 x 192	24 3/4	155 3/4	27 5/8	**GD2MBS192-A**	12,185	13,405	14,622

STANDARD HEIGHT



54/60 x 120	29 3/4	83 3/4	27 5/8	**GD2MBS120-B**	9,155	10,072	10,987
54/60 x 144	29 3/4	107 3/4	27 5/8	**GD2MBS144-B**	9,677	10,647	11,614
54/60 x 168	29 3/4	131 3/4	27 5/8	**GD2MBS168-B**	13,865	15,253	16,639
54/60 x 192	29 3/4	155 3/4	27 5/8	**GD2MBS192-B**	14,385	15,825	17,263
54/60 x 216	29 3/4	179 3/4	27 5/8	**GD2MBS216-B**	14,913	16,405	17,896
54/60 x 240	29 3/4	203 3/4	27 5/8	**GD2MBS240-B**	15,431	16,975	18,518

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **FINISH**
4. **BEAM COLOR**
   P71 Black
   PR6 Silver

See inside front cover for required option codes

Example

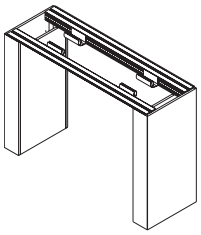
GD2MBS72-C.X.NC260.P71

GD2MBS72-C	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

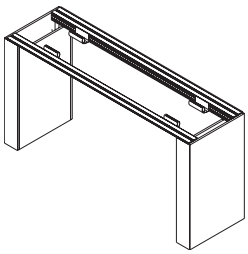
MITER BASES

Bar height

	for use with top sizes	D	W	H	model number + type	veneer 1	veneer 2	veneer 3
BAR HEIGHT	36 x 72	20 1/2	35 3/4	41 1/8	**GD2MBT72-C**	6,060	6,667	7,273
	36 x 84	20 1/2	47 3/4	41 1/8	**GD2MBT84-C**	6,322	6,956	7,588
	36 x 96	20 1/2	59 3/4	41 1/8	**GD2MBT96-C**	6,584	7,244	7,902



BAR HEIGHT	42/48 x 72	24 3/4	35 3/4	41 1/8	**GD2MBT72-A**	7,526	8,280	9,032
	42/48 x 84	24 3/4	47 3/4	41 1/8	**GD2MBT84-A**	7,788	8,569	9,347
	42/48 x 96	24 3/4	59 3/4	41 1/8	**GD2MBT96-A**	8,050	8,857	9,661
	42/48 x 108	24 3/4	71 3/4	41 1/8	**GD2MBT108-A**	8,311	9,144	9,975
	42/48 x 120	24 3/4	83 3/4	41 1/8	**GD2MBT120-A**	8,570	9,430	10,284



PRODUCT INFO

See Product Reference for floor core locations and wire access information.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **FINISH**
4. **BEAM COLOR**

P71 Black
PR6 Silver

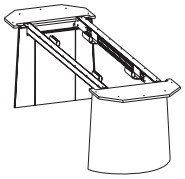
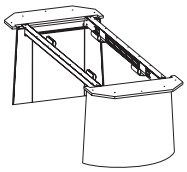
See inside front cover for required option codes

Example

GD2MBT72-C.X.NC260.P71

GD2MBT72-C	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

1/2 TAPER BASES

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2	veneer 3
STANDARD HEIGHT	42/48 x 96	28 1/4	61 3/4	27 1/2	**GD2TBS96-AW**	10,103	11,115	12,124
	42/48 x 108	28 1/4	73 3/4	27 1/2	**GD2TBS108-AW**	10,364	11,402	12,438
	42/48 x 120	28 1/4	85 3/4	27 1/2	**GD2TBS120-AW**	10,623	11,686	12,748
	42/48 x 144	28 1/4	109 3/4	27 1/2	**GD2TBS144-AW**	11,145	12,261	13,375
	42/48 x 168	28 1/4	133 3/4	27 1/2	**GD2TBS168-AW**	16,067	17,674	19,280
	42/48 x 192	29 1/8	168 1/8	27 1/2	**GD2TBS192-AW**	16,587	18,247	19,904
STANDARD HEIGHT	54/60 x 120	33 1/4	94 1/8	27 1/2	**GD2TBS120-BW**	12,085	13,295	14,503
	54/60 x 144	33 1/4	118 1/8	27 1/2	**GD2TBS144-BW**	12,607	13,870	15,130
	54/60 x 168	33 1/4	142 1/8	27 1/2	**GD2TBS168-BW**	18,260	20,088	21,913
	54/60 x 192	33 1/4	166 1/8	27 1/2	**GD2TBS192-BW**	18,780	20,660	22,537
	54/60 x 216	33 1/4	190 1/8	27 1/2	**GD2TBS216-BW**	19,308	21,240	23,169
	54/60 x 240	33 1/4	214 1/8	27 1/2	**GD2TBS240-BW**	19,826	21,810	23,792

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FSC**
3. **FINISH**
4. **BEAM COLOR**
   P71 Black
   PR6 Silver

See inside front cover for required option codes

Example

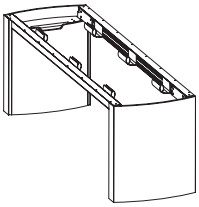
GD2TBS96-AW.X.NC260.P71

GD2TBS96-AW	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

GEO BASE

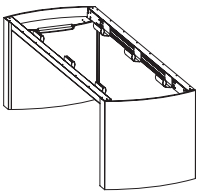
Standard height

STANDARD HEIGHT



for use with top sizes	D	W	H	model number	veneer 1	veneer 2	veneer 3
42/48 x 72	24	62 3/4	27 5/8	**GD2GBS96-AW**	10,103	11,115	12,124
42/48 x 84	24	74 3/4	27 5/8	**GD2GBS108-AW**	10,364	11,402	12,438
42/48 x 96	24	86 3/4	27 5/8	**GD2GBS120-AW**	10,623	11,686	12,748
42/48 x 108	24	110 3/4	27 5/8	**GD2GBS144-AW**	11,145	12,261	13,375
42/48 x 120	24	134 3/4	27 5/8	**GD2GBS168-AW**	16,067	17,674	19,280
42/48 x 144	24	158 3/4	27 5/8	**GD2GBS192-AW**	16,587	18,247	19,904

STANDARD HEIGHT



54/60 x 120	29	88 3/4	27 5/8	**GD2GBS120-BW**	12,085	13,295	14,503
54/60 x 144	29	112 3/4	27 5/8	**GD2GBS144-BW**	12,607	13,870	15,130
54/60 x 168	29	136 3/4	27 5/8	**GD2GBS168-BW**	18,260	20,088	21,913
54/60 x 192	29	160 3/4	27 5/8	**GD2GBS192-BW**	18,780	20,660	22,537
54/60 x 216	29	184 3/4	27 5/8	**GD2GBS216-BW**	19,308	21,240	23,169
54/60 x 240	29	208 3/4	27 5/8	**GD2GBS240-BW**	19,826	21,810	23,792

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FSC**
3. **FINISH**
4. **BEAM COLOR**
   - **P71** Black
   - **PR6** Silver

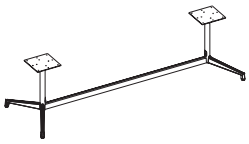
See inside front cover for required option codes

Example

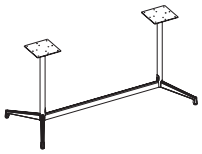
GD2GBS96-AW.X.NC260.P71

GD2GBS96-AW	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

METAL Y BASES

	for use with top sizes	D	W	H	model number	list
STANDARD HEIGHT	36/42/48 x 72	33 3/8	62 1/8	27 3/4	**GG2YBS72-A**	2,573
	36/42/48 x 84	33 3/8	72 1/8	27 3/4	**GG2YBS84-A**	2,662
	36/42/48 x 96	33 3/8	80 1/8	27 3/4	**GG2YBS96-A**	2,738
	42/48 x 108	33 3/8	92 1/8	27 3/4	**GG2YBS108-A**	2,866
	42/48 x 120	33 3/8	104 1/8	27 3/4	**GG2YBS120-A**	2,979
	42/48 x 144	33 3/8	124 1/2	27 3/4	**GG2YBS144-A**	4,503
	42/48 x 168	33 3/8	152 1/2	27 3/4	**GG2YBS168-A**	4,656
	42/48 x 192	33 3/8	176 1/2	27 3/4	**GG2YBS192-A**	4,791

SPEC NOTE: 144, 168, 192 models include a center base with vertical column. These size bases DO NOT accommodate a center technology unit in the table top, directly over the center base.

BAR HEIGHT	36/42/48 x 72	33 3/8	62 1/8	40 3/4	**GG2YBT72-A**	2,807
	36/42/48 x 84	33 3/8	72 1/8	40 3/4	**GG2YBT84-A**	2,892
	36/42/48 x 96	33 3/8	80 1/8	40 3/4	**GG2YBT96-A**	2,972

ADD-ON MITERED BEAM ASSEMBLY	36/42/48 x 72	24 3/4	54 7/8	3 1/8	**GG2YBEAM72-A**	1,941
	36/42/48 x 84	24 3/4	64 7/8	3 1/8	**GG2YBEAM84-A**	2,203
	36/42/48 x 96	24 3/4	72 7/8	3 1/8	**GG2YBEAM96-A**	2,465
	42/48 x 108	24 3/4	84 7/8	3 1/8	**GG2YBEAM108-A**	2,726
	42/48 x 120	24 3/4	96 7/8	3 1/8	**GG2YBEAM120-A**	2,985
	42/48 x 144	24 3/4	117 1/8	3 1/8	**GG2YBEAM144-A**	4,089
	42/48 x 168	24 3/4	145 1/8	3 1/8	**GG2YBEAM168-A**	4,611
	42/48 x 192	24 3/4	169 1/8	3 1/8	**GG2YBEAM192-A**	5,131

- Required for tops above 108" widths only
- Reference table matrix on page 37.

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

- Base ships knocked down

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

FOR BASE MODELS

1. MODEL NUMBER

2. HARDWARE COLOR

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PA Polished Aluminum (+$250)

3. WIRE MANAGEMENT

WN No Wire Management
WY Yes Wire Management

FOR BEAM ASSEMBLY MODELS

1. MODEL NUMBER

2. BEAM COLOR

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White

See inside front cover for required option codes

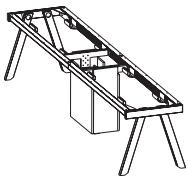
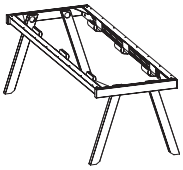
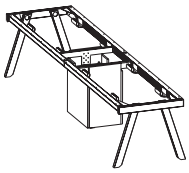
Example

GG2YBS72-A.P71.WN

GG2YBS72-A	P71	WN
MODEL NUMBER	HARDWARE COLOR	WIRE MANAGEMENT

LEG BASES

Standard height

	for use with top sizes	D	W	H	model number + type	metal	metal w/ veneer 1 center base	metal w/ veneer 2 center base	metal w/ veneer 3 center base	metal w/ laminate center base
STANDARD HEIGHT	42/48 x 72	24 3/4	37 1/4	27 1/2	**GD2LBS72-A**	6,151				
	42/48 x 84	24 3/4	49 1/4	27 1/2	**GD2LBS84-A**	6,413				
	42/48 x 96	24 3/4	61 1/4	27 1/2	**GD2LBS96-A**	6,675				
	42/48 x 108	24 3/4	73 1/4	27 1/2	**GD2LBS108-A**	6,936				
	42/48 x 120	24 3/4	85 1/4	27 1/2	**GD2LBS120-A**	7,195				
	42/48 x 144	24 3/4	112	27 1/2	**GD2LBS144-A**		10,358	11,396	12,431	9,832
	42/48 x 168	24 3/4	133 1/4	27 1/2	**GD2LBS168-A**		10,880	11,969	13,058	10,354
	42/48 x 192	24 3/4	157 1/4	27 1/2	**GD2LBS192-A**		11,400	12,541	13,681	10,874
STANDARD HEIGHT	54/60 x 120	29 3/4	85 1/4	27 1/2	**GD2LBS120-B**	8,538				
	54/60 x 144	29 3/4	112	27 1/2	**GD2LBS144-B**		12,361	13,599	14,835	11,703
	54/60 x 168	29 3/4	133 1/4	27 1/2	**GD2LBS168-B**		12,883	14,173	15,461	12,225
	54/60 x 192	29 3/4	157 1/4	27 1/2	**GD2LBS192-B**		13,403	14,745	16,084	12,745
	54/60 x 216	29 3/4	181 1/4	27 1/2	**GD2LBS216-B**		13,931	15,324	16,717	13,273
	54/60 x 240	29 3/4	205 1/4	27 1/2	**GD2LBS240-B**		14,449	15,895	17,339	13,791

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

For models up to 120" METAL

1. **MODEL NUMBER**
2. **HARDWARE COLOR**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
   - **PC** Polished Chrome (+$250)
3. **BEAM COLOR**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White

For models 144" and above WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **FINISH**
4. **HARDWARE COLOR**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
   - **PC** Polished Chrome (+$250)
5. **BEAM COLOR**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **FINISH**
4. **HARDWARE COLOR**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
   - **PC** Polished Chrome (+$250)
5. **BEAM COLOR**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White

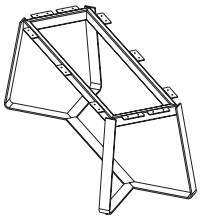
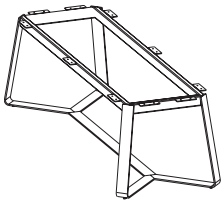
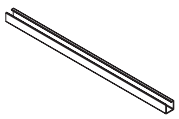
See inside front cover for required option codes

Example

GD2LBS144-A.X.NC260.P71.P71

GD2LBS144-A	X	NC260	P71	P71
MODEL NUMBER	FSC	FINISH	HARDWARE COLOR	BEAM COLOR

METAL RIBBON Y BASES

	for use with top sizes	D	W	H	model number	list
STANDARD HEIGHT	36 x 72	28 1/2	46 1/8	27 1/2	**GD2HBS72-C**	10,582
	36 x 84	28 1/2	58 1/8	27 1/2	**GD2HBS84-C**	10,936
	36 x 96	28 1/2	70 1/8	27 1/2	**GD2HBS96-C**	11,283
STANDARD HEIGHT	42/48 x 72	32 1/8	46	27 1/2	**GD2HBS72-A**	11,637
	42/48 x 84	32 1/8	58	27 1/2	**GD2HBS84-A**	11,992
	42/48 x 96	32 1/8	70	27 1/2	**GD2HBS96-A**	12,341
	42/48 x 108	32 1/8	82	27 1/2	**GD2HBS108-A**	12,698
	42/48 x 120	32 1/8	94	27 1/2	**GD2HBS120-A**	13,046
WIRE MANAGER		1	1	1/4	**GD2HBS-WIREMGR**	1,064
						

PRODUCT INFO

- Base includes a welded top frame assembly.
- Ships assembled as one-piece.
- See Product Reference for floor core locations and wire access information.
- Ribbon base is 3" wide x 3/8" thick stainless steel.
- Wire manager adheres with double sided tape on the inside of the ribbon base.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **HARDWARE COLOR**

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PS Polished Stainless (+$250)

See inside front cover for required option codes

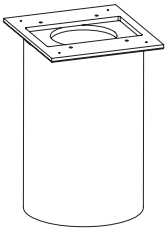
Example

GD2HBS72-C.P71

GD2HBS72-C — MODEL NUMBER
P71 — HARDWARE COLOR

CYLINDER BASE

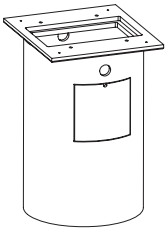
STANDARD HEIGHT



for use with top sizes	Dia.	H	model number + type	veneer 1	veneer 2	veneer 3	laminate
36/42/48	18	27 7/8	**GG2BSWCYL18-** ⌊__⌋	2,382	2,621	2,858	1,864
54/60	24	27 7/8	**GG2BSWCYL24-** ⌊__⌋	3,142	3,458	3,772	2,476
66/72	36	27 7/8	**GG2BSWCYL36-** ⌊__⌋	3,605	3,967	4,326	2,844
78/84	48	27 7/8	**GG2BSWCYL48-** ⌊__⌋	4,137	4,553	4,966	3,276

• Reference table matrix on page 39.

STANDARD HEIGHT WITH WIRE MANAGEMENT



for use with top sizes	Dia.	H	model number + type	veneer 1	veneer 2	veneer 3	laminate
36/42/48	18	27 7/8	**GG2BSWCYL18WM-** ⌊__⌋	3,838	4,224	4,607	3,034
54/60	24	27 7/8	**GG2BSWCYL24WM-** ⌊__⌋	4,029	4,433	4,836	3,185
66/72	36	27 7/8	**GG2BSWCYL36WM-** ⌊__⌋	4,424	4,868	5,311	3,502
78/84	48	27 7/8	**GG2BSWCYL48WM-** ⌊__⌋	4,861	5,350	5,835	3,853

• Reference table matrix on page 39.

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. MODEL NUMBER + W
2. FSC
3. FINISH

LAMINATE

1. MODEL NUMBER + L
2. FSC
3. FINISH

See inside front cover for required option codes

Example

GG2BSWCYL18-W.X.NC260

GG2BSWCYL18-W	X	NC260
MODEL NUMBER	FSC	FINISH

FULL TAPER BASES

	for use with top sizes	Dia.	H	model number	veneer 1	veneer 2	veneer 3
LOUNGE HEIGHT	42/48	22	24 1/4	**GD2TBL-AW**	4,048	4,455	4,860
	54/60	28	24 1/4	**GD2TBL-BW**	4,260	4,687	5,113
STANDARD HEIGHT	42/48	22	27 1/2	**GD2TBS-AW**	4,260	4,687	5,113
	54/60	28	27 1/2	**GD2TBS-BW**	4,470	4,919	5,366
	66/72	30	27 1/2	**GD2TBS-DW**	4,908	5,401	5,891
	78/84	34	27 1/2	**GD2TBS-EW**	5,396	5,937	6,477

• Reference table matrix on page 39.

• Reference table matrix on page 39.

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FSC**
3. **FINISH**

See inside front cover for required option codes

Example

GD2TBL-AW.X.NC260

GD2TBL-AW	X	NC260
MODEL NUMBER	FSC	FINISH

	for use with top sizes	D	W	H	model number	list
LOUNGE HEIGHT 	30/36	26	26	24 1/4	**GG2XBL26-LD**	1,261
	42	32 3/4	32 3/4	24 1/4	**GG2XBL33-LD**	1,360
	48/54	38 1/4	38 1/4	24 1/4	**GG2XBL38-LD**	1,460
LOUNGE HEIGHT WITH WIRE MANAGEMENT 	30/36	26	26	24 1/4	**GG2XBL26M-LD**	1,388
	42	32 3/4	32 3/4	24 1/4	**GG2XBL33M-LD**	1,497
	48/54	38 1/4	38 1/4	24 1/4	**GG2XBL38M-LD**	1,610
STANDARD HEIGHT 	30/36	26	26	27 3/4	**GG2XBS26-LD**	1,312
	42	32 3/4	32 3/4	27 3/4	**GG2XBS33-LD**	1,413
	48/54	38 1/4	38 1/4	27 3/4	**GG2XBS38-LD**	1,514
STANDARD HEIGHT WITH WIRE MANAGEMENT 	30/36	26	26	27 3/4	**GG2XBS26M-LD**	1,440
	42	32 3/4	32 3/4	27 3/4	**GG2XBS33M-LD**	1,553
	48/54	38 1/4	38 1/4	27 3/4	**GG2XBS38M-LD**	1,665
STANDARD HEIGHT WITH CASTERS 	30/36	26	26	27 3/4	**GG2XBS26-ST**	1,572
	42	32 3/4	32 3/4	27 3/4	**GG2XBS33-ST**	1,672
	48/54	38 1/4	38 1/4	27 3/4	**GG2XBS38-ST**	1,772

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

- Bases shipped knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **HARDWARE COLOR**

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PA Polished Aluminum (+$250)

Example

GG2XBL26-LD.P71

GG2XBL26-LD — MODEL NUMBER
P71 — HARDWARE COLOR

METAL X BASES

	for use with top sizes	D	W	H	model number	list
BAR HEIGHT	30/36	26	26	40 3/4	**GG2XBT26-LD**	1,360
	42	32 3/4	32 3/4	40 3/4	**GG2XBT33-LD**	1,460
	48/54	38 1/4	38 1/4	40 3/4	**GG2XBT38-LD**	1,562
BAR HEIGHT WITH WIRE MANAGEMENT	30/36	26	26	40 3/4	**GG2XBT26M-LD**	1,497
	42	32 3/4	32 3/4	40 3/4	**GG2XBT33M-LD**	1,610
	48/54	38 1/4	38 1/4	40 3/4	**GG2XBT38M-LD**	1,721

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

- Bases shipped knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **HARDWARE COLOR**

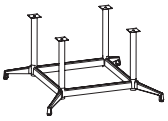
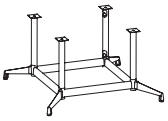
P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PA Polished Aluminum (+$250)

Example

GG2XBT26-LD.P71

GG2XBT26-LD — MODEL NUMBER
P71 — HARDWARE COLOR

METAL POST X-BASES

	for use with top sizes	D	W	H	model number	list
STANDARD HEIGHT	60	32 3/4	32 3/4	27 3/4	**GG2XBS38-4LD**	3,187
	66,72	40 3/4	40 3/4	27 3/4	**GG2XBS46-4LD**	3,395
	78,84	48 3/4	48 3/4	27 3/4	**GG2XBS58-4LD**	3,607
STANDARD HEIGHT WITH WIRE MANAGEMENT	60	32 3/4	32 3/4	27 3/4	**GG2XBS38M-4LD**	3,506
	66,72	40 3/4	40 3/4	27 3/4	**GG2XBS46M-4LD**	3,735
	78,84	48 3/4	48 3/4	27 3/4	**GG2XBS58M-4LD**	3,964

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

- Bases shipped knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **HARDWARE COLOR**

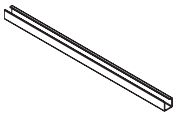
P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PA Polished Aluminum (+$250)

Example

GG2XBS38-4LD.P71

GG2XBS38-4LD — MODEL NUMBER
P71 — HARDWARE COLOR

METAL RIBBON X BASE

	for use with top sizes	D	W	H	model number	list
LOUNGE HEIGHT	36	24 3/4	24 3/4	24 1/4	**GD2HBL-C**	7,182
	42,48	28 9/16	28 9/16	24 1/4	**GD2HBL-A**	7,466
	54,60	33 1/16	33 1/16	24 1/4	**GD2HBL-B**	8,232
STANDARD HEIGHT	36	24 3/4	24 3/4	27 1/2	**GD2HBS-C**	7,559
	42,48	28 1/2	28 1/2	27 1/2	**GD2HBS-A**	7,862
	54,60	34 1/4	34 1/4	27 1/2	**GD2HBS-B**	8,666
	66,72	46 1/4	46 1/4	27 1/2	**GD2HBS-D**	9,533
	78,84	58 1/4	58 1/4	27 1/2	**GD2HBS-E**	10,486
WIRE MANAGER		1	1	1/4	**GD2HBS-WIREMGR**	1,064
						

PRODUCT INFO

- Base includes a welded top frame assembly.
- Ships assembled as one-piece.
- See Product Reference for floor core locations and wire access information.
- Wire manager adheres with double sided tape on the inside of the ribbon base.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **HARDWARE COLOR**

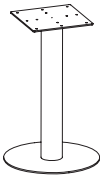
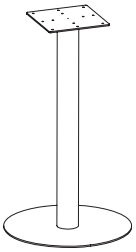
P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PS Polished Stainless (+$250)

Example

GD2HBL-C.P71

GD2HBL-C — MODEL NUMBER
P71 — HARDWARE COLOR

DISC BASE

	for use with top sizes	D	W	H	model number	list
STANDARD HEIGHT	30,36	18	18	27 3/4	**GG2MDISC18-LD**	1,437
	42,48	24	24	27 3/4	**GG2MDISC24-LD**	1,685
BAR HEIGHT	36,42	24	24	41	**GG2MDISC24B-LD**	2,058
						

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **HARDWARE COLOR**

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PC Polished Chrome (+$250)

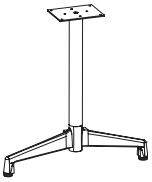
Example

GG2MDISC18-LD.P71

GG2MDISC18-LD	P71
MODEL NUMBER	HARDWARE COLOR

METAL T-BASES

	for use with top sizes	D	W	H	model number	list
STANDARD HEIGHT	24D	6	19 7/8	27 5/8	**GG2MTL20T-LD**	820
	30/36D	6	25 7/8	27 5/8	**GG2MTL26T-LD**	872
	42D	8	32 5/8	27 5/8	**GG2MTL33T-LD**	913
	48D	12	38 1/8	27 5/8	**GG2MTL38T-LD**	968



STANDARD HEIGHT WITH CASTERS	24D	6	19 7/8	27 5/8	**GG2MTL20T-ST**	1,020
	30/36D	6	25 7/8	27 5/8	**GG2MTL26T-ST**	1,072

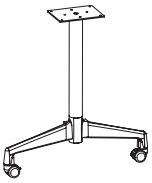


Table Width	# Bases Required	Inset From End	Center Bases
60" Width	2	10	-
66" Width	2	10	-
72" Width	2	10	-
78" Width	2	13	-
84" Width	2	15	-
90" Width	3	10	Centered
96" Width	3	10	Centered
108" Width	3	10	Centered
120" Width	3	13	Centered
132" Width	3	15	Centered
144" Width	4	13	Equally Spaced
156" Width	4	13	Equally Spaced
168" Width	4	15	Equally Spaced

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

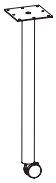
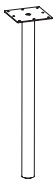
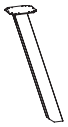
1. **MODEL NUMBER**
2. **HARDWARE COLOR**

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PA Polished Aluminum (+$250)

Example

GG2MTL20T-LD.P71

GG2MTL20T-LD — MODEL NUMBER
P71 — HARDWARE COLOR

	for use with top sizes	D	W	H	model number	list
2" ROUND METAL LEG WITH CASTER 	42,48	2	2	27 3/4	**GG2MTLLEG2-ST**	504
2" ROUND METAL LEG WITH GLIDE 	42,48	2	2	27 1/2	**GG2MTLLEG2-GD**	437
LEG BASE 	42,48	13	1 1/2	27 5/8	**GD2LBS-LEG**	672

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

- When specifying legs for use with tops over a 48" span 1 stiffener bar will be needed. For any two piece round tops, 4 stiffener bars will be needed. See page 136 for ordering code.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **HARDWARE COLOR**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
   - **PC** Polished Chrome (+$250)

Example

GG2MTLLEG2-ST.P71

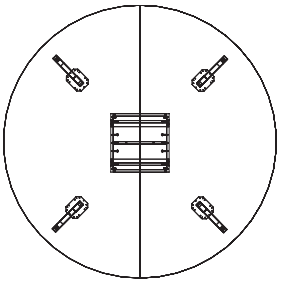
GG2MTLLEG2-ST	P71
MODEL NUMBER	HARDWARE COLOR

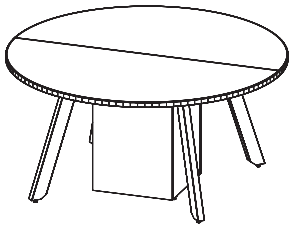
WIRE MANAGEMENT BASE

for use with 4 leg base

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate
18 x 18 CUBE	18	18	27 1/2	**GD2WMBS-1818-** ⌊___⌋	2,638	2,903	3,167	2,112







PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **FINISH**

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **FINISH**

Example

GD2WMBS-1818-W.X.NC260

GD2WMBS-1818-W	X	NC260
MODEL NUMBER + TYPE	FSC	FINISH

STEEL WORKSURFACE SUPPORT



D	W	H	model number	list
2 1/2	30	1 1/2	**ACMWS30**	73
2 1/2	36	1 1/2	**ACMWS36**	78
2 1/2	41	1 1/2	**ACMWS41**	80
2 1/2	47	1 1/2	**ACMWS47**	81
2 1/2	53	1 1/2	**ACMWS53**	82
2 1/2	59	1 1/2	**ACMWS59**	83
2 1/2	65	1 1/2	**ACMWS65**	84
2 1/2	71	1 1/2	**ACMWS71**	85
2 1/2	83	1 1/2	**ACMWS83**	126

PRODUCT INFO

Use supports on worksurfaces that span 48" unsupported without a full modesty panel.

Calculate total distance between kneewell panels or bases and subtract 6". Use closest available model size.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

ACMWS30

ACMWS30

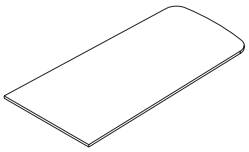
MODEL NUMBER

MEDIA TABLES

Media Tables 137-145
Tops 138-139
Miter Bases with Media Wall 140
Metal Y-Bases with Media Wall 141
Height-Adjustable Bases with Media Wall 142
Wall-Mounted Miter Bases 143
Wall-Mounted Metal Y-Bases 144
Finished Back Whiteboard 145

MEDIA TABLE TOPS

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
MEDIA TABLE TOPS	42/48	72	**GD2MTT424872-** ⌊__⌋	4,229	4,654	5,077	3,387	15,967	13,304
	42/48	84	**GD2MTT424884-** ⌊__⌋	5,068	5,576	6,083	4,060	19,132	15,944
	42/48	96	**GD2MTT424896-** ⌊__⌋	5,453	6,000	6,545	4,365	20,588	17,155



PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

See inside front cover for required option codes

Example

GD2MTT424872-W.X.NC260SQ.OP.C1SA

GD2MTT424872-W	X	NC260	SQ	OP	C1SA
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

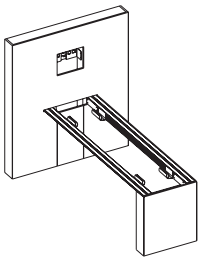
technology cutout option	cutout option code	description	42/48" DEPTH TOPS 42/48 x 72	42/48 x 84	42/48 x 96	technology model required	quantity
No Technology Cutout							
	**GN**	**No Technology Cutout**	•	•	•	GN	N/A
1 Technology Cutout							
	**C1E**	1 Bezel Mnt Power	•	•	•	ACTRIOBZL-EEEUD	1
	**C1SA** **C1SV**	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)	•	•	•	GD2PORTS-___	1
	**C1DA** **C1DV**	1 Double port, alum door 1 Double port, veneer door (Wood Tops Only)	•	•	•	GD2PORTD-___	1
	**C1TM**	1 Tech Module	•	•	•	ACTMEL-___	1

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.
Add $250 for veneer door option.

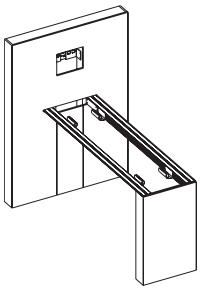
MEDIA TABLE BASE

Miter base | unfinished back

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2	veneer 3
STANDARD HEIGHT	42/48 x 72	61	54	62	**GD2MBSW72-W**	7,815	8,598	9,379
	42/48 x 84	73	54	62	**GD2MBSW84-W**	8,076	8,885	9,692
	42/48 x 96	85	54	62	**GD2MBSW96-W**	8,335	9,170	10,003



BAR HEIGHT	42/48 x 72	61	54	75 1/2	**GD2MBTW72-W**	8,624	9,489	10,350
	42/48 x 84	73	54	75 1/2	**GD2MBTW84-W**	8,885	9,775	10,663
	42/48 x 96	85	54	75 1/2	**GD2MBTW96-W**	9,144	10,060	10,974



Note: Recommended television size is 42-50" flat screen

See page 145 for Finished Back Whiteboard

PRODUCT INFO

- TV mount is NOT included.
- Media table designed for use with low profile FIXED TV wall mounts. (non-articulating)

See product reference for TV mount recommendations.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FSC**
3. **FINISH**
4. **BEAM COLOR**
   P71 Black
   PR6 Silver

See inside front cover for required option codes

Example

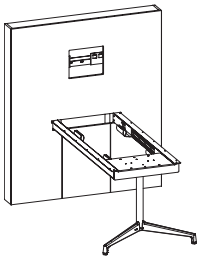
GD2MBSW72-W.X.NC260.P71

GD2MBSW72-W	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

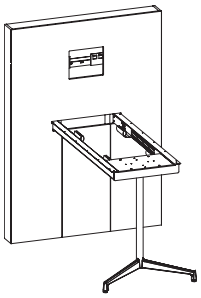
MEDIA TABLE BASE

Metal Y Base | unfinished back

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2	veneer 3
STANDARD HEIGHT	42/48 x 72	61	54	62	**GD2YBSW72-W**	6,681	7,350	8,017
	42/48 x 84	73	54	62	**GD2YBSW84-W**	6,942	7,637	8,331
	42/48 x 96	85	54	62	**GD2YBSW96-W**	7,201	7,921	8,641



BAR HEIGHT	42/48 x 72	61	54	75 1/2	**GD2YBTW72-W**	7,215	7,938	8,659
	42/48 x 84	73	54	75 1/2	**GD2YBTW84-W**	7,476	8,225	8,972
	42/48 x 96	85	54	75 1/2	**GD2YBTW96-W**	7,735	8,510	9,283



Note: Recommended television size is 42-50" flat screen

See page 145 for Finished Back Whiteboard

PRODUCT INFO

- TV mount is NOT included.
- Media table designed for use with low profile FIXED TV wall mounts. (non-articulating)

See product reference for TV mount recommendations.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FSC**
3. **WOOD FINISH**
4. **BASE FINISH**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
   - **PA** Polished Aluminum (+$250)
5. **BEAM COLOR**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
6. **WIRE MANAGEMENT**
   - **WN** No Wire Management
   - **WY** Wire Management Yes

See inside front cover for required option codes

Example

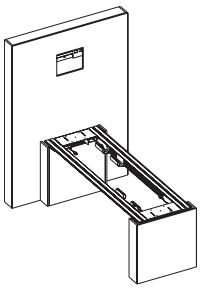
GD2YBSW72-W.X.NC260.P71.P71.WN

GD2YBSW72-W	X	NC260	P71	P71	WN
MODEL NUMBER	FSC	FINISH	BASE FINISH	BEAM COLOR	WIRE MANAGEMENT

MEDIA TABLE BASE

Height adjustable | unfinished back

WOOD MITER BASE



HEIGHT ADJUSTABLE

for use with top sizes	D	W	H	model number	veneer 1	veneer 2	veneer 3
42/48 x 72	61	54	75 1/2	**GD2MBAW72-W**	20,494	22,544	24,594
42/48 x 84	73	54	75 1/2	**GD2MBAW84-W**	20,755	22,832	24,906
42/48 x 96	85	54	75 1/2	**GD2MBAW96-W**	21,014	23,118	25,218

Note: Recommended television size is 42-50" flat screen

See page 145 for Finished Back Whiteboard

PRODUCT INFO

- TV mount is NOT included.
- Media table designed for use with low profile FIXED TV wall mounts. (non-articulating)

See product reference for TV mount recommendations.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FSC**
3. **WOOD FINISH**
4. **BEAM COLOR**
   P71 Black
   PR6 Silver

See inside front cover for required option codes

Example

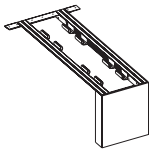
GD2MBSW72-W.X.NC260.P71

GD2MBSW72-W	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

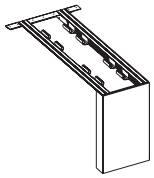
MEDIA TABLE BASE

Wall mounted | no media wall

	for use with top sizes	D	W	H	model number	veneer 1	veneer 2	veneer 3
WOOD MITER BASE STANDARD HEIGHT	42/48 x 72	24 3/4	54	27 1/2	**GD2MBSN72-W**	4,819	5,304	5,784
	42/48 x 84	24 3/4	54	27 1/2	**GD2MBSN84-W**	5,080	5,589	6,097
	42/48 x 96	24 3/4	54	27 1/2	**GD2MBSN96-W**	5,339	5,874	6,408



WOOD MITER BASE BAR HEIGHT	42/48 x 72	24 3/4	54	41 1/8	**GD2MBTN72-W**	5,259	5,787	6,312
	42/48 x 84	24 3/4	54	41 1/8	**GD2MBTN84-W**	5,520	6,073	6,625
	42/48 x 96	24 3/4	54	41 1/8	**GD2MBTN96-W**	5,779	6,358	6,936



PRODUCT INFO

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FSC**
3. **WOOD FINISH**
4. **BEAM COLOR**
   - **P71** Black
   - **PR6** Silver

See inside front cover for required option codes

Example

GD2MBSN72-W.X.NC260.P71

GD2MBSN72-W	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

MEDIA TABLE BASE

Wall mounted | no media wall

	for use with top sizes	D	W	H	model number	list
METAL Y BASE STANDARD HEIGHT	42/48 x 72	61	54	27 3/4	**GD2YBSN72**	3,685
	42/48 x 84	73	54	27 3/4	**GD2YBSN84**	3,946
	42/48 x 96	85	54	27 3/4	**GD2YBSN96**	4,205
METAL Y BASE BAR HEIGHT	42/48 x 72	61	54	40 3/4	**GD2YBTN72**	3,850
	42/48 x 84	73	54	40 3/4	**GD2YBTN84**	4,111
	42/48 x 96	85	54	40 3/4	**GD2YBTN96**	4,370





PRODUCT INFO

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **BASE FINISH**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
   - **PA** Polished Aluminum (+$250)
3. **BEAM COLOR**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
4. **WIRE MANAGEMENT**
   - **WN** No Wire Management
   - **WY** Yes Wire Management

See inside front cover for required option codes

Example

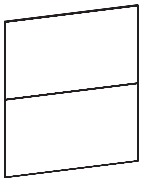
GD2YBSN72.P71.P71.WN

GD2YBSN72	P71	P71	WN
MODEL NUMBER	BASE FINISH	BEAM COLOR	WIRE MANAGEMENT

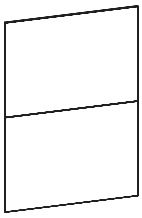
MEDIA TABLE WHITEBOARD

Create Finished Back

	D	W	H	model number	list
STANDARD HEIGHT	61	54	62	**GD2C-MTWS-WHTBRD**	4,815



	D	W	H	model number	list
BAR HEIGHT AND HEIGHT ADJUSTABLE	61	54	75 1/2	**GD2C-MTWT-WHTBRD**	5,610



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **GLASS COLOR**

See inside front cover for required option codes

Example

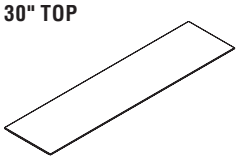
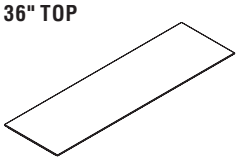
GD2C-MTWS-WHTBRD.GWH2

GD2C-MTWS-WHTBRD	GWH2
MODEL NUMBER	GLASS COLOR

BAR HEIGHT COLLABORATION TABLES

Bar Height Collaboration Tables 147-152
Table Tops 148-151
Table Bases 152

BAR-HEIGHT COLLABORATION TABLE TOPS

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
30" TOP 	30	72	**GD2PTT3072-** ⌊__⌋	1,875	2,065	2,252	1,609	7,078	5,898
	30	96	**GD2PTT3096-** ⌊__⌋	2,571	2,829	3,086	2,207	9,716	8,096
	30	120	**GD2PTT30120-** ⌊__⌋	3,368	3,707	4,044	2,892	12,722	10,603
	30	144	**GD2PTT30144-** ⌊__⌋	4,058	4,466	4,872	3,481	15,325	12,770
36" TOP 	36	72	**GD2PTT3672-** ⌊__⌋	2,206	2,428	2,648	1,894	8,326	6,939
	36	96	**GD2PTT3696-** ⌊__⌋	3,029	3,334	3,636	2,596	11,425	9,524
	36	120	**GD2PTT36120-** ⌊__⌋	3,966	4,364	4,761	3,404	14,970	12,475
	36	144	**GD2PTT36144-** ⌊__⌋	4,775	5,253	5,731	4,098	18,020	15,020

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TECHNOLOGY CUTOUT**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

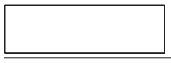
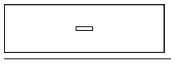
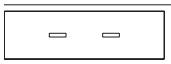
See inside front cover for required option codes

Example

GD2PTT3072-W.X.NC260SQ.OP.C1E

GD2PTT3072-W	X	NC260	SQ	OP	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

BAR-HEIGHT COLLABORATION TABLE TOPS

technology cutout option	cutout option code	description	30" DEPTH TOPS 30 x 72	30 x 96	30 x 120	30 x 144	36" DEPTH TOPS 36 x 72	36 x 96	36 x 120	36 x 144	technology model required	qty
No Technology Cutout												
	**GN**	**No Technology Cutout**	•	•	•	•	•	•	•	•	GN	N/A
1 Technology Cutout												
	**C1E**	1 Bezel Mnt Power	•	•	•	•	•	•	•	•	ACTRIOBZL-___	1
2 Technology Cutouts												
	**C2E**	2 Bezel Mnt Power			•	•			•	•	ACTRIOBZL-___	2

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.

PORT DOOR MATERIAL UPCHARGES:

SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

BAR-HEIGHT COLLABORATION TABLE TOPS

42" TOP



D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
42	72	**GD2PTT4272-** ⌊___⌋	3,350	3,687	4,022	2,685	12,653	10,543
42	96	**GD2PTT4296-** ⌊___⌋	4,190	4,611	5,030	3,356	15,817	13,181
42	120	**GD2PTT42120-** ⌊___⌋	5,573	6,132	6,689	4,459	21,035	17,533
42	144	**GD2PTT42144-** ⌊___⌋	6,871	7,560	8,248	5,503	25,936	21,611

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only. Insert cutout option code from matrix on the next page.

Glass and solid surface units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TECHNOLOGY CUTOUT**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **TECHNOLOGY CUTOUT**

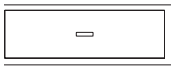
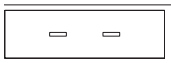
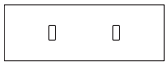
See inside front cover for required option codes

Example

GD2PTT4272-.X.NC215.SQ.OP.C1E

GD2PTT4272-	X	NC215	SQ	OP	CIE
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT

BAR-HEIGHT COLLABORATION TABLE TOPS

technology cutout option	cutout option code	description	42" DEPTH TOPS 42 x 72	42 x 96	42 x 120	42 x 144	technology model required	qty
No Technology Cutout								
	GN	**No Technology Cutout**	•	•	•	•	GN	N/A
1 Technology Cutout								
	**C1E**	1 Bezel Mnt Power	•	•	•	•	ACTRIOBZL-___	1
	**C1SA** **C1SV**	1 Single port, alum door 1 Single port, veneer door (Wood Tops Only)	•	•	•	•	GDATPS-___	1
	**C1TM**	1 Tech Module	•	•	•	•	ACTMEL-___	1
2 Technology Cutouts								
	**C2EE**	2 Bezel Mnt Power			•	•	ACTRIOBZL-___	2
	**C2SSA** **C2SSV**	2 Single ports, alum door 2 Single ports, veneer door (Wood Tops Only)			•	•	GDATPS-___	2
	**C2TM**	2 Tech Modules			•	•	ACTMEL-___	2

Note: Above options are for cutout only, technology unit ordered separately on pages 89-98.

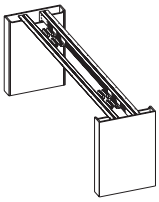
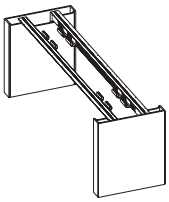
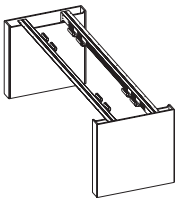
PORT DOOR MATERIAL UPCHARGES:

SV Veneer **(Add $250 per cutout) Veneer doors ship with top**

Veneer doors are only available with veneer tops. Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

COLLABORATION TABLE BASES

Bar height

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3
30" BASE	30	72	40 3/4	**GD2PBS3072-** ⌊__⌋	7,578	8,338	9,096
	30	96	40 3/4	**GD2PBS3096-** ⌊__⌋	8,096	8,908	9,718
	30	120	40 3/4	**GD2PBS30120-** ⌊__⌋	8,622	9,487	10,348
	30	144	40 3/4	**GD2PBS30144-** ⌊__⌋	11,607	12,769	13,930
	• 144" width includes center base						
36" BASE	36	72	40 3/4	**GD2PBS3672-** ⌊__⌋	8,734	9,609	10,482
	36	96	40 3/4	**GD2PBS3696-** ⌊__⌋	9,252	10,179	11,104
	36	120	40 3/4	**GD2PBS36120-** ⌊__⌋	9,778	10,757	11,735
	36	144	40 3/4	**GD2PBS36144-** ⌊__⌋	12,535	13,790	15,044
	• 144" width includes center base						
42" BASE	42	72	40 3/4	**GD2PBS4272-** ⌊__⌋	9,635	10,600	11,563
	42	96	40 3/4	**GD2PBS4296-** ⌊__⌋	10,153	11,169	12,185
	42	120	40 3/4	**GD2PBS42120-** ⌊__⌋	10,679	11,749	12,816
	42	144	40 3/4	**GD2PBS42144-** ⌊__⌋	13,755	15,133	16,507
	• 144" width includes center base						

PRODUCT INFO

See Product Reference for floor core locations and wire access information.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **FINISH**
4. **BEAM COLOR**

P71 Black
PR6 Silver

See inside front cover for required option codes

Example

GD2PBS3072-W.X.NC260.P71

GD2PBS3072-W	X	NC260	P71
MODEL NUMBER	FSC	FINISH	BEAM COLOR

Training Tables. 153-161
Rectangular Training Tops. 154
Corner Training Tops 155
Half Round Training Tops. 156
Training Table Bases 157-159
Modesty Panel. 160
Accessories. 161

RECTANGULAR TRAINING TOPS

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate
20" RECTANGULAR	20	60	**GG2TRT2060-** ⌊__⌋	1,682	1,852	2,020	1,540
	20	66	**GG2TRT2066-** ⌊__⌋	1,749	1,926	2,101	1,601
	20	72	**GG2TRT2072-** ⌊__⌋	1,811	1,993	2,174	1,659
	20	78	**GG2TRT2078-** ⌊__⌋	1,879	2,070	2,258	1,721
	20	84	**GG2TRT2084-** ⌊__⌋	1,947	2,144	2,338	1,781
24" RECTANGULAR	24	60	**GG2TRT2460-** ⌊__⌋	1,774	1,953	2,131	1,624
	24	66	**GG2TRT2466-** ⌊__⌋	1,838	2,024	2,206	1,684
	24	72	**GG2TRT2472-** ⌊__⌋	1,908	2,101	2,292	1,744
	24	78	**GG2TRT2478-** ⌊__⌋	1,976	2,175	2,372	1,808
	24	84	**GG2TRT2484-** ⌊__⌋	2,050	2,256	2,462	1,873
30" RECTANGULAR	30	60	**GG2TRT3060-** ⌊__⌋	1,870	2,060	2,245	1,716
	30	66	**GG2TRT3066-** ⌊__⌋	1,905	2,098	2,288	1,743
	30	72	**GG2TRT3072-** ⌊__⌋	1,998	2,199	2,398	1,829
	30	78	**GG2TRT3078-** ⌊__⌋	2,123	2,337	2,549	1,942
	30	84	**GG2TRT3084-** ⌊__⌋	2,233	2,459	2,682	2,044
36" RECTANGULAR	36	60	**GG2TRT3660-** ⌊__⌋	1,974	2,173	2,370	1,808
	36	66	**GG2TRT3666-** ⌊__⌋	2,071	2,280	2,487	1,897
	36	72	**GG2TRT3672-** ⌊__⌋	2,206	2,428	2,648	2,021
	36	78	**GG2TRT3678-** ⌊__⌋	2,249	2,476	2,701	2,058
	36	84	**GG2TRT3684-** ⌊__⌋	2,552	2,809	3,064	2,336

PRODUCT INFO

Spec Tip

Technology selection for cutout only.

For Technology options see pages 112-115

Pre-bored both ends for ganging brackets.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**
6. **TECHNOLOGY OPTION**
   - **G** Grommet
   - **PTC** Power/Data Port

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**
6. **TECHNOLOGY OPTION**
   - **G** Grommet
   - **PTC** Power/Data Port

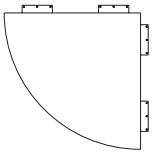
See inside front cover for required option codes

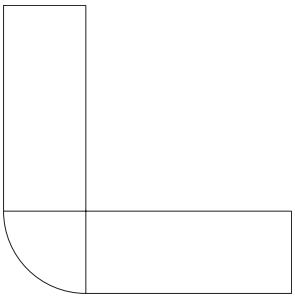
Example

GG2TRT2060-W.X.NC260SQ.OP.C1PTC

GG2TRT2060-W	X	NC260	SQ	OP	C1	PTC
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT	TECHNOLOGY OPTION

CORNER TRAINING TOPS

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate
CORNER TOPS	20	20	**GG2TCR20-** ⌊	1,543	1,699	1,854	1,415
	24	24	**GG2TCR24-** ⌊	1,628	1,793	1,955	1,489
	30	30	**GG2TCR30-** ⌊	1,716	1,890	2,061	1,570
	36	36	**GG2TCR36-** ⌊	1,811	1,993	2,174	1,658



PRODUCT INFO

Spec Tip

Flat brackets included.

Ganging brackets not needed

.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**

See inside front cover for required option codes

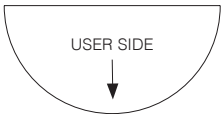
Example

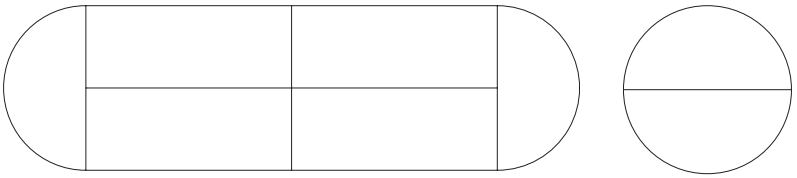
GG2TCR20-W.X.NC260SQ.OP

GG2TCR20-W	X	NC260	SQ	OP
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH

HALF ROUND TRAINING TABLE TOPS

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate
HALF ROUND	24	48	**GG2THR2448-** ⌊__⌋	1,682	1,852	2,020	1,540
	30	60	**GG2THR3060-** ⌊__⌋	1,774	1,953	2,131	1,624
	36	72	**GG2THR3672-** ⌊__⌋	1,870	2,060	2,245	1,716





PRODUCT INFO

Spec Tip

Technology selection for cutout only.

For Technology options see pages 112-115

Ganging brackets not needed

.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**
5. **TECHNOLOGY CUTOUT**
6. **TECHNOLOGY OPTION**
   - **G** Grommet
   - **PTC** Power/Data Port

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **EDGE DETAIL**
5. **TECHNOLOGY CUTOUT**
6. **TECHNOLOGY OPTION**
   - **G** Grommet
   - **PTC** Power/Data Port

See inside front cover for required option codes

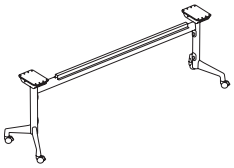
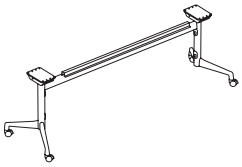
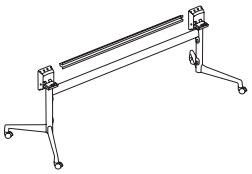
Example

GG2THR2448-W.X.NC260SQ.OP.C1PTC

GG2THR2448-W	X	NC260	SQ	OP	C1	PTC
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH	TECHNOLOGY CUTOUT	TECHNOLOGY OPTION

FLIP BASE WITH CASTERS

For rectangular training table tops

	for use with top sizes	D	W	H	model number	list
20/24" BASE 	20/24 x 60	17 1/2	53	27 3/4	**GG2TBF2460**	3,086
	20/24 x 66	17 1/2	59	27 3/4	**GG2TBF2466**	3,115
	20/24 x 72	17 1/2	65	27 3/4	**GG2TBF2472**	3,147
	20/24 x 78	17 1/2	71	27 3/4	**GG2TBF2478**	3,175
	20/24 x 84	17 1/2	77	27 3/4	**GG2TBF2484**	3,205
30" BASE 	30 x 60	22 3/4	56	27 3/4	**GG2TBF3060**	3,167
	30 x 66	22 3/4	62	27 3/4	**GG2TBF3066**	3,197
	30 x 72	22 3/4	68	27 3/4	**GG2TBF3072**	3,226
	30 x 78	22 3/4	74	27 3/4	**GG2TBF3078**	3,255
	30 x 84	22 3/4	80	27 3/4	**GG2TBF3084**	3,285
36" BASE 	36 x 60	28 9/16	59 3/8	27 3/4	**GG2TBF3660**	3,324
	36 x 66	28 9/16	65 3/8	27 3/4	**GG2TBF3666**	3,355
	36 x 72	28 9/16	71 3/8	27 3/4	**GG2TBF3672**	3,387
	36 x 78	28 9/16	77 3/8	27 3/4	**GG2TBF3678**	3,418
	36 x 84	28 9/16	83 3/8	27 3/4	**GG2TBF3684**	3,451

PRODUCT INFO

- Includes 4 locking casters.
- Includes flip mechanism to allow tables to nest.
- See Product Reference for nesting dimensions.
- Base is aluminum.
- Base ships knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

2. HARDWARE COLOR

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PA Polished Aluminum (+$250)

3. WIRE MANAGEMENT

WN No Wire Management
WY Yes Wire Management

Note: Wire Management option recommended for use with:
- Any table that contains a power infeed when modular power system is used
- Managing power cords of technology unit to floor in non-modular power system applications

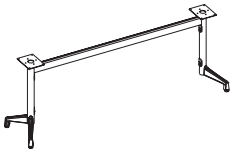
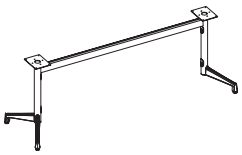
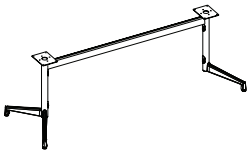
Example

GG2TBF2460.P71.WN

GG2TBF2460	P71	WN
MODEL NUMBER	HARDWARE COLORS	WIRE MANAGEMENT

FIXED BASE WITH GLIDES

For rectangular training table tops

	for use with top sizes	D	W	H	model number	list
20/24" BASE	20/24 x 60	17 1/2	53	27 3/4	**GG2TBX2460**	2,162
	20/24 x 66	17 1/2	59	27 3/4	**GG2TBX2466**	2,182
	20/24 x 72	17 1/2	65	27 3/4	**GG2TBX2472**	2,203
	20/24 x 78	17 1/2	71	27 3/4	**GG2TBX2478**	2,222
	20/24 x 84	17 1/2	77	27 3/4	**GG2TBX2484**	2,242
30" BASE	30 x 60	22 3/4	56	27 3/4	**GG2TBX3060**	2,217
	30 x 66	22 3/4	62	27 3/4	**GG2TBX3066**	2,239
	30 x 72	22 3/4	68	27 3/4	**GG2TBX3072**	2,259
	30 x 78	22 3/4	74	27 3/4	**GG2TBX3078**	2,283
	30 x 84	22 3/4	80	27 3/4	**GG2TBX3084**	2,299
36" BASE	36 x 60	28 9/16	59 3/8	27 3/4	**GG2TBX3660**	2,327
	36 x 66	28 9/16	65 3/8	27 3/4	**GG2TBX3666**	2,349
	36 x 72	28 9/16	71 3/8	27 3/4	**GG2TBX3672**	2,368
	36 x 78	28 9/16	77 3/8	27 3/4	**GG2TBX3678**	2,395
	36 x 84	28 9/16	83 3/8	27 3/4	**GG2TBX3684**	2,416

PRODUCT INFO

- Fixed Table only. Does not flip.
- See Product Reference for nesting dimensions.
- Base ships knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

2. HARDWARE COLOR

P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White
PA Polished Aluminum (+$250)

3. WIRE MANAGEMENT

WN No Wire Management
WY Yes Wire Management

Note: Wire Management option recommended for use with:
- Any table that contains a power infeed when modular power system is used
- Managing power cords of technology unit to floor in non-modular power system applications

Example

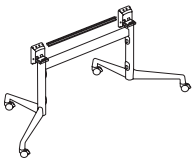
GG2TBX2460.P71.WN

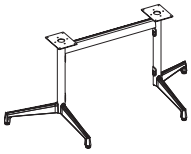
GG2TBX2460	P71	WN
MODEL NUMBER	HARDWARE COLORS	WIRE MANAGEMENT

BASE FOR HALF ROUND

For Round Tops

	for use with top sizes	D	W	H	model number	list
FLIP BASE WITH CASTERS	24 x 48	17 1/2	39 9/16	27 3/4	**GG2TBZF2448**	2,777
	30 x 60	22 3/4	52 3/4	27 3/4	**GG2TBZF3060**	3,167
	36 x 72	28 9/16	60 9/16	27 3/4	**GG2TBZF3672**	3,387
FIXED BASE WITH GLIDES	24 x 48	17 1/2	39 9/16	27 3/4	**GG2TBZX2448**	1,944
	30 x 60	22 3/4	52 3/4	27 3/4	**GG2TBZX3060**	2,217
	36 x 72	28 9/16	60 9/16	27 3/4	**GG2TBZX3672**	2,368





PRODUCT INFO

- Flip Tables include 4 locking casters and flip mechanism to allow tables to nest.
- See Product Reference for nesting dimensions.
- Fixed Tables do not flip.
- Base ships knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **HARDWARE COLOR**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
   - **PA** Polished Aluminum (+$250)
3. **WIRE MANAGEMENT**
   - **WN** No Wire Management
   - **WY** Yes Wire Management

Note: Wire Management option recommended for use with:
- Any table that contains a power infeed when modular power system is used
- Managing power cords of technology unit to floor in non-modular power system applications

Example

GG2TBZF2448.P71.WN

GG2TBZF2448	P71	WN
MODEL NUMBER	HARDWARE COLORS	WIRE MANAGEMENT

OPTIONAL MODESTY PANEL

For training tables

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate
MODESTY PANEL	3/4	59 1/2	7 1/2	**GG2TMH60-⌊__⌋**	1,225	1,349	1,472	913
	3/4	65 1/2	7 1/2	**GG2TMH66-⌊__⌋**	1,291	1,421	1,551	960
	3/4	71 1/2	7 1/2	**GG2TMH72-⌊__⌋**	1,358	1,495	1,631	1,012
	3/4	77 1/2	7 1/2	**GG2TMH78-⌊__⌋**	1,426	1,571	1,713	1,059
	3/4	83 1/2	7 1/2	**GG2TMH84-⌊__⌋**	1,497	1,649	1,799	1,114



- Modesty panel is hinged for flip mechanism
- Inset is ~7 inches back edge of worksurface to back edge of modesty panel.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD	**LAMINATE**
1. MODEL NUMBER + W	**1. MODEL NUMBER + L**
2. FSC	**2. FSC**
3. FINISH	**3. FINISH**

See inside front cover for required option codes

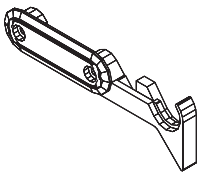
Example

GG2TMH60-W.X.NC260

GG2TMH60-W	X	NC260
MODEL NUMBER	FSC	FINISH

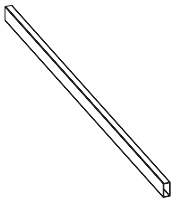
	D	W	H	model number	list
GANGING BRACKET	1 3/4	5 1/2	1/4	**AC-GANGTT**	262

(QUANTITY 2)

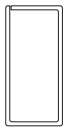


- Must be ordered separately
- 1 set is required for each table to table connection

	D	W	H	model number	list
WIRE MANAGER	7/8	47	1 3/4	**AC-TWM**	103



- Replacement only. Wire Managers ship standard with Fixed and Flip Training Table Bases
- Profile view:



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

AC-GANGTT

AC-GANGTT
MODEL NUMBER

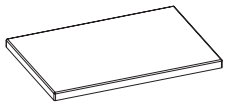
ANCILLARY

Ancillary 163-176
Credenza Cushions 164
Credenzas 165-170
Whiteboards. 171
Hospitality Cart 172-173
Technology Cart 174-175
Miscellaneous 176

CREDENZA CUSHIONS

For low height credenza

	D	W	H	model number	fabric grade 1	2	3	COM/4
PED CUSHION	23 3/4	36	1 1/2	**GDACRED-CUSH36**	804	825	852	871



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **UPHOLSTERY**
3. **FLAMMABILITY**

For standard flammability rating, please specify CTB117, for California 133 and Boston fire-code treatment, please specify CTB113

OPTION CODES:
U = CTB117
U3 = CTB133 (Add +$158)

See inside front cover for required option codes

Example

GDACRED-CUSH36.APX15.U

GDACRED-CUSH36	APX15	U
MODEL NUMBER	UPHOLSTERY	FLAMMABILITY

CREDENZA TOPS

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
CREDENZA TOPS	24	48	**GD2CWR2448-** ⌊__⌋	1,327	1,461	1,594	1,138	5,010	4,175
	24	72	**GD2CWR2472-** ⌊__⌋	1,766	1,944	2,121	1,617	6,671	5,559
	24	90	**GD2CWR2490-** ⌊__⌋	2,036	2,241	2,445	1,864	7,679	6,399
	24	96	**GD2CWR2496-** ⌊__⌋	2,122	2,336	2,548	1,944	8,014	6,677
	24	108	**GD2CWR24108-** ⌊__⌋	2,475	2,725	2,972	2,266	9,344	7,785
	24	120	**GD2CWR24120-** ⌊__⌋	2,831	3,116	3,399	2,594	10,693	8,912

- Square Edge only
- Top thickness:

Wood	1 3/16
Laminate	1 3/16
Glass	1/2
Solid Surface	1/2

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**
4. **TOP FINISH**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH + EDGE DETAIL**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**

See inside front cover for required option codes

Example

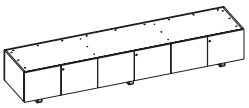
GD2CWR2448-W.X.NC260SQ.OP

GD2CWR2448-W	X	NC260	SQ	OP
MODEL NUMBER	FSC	FINISH	EDGE DETAIL	TOP FINISH

CREDENZAS ON RIBBON BASE

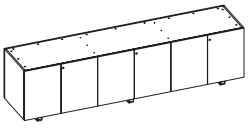
Wood or laminate doors

		D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate
LOW HEIGHT	4 doors	24	72	20	**GD2CLF72-** ⌊⌋	8,842	9,729	10,613	7,134
	5 doors	24	90	20	**GD2CLF90-** ⌊⌋	9,114	10,027	10,939	7,008
	6 doors	24	108	20	**GD2CLF108-** ⌊⌋	10,494	11,545	12,595	N/A



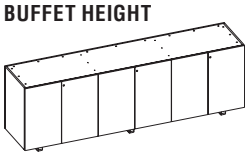
• 13 1/2 inside height

STANDARD HEIGHT	4 doors	24	72	27 1/2	**GD2CSF72-** ⌊⌋	9,812	10,795	11,777	7,911
	5 doors	24	90	27 1/2	**GD2CSF90-** ⌊⌋	10,152	11,168	12,184	7,840
	6 doors	24	108	27 1/2	**GD2CSF108-** ⌊⌋	11,458	12,606	13,751	N/A



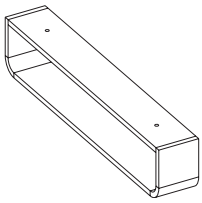
• 23 1/2 inside height with 1 shelf

BUFFET HEIGHT	4 doors	24	72	35 3/4	**GD2CBF72-** ⌊⌋	11,131	12,246	13,359	8,965
	5 doors	24	90	35 3/4	**GD2CBF90-** ⌊⌋	11,161	12,279	13,395	8,649
	6 doors	24	108	35 3/4	**GD2CBF108-** ⌊⌋	12,214	13,437	14,659	N/A



• 30 inside height with 1 shelf

Ribbon base detail:



PRODUCT INFO

- All doors are touch latch
- External top required
- Ribbon Base is 4 3/16" tall
- Ribbon base is 3" wide x 3/8" thick
- Finished back panel

Units shipped as separate packages and require field assembly.

- Material for ribbon base.
- Top ordered separately.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **FINISH**
4. **HARDWARE COLOR**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
   - **PS** Polished Stainless (+$250)
5. **LOCKING**

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **FINISH CHASSIS**
4. **FINISH FRONT**
5. **HARDWARE COLOR**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
   - **PS** Polished Stainless (+$250)
6. **LOCKING**

See inside front cover for required option codes

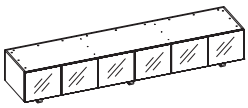
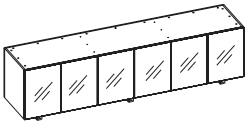
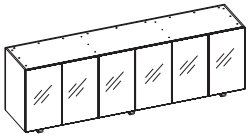
Example

GD2CLF72-W.X.NC260.P71.LYSTD

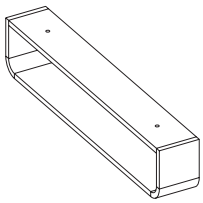
GD2CLF72-W	X	NC260	P71	LYSTD
MODEL NUMBER + TYPE	FSC	FINISH	HARDWARE COLOR	LOCKING

CREDENZAS ON RIBBON BASE

Glass doors

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3
LOW HEIGHT	24	72	20	**GD2CLF72-** ⌊__⌋ **G**	10,718	11,793	12,864
	24	90	20	**GD2CLF90-** ⌊__⌋ **G**	11,338	12,474	13,607
	24	108	20	**GD2CLF108-** ⌊__⌋ **G**	13,068	14,377	15,684
STANDARD HEIGHT	24	120	27 1/2	**GD2CSF72-** ⌊__⌋ **G**	11,933	13,128	14,321
	24	144	27 1/2	**GD2CSF90-** ⌊__⌋ **G**	12,642	13,908	15,172
	24	168	27 1/2	**GD2CSF108-** ⌊__⌋ **G**	14,279	15,708	17,136
BUFFET HEIGHT	24	120	35 3/4	**GD2CBF72-** ⌊__⌋ **G**	13,586	14,946	16,305
	24	144	35 3/4	**GD2CBF90-** ⌊__⌋ **G**	13,912	15,304	16,696
	24	168	35 3/4	**GD2CBF108-** ⌊__⌋ **G**	15,223	16,747	18,268

Ribbon base detail:



PRODUCT INFO

- All doors are touch latch
- External top required
- Ribbon Base is 4 3/16" tall
- Ribbon base is 3" wide x K" thick polished finish
- Finished back panel

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + WG**
2. **FSC**
3. **FINISH**
4. **GLASS COLOR**
5. **HARDWARE COLOR**

P71	Black
PR6	Silver
P8G	Matte Gold
PJE	Pyrite
PJW	Designer White
PS	Polished Stainless (+$250)

6. **LOCKING**

See inside front cover for required option codes (GLASS DOORS DO NOT LOCK)

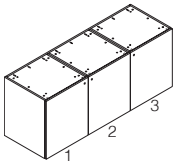
Example

GD2CLF72-WG.X.NC260.GWH2.P71

GD2CLF72-WG	X	NC260	GWH2	P71
MODEL NUMBER + TYPE	FSC	FINISH	GLASS COLOR	HARDWARE COLOR

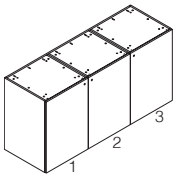
CREDENZAS TO FLOOR

72" Wide



STANDARD HEIGHT

D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate
24	48	27 1/2	**GD2CSS48-** ⌊__⌋	6,142	6,757	7,372	5,409
24	72	27 1/2	**GD2CSS72-** ⌊__⌋	9,356	10,293	11,228	7,866
24	96	27 1/2	**GD2CSS96-** ⌊__⌋	10,974	12,072	13,169	10,442



BUFFET HEIGHT

D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate
24	48	35 3/4	**GD2CBS48-** ⌊__⌋	6,815	7,498	8,179	6,002
24	72	35 3/4	**GD2CBS72-** ⌊__⌋	10,831	11,916	12,998	8,729
24	96	35 3/4	**GD2CBS96-** ⌊__⌋	12,114	13,327	14,538	11,590



SP1
Storage Pedestal
1 adjustable shelf
(No upcharge)
Shown without door.



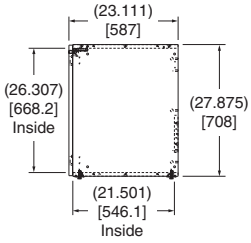
SP4
Storage Pedestal
4 drawers
(No upcharge)
Shown without door.



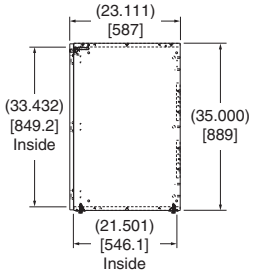
SPU
Utility Pedestal
Vented back panel
(No upcharge)
Shown without door. May be Used for AV Rack, Refrigerator or Trash/Recycling bin (ordered separately).

SPU INSIDE DIMENSIONS

Standard Height



Buffet Height



PRODUCT INFO

- All doors are touch latch
- External top required
- 48" 2 Door Unit
- 72" 3 Door Unit
- 96" 4 Door Unit

Laminate units shipped as separate packages and require field assembly.

- Finished back covers entire width of unit (no cutout is added when used with an SP4 pedestal).

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **FINISH**
4. **PEDESTAL LOCATION 1**
5. **PEDESTAL LOCATION 2**
6. **PEDESTAL LOCATION 3 (72" AND 96" ONLY)**
7. **PEDESTAL LOCATION 4 (96" ONLY)**
8. **FINISHED BACK PANEL**
9. **LOCKING**

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **FINISH CHASSIS**
4. **FINISH FRONT**
5. **PEDESTAL LOCATION 1**
6. **PEDESTAL LOCATION 2**
7. **PEDESTAL LOCATION 3 (72" AND 96" ONLY)**
8. **PEDESTAL LOCATION 4 (96" ONLY)**
9. **FINISHED BACK PANEL (NOT FOR USE WITH SPU PEDESTALS)**
10. **LOCKING (EACH DOOR LOCKS, NOT EACH DOOR SET)**

See inside front cover for required option codes

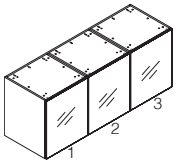
Example

GD2CSS72-W.X.NC260.SP1.SP4.SP1.BN.LYSTD

GD2CSS72-W	X	NC260	SP1	SP4	SP1	BN	LYSTD
MODEL NUMBER + TYPE	FSC	FINISH	PEDESTAL LOCATION 1	PEDESTAL LOCATION 2	PEDESTAL LOCATION 3 (WHERE APPLICABLE)	FINISHED BACK PANEL	LOCKING

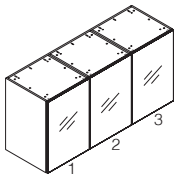
CREDENZAS TO FLOOR

Glass Doors



STANDARD HEIGHT
GLASS DOORS

D	W	H	model number + type	veneer 1	veneer 2	veneer 3
24	48	27 1/2	**GD2CSS48-** ⌊__⌋ **G**	7,677	8,446	9,214
24	72	27 1/2	**GD2CSS72-** ⌊__⌋ **G**	11,784	12,965	14,143
24	96	27 1/2	**GD2CSS96-** ⌊__⌋ **G**	13,824	15,208	16,591



BUFFET HEIGHT
GLASS DOORS

D	W	H	model number + type	veneer 1	veneer 2	veneer 3
24	48	35 3/4	**GD2CBS48-** ⌊__⌋ **G**	8,513	9,366	10,217
24	72	35 3/4	**GD2CBS72-** ⌊__⌋ **G**	13,642	15,008	16,372
24	96	35 3/4	**GD2CBS96-** ⌊__⌋ **G**	15,251	16,778	18,302



SP1
Storage Pedestal
1 adjustable shelf
(No upcharge)
Shown without door.



SP4
Storage Pedestal
4 drawers
(No upcharge)
Shown without door.



SPU
Utility Pedestal
Vented back panel
(No upcharge)
Shown without door. May be Used for AV Rack, Refrigerator or Trash/Recycling bin (ordered separately).

PRODUCT INFO

- All doors are touch latch
- External top required
- 48" 2 Door Unit
- 72" 3 Door Unit
- 96" 4 Door Unit
- Finished back covers entire width of unit (no cutout is added when used with an SP4 pedestal).

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + WG**
2. **FSC**
3. **FINISH**
4. **GLASS COLOR**
5. **PEDESTAL LOCATION 1**
6. **PEDESTAL LOCATION 2**
7. **PEDESTAL LOCATION 3 (72" AND 96" ONLY)**
8. **PEDESTAL LOCATION 4 (96" ONLY)**
9. **FINISHED BACK PANEL (NOT FOR USE WITH SPU PEDESTALS)**
10. **LOCKING (GLASS DOORS DO NOT LOCK)**

See inside front cover for required option codes

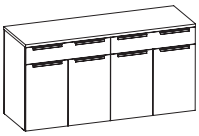
Example

GD2CSS72-WG.X.NC260.GWH2.SP1.SP4.SP1.BN.LYSTD

GD2CSS72-W	X	NC260	GWH2	SP1	SP4	SP1	BN	LYSTD
MODEL NUMBER + TYPE	FSC	FINISH	GLASS COLOR	PEDESTAL LOCATION 1	PEDESTAL LOCATION 2	PEDESTAL LOCATION 3 (WHERE APPLICABLE)	FINISHED BACK PANEL	LOCKING

BUFFET CREDENZA WITH DRAWERS

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate
BUFFET HEIGHT	24	72	34 3/4	**GD2CB2472-** ⌊___⌋	12,196	13,418	14,638	9,770



PRODUCT INFO

- All doors are touch latch
- External top included
- Non-locking finished back included.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH & EDGE DETAIL**
4. **CHASSIS & DOOR FINISH**
5. **TOP FINISH**
6. **PULL OPTION**
7. **DRAWER OPTION**

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **CHASSIS FINISH**
5. **DOOR FRONT FINISH**
6. **EDGE DETAIL**
7. **PULL OPTION**
8. **DRAWER OPTION**

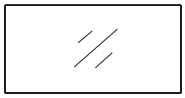
See inside front cover for required option codes

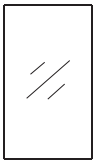
Example

GD2CB2472-W.X.NC260SQ.NC260.OP.PP71.VW

GD2CB2472-W	X	NC260	SQ	NC260	OP	PP71	VW
MODEL NUMBER + TYPE	FSC	FINISH	EDGE DETAIL	CHASSIS & DOOR FINISH	TOP FINISH	PULL OPTION	DRAWER OPTION

	D	W	H	model number	list
HORIZONTAL WALL MOUNT	1/2	48	48	**ACWHT48H48W-G**	3,833
	1/2	60	48	**ACWHT48H60W-G**	4,584
	1/2	72	48	**ACWHT48H72W-G**	5,345
	1/2	96	48	**ACWHT48H96W-G**	6,852
VERTICAL WALL MOUNT	1/2	36	96	**ACWHT84H36W-G**	5,038
	1/2	48	96	**ACWHT84H48W-G**	6,652
TOP OF MEDIA TABLE	1/2	54	8	**ACWHT8H54W-G**	2,115
	1/2	54	22	**ACWHT22H54W-G**	2,524







- Can be used in combination with vertical mount whiteboards to surround Media Tables in applications where Media Wall is against office wall.

PRODUCT INFO
- Units are magnetic
- Ships with 6 magnets
- Frame is clear anodized aluminum

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

ACWHT48H48W-G

ACWHT48H48W-G
MODEL NUMBER

HOSPITALITY CART

Top

	D	W	H	model number + type	solid surface	glass
HOSPITALITY CART TOP	20 3/4	36	1/2	**GD2CHT2036-** ⌊___⌋	3,217	2,681



PRODUCT INFO

Note:
Type must be specified as part of model number
S = Solid Surface
G = Glass

TO ORDER PLEASE SPECIFY THE FOLLOWING:

SOLID SURFACE	GLASS
1. MODEL NUMBER + S	**1. MODEL NUMBER + G**
2. TOP FINISH	**2. TOP FINISH**

See inside front cover for required option codes

Example

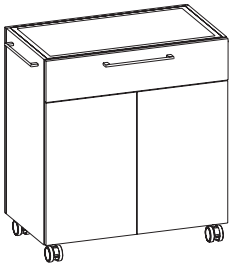
GD2CHT2036-G.GWH1

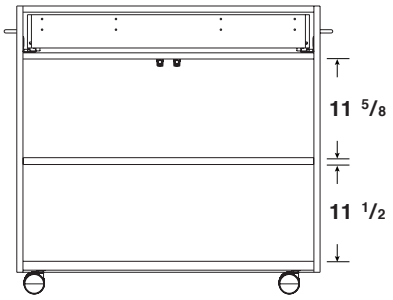
GD2CHT2036-G — MODEL NUMBER
GWH1 — TOP FINISH

HOSPITALITY CART

Wood chassis

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate
HOSPITALITY CART	20 3/4	36	35 1/2	**GD2CHC2036-** ⌊___⌋	4,844	5,331	5,815	3,881





Shown without door
Top: drawer
Bottom: 1 adjustable shelf

PRODUCT INFO

- Includes 4 locking casters
- Doors are touch latch
- Order top separately.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **FINISH**
4. **DRAWERS**

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **FINISH CHASSIS**
4. **FINISH FRONT**
5. **DRAWERS**

See inside front cover for required option codes

Example

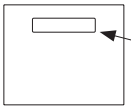
GD2CHC2036-W.X.NC260.VW

GD2CHC2036-W	X	NC260	VW
MODEL NUMBER	FSC	FINISH	DRAWERS

TECHNOLOGY CART

Top

	D	W	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface	glass
TECHNOLOGY CART	20	24	**GD2CTT2024-** ⌊__⌋	1,102	1,214	1,324	1,072	3,023	2,524



- Top thickness:

Wood	3/4
Laminate	3/4
Glass	1/2
Solid Surface	1/2

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
L = Laminate
S = Solid Surface
G = Glass

Spec Tip
Technology selection for cutout only.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP FINISH**
4. **TOP FINISH**
5. **GROMMET**

LAMINATE
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP FINISH**
4. **GROMMET**

SOLID SURFACE
1. **MODEL NUMBER + S**
2. **TOP FINISH**
3. **GROMMET**

GLASS
1. **MODEL NUMBER + G**
2. **TOP FINISH**
3. **GROMMET**

See inside front cover for required option codes

Example

GD2CTT2024-W.X.NC260.OP.C1E

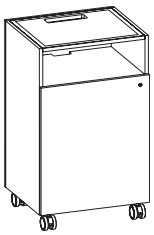
GD2CTT2024-W	X	NC260	OP	CIE
MODEL NUMBER	FSC	FINISH	TOP FINISH	GROMMET

TECHNOLOGY CART

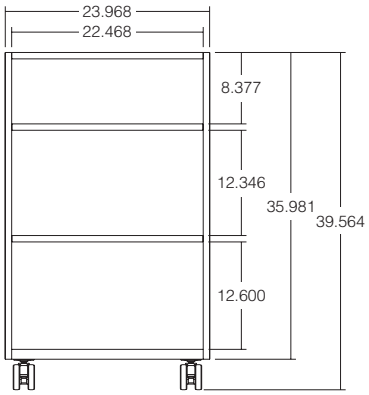
Wood Chassis

	D	W	H	model number	veneer 1	veneer 2	veneer 3	laminate
TECHNOLOGY CART	20	24	35 1/2	**GD2CTC2024-** ⌊___⌋	4,228	4,653	5,076	3,388

WOOD CHASSIS



• Laptop Tray I Hinged Door



Shown without door
Top: Open Shelf
Bottom: 1 adjustable shelf
Optional AV Rack

PRODUCT INFO

• Includes 4 locking casters
• Doors are touch latch
• Order top separately.

Model ACTRIOBZL is utilized for the tech cart and is specified separately.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **FINISH**
4. **LOCKS**
5. **KEYING**

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **FINISH CHASSIS**
4. **FINISH FRONT**
5. **LOCKS**
6. **KEYING**

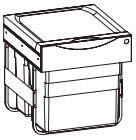
See inside front cover for required option codes

Example

GD2CTC2024-W.X.NC260.LYSTD

GD2CTC2024-W	X	NC260	LY	STD
MODEL NUMBER	FSC	FINISH	LOCKS	KEYING

	D	W	H	model number	list
PULL-OUT TRASH/ RECYCLE BIN	18 1/2	17	17 7/8	**AC-RCYBIN**	1,177

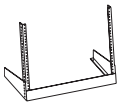


SLIDE OUT AV RACK	21 5/8	19 1/4	22 7/8	**CVAVRACK**	4,161



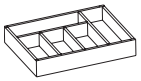
• For use with Credenzas. Only 1 AV Rack may be used per Credenza to prevent tipping.

FIXED AV RACK	11 3/8	19 1/4	15 15/16	**AC-AVRACKFX**	713



• For use with units on casters.

CUTLERY TRAY	14 1/2	19 3/8	3 1/4	**AC-TRAY**	305



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. MODEL NUMBER

Example

AC-RCYBIN

AC-RCYBIN
MODEL NUMBER

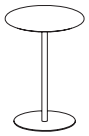
OCCASIONAL TABLES

Occasional Tables 177-178
Occasional Tables 178

OCCASIONAL TABLES

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface
LAPTOP TABLE	18	18	24 1/2	**GM2LTRD18H24-** ⌊__⌋	2,306	2,538	2,769	2,268	2,824
24H	• Top size 18" Dia. • Disc size 14" Dia.								
END TABLE	18	18	24 1/2	**GM2ETRD18H24-** ⌊__⌋	2,304	2,536	2,767	2,267	2,825
24H	• Top size 18" Dia. • Disc size 14" Dia.								
NESTING TABLE	18	18	19 1/2	**GM2NTRD18H19-** ⌊__⌋	2,306	2,538	2,769	2,268	2,824
19H	• Top size 18" Dia. • Disc size 14" Dia.								
NESTING TABLE	18	24	17 1/2	**GM2NTRS1824H17-** ⌊__⌋	2,843	3,129	3,413	2,844	3,428
17H	• Top size 18" x 24" • Disc size 12" x 18"								
NESTING TABLE	30	30	15 1/2	**GM2NTRD30H15-** ⌊__⌋	3,204	3,526	3,846	3,157	3,832
15H	• Top size 30" Dia. • Disc size 18" Dia.								



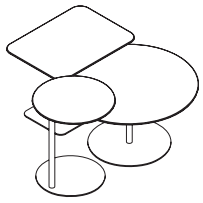








Nested tables can be grouped together to create a collection with varying heights.



PRODUCT INFO

Top thickness:
Wood 3/4"
Laminate 3/4"
Glass 1/2"
Solid Surface 1/2"

Top includes inserts for connection to base.

Tops include a knife edge standard.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **FINISH**
4. **TOP FINISH**
5. **HARDWARE OPTION**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
   - **P8X** Solar Black
   - **P8T** Titanium
   - **PJF** Bullseye
   - **P8M** Regatta
   - **PC** Polished Chrome (add $250)

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **FINISH**
4. **HARDWARE OPTION**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
   - **P8X** Solar Black
   - **P8T** Titanium
   - **PJF** Bullseye
   - **P8M** Regatta
   - **PC** Polished Chrome (add $250)

SOLID SURFACE

1. **MODEL NUMBER + S**
2. **FINISH**
3. **HARDWARE OPTION**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
   - **P8X** Solar Black
   - **P8T** Titanium
   - **PJF** Bullseye
   - **P8M** Regatta
   - **PC** Polished Chrome (add $250)

Example

GM2LTRD18H24-W.X.NC260.OP.P71

GM2LTRD18H24-W	X	NC260	OP	P71
MODEL NUMBER + TYPE	FSC	FINISH	TOP FINISH	HARDWARE OPTION

NOTES

model number	1	2	3	COM/4	5	6	7	8	9	10	11	12	13	14	15	16
GDACRED-CUSH36	804	825	852	871	904	932	960	987	1,016	1,050	1,076	1,108	1,144	1,172	1,208	1,245

FABRIC GRADE PRICING

model number	17	18	19	20	21	22	23	24	25	26	27	col	L1	L2	L3	L4	L5
GDACRED-CUSH36	1,282	1,308	1,347	1,378	1,414	1,451	1,520	1,592	1,666	1,736	1,806	871	1,094	1,337	1,575	1,820	2,036

model number	weight	cubes	locks	page
AC-7009011	1 lb.	0.1	—	101
AC-7009012	1 lb.	0.1	—	104
AC-7010011	1 lb.	0.1	—	104
AC-7010111	1 lb.	0.1	—	101
AC-7010113	1 lb.	0.1	—	101
AC-7010173	1 lb.	0.1	—	101
AC-7010314	1 lb.	0.1	—	104
AC-7016111	1 lb.	0.1	—	102
AC-7026701	1 lb.	0.1	—	105
AC-7041111	1 lb.	0.1	—	101
AC-7045412	1 lb.	0.1	—	103
AC-7046411	1 lb.	0.1	—	104
AC-7049111	1 lb.	0.1	—	101
AC-7049112	1 lb.	0.1	—	101
AC-7049113	1 lb.	0.1	—	102
AC-7049114	1 lb.	0.1	—	102
AC-7049115	1 lb.	0.1	—	102
AC-7049116	1 lb.	0.1	—	102
AC-7054211	1 lb.	0.1	—	105
AC-7061602	1 lb.	0.1	—	102
AC-7067712	1 lb.	0.1	—	103
AC-70107602	1 lb.	0.1	—	105
AC-AVRACKFX	2 lbs.	3.8	—	176
AC-CC1202-A	3 lbs.	0.7	—	95
AC-CC1202-AHW	3 lbs.	0.7	—	95
AC-CC1202-BK	3 lbs.	0.7	—	95
AC-CC1202-BKHW	3 lbs.	0.7	—	95
AC-CC1402-A	5 lbs.	0.9	—	95
AC-CC1402-AHW	5 lbs.	0.9	—	95
AC-CC1402-BK	5 lbs.	0.9	—	95
AC-CC1402-BKHW	5 lbs.	0.9	—	95
AC-CR-CAT6	3 lbs.	1.0	—	107
AC-CR-HDMI	3 lbs.	1.0	—	107
AC-CR-USB	3 lbs.	1.0	—	107
AC-CR-VGA	3 lbs.	1.0	—	107
ACDUOBZL-EEU	3 lbs.	0.2	—	90
ACDUOBZL-EEU-HW	3 lbs.	0.2	—	90
ACEXP-CAT5E-BK	1 lb.	0.2	—	109
ACEXP-CAT6-BK	1 lb.	0.2	—	109
ACEXP-HDMI-BK	1 lb.	0.2	—	109
ACEXP-USB-BK	1 lb.	0.2	—	109
ACEXP-VGA-BK	1 lb.	0.2	—	109
AC-GANGTT	2 lbs.	0.1	—	161
ACMWS30	3 lbs.	0.4	—	136
ACMWS36	4 lbs.	0.5	—	136
ACMWS41	4 lbs.	0.5	—	136
ACMWS47	5 lbs.	0.6	—	136
ACMWS53	5 lbs.	0.7	—	136
ACMWS59	6 lbs.	0.7	—	136
ACMWS65	7 lbs.	0.8	—	136
ACMWS71	7 lbs.	0.9	—	136
ACMWS83	8 lbs.	1.0	—	136
ACPPUNDER-MGR	3 lbs.	0.2	—	106
ACPUNDER-EU	2 lbs.	0.1	—	89
ACPUNDER-EU-HW	2 lbs.	0.1	—	89
AC-PWR60-4T	5 lbs.	0.7	—	114
AC-PWR66-4T	6 lbs.	0.7	—	114
AC-PWR72-4T	7 lbs.	0.7	—	114
AC-PWR78-4T	8 lbs.	0.8	—	114
AC-PWR84-4T	9 lbs.	0.8	—	114
AC-PWRD3E-BIQ	3 lbs.	0.3	—	111
AC-PWRD3E-SIQ	3 lbs.	0.3	—	111
AC-PWRDP2	1 lb.	0.2	—	115
AC-PWRDPDB	1 lb.	0.2	—	115
AC-PWRDU2E-B	3 lbs.	0.3	—	111
AC-PWRDU2E-BHW	3 lbs.	0.3	—	111
AC-PWRDU2E-S	3 lbs.	0.3	—	111
AC-PWRDU2E-SHW	3 lbs.	0.3	—	111
AC-PWRHCON	1 lb.	0.2	—	115
AC-PWRINHW	5 lbs.	0.9	—	115
AC-PWRIN-IQ	5 lbs.	0.7	—	111
AC-PWRINQD	5 lbs.	0.9	—	115
AC-PWRINSP	5 lbs.	0.9	—	115
AC-PWRJ36-IQ	3 lbs.	0.7	—	111
AC-PWRJET-4T	2 lbs.	0.9	—	115
AC-PWRJTT-4T	2 lbs.	0.9	—	115
AC-PWRZ48-4T	4 lbs.	0.7	—	114
AC-PWRZ60-4T	5 lbs.	0.7	—	114
AC-PWRZ72-4T	5 lbs.	0.7	—	114
AC-RCYBIN	15 lbs.	3.6	—	176
AC-RS-2HDMI	6 lbs.	0.7	—	96
AC-RS-2NETWORK	6 lbs.	0.7	—	96
AC-RS-2VGA-A	6 lbs.	0.7	—	96
AC-RS-BRACKET	1 lb.	0.4	—	96
AC-RS-FILLER	6 lbs.	0.4	—	96
ACTMEL-B	3 lbs.	0.5	—	92
ACTMEL-BHW	3 lbs.	0.5	—	92
ACTMELQI-B	3 lbs.	0.5	—	92

model number	weight	cubes	locks	page
ACTMELQI-BHW	3 lbs.	0.5	—	92
ACTMELQI-S	3 lbs.	0.5	—	92
ACTMELQI-SHW	3 lbs.	0.5	—	92
ACTMEL-S	3 lbs.	0.5	—	92
ACTMEL-SHW	3 lbs.	0.5	—	92
AC-TRAY	2 lbs.	1.7	—	176
ACTRIOBZL-EEEUD	4 lbs.	0.3	—	90
ACTRIOBZL-EEEUD-HW	4 lbs.	0.3	—	90
ACTRIOUNDER-EEEUD	4 lbs.	0.3	—	89
ACTRIOUNDER-EEEUD-HW	4 lbs.	0.3	—	89
AC-TWM	2 lbs.	0.6	—	161
ACUNOBZL-EU	2 lbs.	0.1	—	90
ACUNOBZL-EU-HW	2 lbs.	0.1	—	90
ACWHT8H54W-G	15 lbs.	10.9	—	171
ACWHT22H54W-G	35 lbs.	24.7	—	171
ACWHT48H48W-G	55 lbs.	45.2	—	171
ACWHT48H60W-G	70 lbs.	55.8	—	171
ACWHT48H72W-G	80 lbs.	66.4	—	171
ACWHT48H96W-G	105 lbs.	87.7	—	171
ACWHT84H36W-G	75 lbs.	58.9	—	171
ACWHT84H48W-G	95 lbs.	77.0	—	171
AC-WIRECLIP	1 lb.	0.2	—	106
CVAVRACK	2 lbs.	7.6	—	176
CVPWRKT6	5 lbs.	0.9	—	110
CVPWRKT12	6 lbs.	0.9	—	110
CVSPINE	2 lbs.	2.2	—	106
GD2CB2472-L	354 lbs.	49.3	—	170
GD2CB2472-W	354 lbs.	49.3	—	170
GD2CBF72-L	313 lbs.	41.1	—	166
GD2CBF72-W	295 lbs.	41.1	—	166
GD2CBF72-WG	295 lbs.	41.1	—	167
GD2CBF90-L	393 lbs.	51.1	—	166
GD2CBF90-W	387 lbs.	51.1	—	166
GD2CBF90-WG	387 lbs.	51.1	—	167
GD2CBF108-W	439 lbs.	60.6	—	166
GD2CBF108-WG	439 lbs.	60.6	—	167
GD2CBS48-L	223 lbs.	31.5	—	168
GD2CBS48-W	190 lbs.	30.3	—	168
GD2CBS48-WG	190 lbs.	30.3	—	169
GD2CBS72-L	334 lbs.	47.1	—	168
GD2CBS72-W	285 lbs.	44.5	3	168
GD2CBS72-WG	285 lbs.	44.5	3	169
GD2CBS96-L	445 lbs.	62.7	—	168
GD2CBS96-W	380 lbs.	58.8	4	168
GD2CBS96-WG	380 lbs.	58.8	4	169
GD2CHC2036-L	160 lbs.	24.1	—	173
GD2CHC2036-W	160 lbs.	24.1	—	173
GD2CHT2036-G	32 lbs.	1.8	—	172
GD2CHT2036-S	32 lbs.	1.8	—	172
GD2CLF72-L	203 lbs.	24.7	—	166
GD2CLF72-W	203 lbs.	24.7	2	166
GD2CLF72-WG	203 lbs.	24.7	2	167
GD2CLF90-L	273 lbs.	30.7	—	166
GD2CLF90-W	273 lbs.	30.7	3	166
GD2CLF90-WG	273 lbs.	30.7	3	167
GD2CLF108-W	303 lbs.	36.4	3	166
GD2CLF108-WG	303 lbs.	36.4	3	167
GD2C-MTWS-WHTBRD	64.3 lbs.	101.0	—	145
GD2C-MTWT-WHTBRD	80.8 lbs.	123.0	—	145
GD2CSF72-L	266 lbs.	32.9	—	166
GD2CSF72-W	265 lbs.	32.9	—	166
GD2CSF72-WG	265 lbs.	32.9	—	167
GD2CSF90-L	302 lbs.	40.9	—	166
GD2CSF90-W	350 lbs.	40.9	—	166
GD2CSF90-WG	350 lbs.	40.9	—	167
GD2CSF108-W	393 lbs.	48.5	—	166
GD2CSF108-WG	393 lbs.	48.5	—	167
GD2CSS48-L	194 lbs.	30.7	—	168
GD2CSS48-W	168 lbs.	24.7	—	168
GD2CSS48-WG	168 lbs.	24.7	—	169
GD2CSS72-L	291 lbs.	45.9	—	168
GD2CSS72-W	252 lbs.	36.3	3	168
GD2CSS72-WG	252 lbs.	36.3	3	169
GD2CSS96-L	388 lbs.	61.1	—	168
GD2CSS96-W	336 lbs.	48.0	4	168
GD2CSS96-WG	336 lbs.	48.0	4	169
GD2CTC2024-L	125 lbs.	15.0	—	175
GD2CTC2024-W	125 lbs.	15.0	1	175
GD2CTT2024-G	22 lbs.	1.3	—	174
GD2CTT2024-L	15 lbs.	1.5	—	174
GD2CTT2024-S	22 lbs.	1.3	—	174
GD2CTT2024-W	15 lbs.	1.5	—	174
GD2CWR2448-G	52 lbs.	2.8	—	165
GD2CWR2448-L	36 lbs.	3.3	—	165
GD2CWR2448-S	52 lbs.	2.8	—	165
GD2CWR2448-W	36 lbs.	3.3	—	165
GD2CWR2472-G	78 lbs.	4.1	—	165
GD2CWR2472-L	53 lbs.	4.9	—	165

model number	weight	cubes	locks	page
GD2CWR2472-S	78 lbs.	4.1	—	165
GD2CWR2472-W	53 lbs.	4.9	—	165
GD2CWR2490-G	97 lbs.	5.1	—	165
GD2CWR2490-L	67 lbs.	6.1	—	165
GD2CWR2490-S	97 lbs.	5.1	—	165
GD2CWR2490-W	67 lbs.	6.1	—	165
GD2CWR2496-G	104 lbs.	5.4	—	165
GD2CWR2496-L	71 lbs.	6.5	—	165
GD2CWR2496-S	104 lbs.	5.4	—	165
GD2CWR2496-W	71 lbs.	6.5	—	165
GD2CWR24108-G	117 lbs.	6.1	—	165
GD2CWR24108-L	80 lbs.	7.3	—	165
GD2CWR24108-S	117 lbs.	6.1	—	165
GD2CWR24108-W	80 lbs.	7.3	—	165
GD2CWR24120-G	130 lbs.	6.7	—	165
GD2CWR24120-L	89 lbs.	8.0	—	165
GD2CWR24120-S	130 lbs.	6.7	—	165
GD2CWR24120-W	89 lbs.	8.0	—	165
GD2EXBS72-AL	102 lbs.	14.7	—	118
GD2EXBS72-AW	102 lbs.	17.1	—	118
GD2EXBS72-CL	52 lbs.	12.7	—	118
GD2EXBS72-CW	52 lbs.	12.7	—	118
GD2EXBS84-AL	106 lbs.	15.0	—	118
GD2EXBS84-AW	106 lbs.	17.5	—	118
GD2EXBS84-CL	56 lbs.	13.1	—	118
GD2EXBS84-CW	56 lbs.	13.1	—	118
GD2EXBS96-AL	109 lbs.	15.4	—	118
GD2EXBS96-AW	109 lbs.	17.8	—	118
GD2EXBS96-CL	59 lbs.	13.5	—	118
GD2EXBS96-CW	59 lbs.	13.5	—	118
GD2EXBS108-AL	112 lbs.	15.8	—	118
GD2EXBS108-AW	112 lbs.	18.2	—	118
GD2EXBS120-AL	116 lbs.	16.2	—	118
GD2EXBS120-AW	116 lbs.	18.6	—	118
GD2EXBS120-BL	125 lbs.	18.6	—	118
GD2EXBS120-BW	125 lbs.	18.6	—	118
GD2EXBS144-AL	123 lbs.	16.9	—	118
GD2EXBS144-AW	123 lbs.	19.3	—	118
GD2EXBS144-BL	132 lbs.	19.3	—	118
GD2EXBS144-BW	132 lbs.	19.3	—	118
GD2EXBS168-AL	183 lbs.	23.4	—	118
GD2EXBS168-AW	183 lbs.	23.4	—	118
GD2EXBS168-BL	198 lbs.	26.9	—	118
GD2EXBS168-BW	198 lbs.	26.9	—	118

model number	weight	cubes	locks	page
GD2EXBS192-AL	190 lbs.	24.2	—	118
GD2EXBS192-AW	190 lbs.	24.2	—	118
GD2EXBS192-BL	205 lbs.	27.6	—	118
GD2EXBS192-BW	205 lbs.	27.6	—	118
GD2EXBS216-BL	212 lbs.	28.4	—	118
GD2EXBS216-BW	212 lbs.	28.4	—	118
GD2EXBS240-BL	219 lbs.	29.1	—	118
GD2EXBS240-BW	219 lbs.	29.1	—	118
GD2GBS96-AW	83 lbs.	18.9	—	122
GD2GBS108-AW	86 lbs.	19.3	—	122
GD2GBS120-AW	90 lbs.	19.7	—	122
GD2GBS120-BW	106 lbs.	22.8	—	122
GD2GBS144-AW	97 lbs.	20.4	—	122
GD2GBS144-BW	113 lbs.	23.6	—	122
GD2GBS168-AW	135 lbs.	33.3	—	122
GD2GBS168-BW	159 lbs.	38.6	—	122
GD2GBS192-AW	142 lbs.	34.0	—	122
GD2GBS192-BW	166 lbs.	39.4	—	122
GD2GBS216-BW	173 lbs.	40.1	—	122
GD2GBS240-BW	180 lbs.	40.9	—	122
GD2HBL-A	65 lbs.	15.7	—	131
GD2HBL-B	73 lbs.	20.5	—	131
GD2HBL-C	59 lbs.	12.1	—	131
GD2HBS72-A	115 lbs.	29.0	—	125
GD2HBS72-C	110 lbs.	27.5	—	125
GD2HBS84-A	125 lbs.	36.1	—	125
GD2HBS84-C	120 lbs.	34.3	—	125
GD2HBS96-A	135 lbs.	43.2	—	125
GD2HBS96-C	130 lbs.	41.0	—	125
GD2HBS108-A	140 lbs.	50.3	—	125
GD2HBS120-A	150 lbs.	57.4	—	125
GD2HBS-A	68 lbs.	17.7	—	131
GD2HBS-B	78 lbs.	24.7	—	131
GD2HBS-C	62 lbs.	13.7	—	131
GD2HBS-E	103 lbs.	68.4	—	131
GD2HBS-WIREMGR	3 lbs.	0.2	—106, 125, 131	
GD2LBS72-A	45 lbs.	4.5	—	124
GD2LBS84-A	49 lbs.	4.9	—	124
GD2LBS96-A	52 lbs.	5.3	—	124
GD2LBS108-A	55 lbs.	5.6	—	124
GD2LBS120-A	59 lbs.	6.0	—	124
GD2LBS120-B	69 lbs.	6.5	—	124
GD2LBS144-AL	111 lbs.	13.1	—	124
GD2LBS144-AW	111 lbs.	13.1	—	124

model number	weight	cubes	locks	page
GD2LBS144-BL	126 lbs.	13.5	—	124
GD2LBS144-BW	126 lbs.	13.5	—	124
GD2LBS168-AL	117 lbs.	13.8	—	124
GD2LBS168-AW	117 lbs.	13.8	—	124
GD2LBS168-BL	132 lbs.	14.2	—	124
GD2LBS168-BW	132 lbs.	14.2	—	124
GD2LBS192-AL	124 lbs.	14.5	—	124
GD2LBS192-AW	124 lbs.	14.5	—	124
GD2LBS192-BL	139 lbs.	15.0	—	124
GD2LBS192-BW	139 lbs.	15.0	—	124
GD2LBS216-BL	146 lbs.	15.7	—	124
GD2LBS216-BW	146 lbs.	15.7	—	124
GD2LBS240-BL	153 lbs.	16.5	—	124
GD2LBS240-BW	153 lbs.	16.5	—	124
GD2LBS-LEG	15 lbs.	0.5	—	134
GD2MBAW72-W	271 lbs.	37.9	—	142
GD2MBAW84-W	274 lbs.	38.3	—	142
GD2MBAW96-W	278 lbs.	38.6	—	142
GD2MBS72-AW	88 lbs.	15.7	—	119
GD2MBS72-CW	80 lbs.	13.6	—	119
GD2MBS84-AW	92 lbs.	16.1	—	119
GD2MBS84-CW	84 lbs.	14.0	—	119
GD2MBS96-AW	95 lbs.	16.5	—	119
GD2MBS96-CW	87 lbs.	14.4	—	119
GD2MBS108-AW	98 lbs.	16.8	—	119
GD2MBS120-AW	102 lbs.	17.2	—	119
GD2MBS120-BW	110 lbs.	19.8	—	119
GD2MBS144-AW	109 lbs.	18.0	—	119
GD2MBS144-BW	117 lbs.	20.5	—	119
GD2MBS168-AW	165 lbs.	22.9	—	119
GD2MBS168-BW	178 lbs.	26.3	—	119
GD2MBS192-AW	172 lbs.	23.7	—	119
GD2MBS192-BW	185 lbs.	27.0	—	119
GD2MBS216-BW	192 lbs.	27.8	—	119
GD2MBS240-BW	199 lbs.	28.5	—	119
GD2MBSN72-W	68 lbs.	7.6	—	143
GD2MBSN84-W	71 lbs.	8.0	—	143
GD2MBSN96-W	75 lbs.	8.4	—	143
GD2MBSW72-W	166 lbs.	28.0	—	140
GD2MBSW84-W	169 lbs.	28.4	—	140
GD2MBSW96-W	173 lbs.	28.8	—	140
GD2MBT72-AW	150 lbs.	21.2	—	120
GD2MBT72-CW	140 lbs.	18.3	—	120
GD2MBT84-AW	154 lbs.	21.5	—	120
GD2MBT84-CW	144 lbs.	18.7	—	120
GD2MBT96-AW	157 lbs.	21.9	—	120
GD2MBT96-CW	147 lbs.	19.0	—	120
GD2MBT108-AW	160 lbs.	22.3	—	120
GD2MBT120-AW	164 lbs.	22.7	—	120
GD2MBTN72-W	91 lbs.	9.4	—	143
GD2MBTN84-W	94 lbs.	9.7	—	143
GD2MBTN96-W	98 lbs.	10.1	—	143
GD2MBTW72-W	209 lbs.	34.4	—	140
GD2MBTW84-W	212 lbs.	34.8	—	140
GD2MBTW96-W	216 lbs.	35.2	—	140
GD2MTT424872-G	233 lbs.	81.9	—	138
GD2MTT424872-L	107 lbs.	9.3	—	138
GD2MTT424872-S	233 lbs.	22.1	—	138
GD2MTT424872-W	107 lbs.	9.3	—	138
GD2MTT424884-G	273 lbs.	95.1	—	138
GD2MTT424884-L	125 lbs.	10.8	—	138
GD2MTT424884-S	273 lbs.	25.7	—	138
GD2MTT424884-W	125 lbs.	10.8	—	138
GD2MTT424896-G	313 lbs.	108.3	—	138
GD2MTT424896-L	142 lbs.	12.2	—	138
GD2MTT424896-S	313 lbs.	29.3	—	138
GD2MTT424896-W	142 lbs.	12.2	—	138
GD2PBS3072-P	164 lbs.	16.1	—	152
GD2PBS3072-W	164 lbs.	16.1	—	152
GD2PBS3096-W	172 lbs.	16.8	—	152
GD2PBS3672-W	182 lbs.	18.6	—	152
GD2PBS3696-W	190 lbs.	19.3	—	152
GD2PBS4272-W	199 lbs.	21.1	—	152
GD2PBS4296-W	207 lbs.	21.8	—	152
GD2PBS30120-W	179 lbs.	17.6	—	152
GD2PBS30144-W	248 lbs.	9.1	—	152
GD2PBS36120-W	197 lbs.	20.1	—	152
GD2PBS36144-W	280 lbs.	10.5	—	152
GD2PBS42120-W	214 lbs.	22.6	—	152
GD2PBS42144-W	311 lbs.	11.9	—	152
GD2PORTD-A	16 lbs.	1.3	—	94
GD2PORTD-A-HW	16 lbs.	1.3	—	94
GD2PORTD-B	16 lbs.	1.3	—	94
GD2PORTD-B-HW	16 lbs.	1.3	—	94
GD2PORTS-A	10 lbs.	0.9	—	93
GD2PORTS-A-HW	10 lbs.	0.9	—	93
GD2PORTS-B	10 lbs.	0.9	—	93
GD2PORTS-B-HW	10 lbs.	0.9	—	93

model number	weight	cubes	locks	page
GD2PTT3072-G	143 lbs.	55.5	—	148
GD2PTT3072-L	67 lbs.	6.0	—	148
GD2PTT3072-S	143 lbs.	14.1	—	148
GD2PTT3072-W	67 lbs.	6.0	—	148
GD2PTT3096-G	192 lbs.	73.4	—	148
GD2PTT3096-L	89 lbs.	7.9	—	148
GD2PTT3096-S	192 lbs.	18.7	—	148
GD2PTT3096-W	89 lbs.	7.9	—	148
GD2PTT3672-G	173 lbs.	64.3	—	148
GD2PTT3672-L	80 lbs.	7.1	—	148
GD2PTT3672-S	173 lbs.	16.8	—	148
GD2PTT3672-W	80 lbs.	7.1	—	148
GD2PTT3696-G	232 lbs.	85.0	—	148
GD2PTT3696-L	107 lbs.	9.4	—	148
GD2PTT3696-S	232 lbs.	22.2	—	148
GD2PTT3696-W	107 lbs.	9.4	—	148
GD2PTT4272-G	203 lbs.	73.1	—	150
GD2PTT4272-L	93 lbs.	8.2	—	150
GD2PTT4272-S	203 lbs.	19.4	—	150
GD2PTT4272-W	93 lbs.	8.2	—	150
GD2PTT4296-G	272 lbs.	96.7	—	150
GD2PTT4296-L	125 lbs.	10.8	—	150
GD2PTT4296-S	272 lbs.	25.8	—	150
GD2PTT4296-W	125 lbs.	10.8	—	150
GD2PTT30120-G	240 lbs.	91.3	—	148
GD2PTT30120-L	111 lbs.	9.8	—	148
GD2PTT30120-S	240 lbs.	23.3	—	148
GD2PTT30120-W	111 lbs.	9.8	—	148
GD2PTT30144-G	289 lbs.	56.9	—	148
GD2PTT30144-L	133 lbs.	7.7	—	148
GD2PTT30144-S	289 lbs.	16.2	—	148
GD2PTT30144-W	133 lbs.	7.7	—	148
GD2PTT36120-G	291 lbs.	105.7	—	148
GD2PTT36120-L	133 lbs.	11.6	—	148
GD2PTT36120-S	291 lbs.	27.7	—	148
GD2PTT36120-W	133 lbs.	11.6	—	148
GD2PTT36144-G	350 lbs.	66.0	—	148
GD2PTT36144-L	160 lbs.	9.1	—	148
GD2PTT36144-S	350 lbs.	19.2	—	148
GD2PTT36144-W	160 lbs.	9.1	—	148
GD2PTT42120-G	341 lbs.	120.2	—	150
GD2PTT42120-L	156 lbs.	13.4	—	150
GD2PTT42120-S	341 lbs.	32.1	—	150
GD2PTT42120-W	156 lbs.	13.4	—	150
GD2PTT42144-G	410 lbs.	75.1	—	150
GD2PTT42144-L	187 lbs.	10.5	—	150
GD2PTT42144-S	410 lbs.	22.3	—	150
GD2PTT42144-W	187 lbs.	8.7	—	150
GD2TAB3672-G	173 lbs.	64.3	—	62
GD2TAB3672-L	80 lbs.	7.1	—	62
GD2TAB3672-S	173 lbs.	16.8	—	62
GD2TAB3672-W	80 lbs.	7.1	—	62
GD2TAB3684-G	203 lbs.	74.7	—	62
GD2TAB3684-L	93 lbs.	8.2	—	62
GD2TAB3684-S	203 lbs.	19.5	—	62
GD2TAB3684-W	93 lbs.	8.2	—	62
GD2TAB3696-G	232 lbs.	85.0	—	62
GD2TAB3696-L	107 lbs.	9.4	—	62
GD2TAB3696-S	232 lbs.	22.2	—	62
GD2TAB3696-W	107 lbs.	9.4	—	62
GD2TAB4272-G	203 lbs.	73.1	—	64
GD2TAB4272-L	93 lbs.	8.2	—	64
GD2TAB4272-S	203 lbs.	19.4	—	64
GD2TAB4272-W	93 lbs.	8.2	—	64
GD2TAB4284-G	238 lbs.	84.9	—	64
GD2TAB4284-L	109 lbs.	9.5	—	64
GD2TAB4284-S	238 lbs.	22.6	—	64
GD2TAB4284-W	109 lbs.	9.5	—	64
GD2TAB4296-G	272 lbs.	96.7	—	64
GD2TAB4296-L	125 lbs.	10.8	—	64
GD2TAB4296-S	272 lbs.	25.8	—	64
GD2TAB4296-W	125 lbs.	10.8	—	64
GD2TAB4872-G	233 lbs.	81.9	—	64
GD2TAB4872-L	107 lbs.	9.3	—	64
GD2TAB4872-S	233 lbs.	22.1	—	64
GD2TAB4872-W	107 lbs.	9.3	—	64
GD2TAB4884-G	273 lbs.	95.1	—	64
GD2TAB4884-L	125 lbs.	10.8	—	64
GD2TAB4884-S	273 lbs.	25.7	—	64
GD2TAB4884-W	125 lbs.	10.8	—	64
GD2TAB4896-G	313 lbs.	108.3	—	64
GD2TAB4896-L	142 lbs.	12.2	—	64
GD2TAB4896-S	313 lbs.	29.3	—	64
GD2TAB4896-W	142 lbs.	12.2	—	64
GD2TAB42108-G	307 lbs.	108.4	—	64
GD2TAB42108-L	140 lbs.	12.1	—	64
GD2TAB42108-S	307 lbs.	28.9	—	64
GD2TAB42108-W	140 lbs.	12.1	—	64

model number	weight	cubes	locks	page
GD2TAB42120-G	341 lbs.	120.2	—	64
GD2TAB42120-L	156 lbs.	13.4	—	64
GD2TAB42120M-G	341 lbs.	63.0	—	64
GD2TAB42120M-L	156 lbs.	8.8	—	64
GD2TAB42120M-S	341 lbs.	18.7	—	64
GD2TAB42120M-W	156 lbs.	8.8	—	64
GD2TAB42120-S	341 lbs.	32.1	—	64
GD2TAB42120-W	156 lbs.	13.4	—	64
GD2TAB48108-G	352 lbs.	121.5	—	64
GD2TAB48108-L	160 lbs.	13.7	—	64
GD2TAB48108-S	352 lbs.	32.9	—	64
GD2TAB48108-W	160 lbs.	13.7	—	64
GD2TAB48120-G	392 lbs.	134.7	—	64
GD2TAB48120-L	178 lbs.	15.2	—	64
GD2TAB48120M-G	392 lbs.	70.6	—	64
GD2TAB48120M-L	178 lbs.	10.0	—	64
GD2TAB48120M-S	392 lbs.	21.3	—	64
GD2TAB48120M-W	178 lbs.	10.0	—	64
GD2TAB48120-S	392 lbs.	36.5	—	64
GD2TAB48120-W	178 lbs.	15.2	—	64
GD2TAB48144-G	471 lbs.	58.6	—	64
GD2TAB48144-L	213 lbs.	9.9	—	64
GD2TAB48144-S	471 lbs.	19.4	—	64
GD2TAB48144-W	213 lbs.	9.9	—	64
GD2TAB48168-G	550 lbs.	67.8	—	64
GD2TAB48168-L	249 lbs.	11.4	—	64
GD2TAB48168-S	550 lbs.	22.5	—	64
GD2TAB48168-W	249 lbs.	11.4	—	64
GD2TAB48192-G	630 lbs.	77.0	—	64
GD2TAB48192-L	285 lbs.	13.0	—	64
GD2TAB48192-S	630 lbs.	25.5	—	64
GD2TAB48192-W	285 lbs.	13.0	—	64
GD2TAB54120-G	442 lbs.	54.7	—	66
GD2TAB54120-L	200 lbs.	9.3	—	66
GD2TAB54120-S	442 lbs.	18.3	—	66
GD2TAB54120-W	200 lbs.	9.3	—	66
GD2TAB54144-G	532 lbs.	64.9	—	66
GD2TAB54144-L	240 lbs.	11.0	—	66
GD2TAB54144-S	532 lbs.	21.8	—	66
GD2TAB54144-W	240 lbs.	11.0	—	66
GD2TAB54168-G	621 lbs.	75.1	—	66
GD2TAB54168-L	280 lbs.	12.8	—	66
GD2TAB54168-S	621 lbs.	25.2	—	66
GD2TAB54168-W	280 lbs.	10.8	—	66

model number	weight	cubes	locks	page
GD2TAB54192-G	711 lbs.	85.4	—	66
GD2TAB54192-L	320 lbs.	14.5	—	66
GD2TAB54192-S	711 lbs.	28.7	—	66
GD2TAB54192-W	320 lbs.	12.2	—	66
GD2TAB54216-G	803 lbs.	61.8	—	66
GD2TAB54216-L	360 lbs.	13.6	—	66
GD2TAB54216-S	803 lbs.	24.2	—	66
GD2TAB54216-W	360 lbs.	13.6	—	66
GD2TAB54240-G	890 lbs.	68.1	—	66
GD2TAB54240-L	400 lbs.	15.0	—	66
GD2TAB54240-S	890 lbs.	26.6	—	66
GD2TAB54240-W	400 lbs.	15.0	—	66
GD2TAB60120-G	493 lbs.	60.0	—	66
GD2TAB60120-L	222 lbs.	10.3	—	66
GD2TAB60120-S	493 lbs.	20.3	—	66
GD2TAB60120-W	222 lbs.	10.3	—	66
GD2TAB60144-G	593 lbs.	71.3	—	66
GD2TAB60144-L	267 lbs.	12.2	—	66
GD2TAB60144-S	593 lbs.	24.1	—	66
GD2TAB60144-W	267 lbs.	12.2	—	66
GD2TAB60168-G	692 lbs.	82.5	—	66
GD2TAB60168-L	311 lbs.	14.1	—	66
GD2TAB60168-S	692 lbs.	27.9	—	66
GD2TAB60168-W	311 lbs.	11.9	—	66
GD2TAB60192-G	792 lbs.	93.7	—	66
GD2TAB60192-L	356 lbs.	16.0	—	66
GD2TAB60192-S	792 lbs.	31.8	—	66
GD2TAB60192-W	356 lbs.	13.5	—	66
GD2TAB60216-G	895 lbs.	67.9	—	66
GD2TAB60216-L	400 lbs.	15.1	—	66
GD2TAB60216-S	895 lbs.	26.8	—	66
GD2TAB60216-W	400 lbs.	15.1	—	66
GD2TAB60240-G	992 lbs.	74.8	—	66
GD2TAB60240-L	445 lbs.	16.6	—	66
GD2TAB60240-S	992 lbs.	29.5	—	66
GD2TAB60240-W	445 lbs.	16.6	—	66
GD2TBL-AW	247 lbs.	15.3	—	127
GD2TBL-BW	273 lbs.	20.6	—	127
GD2TBMR60144-G	558 lbs.	71.3	—	78
GD2TBMR60144-L	267 lbs.	12.2	—	78
GD2TBMR60144-S	558 lbs.	24.1	—	78
GD2TBMR60144-W	267 lbs.	12.2	—	78
GD2TBMR60168-G	658 lbs.	82.5	—	78
GD2TBMR60168-L	311 lbs.	14.1	—	78

model number	weight	cubes	locks	page
GD2TBMR60168-S	658 lbs.	27.9	—	78
GD2TBMR60168-W	311 lbs.	11.9	—	78
GD2TBS96-AW	105 lbs.	30.2	—	121
GD2TBS108-AW	109 lbs.	30.6	—	121
GD2TBS120-AW	113 lbs.	31.0	—	121
GD2TBS120-BW	125 lbs.	35.6	—	121
GD2TBS144-AW	119 lbs.	31.7	—	121
GD2TBS144-BW	131 lbs.	36.3	—	121
GD2TBS168-AW	176 lbs.	47.2	—	121
GD2TBS168-BW	194 lbs.	54.0	—	121
GD2TBS192-AW	184 lbs.	47.9	—	121
GD2TBS192-BW	202 lbs.	54.8	—	121
GD2TBS216-BW	207 lbs.	55.5	—	121
GD2TBS240-BW	214 lbs.	56.3	—	121
GD2TBS-AW	250 lbs.	16.7	—	127
GD2TBS-BW	277 lbs.	22.7	—	127
GD2TBS-DW	312 lbs.	29.9	—	127
GD2TBS-EW	352 lbs.	38.5	—	127
GD2TCH3060-G	158 lbs.	47.3	—	74
GD2TCH3060-L	55 lbs.	4.9	—	74
GD2TCH3060-S	157 lbs.	12.5	—	74
GD2TCH3060-W	80 lbs.	4.9	—	74
GD2TCH3072-G	163 lbs.	56.3	—	74
GD2TCH3072-L	66 lbs.	5.8	—	74
GD2TCH3072-S	163 lbs.	14.8	—	74
GD2TCH3072-W	82 lbs.	5.8	—	74
GD2TCH3660-G	170 lbs.	54.8	—	74
GD2TCH3660-L	67 lbs.	5.8	—	74
GD2TCH3660-S	168 lbs.	14.8	—	74
GD2TCH3660-W	85 lbs.	5.8	—	74
GD2TCH3672-G	174 lbs.	65.2	—	74
GD2TCH3672-L	81 lbs.	6.9	—	74
GD2TCH3672-S	174 lbs.	17.6	—	74
GD2TCH3672-W	90 lbs.	6.9	—	74
GD2TEL3672-G	173 lbs.	64.3	—	72
GD2TEL3672-L	80 lbs.	7.1	—	72
GD2TEL3672-S	173 lbs.	16.8	—	72
GD2TEL3672-W	80 lbs.	7.1	—	72
GD2TEL4284-G	238 lbs.	84.9	—	72
GD2TEL4284-L	109 lbs.	9.5	—	72
GD2TEL4284-S	238 lbs.	22.6	—	72
GD2TEL4284-W	109 lbs.	9.5	—	72
GD2TEL4896-G	313 lbs.	108.3	—	72
GD2TEL4896-L	142 lbs.	12.2	—	72

model number	weight	cubes	locks	page
GD2TEL4896-S	313 lbs.	29.3	—	72
GD2TEL4896-W	142 lbs.	12.2	—	72
GD2TEL48108-G	352 lbs.	121.5	—	72
GD2TEL48108-L	160 lbs.	13.7	—	72
GD2TEL48108-S	352 lbs.	32.9	—	72
GD2TEL48108-W	160 lbs.	13.7	—	72
GD2TGP54-G	196 lbs.	68.8	—	84
GD2TGP54-L	80 lbs.	5.3	—	84
GD2TGP54-S	196 lbs.	18.7	—	84
GD2TGP54-W	90 lbs.	5.3	—	84
GD2TGP60-G	244 lbs.	83.5	—	84
GD2TGP60-L	97 lbs.	6.5	—	84
GD2TGP60-S	244 lbs.	23.0	—	84
GD2TGP60-W	111 lbs.	6.5	—	84
GD2TGP78-G	416 lbs.	76.4	—	84
GD2TGP78-L	81 lbs.	10.6	—	84
GD2TGP78-S	416 lbs.	22.7	—	84
GD2TGP78-W	188 lbs.	10.6	—	84
GD2TPTR-50BNK	30 lbs.	3.6	—	98
GD2TPTR-50BNK-HW	30 lbs.	3.6	—	98
GD2TRD30-G	58 lbs.	24.3	—	80
GD2TRD30-L	28 lbs.	2.6	—	80
GD2TRD30-S	58 lbs.	6.0	—	80
GD2TRD30-W	28 lbs.	2.6	—	80
GD2TRD36-G	85 lbs.	33.3	—	80
GD2TRD36-L	40 lbs.	3.7	—	80
GD2TRD36-S	85 lbs.	8.6	—	80
GD2TRD36-W	40 lbs.	3.7	—	80
GD2TRD42-G	117 lbs.	43.7	—	80
GD2TRD42-L	54 lbs.	4.9	—	80
GD2TRD42-S	117 lbs.	11.5	—	80
GD2TRD42-W	54 lbs.	4.9	—	80
GD2TRD48-G	154 lbs.	55.6	—	80
GD2TRD48-L	71 lbs.	6.3	—	80
GD2TRD48-S	154 lbs.	14.9	—	80
GD2TRD48-W	71 lbs.	6.3	—	80
GD2TRD54-G	196 lbs.	68.8	—	80
GD2TRD54-L	90 lbs.	5.3	—	80
GD2TRD54-S	196 lbs.	18.7	—	80
GD2TRD54-W	90 lbs.	5.3	—	80
GD2TRD60-G	244 lbs.	83.5	—	80
GD2TRD60-L	111 lbs.	6.5	—	80
GD2TRD60-S	244 lbs.	23.0	—	80
GD2TRD60-W	111 lbs.	6.5	—	80

model number	weight	cubes	locks	page
GD2TRD66-G	296 lbs.	56.7	—	80
GD2TRD66-L	135 lbs.	7.7	—	80
GD2TRD66-S	296 lbs.	16.5	—	80
GD2TRD66-W	135 lbs.	7.7	—	80
GD2TRD72-G	354 lbs.	66.2	—	80
GD2TRD72-L	160 lbs.	9.1	—	80
GD2TRD72-S	354 lbs.	19.5	—	80
GD2TRD72-W	160 lbs.	9.1	—	80
GD2TRD78-G	416 lbs.	76.4	—	80
GD2TRD78-L	188 lbs.	10.6	—	80
GD2TRD78-S	416 lbs.	22.7	—	80
GD2TRD78-W	188 lbs.	10.6	—	80
GD2TRD84-G	484 lbs.	87.4	—	80
GD2TRD84-L	218 lbs.	12.2	—	80
GD2TRD84-S	484 lbs.	26.2	—	80
GD2TRD84-W	218 lbs.	12.2	—	80
GD2TRT3672-G	173 lbs.	64.3	—	56
GD2TRT3672-L	80 lbs.	7.1	—	56
GD2TRT3672-S	173 lbs.	16.8	—	56
GD2TRT3672-W	80 lbs.	7.1	—	56
GD2TRT3684-G	203 lbs.	74.7	—	56
GD2TRT3684-L	93 lbs.	8.2	—	56
GD2TRT3684-S	203 lbs.	19.5	—	56
GD2TRT3684-W	93 lbs.	8.2	—	56
GD2TRT3696-G	232 lbs.	85.0	—	56
GD2TRT3696-L	107 lbs.	9.4	—	56
GD2TRT3696-S	232 lbs.	22.2	—	56
GD2TRT3696-W	107 lbs.	9.4	—	56
GD2TRT4272-G	203 lbs.	73.1	—	58
GD2TRT4272-L	93 lbs.	8.2	—	58
GD2TRT4272-S	203 lbs.	19.4	—	58
GD2TRT4272-W	93 lbs.	8.2	—	58
GD2TRT4284-G	238 lbs.	84.9	—	58
GD2TRT4284-L	109 lbs.	9.5	—	58
GD2TRT4284-S	238 lbs.	22.6	—	58
GD2TRT4284-W	109 lbs.	9.5	—	58
GD2TRT4296-G	272 lbs.	96.7	—	58
GD2TRT4296-L	125 lbs.	10.8	—	58
GD2TRT4296-S	272 lbs.	25.8	—	58
GD2TRT4296-W	125 lbs.	10.8	—	58
GD2TRT4872-G	233 lbs.	81.9	—	58
GD2TRT4872-L	107 lbs.	9.3	—	58
GD2TRT4872-S	233 lbs.	22.1	—	58
GD2TRT4872-W	107 lbs.	9.3	—	58

model number	weight	cubes	locks	page
GD2TRT4884-G	273 lbs.	95.1	—	58
GD2TRT4884-L	125 lbs.	10.8	—	58
GD2TRT4884-S	273 lbs.	25.7	—	58
GD2TRT4884-W	125 lbs.	10.8	—	58
GD2TRT4896-G	313 lbs.	108.3	—	58
GD2TRT4896-L	142 lbs.	12.2	—	58
GD2TRT4896-S	313 lbs.	29.3	—	58
GD2TRT4896-W	142 lbs.	12.2	—	58
GD2TRT42108-G	307 lbs.	108.4	—	58
GD2TRT42108-L	140 lbs.	12.1	—	58
GD2TRT42108-S	307 lbs.	28.9	—	58
GD2TRT42108-W	140 lbs.	12.1	—	58
GD2TRT42120-G	341 lbs.	120.2	—	58
GD2TRT42120-L	156 lbs.	13.4	—	58
GD2TRT42120M-G	341 lbs.	63.0	—	58
GD2TRT42120M-L	156 lbs.	8.8	—	58
GD2TRT42120M-S	341 lbs.	18.7	—	58
GD2TRT42120M-W	156 lbs.	8.8	—	58
GD2TRT42120-S	341 lbs.	32.1	—	58
GD2TRT42120-W	156 lbs.	13.4	—	58
GD2TRT48108-G	352 lbs.	121.5	—	58
GD2TRT48108-L	160 lbs.	13.7	—	58
GD2TRT48108-S	352 lbs.	32.9	—	58
GD2TRT48108-W	160 lbs.	13.7	—	58
GD2TRT48120-G	392 lbs.	134.7	—	58
GD2TRT48120-L	178 lbs.	15.2	—	58
GD2TRT48120M-G	392 lbs.	70.6	—	58
GD2TRT48120M-L	178 lbs.	10.0	—	58
GD2TRT48120M-S	392 lbs.	21.3	—	58
GD2TRT48120M-W	178 lbs.	10.0	—	58
GD2TRT48120-S	392 lbs.	36.5	—	58
GD2TRT48120-W	178 lbs.	15.2	—	58
GD2TRT48144-G	471 lbs.	58.6	—	58
GD2TRT48144-L	213 lbs.	9.9	—	58
GD2TRT48144-S	471 lbs.	19.4	—	58
GD2TRT48144-W	213 lbs.	9.9	—	58
GD2TRT48168-G	550 lbs.	67.8	—	58
GD2TRT48168-L	249 lbs.	11.4	—	58
GD2TRT48168-S	550 lbs.	22.5	—	58
GD2TRT48168-W	249 lbs.	11.4	—	58
GD2TRT48192-G	630 lbs.	77.0	—	58
GD2TRT48192-L	285 lbs.	13.0	—	58
GD2TRT48192-S	630 lbs.	25.5	—	58
GD2TRT48192-W	285 lbs.	13.0	—	58

model number	weight	cubes	locks	page
GD2TRT54120-G	442 lbs.	54.7	—	60
GD2TRT54120-L	200 lbs.	9.3	—	60
GD2TRT54120-S	442 lbs.	18.3	—	60
GD2TRT54120-W	200 lbs.	9.3	—	60
GD2TRT54144-G	532 lbs.	64.9	—	60
GD2TRT54144-L	240 lbs.	11.0	—	60
GD2TRT54144-S	532 lbs.	21.8	—	60
GD2TRT54144-W	240 lbs.	11.0	—	60
GD2TRT54168-G	621 lbs.	75.1	—	60
GD2TRT54168-L	280 lbs.	12.8	—	60
GD2TRT54168-S	621 lbs.	25.2	—	60
GD2TRT54168-W	280 lbs.	10.8	—	60
GD2TRT54192-G	711 lbs.	85.4	—	60
GD2TRT54192-L	320 lbs.	14.5	—	60
GD2TRT54192-S	711 lbs.	28.7	—	60
GD2TRT54192-W	320 lbs.	12.2	—	60
GD2TRT54216-G	803 lbs.	61.8	—	60
GD2TRT54216-L	360 lbs.	13.6	—	60
GD2TRT54216-S	803 lbs.	24.2	—	60
GD2TRT54216-W	360 lbs.	13.6	—	60
GD2TRT54240-G	890 lbs.	68.1	—	60
GD2TRT54240-L	400 lbs.	15.0	—	60
GD2TRT54240-S	890 lbs.	26.6	—	60
GD2TRT54240-W	400 lbs.	15.0	—	60
GD2TRT60120-G	493 lbs.	60.0	—	60
GD2TRT60120-L	222 lbs.	10.3	—	60
GD2TRT60120-S	493 lbs.	20.3	—	60
GD2TRT60120-W	222 lbs.	10.3	—	60
GD2TRT60144-G	593 lbs.	71.3	—	60
GD2TRT60144-L	267 lbs.	12.2	—	60
GD2TRT60144-S	593 lbs.	24.1	—	60
GD2TRT60144-W	267 lbs.	12.2	—	60
GD2TRT60168-G	692 lbs.	82.5	—	60
GD2TRT60168-L	311 lbs.	14.1	—	60
GD2TRT60168-S	692 lbs.	27.9	—	60
GD2TRT60168-W	311 lbs.	11.9	—	60
GD2TRT60192-G	792 lbs.	93.7	—	60
GD2TRT60192-L	356 lbs.	16.0	—	60
GD2TRT60192-S	792 lbs.	31.8	—	60
GD2TRT60192-W	356 lbs.	13.5	—	60
GD2TRT60216-G	895 lbs.	67.9	—	60
GD2TRT60216-L	400 lbs.	15.1	—	60
GD2TRT60216-S	895 lbs.	26.8	—	60
GD2TRT60216-W	400 lbs.	15.1	—	60

model number	weight	cubes	locks	page
GD2TRT60240-G	992 lbs.	74.8	—	60
GD2TRT60240-L	445 lbs.	16.6	—	60
GD2TRT60240-S	992 lbs.	29.5	—	60
GD2TRT60240-W	445 lbs.	16.6	—	60
GD2TSRT3672-G	173 lbs.	64.3	—	68
GD2TSRT3672-L	80 lbs.	7.1	—	68
GD2TSRT3672-S	173 lbs.	16.8	—	68
GD2TSRT3672-W	80 lbs.	7.1	—	68
GD2TSRT3684-G	203 lbs.	74.7	—	68
GD2TSRT3684-L	93 lbs.	8.2	—	68
GD2TSRT3684-S	203 lbs.	19.5	—	68
GD2TSRT3684-W	93 lbs.	8.2	—	68
GD2TSRT3696-G	232 lbs.	85.0	—	68
GD2TSRT3696-L	107 lbs.	9.4	—	68
GD2TSRT3696-S	232 lbs.	22.2	—	68
GD2TSRT3696-W	107 lbs.	9.4	—	68
GD2TSRT4272-G	203 lbs.	73.1	—	70
GD2TSRT4272-L	93 lbs.	8.2	—	70
GD2TSRT4272-S	203 lbs.	19.4	—	70
GD2TSRT4272-W	93 lbs.	8.2	—	70
GD2TSRT4284-G	238 lbs.	84.9	—	70
GD2TSRT4284-L	109 lbs.	9.5	—	70
GD2TSRT4284-S	238 lbs.	22.6	—	70
GD2TSRT4284-W	109 lbs.	9.5	—	70
GD2TSRT4296-G	272 lbs.	96.7	—	70
GD2TSRT4296-L	125 lbs.	10.8	—	70
GD2TSRT4296-S	272 lbs.	25.8	—	70
GD2TSRT4296-W	125 lbs.	10.8	—	70
GD2TSRT4872-G	233 lbs.	81.9	—	70
GD2TSRT4872-L	107 lbs.	9.3	—	70
GD2TSRT4872-S	233 lbs.	22.1	—	70
GD2TSRT4872-W	107 lbs.	9.3	—	70
GD2TSRT4884-G	273 lbs.	95.1	—	70
GD2TSRT4884-L	125 lbs.	10.8	—	70
GD2TSRT4884-S	273 lbs.	25.7	—	70
GD2TSRT4884-W	125 lbs.	10.8	—	70
GD2TSRT4896-G	313 lbs.	108.3	—	70
GD2TSRT4896-L	142 lbs.	12.2	—	70
GD2TSRT4896-S	313 lbs.	29.3	—	70
GD2TSRT4896-W	142 lbs.	12.2	—	70
GD2TSRT42108-G	307 lbs.	108.4	—	70
GD2TSRT42108-L	140 lbs.	12.1	—	70
GD2TSRT42108-S	307 lbs.	28.9	—	70
GD2TSRT42108-W	140 lbs.	12.1	—	70

model number	weight	cubes	locks	page
GD2TSRT42120-G	341 lbs.	120.2	—	70
GD2TSRT42120-L	156 lbs.	13.4	—	70
GD2TSRT42120M-G	341 lbs.	63.0	—	70
GD2TSRT42120M-L	156 lbs.	8.8	—	70
GD2TSRT42120M-S	341 lbs.	18.7	—	70
GD2TSRT42120M-W	156 lbs.	8.8	—	70
GD2TSRT42120-S	341 lbs.	32.1	—	70
GD2TSRT42120-W	156 lbs.	13.4	—	70
GD2TSRT48108-G	352 lbs.	121.5	—	70
GD2TSRT48108-L	160 lbs.	13.7	—	70
GD2TSRT48108-S	352 lbs.	32.9	—	70
GD2TSRT48108-W	160 lbs.	13.7	—	70
GD2TSRT48120-G	392 lbs.	134.7	—	70
GD2TSRT48120-L	178 lbs.	15.2	—	70
GD2TSRT48120M-G	392 lbs.	70.6	—	70
GD2TSRT48120M-L	178 lbs.	10.0	—	70
GD2TSRT48120M-S	392 lbs.	21.3	—	70
GD2TSRT48120M-W	178 lbs.	10.0	—	70
GD2TSRT48120-S	392 lbs.	36.5	—	70
GD2TSRT48120-W	178 lbs.	15.2	—	70
GD2TSSQ30-G	58 lbs.	24.3	—	82
GD2TSSQ30-L	28 lbs.	2.6	—	82
GD2TSSQ30-S	58 lbs.	6.0	—	82
GD2TSSQ30-W	28 lbs.	2.6	—	82
GD2TSSQ36-G	85 lbs.	33.3	—	82
GD2TSSQ36-L	40 lbs.	3.7	—	82
GD2TSSQ36-S	85 lbs.	8.6	—	82
GD2TSSQ36-W	40 lbs.	3.7	—	82
GD2TSSQ42-G	117 lbs.	43.7	—	82
GD2TSSQ42-L	54 lbs.	4.9	—	82
GD2TSSQ42-S	117 lbs.	11.5	—	82
GD2TSSQ42-W	54 lbs.	4.9	—	82
GD2TSSQ48-G	154 lbs.	55.6	—	82
GD2TSSQ48-L	71 lbs.	6.3	—	82
GD2TSSQ48-S	154 lbs.	14.9	—	82
GD2TSSQ48-W	71 lbs.	6.3	—	82
GD2TSSQ54-G	196 lbs.	68.8	—	82
GD2TSSQ54-L	90 lbs.	5.3	—	82
GD2TSSQ54-S	196 lbs.	18.7	—	82
GD2TSSQ54-W	90 lbs.	5.3	—	82
GD2TSSQ60-G	244 lbs.	83.5	—	82
GD2TSSQ60-L	111 lbs.	6.5	—	82
GD2TSSQ60-S	244 lbs.	23.0	—	82
GD2TSSQ60-W	111 lbs.	6.5	—	82

model number	weight	cubes	locks	page
GD2TSSQ66-G	296 lbs.	56.7	—	82
GD2TSSQ66-L	135 lbs.	7.7	—	82
GD2TSSQ66-S	296 lbs.	16.5	—	82
GD2TSSQ66-W	135 lbs.	7.7	—	82
GD2TSSQ72-G	354 lbs.	66.2	—	82
GD2TSSQ72-L	160 lbs.	9.1	—	82
GD2TSSQ72-S	354 lbs.	19.5	—	82
GD2TSSQ72-W	160 lbs.	9.1	—	82
GD2TSSQ78-G	416 lbs.	76.4	—	82
GD2TSSQ78-L	188 lbs.	10.6	—	82
GD2TSSQ78-S	416 lbs.	22.7	—	82
GD2TSSQ78-W	188 lbs.	10.6	—	82
GD2TSSQ84-G	484 lbs.	87.4	—	82
GD2TSSQ84-L	218 lbs.	12.2	—	82
GD2TSSQ84-S	484 lbs.	26.2	—	82
GD2TSSQ84-W	218 lbs.	12.2	—	82
GD2TTP4896-G	312 lbs.	108.3	—	76
GD2TTP4896-L	142 lbs.	14.3	—	76
GD2TTP4896-S	312 lbs.	29.3	—	76
GD2TTP4896-W	142 lbs.	14.3	—	76
GD2TTP60120-G	493 lbs.	60.0	—	76
GD2TTP60120-L	222 lbs.	10.0	—	76
GD2TTP60120-S	493 lbs.	20.3	—	76
GD2TTP60120-W	222 lbs.	17.8	—	76
GD2WMBS-1818-L	45 lbs.	7.9	—	135
GD2WMBS-1818-W	45 lbs.	7.9	—	135
GD2YBSN72	79 lbs.	7.0	—	144
GD2YBSN84	82 lbs.	7.4	—	144
GD2YBSN96	86 lbs.	7.8	—	144
GD2YBSW72-W	177 lbs.	27.5	—	141
GD2YBSW84-W	180 lbs.	27.8	—	141
GD2YBSW96-W	184 lbs.	28.2	—	141
GD2YBTN72	84 lbs.	8.1	—	144
GD2YBTN84	87 lbs.	8.5	—	144
GD2YBTN96	91 lbs.	8.9	—	144
GD2YBTW72-W	202 lbs.	33.2	—	141
GD2YBTW84-W	205 lbs.	33.5	—	141
GD2YBTW96-W	209 lbs.	33.9	—	141
GDACRED-CUSH36	3 lbs.	3.0	—	164
GDAPPM-EEU	3 lbs.	0.2	—	89
GDAPPM-EEU-HW	3 lbs.	0.2	—	89
GG2BSWCYL18-L	245 lbs.	13.4	—	126
GG2BSWCYL18-W	245 lbs.	13.4	—	126
GG2BSWCYL18WM-L	245 lbs.	13.4	—	126

model number	weight	cubes	locks	page
GG2BSWCYL18WM-W	245 lbs.	13.4	—	126
GG2BSWCYL24-L	260 lbs.	18.5	—	126
GG2BSWCYL24-W	260 lbs.	18.5	—	126
GG2BSWCYL24WM-L	260 lbs.	18.5	—	126
GG2BSWCYL24WM-W	260 lbs.	18.5	—	126
GG2BSWCYL36-L	295 lbs.	32.7	—	126
GG2BSWCYL36-W	295 lbs.	32.7	—	126
GG2BSWCYL36WM-L	300 lbs.	32.7	—	126
GG2BSWCYL36WM-W	300 lbs.	32.7	—	126
GG2BSWCYL48-L	315 lbs.	52.0	—	126
GG2BSWCYL48-W	315 lbs.	52.0	—	126
GG2BSWCYL48WM-L	315 lbs.	52.0	—	126
GG2BSWCYL48WM-W	315 lbs.	52.0	—	126
GG2MDISC18-LD	40 lbs.	7.8	—	132
GG2MDISC24B-LD	58 lbs.	19.0	—	132
GG2MDISC24-LD	50 lbs.	13.0	—	132
GG2MTL20T-LD	25 lbs.	2.6	—	133
GG2MTL20T-ST	26 lbs.	2.6	—	133
GG2MTL26T-LD	28 lbs.	2.6	—	133
GG2MTL26T-ST	32 lbs.	2.6	—	133
GG2MTL33T-LD	31 lbs.	2.6	—	133
GG2MTL38T-LD	35 lbs.	2.6	—	133
GG2MTLLEG2-GD	10 lbs.	0.4	—	134
GG2MTLLEG2-ST	10 lbs.	0.4	—	134
GG2TBF2460	20 lbs.	4.8	—	157
GG2TBF2466	21 lbs.	5.3	—	157
GG2TBF2472	22 lbs.	5.8	—	157
GG2TBF2478	23 lbs.	6.3	—	157
GG2TBF2484	24 lbs.	6.8	—	157
GG2TBF3060	22 lbs.	5.0	—	157
GG2TBF3066	23 lbs.	5.5	—	157
GG2TBF3072	24 lbs.	6.0	—	157
GG2TBF3078	25 lbs.	6.5	—	157
GG2TBF3084	26 lbs.	7.0	—	157
GG2TBF3660	24 lbs.	5.3	—	157
GG2TBF3666	25 lbs.	5.8	—	157
GG2TBF3672	26 lbs.	6.3	—	157
GG2TBF3678	27 lbs.	6.8	—	157
GG2TBF3684	28 lbs.	7.3	—	157
GG2TBX2460	20 lbs.	4.8	—	158
GG2TBX2466	21 lbs.	5.3	—	158
GG2TBX2472	22 lbs.	5.8	—	158
GG2TBX2478	23 lbs.	6.3	—	158
GG2TBX2484	24 lbs.	6.8	—	158

model number	weight	cubes	locks	page
GG2TBX3060	22 lbs.	5.0	—	158
GG2TBX3066	23 lbs.	5.5	—	158
GG2TBX3072	24 lbs.	6.0	—	158
GG2TBX3078	25 lbs.	6.5	—	158
GG2TBX3084	26 lbs.	7.0	—	158
GG2TBX3660	24 lbs.	5.3	—	158
GG2TBX3666	25 lbs.	5.8	—	158
GG2TBX3672	26 lbs.	6.3	—	158
GG2TBX3678	27 lbs.	6.8	—	158
GG2TBX3684	28 lbs.	7.3	—	158
GG2TBZF2448	17 lbs.	3.6	—	159
GG2TBZF3060	19 lbs.	4.7	—	159
GG2TBZF3672	21 lbs.	5.3	—	159
GG2TBZX2448	17 lbs.	3.6	—	159
GG2TBZX3060	19 lbs.	4.7	—	159
GG2TBZX3672	21 lbs.	5.3	—	159
GG2TCR20-L	12 lbs.	1.3	—	155
GG2TCR20-W	12 lbs.	1.3	—	155
GG2TCR24-L	18 lbs.	1.8	—	155
GG2TCR24-W	18 lbs.	1.8	—	155
GG2TCR30-L	28 lbs.	2.6	—	155
GG2TCR30-W	28 lbs.	2.6	—	155
GG2TCR36-L	40 lbs.	3.7	—	155
GG2TCR36-W	40 lbs.	3.7	—	155
GG2THR2448-L	36 lbs.	3.3	—	156
GG2THR2448-W	36 lbs.	3.3	—	156
GG2THR3060-L	56 lbs.	5.0	—	156
GG2THR3060-W	56 lbs.	5.0	—	156
GG2THR3672-L	80 lbs.	7.1	—	156
GG2THR3672-W	80 lbs.	7.1	—	156
GG2TMH60-L	9 lbs.	1.4	—	160
GG2TMH60-W	9 lbs.	1.4	—	160
GG2TMH66-L	10 lbs.	1.6	—	160
GG2TMH66-W	10 lbs.	1.6	—	160
GG2TMH72-L	10 lbs.	1.7	—	160
GG2TMH72-W	10 lbs.	1.7	—	160
GG2TMH78-L	11 lbs.	1.8	—	160
GG2TMH78-W	11 lbs.	1.8	—	160
GG2TMH84-L	12 lbs.	2.0	—	160
GG2TMH84-W	12 lbs.	2.0	—	160
GG2TRT2060-L	37 lbs.	3.5	—	154
GG2TRT2060-W	37 lbs.	3.5	—	154
GG2TRT2066-L	41 lbs.	3.8	—	154
GG2TRT2066-W	41 lbs.	3.8	—	154

model number	weight	cubes	locks	page
GG2TRT2072-L	44 lbs.	4.2	—	154
GG2TRT2072-W	44 lbs.	4.2	—	154
GG2TRT2078-L	48 lbs.	4.5	—	154
GG2TRT2078-W	48 lbs.	4.5	—	154
GG2TRT2084-L	52 lbs.	4.8	—	154
GG2TRT2084-W	52 lbs.	4.8	—	154
GG2TRT2460-L	44 lbs.	4.1	—	154
GG2TRT2460-W	44 lbs.	4.1	—	154
GG2TRT2466-L	49 lbs.	4.5	—	154
GG2TRT2466-W	49 lbs.	4.5	—	154
GG2TRT2472-L	53 lbs.	4.9	—	154
GG2TRT2472-W	53 lbs.	4.9	—	154
GG2TRT2478-L	58 lbs.	5.3	—	154
GG2TRT2478-W	58 lbs.	5.3	—	154
GG2TRT2484-L	62 lbs.	5.7	—	154
GG2TRT2484-W	62 lbs.	5.7	—	154
GG2TRT3060-L	56 lbs.	5.0	—	154
GG2TRT3060-W	56 lbs.	5.0	—	154
GG2TRT3066-L	61 lbs.	5.5	—	154
GG2TRT3066-W	61 lbs.	5.5	—	154
GG2TRT3072-L	67 lbs.	6.0	—	154
GG2TRT3072-W	67 lbs.	6.0	—	154
GG2TRT3078-L	72 lbs.	6.5	—	154
GG2TRT3078-W	72 lbs.	6.5	—	154
GG2TRT3084-L	78 lbs.	7.0	—	154
GG2TRT3084-W	78 lbs.	7.0	—	154
GG2TRT3660-L	67 lbs.	6.0	—	154
GG2TRT3660-W	67 lbs.	6.0	—	154
GG2TRT3666-L	73 lbs.	6.5	—	154
GG2TRT3666-W	73 lbs.	6.5	—	154
GG2TRT3672-L	80 lbs.	7.1	—	154
GG2TRT3672-W	80 lbs.	7.1	—	154
GG2TRT3678-L	87 lbs.	7.7	—	154
GG2TRT3678-W	87 lbs.	7.7	—	154
GG2TRT3684-L	93 lbs.	8.2	—	154
GG2TRT3684-W	93 lbs.	8.2	—	154
GG2XBL26-LD	22 lbs.	2.3	—	128
GG2XBL26M-LD	31 lbs.	2.3	—	128
GG2XBL33-LD	28 lbs.	2.3	—	128
GG2XBL33M-LD	35 lbs.	2.3	—	128
GG2XBL38-LD	36 lbs.	2.3	—	128
GG2XBL38M-LD	37 lbs.	2.3	—	128
GG2XBS26-LD	23 lbs.	2.6	—	128
GG2XBS26M-LD	32 lbs.	2.6	—	128
GG2XBS26-ST	25 lbs.	2.6	—	128
GG2XBS33-LD	29 lbs.	2.6	—	128
GG2XBS33M-LD	36 lbs.	2.6	—	128
GG2XBS33-ST	30 lbs.	2.6	—	128
GG2XBS38-4LD	52 lbs.	2.6	—	130
GG2XBS38-LD	37 lbs.	2.6	—	128
GG2XBS38M-4LD	53 lbs.	2.6	—	130
GG2XBS38M-LD	38 lbs.	2.6	—	128
GG2XBS38-ST	39 lbs.	2.6	—	128
GG2XBS46-4LD	58 lbs.	2.6	—	130
GG2XBS46M-4LD	59 lbs.	2.6	—	130
GG2XBS58-4LD	63 lbs.	2.6	—	130
GG2XBS58M-4LD	64 lbs.	2.6	—	130
GG2XBT26-LD	24 lbs.	3.7	—	129
GG2XBT26M-LD	33 lbs.	3.7	—	129
GG2XBT33-LD	30 lbs.	3.7	—	129
GG2XBT33M-LD	37 lbs.	3.7	—	129
GG2XBT38-LD	38 lbs.	3.7	—	129
GG2XBT38M-LD	39 lbs.	3.7	—	129
GG2YBEAM72-A	40 lbs.	4.6	—	123
GG2YBEAM84-A	43 lbs.	4.9	—	123
GG2YBEAM96-A	45 lbs.	5.2	—	123
GG2YBEAM108-A	48 lbs.	5.6	—	123
GG2YBEAM120-A	52 lbs.	5.9	—	123
GG2YBEAM144-A	69 lbs.	8.8	—	123
GG2YBEAM168-A	77 lbs.	9.6	—	123
GG2YBEAM192-A	84 lbs.	10.4	—	123
GG2YBS72-A	70 lbs.	5.5	—	123
GG2YBS84-A	72 lbs.	6.3	—	123
GG2YBS96-A	75 lbs.	7.0	—	123
GG2YBS108-A	77 lbs.	8.0	—	123
GG2YBS120-A	80 lbs.	9.0	—	123
GG2YBS144-A	100 lbs.	5.2	—	123
GG2YBS168-A	108 lbs.	6.4	—	123
GG2YBS192-A	115 lbs.	7.4	—	123
GG2YBT72-A	75 lbs.	5.5	—	123
GG2YBT84-A	77 lbs.	6.3	—	123
GG2YBT96-A	80 lbs.	7.0	—	123
GM2ETRD18H24-L	16 lbs.	1.5	—	178
GM2ETRD18H24-S	25 lbs.	1.5	—	178
GM2ETRD18H24-W	16 lbs.	1.5	—	178
GM2LTRD18H24-L	16 lbs.	6.0	—	178
GM2LTRD18H24-S	25 lbs.	6.0	—	178
GM2LTRD18H24-W	16 lbs.	6.0	—	178

model number	weight	cubes	locks	page
GM2NTRD18H19-L	15 lbs.	1.5	—	178
GM2NTRD18H19-S	24 lbs.	1.5	—	178
GM2NTRD18H19-W	15 lbs.	1.5	—	178
GM2NTRD30H15-L	33 lbs.	3.6	—	178
GM2NTRD30H15-S	56 lbs.	3.5	—	178
GM2NTRD30H15-W	33 lbs.	3.6	—	178
GM2NTRS1824H17-L	23 lbs.	2.0	—	178
GM2NTRS1824H17-S	34 lbs.	1.9	—	178
GM2NTRS1824H17-W	23 lbs.	2.0	—	178
GS2GMT	1 lb.	0.2	—	108

NOTES

Gunlocke®

One Gunlocke Drive
Wayland, NY 14572
800 828 6300

PRICING EFFECTIVE MAY 2026

CREDENTIALS™

Price & Specification Guide

Gunlocke®

VENEER 2 (SELECT)

NATURAL FC CHERRY

A. Cinnamon/Biltmore	NC260
B. Lowell Ash	NC394
C. Medium Red	NC512
D. Light	NC701
E. Shaker	NC774
F. Burnished	NC777

NATURAL FC MAPLE

G. Natural	NE800
H. Harvest	NE856

NATURAL FC WALNUT

I. Florence	NT579
J. Light	NT601
K. Skyline	NT625
L. Nutmeg	NT629
M. Pinnacle	NT679
N. Sumatra	NT693
O. Ebony (Use OP TopFin Only)	NT509



VENEER 3 (PREMIUM)

NATURAL QC WALNUT

A. Florence	QT579
B. Light	QT601
C. Skyline	QT625
D. Nutmeg	QT629
E. Pinnacle	QT679
F. Sumatra	QT693
G. Ebony (Use OP TopFin Only)	QT509

NATURAL RIFT CUT OAK

H. Light	RF301
I. Dark	RF331
J. Phantom Ecru (Use OP TopFin Only)	RF912
K. Fawn Cypress	RF108



ORDERING OPTION CODES

TOP FINISH

Open Pore Low Sheen	OP

PULLS

Metal Pull - Champagne Silver	MPS
Metal Pull - Dark Bronze	MPZ
Integral Wood Pull	FPW

PENCIL LIP COLOR

Pencil Lip - Champagne Silver	PLS
Pencil Lip - Dark Bronze	PLZ

BACK PAINTED GLASS DOORS/TACKZONE

Ice White	WH
Black	BK
Muslin	ML

BACK PAINTED GLASS TOPS

Ice White, Acid Etched	TWH
Black, Acid Etched	TBK
Muslin, Acid Etched	TML

DESKTOP OPTION

Standard Veneer	TVN
Faux Leather Inlay	
White (+$1,881)	TLW
Black (+$1,881)	TLB
Chocolate (+$1,881)	TLC
Back Painted Glass Insert	
Ice White, Acid Etched (+$2,631)	TGW
Black, Acid Etched (+$2,631)	TGB
Muslin, Acid Etched (+$2,631)	TGM

MODESTY PANEL SET #1

No Mod Required (deduct $-867)	MN
Finished Modesty Panel	MY

MODESTY PANEL SET #2 TROUGH BRIDGES

No Mod Required (deduct $-1,422)	MN
Wall Access Panel	AP

LOCKS

Locks Yes	LY
Locks No	LN

KEYING

Field Installed Locks	FL
FACTORY-INSTALLED	
Random Key Numbers	
Silver	RMS
Black	RMB
Designated Key Numbers	
Specify a number between:	
Silver	FT100TAS - FT150TAS
Black	FT100TA - FT150TA

GRAIN DIRECTION

Standard Veneer Direction	VLG
Cross/Short Veneer Direction	VST

MAGNETIC ACCESSORIES PAINT COLOR

White	AWH
Black	ABK
Muslin	AML

OFFICE NUMBER

Specify a number to identify each office	OFC1-OFC199

PRODUCT DETAILS

PULLS

Metal Pull - Champagne Silver



Metal Pull - Dark Bronze



Integral Wood Pull



LEATHER DETAILS

Leather Desk Inlay



Leather Tray for Overhead Cubby



Leather Box Drawer Insert



MISC. DETAILS

Grommet



Printer Pedestal



Height Adjustable Desk



TABLE OF CONTENTS

General Information 2-5
- Conditions of Sale 2
- GSA Terms & Conditions 3
- Warranty 4
- Delivery Information 5

Veneers & Finishes 6

Edge Detail & Pull Options 7

Pedestal Legend 8

Filing 9-10

Product Reference 11-28
- Features + Advantages 12-13
- Technical Specifications 14-16
- Height Reference 17
- Desktop Leather Inlay and Glass Insert Locations 18
- Worksurface Veneer Grain Directions 19-20
- Grommets & Trough Locations 21-22
- Metal Pull Locations 23
- Integral Wood Pull Locations 24
- Specification Tips 25
- Wire Management 26-27
- Product Specifications 28

Unitized Casegoods 29-101
- Freestanding Table Desks 30-36
- Double Pedestal Desks 37
- Single Pedestal Desks 38-39
- Extensions 40-47
- Runoff Desks 48-53
- Bridges 54-55
- Credenza & Return Components 56-59
- Pedestals 60-71
- Layers Pedestals 72-83
- Modesty / Access / Support Panels 84-89
- Brackets / Storage 90-94
- Mobile Pedestals 95
- Cushions 96
- Trough Inserts 97
- Height Adjustable Desks 98-101

Storage 103-113
- Lateral Files 104-105
- Bookcases 106
- Hinged Door Cabinets 107
- Closets 108-111
- Storage Box 112
- Utility Cabinets 113

Overheads 114-134
- Single Wall Mount Overheads 114-119
- Double High Wall Mount Overheads 120-123
- Tackboards 124-127
- Back Painted Glass Whiteboards 128-130
- Wood Magnetic Tackzone 131-133
- Shelves for Segmented Tackzone 134

Miscellaneous
- Round Tables & Bases 135
- Accessories 136-143
- Fabric Grade Pricing 144-147
- Weights + Cubes 148-156

INTRODUCTION

The Gunlocke Company is dedicated to providing the finest products and service possible. This price list reflects that commitment. Included is a current listing of our casegood models.

Seating and Lounge are presented in a separate price list. Contact your Gunlocke Customer Services Representative for more information, (800) 828-6300.

Designed for easy use, each page of this price list, and the inside front cover fold out provide all information required to order a product correctly. Should additional information be needed, contact your Gunlocke customer service representative.

PRICING

Prices shown cover standard product specifications. Any changes or alterations, other than those listed, will be subject to an additional charge. Prices include cartoning and freight. Authorization and pricing must be secured in advance for orders or contracts calling for large quantities, indefinite quantities, or extended delivery dates. Prices are subject to change without notice; the most current prices are published on http://www.gunlocke.com.

ORDERING

To expedite order entry and to assure proper service,email or fax all orders directly to:

The Gunlocke Company
Attn: Order Entry
One Gunlocke Drive
Wayland, New York 14572
585-728-5111
585-728-8350 FAX
800-828-6300
www.gunlocke.com

Gunlocke will not be responsible for duplicate orders if purchase orders are left unmarked.

ACKNOWLEDGMENT

Each order will be acknowledged by Gunlocke. Customers should check each acknowledgment for accuracy and immediately notify Gunlocke of any discrepancies. The printed acknowledgment is the final agreement between The Gunlocke Company and the customer, superseding all previous communications regarding the order.

SPECIFICATION CHANGES

Gunlocke reserves the right to change specifications for the improvement of products at any time, without notice.

ORDER CHANGES

Gunlocke is not required to accept changes in orders after confirmation. Reasonable changes are subject to additional charges for labor, material and administrative costs.

Order changes of acknowledgment may result in re-scheduling of product.

RETURNED MERCHANDISE

No merchandise may by returned without prior authorization.

SHOWROOMS

For all showroom locations and tour information, please reference the showrooms page online at: www.gunlocke.com/inspiration/showrooms

CANCELLATIONS

Cancellation of orders cannot be accepted since every order is manufactured according to customer specifications.

STORAGE

If delivery cannot be made and products are ready, Gunlocke will transfer products to a storage facility and products will be invoiced at that time. The customer is responsible for storage charges and assumes and bears all risks associated with the storage of that product.

TERMS

Net 30 days from date of invoice. A service charge of eighteen percent (18%) per year or .0004931% per day, compounded monthly, will be added to balance due beyond the thirtieth day. Products are shipped FOB factory, freight prepaid and allowed. Title passes to purchaser and Gunlocke's responsibility ceases when shipment is accepted for transportation by a carrier. A full explanation of all payment terms is found on order and invoice forms.

ORDERING INFORMATION

1a. Intended use: The furniture on this schedule is intended for use by Government executives (or equivalent military rank) in the Executive, Judicial and Legislative Branches of the Federal Government. To help customers make a good purchasing decision based on their needs and budget, GSA has established four grades of furniture. Grade (1) includes furniture that tends to be the most expensive on this schedule, grade (2) furniture tends to be more moderately priced and grades (3) and (4) furniture tend to be affordably priced when compared to grades (1) and (2). Some pieces of furniture on this schedule may be significantly higher in price than GSA Traditional and Contemporary Executive Special Order Program furniture. The ordering agency or service is responsible for determining furniture appropriate for use in its offices which will fit within its budget and comply with applicable Federal or internal agency procurement regulations. Please see reverse for GSA terms and conditions.

GSA/FEDERAL CONTRACT INFORMATION:

Model numbers identified with the following verbiage “When purchased separately without a configurable TAA compliant end product, not on GSA contract” is to mean that these configurable parts or components:

- Have no functionality or capability without being integrated into an end product; and
- Are considered Open Market if purchased without a configurable TAA compliant end product.

Grade 1 All exposed solid parts such as top rims, base rails etc. (except decorative accents, inlays and painted parts) shall be the same species as the face veneer. Top and bottom edges of drawer fronts shall be solid wood in the same species as the face veneers. Drawer sides and backs shall be solid wood.

Grade 2 Exposed wood panel trim and trim on tops shall be the same wood species as the face veneer on the top. Some or all other exposed solid parts, such as base rails can be an alternative wood species (such as poplar or gum) different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Silea is grade 2.

Grade 3 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Medley, Kennsington, Credentials, and all tables are grade 3.

Grade 4 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be composite wood material construction such as MDF. Trio is grade 4.

ITEMS ON GSA CONTRACT

Please note, in order to verify if an item is on GSA Contract or is “Open Market,” please use Compass quoting which is updated in real time with all GSA contract changes. If you need additional assistance, please contact your local sales representative.

For more information visit: https://www.allsteeloffice.com/insights/sustainability/product-certifications.

12 YEAR WARRANTY

Subject to the limitations set forth below. The Gunlocke Company warrants to the original purchaser all product in this price list to be free from defects in material and workmanship for a twelve year period from the date of shipment. This 12-year warranty applies to all products sold and installed by a Gunlocke authorized agent for normal commercial single shift service. Gunlocke will repair, or at its option, replace defective merchandise, free of charge. The following components not manufactured by Gunlocke have the following warranties:

- **High wear components** such as casters and glides are warrantied for five years after date of shipment to original owner.
- **Electrical components** warrantied 10 years from date of manufacture with exception of lamps and ballasts which are not warrantied. This includes Fluorescent Tasklights.
- **LED tasklights** are warrantied for 3 years from date of shipment to original owner.
- **Drawer suspensions** are warrantied for lifetime of product after shipment to original owner.
- **Personal corners** including covering (leather) are warrantied for three years of single shift and normal use after shipment to original owner.
- **Height adjustable electrical components** are warrantied for five years of single shift and normal use after shipment to original owner.

Any non-standard material selected by the customer is not warrantied. Neither does this warranty apply to damage resulting from accident, alteration, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. That is, Gunlocke's warranty is only valid if products are given proper use and care. Gunlocke assumes no responsibility for product damages resulting from improper installation or user modification.

WOOD FURNITURE

Wood owes its inherent beauty to variations in color, grain, and texture, and therefore, these variations are not considered defects. There may be minor variations from one piece of furniture to the next even though they are finished at the same time. Exposure to light and the aging process will cause a darkening of natural wood products. Light finishes on wood products do not mask the natural characteristics of wood. The Gunlocke Company does not guarantee the exact matching of grain, pattern, and color.

These finishes do not cover any of the natural characteristics of the wood, including nature's colorations, pitch pockets, and the variations of steambent wood. Merchandise will not be replaced because of these natural variations.

It is expressly understood and agreed that the buyer's sole and exclusive remedy for any and all losses or damages resulting from nonconforming goods, or from any other cause, shall be repair or replacement of defective parts, and that Gunlocke shall not be liable for damages or injury to persons or property, nor for replacement of the entire commercial unit, if repair or replacement of defective parts can reasonably render the unit conforming.

All warranty claims must be made in writing by the original owner. Owner may be required to produce the invoice or other evidence to establish that a claim is within the warranty period. Warranty claims may be submitted on the Gunlocke website.

As stated and illustrated on the website, serial numbers are required to process a warranty claim. No person, firm or corporation is authorized to assume for Gunlocke any liability in connection with the sale or installation of Gunlocke products except as stated above.

All other warranties, expressed or implied, are excluded. Gunlocke shall not be liable for incidental or consequential damages of any sort.

Within the Continental USA, all orders above $20,000 list are shipped FOB factory, freight prepaid and allowed. All orders less than $20,000 list will be subject to a 5% list freight charge. Products shipped to Alaska and Hawaii FOB factory, freight prepaid and allowed to port of embarkation. Customer is responsible for freight charges from port of embarkation to final destination.

An anticipated shipping date is indicated on the order acknowledgment. Gunlocke cannot accept responsibility for shipping delays caused by outside sources or unforeseen problems. Delay of shipments requested by customers must be approved by Gunlocke. Any resultant storage charges will be charged to the customer.

Gunlocke may await completion of the entire order and ship all at once or may make partial shipments from time to time at its sole discretion unless the customer requests in writing that partial shipments are needed and Gunlocke approves the specific shipping schedule. Additional charges may apply.

Gunlocke is not liable for any delay or failure to deliver or perform due to strikes, lock-outs, or other labor or transportation difficulties, delay of sources or supply, accidents, fires, acts of God, or any other causes of like or unlike nature beyond the control of Gunlocke.

LIABILITY

Gunlocke products and their packaging are tendered to a transportation company only after passing rigid quality control inspection. At that time, title to the product is passed to the purchaser. However the transportation company assumes all liability from acceptance of shipment through its delivery. That is, Gunlocke's liability ceases at the time of shipment.

FILING OF CLAIMS

All claims for damage or loss must be submitted via our website within 15 days after receipt of merchandise. Do not return freight damaged merchandise to Gunlocke. Follow the steps below to expedite processing and resolution of claims.

For Visible Damage

1. Make damage notation on delivery receipt and have driver sign. Do not reject or refuse the shipment.
2. Immediately contact Gunlocke Traffic Department at 585-728-8268.
3. Hold damaged carton and all interior packing for carrier's inspection. These materials will be needed to substantiate the claim.

For Concealed Damage

1. Open cartons within 15 days of receipt and inspect.
2. Follow steps 2, and 3 as listed under Visible Damage.
3. Do not remove product from delivered destination.

For Loss

1. Be sure loss notation is made on delivery receipt and have driver sign.
2. Contact Gunlocke Traffic Department at 585-728-8268.

Should transportation company seek to limit its liability on concealed, loss, or damage claims, please contact Gunlocke's traffic department. After a thorough investigation of the claim, the traffic department will provide you with guidance in corresponding with the carrier.

Returned merchandise, regardless of delivery method, will not be accepted unless specifically authorized by Gunlocke.

For Damage or Loss of Parcel Post or UPS Shipment

Notify the Gunlocke traffic department immediately at 585-728-8268.

NORMAL DELIVERY

All normal ground transportation by Gunlocke will be made on a dock-to-dock basis. The Gunlocke traffic department will determine the recommended method of shipment according to the ship to destination. If the delivery on a shipment takes longer than 2 hours to be unloaded, an additional charge will be billed at $60/hour at 15 minute increments. Gunlocke reserves the absolute right to determine the method of shipping unless special delivery instructions have been previously approved.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

If a guaranteed delivery time is needed please call Gunlocke Traffic Department at 585-728-8268 for a quote as additional charges will apply. Weekend or after hours deliveries are subject to additional charges.

WEEKEND DELIVERY

A $500 charge will apply on weekend delivery after 3:00 PM Friday through Sunday evenings.

DROP SHIP / JOB SITE DELIVERY

Orders under $50,000 list will incur a $125 charge for ship to locations other than a designated dealer warehouse.

INSIDE DELIVERY

Inside delivery must be noted on order. A minimum $100 charge will apply.

SPECIAL DELIVERY

Please contact the Gunlocke traffic department for special delivery services such as inside delivery, weekend or after hour deliveries, reconsignment or other special needs. These are billable services.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

DOCK RESTRICTIONS

Gunlocke trailers are 53' x 102"; when attached to truck cab the total length is 75'. If delivery dock will not accommodate trucks of this sizes, the Gunlocke traffic department must be contacted prior to shipping. Alternate arrangements can be made; additional charges may apply.

CREDENTIALS CASEGOODS

Credentials is offered in three select veneers and two premium veneers. All exposed surfaces utilize select plain sliced Cherry, Maple or Walnut veneers or premium Quarter Cut Walnut or Rift Cut Oak veneers.

Specialty Finishes:

- Gunlocke so that a finish formulation can be developed to match the special finish and color.
- Review the approval sample provided by Gunlocke.
- Written approval and sign off is required for Gunlocke customer service.
- Once written approval and sign off is received, the special finish order will be acknowledged.

Note: See our Website at Gunlocke.com for special finish request forms.

All Casegoods & Tables Purchase Orders:

- 10% list upcharge per wood unit to base veneer option receiving special finish.
- $250 net formulation fee for special finish.

Note: This procedure and related costs apply to new and previously formulated special finishes. Special finish orders may receive additional lead time.

CREDENTIALS VENEERS

veneer 2 (select)
Plain Sliced Cherry
Plain Sliced Maple
Plain Sliced Walnut

veneer 3 (premium)
Quarter Cut Walnut
Rift Cut Oak

NOTE: For FSC Certified Product add "FSC" to beginning of finish option code. Example: FSCNC260. A 5% list upcharge will be applied per unit ordered with FSC option.

EDGE DETAILS – square

profiles/cope



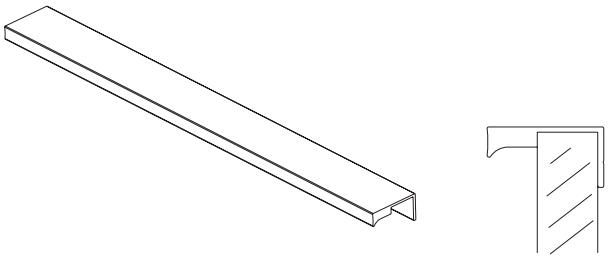


PULL OPTIONS

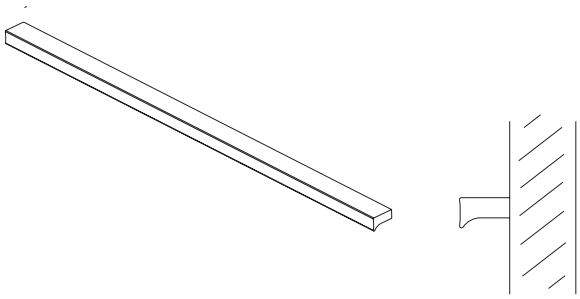
Credentials is available in a metal pull and an integral wood finger pull.
The metal pull is available in an annodized silver and dark bronze finish.

METAL PULL

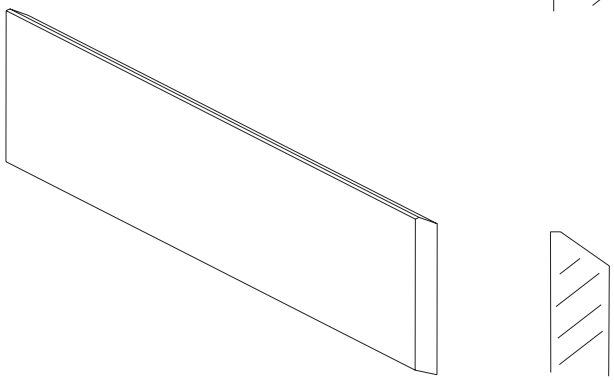
Top Mount
-Top of pedestal fronts



Face Mount
-Face of closet/storage doors



INTEGRAL WOOD PULL

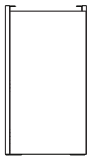


PEDESTAL LEGEND

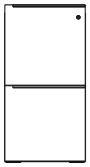
NOTE: Left hand pedestals shown below.

FULL HEIGHT

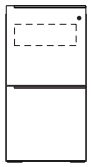
= (HIDDEN BOX DRAWER)



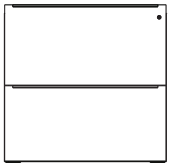
-X
FALSE



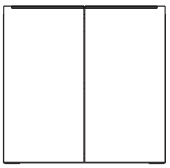
-2
FILE



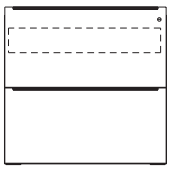
-3
(BOX)
BOX
FILE



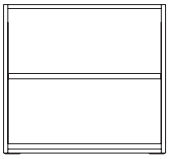
-4
LATERAL
LATERAL



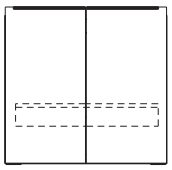
-5
HINGED DOOR



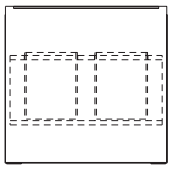
-7
(BOX)
BOX
LATERAL



-SH
OPEN SHELF

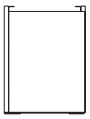


-P
PRINTER PED

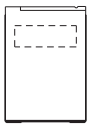


-T
TRASH RECEPTACLE
INCLUDES 2 TRASH CANS

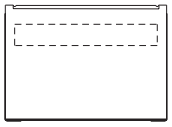
LAYERS HEIGHT



-X
FALSE



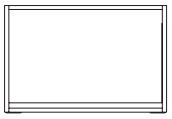
-A
(BOX)
FILE



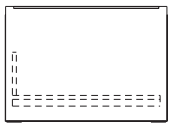
-B
(BOX)



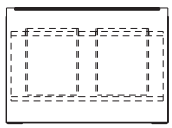
-5
HINGED DOOR



-SH
OPEN SHELF

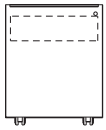


-P
PRINTER PED



-T
TRASH RECEPTACLE
INCLUDES 2 TRASH CANS

MOBILE PEDESTAL
-Optional Face Lock



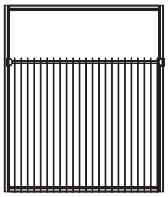
STANDARD FILING OPTIONS
WOOD PEDESTALS

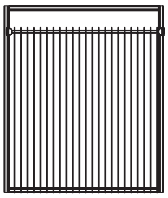
15 wide file drawers
A. Letter – side to side
B. Legal – side to side

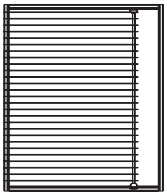

A


B

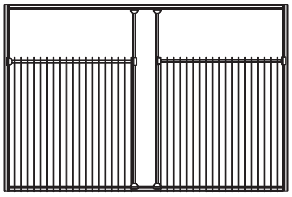
18 wide file drawers
C. Letter – side to side
D. Legal – side to side
E. Letter – front to back

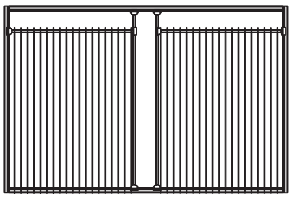

C

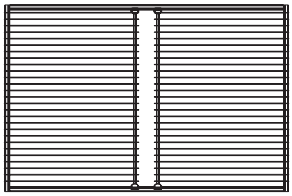

D


E

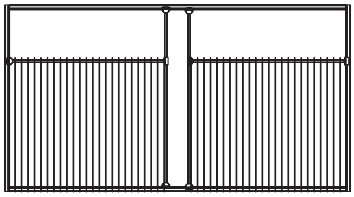
30 wide file drawers
F. Letter – side to side
G. Legal – side to side
H. Letter – front to back

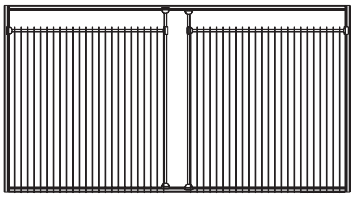

F

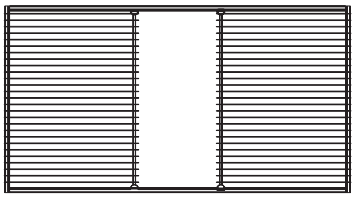

G

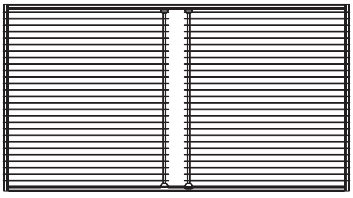

H

36 wide file drawers
I. Letter – side to side
J. Legal – side to side
K. Letter – front to back
L. Legal – front to back


I


J


K


L

INSIDE DRAWER DIMENSIONS

WOOD DRAWERS

Pedestal width	Drawer type	D	W	H
15 letter width	24 box	14 1/16	11 3/8	3 1/4
	24 file	17 1/16	11 3/8	9 1/8
18 letter width	30 box	14 1/16	14 3/8	3 1/4
	30 file	17 1/16	14 3/8	9 1/8
30 width	box	14 1/16	26 3/8	3 1/4
	lateral	17 1/16	26 3/8	9 1/8
36 width	box	14 1/16	32 3/8	3 1/4
	lateral	17 1/16	32 3/8	9 1/8

LOCKS & KEYING

Locks are standard on all below worksurface storage units. Two lock options are available. When the factory installed lock option is selected lock cores are installed at the factory. Note: when the random option is selected some units may be shipped with the same key number. When the field installed lock option is selected each unit is shipped with an empty lock cylinder. Locks are Silver or Black.

factory installed locks	option code
Option 1	
silver random keys	**RMS**
black random keys	**RMB**

Option 2	Specify a number between
SILVER Designated Keys	**100TAS - 150TAS**
BLACK Designated Keys	**100TA - 150TA**

Field installed locks are also available. When field installed locks are specified each unit is shipped with an empty lock cylinder. A separate line item must be ordered to receive the numbered lock cores for field installation. Field installed locks are available at an additional charge of $13 list per lock core.

Field installed lock core set, specify model # and key number (add $13 list per core):

	model number	Specify a number between
SILVER Designated Keys	**ACLCKFLD**	**100TAS - 200TAS**
BLACK Designated Keys	**ACLCKFLD**	**100TA - 200TA**

Note: Add $13 list per lock core.

PRODUCT REFERENCE

Product Reference 11-28
- Features + Advantages 12-13
- Technical Specifications 14-16
- Height Reference 17
- Desktop Leather Inlay and Glass Insert Locations 18
- Worksurface Veneer Grain Directions 19-20
- Grommets & Trough Locations 21-22
- Metal Pull Locations 23
- Integral Wood Pull Locations 24
- Specification Tips 25
- Wire Management 26-27
- Product Specifications 28

ATTRIBUTE	FEATURE	ADVANTAGE
STYLE/DESIGN	Hand selected veneer	• Quarter cut walnut and plain sliced cherry, maple, and walnut • Rift cut oak
	Refined aesthetic	• Clean, modern design • Layering and various planes • Refined details • Integral wood pull or metal pull • Mitered worksurfaces with waterfall veneer • Optional locking on all units
	High end material selection	• Stone • Leather • Back painted glass • Stainless steel desk base • Dark bronze and champagne silver hardware
PLANNING FLEXIBILITY	Large breadth of line	• Numerous components can be used together to create a variety of planning requirements for size and storage
FUNCTIONALITY	Accessory track/trough system	• Provides sit-to-stand solution in office • Electric driven system with three preset heights • Height range of 29.5"-42" • Integrated in mitered wood base • Charcoal black metal shroud for clean aesthetic in up position
STORAGE	Soft close hardware	• Hidden bottom mount suspension on soft close drawers • Soft close hinges on all doors
	Cantilevered worksurfaces	• Provides unique aesthetic and conferencing end
	Magnetic tackzone	• Backpainted glass and wood tackzone provide magnetic surface for posting papers and magnetic accessories
	Hidden box drawers	• Provides clean lines and fewer fronts • Includes veneered front • Optional leather inserts
	Overhead door options	• Hinged, soft lift, or sliding door overheads
	Various pedestal options	• Drawers, doors, open shelves, printer storage, and trash can

FEATURES + ADVANTAGES

ATTRIBUTE	FEATURE	ADVANTAGE
TECHNOLOGY INTEGRATION	Wire management	• Worksurface trough with pencil lip • Flush grommet with door options
	Wall access	• Optional hinged wall access panels provide simple, clean wire management
	Lighting	• Standard high efficiency LED tasklighting • Recessed into bottom of overhead for clean aesthetic
	Worksurface power	• Power unit can be installed beneath grommet, in worksurface trough or in kneespace for easy access
SUSTAINABILITY	Design for the environment	• FSC certified products available • LEED IEQ 4.5 compliant finish • High percentage of recycled content: 66% post industrial and 9% post consumer yielding an RC value factor of 42% • Energy Efficient LED task lighting
DURABILITY	Drawer system	• Dowel construction—strength • Superior filing capability—extruded file rail integral to drawer • UV finish on drawers—scratch and chemical resistant • 5-sided drawers—can adjust or remove in field without unloading drawers
	12-year warranty	• Backed by Gunlocke's 12-year warranty

VENEERS

All exposed wood surfaces utilize select Plain Sliced Cherry, Maple, Walnut veneers or premium Quarter Cut Walnut, or Rift Cut Oak veneers. These veneers are carefully selected and slip matched to assure balance and consistency.

WOOD TOPS

Wood veneer tops feature a balanced 3-ply construction and are 1 1/2" thick. Each top has a 3/32" thick external solid-wood band on all sides.

Standard tops are constructed of 45 lb particleboard.

Tops connect to the chassis with wood screws through the inset top panel of the pedestals and steel angle brackets.

CHASSIS/PEDESTAL CONSTRUCTION

All wood pedestals are made with veneer end panels and fronts which are constructed with 3/4" thick balanced 3-ply panels. End panels are connected with an inset top, back, and bottom panel which is made of 3/4" thick 3-ply particle board. Panels are securely fastened together with cam fasteners in conjunction with solid wood dowels that are securely adhered with PVA (white polyvinyl acetate) glue. A 1 1/16"H x 2 7/16"W 3-ply particle board is mounted to the underside of the inset bottom panel. A threaded steel glide plate is attached to the hardwood stretcher to provide a durable connection between the glide and the bottom of pedestal. The glide plate is 10-gauge or 0.134" thick steel.

Steel glide plates are attached to single end panels with screws. End panels are pre-bored to accept the stem of the glide. The threaded steel glide plate provides a durable connection from glide to bottom of unit end panel.

Each unit is equipped with a minimum of four adjustable glides.

OVERHEAD/STORAGE CONSTRUCTION

All wood panels are constructed with 1" thick balanced 3-ply panels. The top, end, and bottom panels are securely fastened together with wooden dowels that are adhered with PVA (white polyvinyl acetate) glue. This construction method eliminates any visible assembly fasteners.

Wall mount cabinets are mounted to the wall with a spade and “Z” bracket attachment method. Steel barrel nuts and spade brackets are securely mounted through the back of wall mount cabinets. All units ship with a steel Z bracket. This bracket is mounted to the wall by field installers. Installers are responsible for selecting and supplying appropriate fasteners for wall conditions.

Units with hinged doors include 95° soft close hinges. Hinges are fully adjustable.

LAYERS UNITS

All layers runoffs and bridges include a wood box to sit on the low height credenza unit. Layers box includes a protective non-skid strip on bottom edge to protect lower worksurface. Layers units provide 7 3/4" of height difference.

GLIDES

Glides provide 1 1/8" of vertical leveling adjustment. Glide bottom is durable nonrust nylon.

DRAWERS

All drawers are constructed of four sides and a bottom, which are attached to a drawer front with screws for easy removal. Drawer fronts feature matched veneer within each pedestal set.

The drawer side material is vinyl-clad particleboard, finished with a roll-coated 7-level UV cured polyester/acrylic finish that provides a high level of chemical and scratch resistance. The drawers are fastened together at each corner with dowel joinery for maximum drawer strength. The bottom material is a 3-ply substrate consisting of medium density fiberboard core with a melamine face and backer.

Optional leather organization trays are available for all box drawers.

PULLS

Units are available in a continuous metal pull or an integral wood pull.

The drawer front on credenza and return pedestals overlay the worksurface for an uninterrupted appearance. The drawer front on the desk pedestals are below the worksurface to keep main worksurface clean.

Integral wood pull is on a 35° bevel and provides a seamless wood look to the station.

Continuous metal pull is an anodized aluminum pull available in a dark bronze or champagne silver finish. The metal pull on pedestal fronts aligns with metal pull on 24D closets. The metal pull on overhead doors aligns with metal pull on 18D closets.

SUSPENSIONS

Credentials casegoods utilizes zinc-coated steel, high-grade drawer suspensions which feature an integrated soft close mechanism. The suspensions are bottom mount and are concealed under the drawer body for a cleaner appearance when opening/closing drawers. Box drawer suspensions are 15" depth full extension and are load rated for 100 lb static load, 90 lb dynamic load. File and lateral file drawers are 18" depth full extension and are load rated for 150 lb static load, 135 lb dynamic load. Lateral files include an anti-tip mechanism that prevents more than one drawer from being opened at the same time.

HINGES

Units with hinged doors include 95° soft close hinges. Hinges are fully adjustable.

FILING

The file hanging system is an integral part of the drawer. A highly durable black plastic extrusion is securely fastened into a route on the top of the drawer. The plastic extrusion and steel folder rails allow side to side and front to back filing in file and lateral file drawers. The plastic extrusion was designed to promote optimum filing capacity within the drawer while providing a durable, reliable and maintenance free filing system. (See filing capability section for technical information on drawer dimensions.)

LOCKS

Silver or black face locks are optional on all desks, credenzas, returns, modular pedestals, and storage units. Each pedestal is independently locked. Lock plugs are either factory or field installed.

KEYING

Keying is available either factory or field installed. Factory installed keying offers two options: random or designated. When the random keying option is selected an arbitrary key number will be assigned to the unit. Note: some furniture units may have like key numbers when random keying is selected. When the designated keying option is selected a key number must be specified between 100TAS-150TAS for silver lock core and 100TA-150TA for black lock cores. All keys are solid brass. When the field installed keying option is selected, a lock cylinder will not be included in the furniture unit.

WIRE MANAGEMENT

Wire management capabilities include optional worksurface grommets and worksurface troughs. Chassis include wire cutouts in kneewell for seamless wire management between pedestals and adjoining units.

Trough worksurfaces provide a 1" wire management gap on the back edge of the worksurface. An anodized aluminum pencil lip is included with each trough worksurface. The tackzone sits below the worksurface on the top edge of the pedestal end panels. A trough worksurface is REQUIRED for all tackzone applications.

Under worksurface wire managers (Model #ACWM) are sold separately to conceal wires between pedestals. These units house and manage wire horizontally around a station.

Wall access is accommodated in credenza, bridge and return units. Two options are available. (1) No modesty panel provides direct access to wall. (2) The hinged access panel option provides access to the wall as needed, creates a cavity behind the panel to mount a power strip (not provided) and houses cords behind panel. The panel hinges and clips on and off to provide occasional access as needed.

POWER UNIT

A power unit may be ordered separately to add integrated power to the station. The unit includes 3 power outlets – 2 power outlets on top surface and 1 power outlet on the end. Ships with 6 ft power cord with standard plug. UL listed.

The unit can be mounted in various applications: 1) to bottom of worksurface beneath grommets, 2) to bottom of worksurface in trough opening, 3) as power strip inside wall access panels or kneespace.

GROMMET

3.250" x 5.875" rectangular grommet. Grommet bezel is inset flush to top of worksurface. Includes a hinged door that is on a dampening hinge for smooth open/close. Door material may be specified as wood veneer or back painted glass.

LIGHTING

Recessed low-profile LED overhead lighting is standard and INCLUDED in all overhead cabinets. They do NOT need to be purchased separately. LED lighting provides high efficiency, low energy lighting with a long life. All LED light strips are encased in a silver aluminum extrusion and include a built-in microswitch to turn the light on/off. Lights are field installed. All units include a 10' cord with a standard plug. Light temperature is 3200K.

MONITOR ARM

Monitor arm is EVO2. Monitor arm is silver finish. Monitor arm can be mounted inside grommet hole, desktop trough, or clamped to edge of desk.

Product specs are listed below:

Vertical range: +/- 5.2" from horizontal

Horizontal range: 18.6"

Rotation: 360° at two joints, 180° from center

Monitor tilt: 90° up, 20° down from center

Monitor pivot: Landscape to portrait

Monitor compatibility: VESA monitor compatible - 75mm & 100mm VESA adapters included

Cable management: Cables are managed beneath arm

Mounting options: Desk clamp, grommet mount, or trough mount

Monitor weight: 7-20lbs

ACCESSORIES

All accessories include imbedded magnets and can be positioned anywhere on wood tackzone and back painted glass tackzone. The accessories provide quick access to files, pencils, and other work utensils. Units are painted standard white, muslin, and black to match glass colors.

PERSONAL CORNER + DESKPADS

Personal corners can be used between two perpendicular worksurfaces to create an ergonomic corner for user. Deskpads are used in-line. All units are wrapped in leather or vinyl. The bottom surface has a felt lining to protect the worksurface. The chassis is made from 10-gauge aluminum. Personal corners are 36"W x 12 1/2"D. Deskpads are 36"W x 18"D. Units are designed to fit over 1 1/2" thick worksurfaces. Desk inlays are Dolce faux leather and are available in three colors.

ORGANIZATIONAL TRAYS

Leather organization trays can be used in box drawers and in cubby of 1H overheads. All units are wrapped in leather. The bottom surface has a protective felt lining.

STAINLESS STEEL BASE

Stainless steel base units include a brushed stainless base. Unit is constructed of 1 1/2" square stainless steel tubing. Units are fully welded for seamless construction.

Three top options are available –
1) wood top, 2) stone top, 3) back painted glass top. Units with a wood top are rabbetted into base with a 1/2" top exposed on all sides. Back painted glass tops and stone tops include a recessed plywood subtop for glass/stone. Stone tops include a template for stone so it can be purchased locally.

TACKBOARDS

Tackboards are constructed of 7/8" thick material comprised of a 1/8" thick hardboard glued in between a layer of 3/8" thick pressboard on each side. The fabric is precisely aligned and fitted to the tackboard and adhered to the rigid hardboard with staples.

A trough worksurface is REQUIRED for all tackzone applications.

BACK PAINTED GLASS

Doors and tackzone back painted glass units are captured by an extruded aluminum mitered frame which is powder coated to match. Frame is 3/4" thick and 1 3/4" high. The frame is low profile allowing only 1/16" visible frame around the perimeter of the glass from the front view. Back painted glass is 4mm thick and is available on doors, and in the “tackzone" of overhead storage. Tackzone glass units are magnetized with a steel backer. These units can also act as a whiteboard with use of dry-erase markers. 6 magnets are included with each magnetized whiteboard.

Worksurfaces and desktop inserts in back painted glass are frameless and are acid etched to eliminate fingerprinting.

A trough worksurface is REQUIRED for all tackzone applications.

CLEANING BACK PAINTED GLASS

All back painted glass should be cleaned with a soft lint free cloth and non-ammonia based cleaner only.

FINISH

Natural veneer is subject to nature's quality control. Each species will exhibit differences in grain pattern and tone. This is to be expected and, in fact, contributes to the beauty and individuality of each product. Flat Cut veneers emphasize the variations of wood by exhibiting cathedrals in the grain pattern. Quarter Cut and Rift Cut veneers are a premium cut that maintains variations in the grain but without cathedral patterns. Stratawood is a natural, FSC®-certified reconstituted veneer that is designed to exhibit a consistent grain pattern and is available in either a straight grain or cathedral pattern.

Our proprietary wood finish system utilizes a combination of topcoats engineered for the various applications found in the furniture industry. It is exceptionally clear and durable, and allows the beauty of wood to show through. The durability, depth, clarity, and beauty of our wood finishes meet the high expectations of our customers, and meet or exceed indoor air quality (IAQ) standards. All colors and species are not available on all products. Please refer to front cover of price lists for availability of finishes.

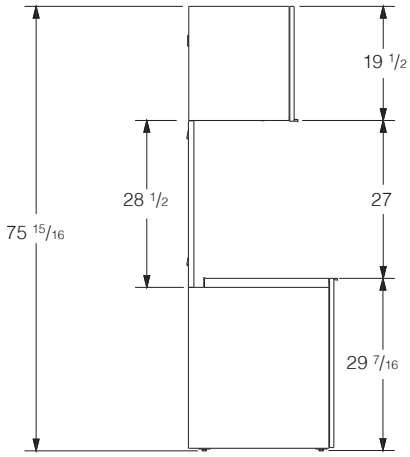
CLEANING FINISH

Regular dusting and occasional cleaning are recommended to maintain your wood finish. To clean, dampen a soft cloth with luke warm water and gently wipe the wood in the direction of the grain. A mild solution of Murphy’s oil soap and water may also be used. Avoid cleaners with oil, waxes, or silicones as they may create a hazy look.

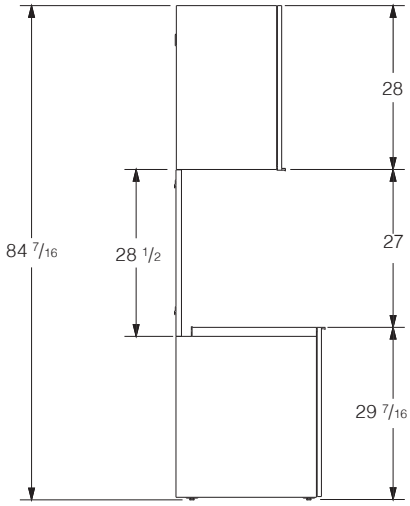
STANDARD UNIT HEIGHTS FOR CREDENTIALS:

unit	height
Worksurface	1 1/2
Layers Pedestal	20 3/16
Layers Pedestal + Worksurface	21 11/16
2H Pedestal	27 15/16
2H Pedestal + Worksurface	29 7/16

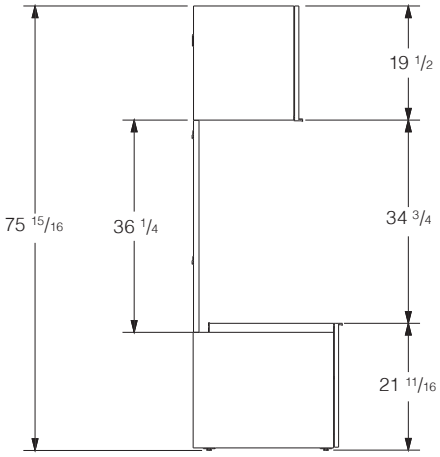
unit	height
3H Storage	43 7/16
4H Storage	57 7/16
5H Storage	75 15/16
6H Storage	84 7/16
1H Overhead	19 1/2
2H Overhead	28



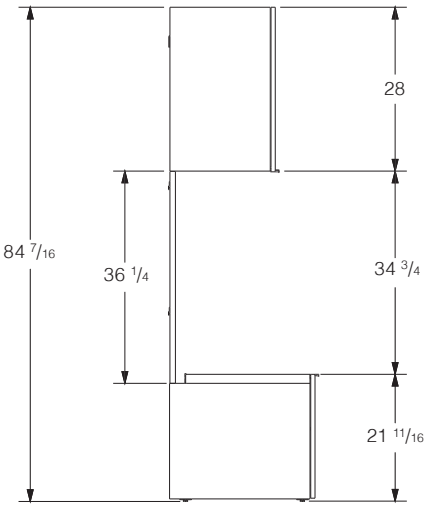
Standard Height Credenza
1 High Overhead



Standard Height Credenza
2 High Overhead



Layers Height Credenza
1 High Overhead



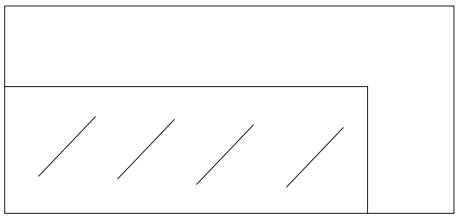
Layers Height Credenza
2 High Overhead

DESKTOP LEATHER INLAY AND GLASS INSERT LOCATIONS

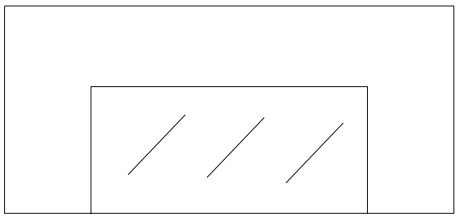
Desks and Extensions are available with a Faux Leather inlay or a back painted glass insert.

option picks

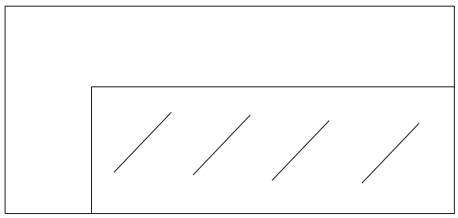
Standard Veneer	**TVN**
Faux Leather Inlay	
White (+$1,881)	**TLW**
Black (+$1,881)	**TLB**
Chocolate (+$1,881)	**TLC**
Back Painted Glass Insert (Acid Etched)	
Ice White (+$2,631)	**TGW**
Black (+$2,631)	**TGB**
Muslin (+$2,631)	**TGM**



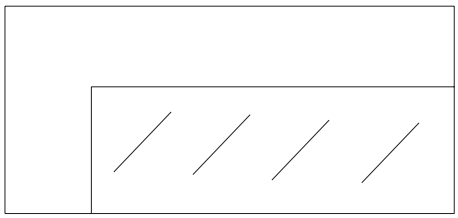
Freestanding Desk with Modesty Panel Base
(LH desk shown)
Ex. GA2DTRM3672L-3WW



Freestanding Double Pedestal Desks &
Freestanding Miter Base Desk
Ex. GA2DRO3672-32WW
GA2DTRR3672-WW



Freestanding Desk with Height Adjustable Base
(LH desk shown)
Ex. GA2DTRA3672L-WW



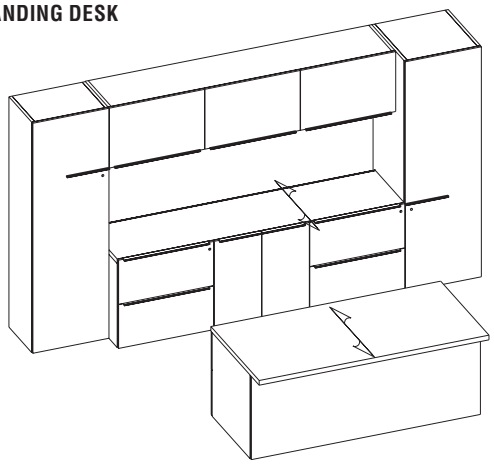
Single Pedestal Desks & All Extension Desks
(LH desk shown)
Ex. GA2DRO3672L-3WW

WORKSURFACE VENEER GRAIN DIRECTIONS

WORKSURFACE VENEER GRAIN DIRECTIONS:

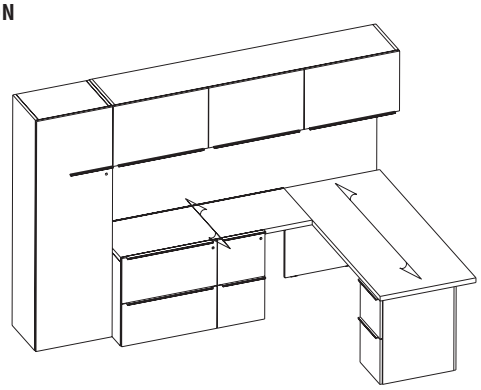
Note: All vertical faces on chassis and storage are vertical grain.

FREESTANDING DESK



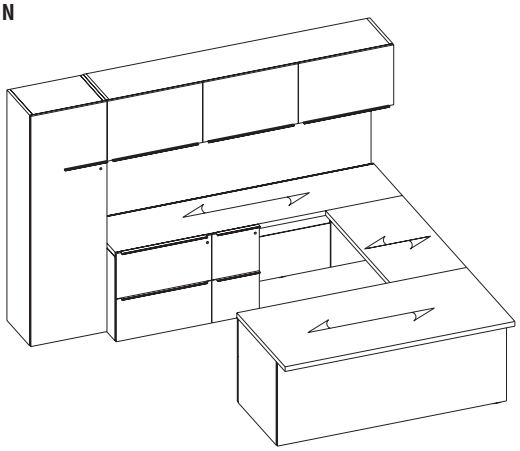
Freestanding Desk – short grain
Full Base Credenza – short grain

L STATION



Single Pedestal Desk / Extension – long grain
Modular Return – short grain

U STATION

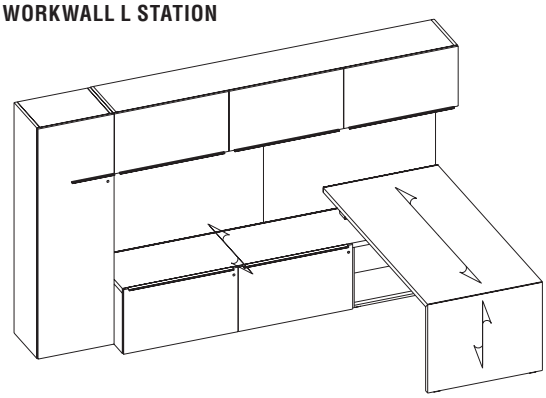


Single Pedestal Desk / Extension – long grain
Bridge –short grain
Modular Credenza –long grain

WORKSURFACE VENEER GRAIN DIRECTIONS:

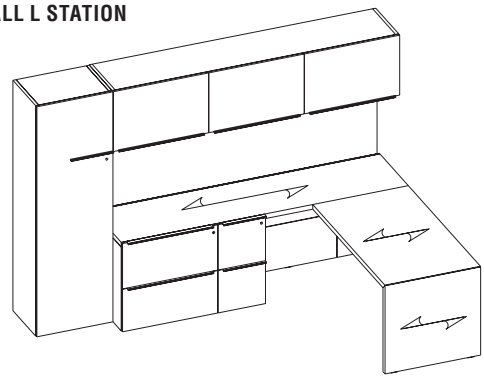
Note: All vertical faces on chassis and storage are vertical grain.

LAYERS WORKWALL L STATION



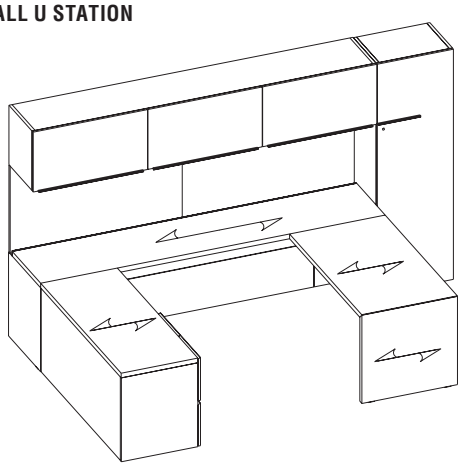
Layers Mitered Runoff Desk – long grain
Layers Full Bank Credenza – short grain

WORKWALL L STATION



Mitered Runoff Desk – short grain
Modular Credenza – long grain

WORKWALL U STATION

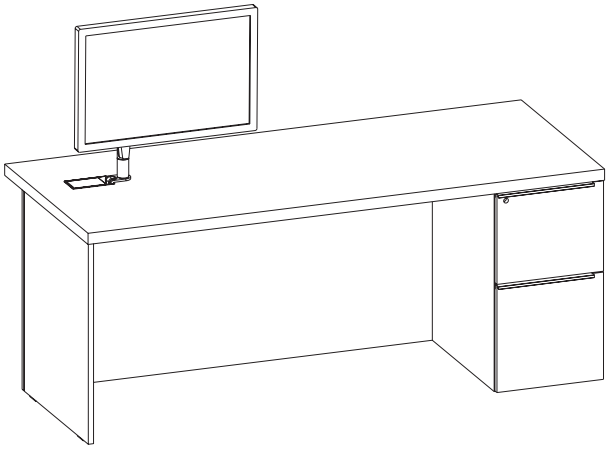


Mitered Runoff Desk –short grain
Modular Credenza – long grain
Modular Return – short grain

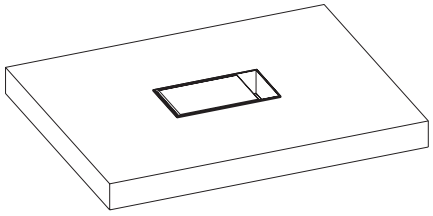
WORKSURFACE GROMMETS

Credentials worksurfaces are available with an optional grommet.

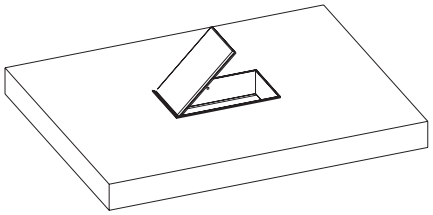
- Grommet is recessed into worksurface and includes a dampening mechanism for smooth open / close.
- Grommet door cover is available in veneer or back painted glass.
- A 1" slot is included for cords and/or monitor arm clamps.



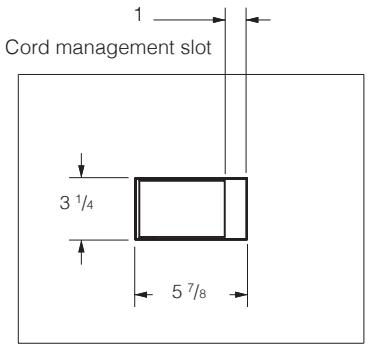
Grommet shown in Single Pedestal Desk with Monitor Arm



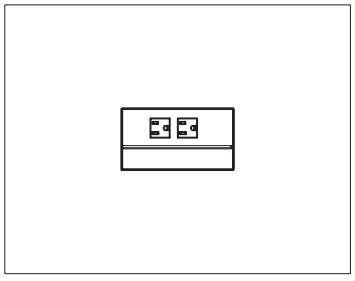
Grommet door closed



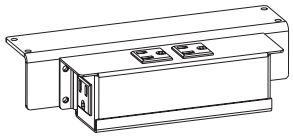
Grommet door open



Grommet dimensions

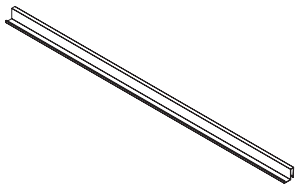


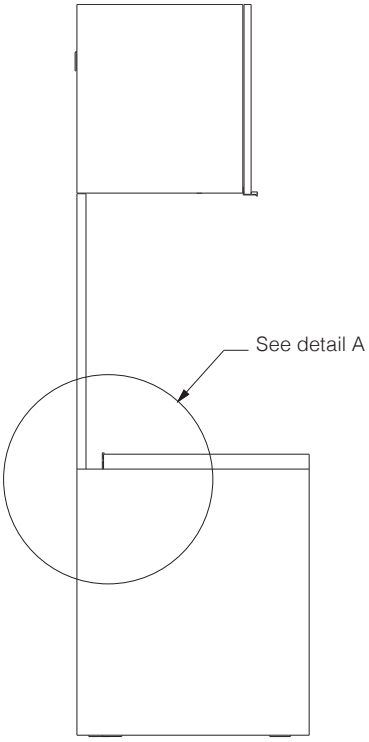
Top view shown with power unit – ACPWRT. *(De-emphasized)*
ACPWRT must be ordered separately
(shown without door)

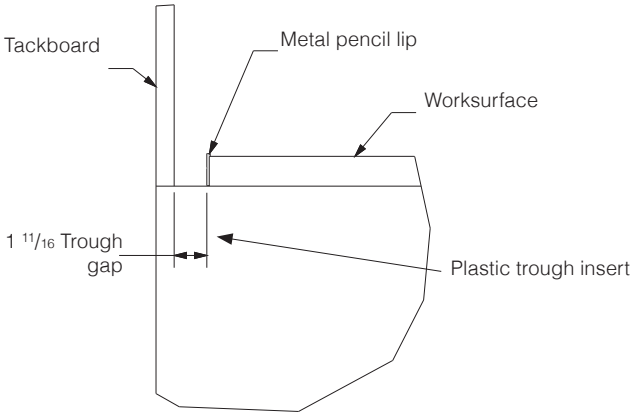


The worksurface trough is integral to the design and configuration of the product.

- The trough provides a 1 $^{11}/_{16}$" gap for cords, power access, and monitor arm clamping.
- All trough worksurfaces include a metal pencil lip.
- The tackzone is recessed into trough area – below worksurface level and sits on end panel of pedestal/chassis.
- Plastic Trough Insert is required and must be ordered separately across entire length of trough (see page 97 to order).



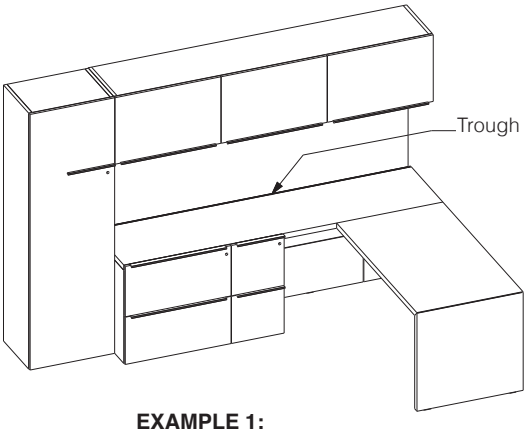




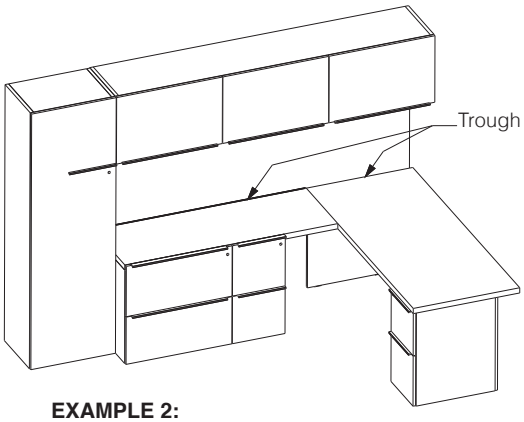
DETAIL A

A trough worksurface is REQUIRED in ALL tackzone applications.

- The trough can be on a single worksurface or span across multiple units.
- In situations where the trough spans multiple units, each individual unit MUST be specified with a trough worksurface.



EXAMPLE 1:
Back edge of credenza

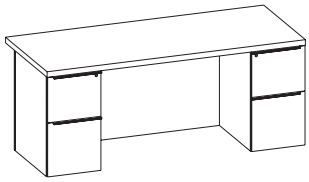


EXAMPLE 2:
Back edge of return
and
Left hand end of desk

METAL PULL LOCATIONS

Metal pull locations are shown below.
Left hand units shown where applicable.

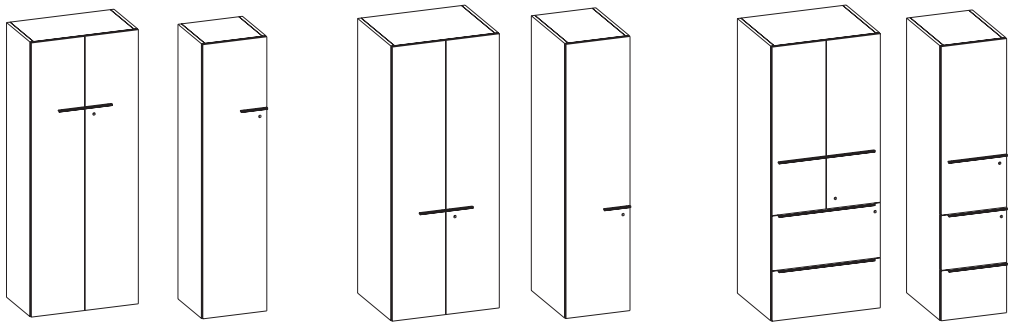
DESK PEDESTALS



MODULAR PEDESTALS

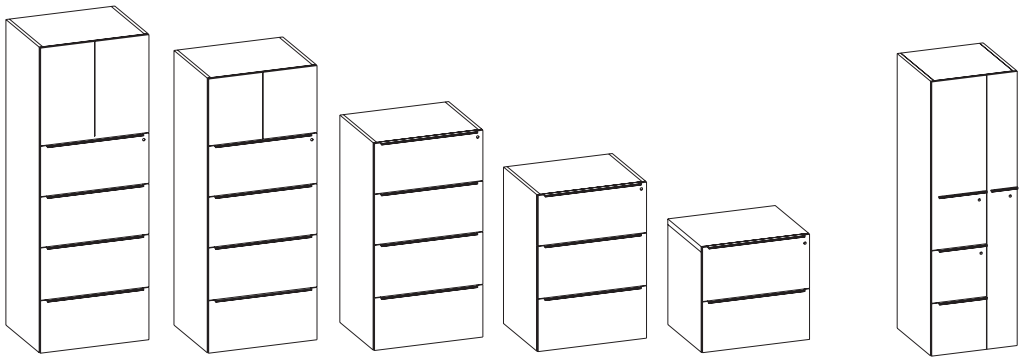


STORAGE

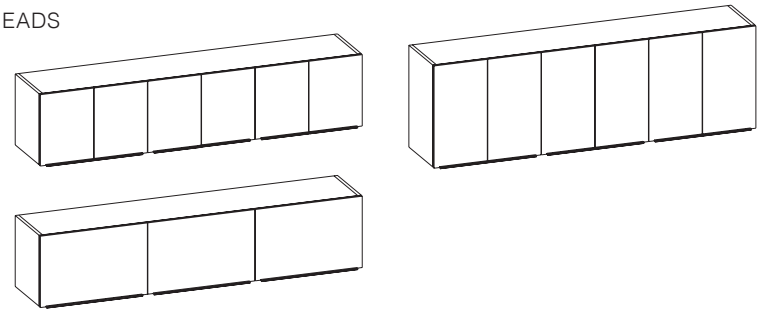


18D CLOSETS

24D CLOSETS

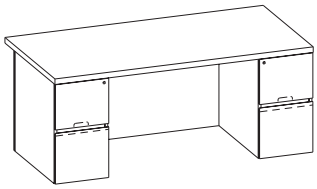


OVERHEADS



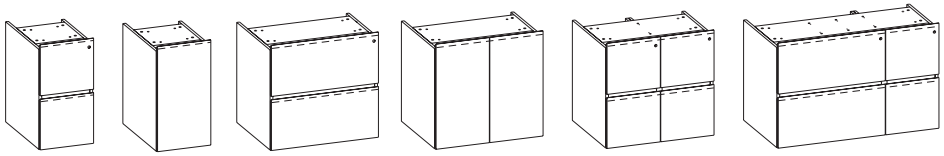
Integral wood pull locations are shown below.
Left hand units shown where applicable.

DESK PEDESTALS

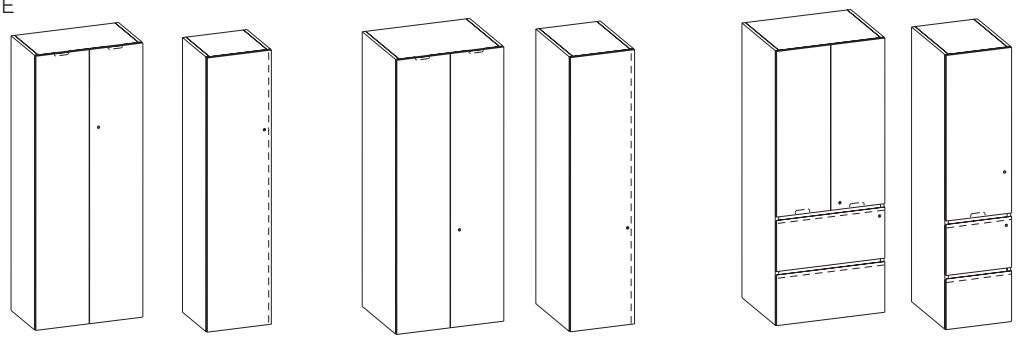


- - - - dashed line indicates bevel / hidden finger pull

MODULAR PEDESTALS

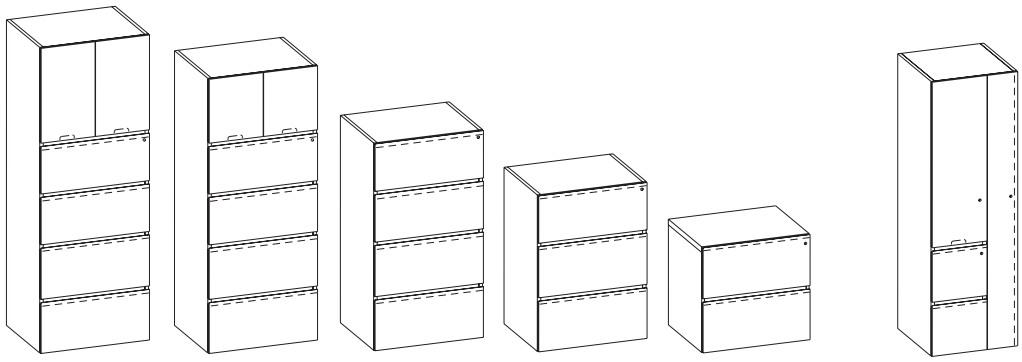


STORAGE

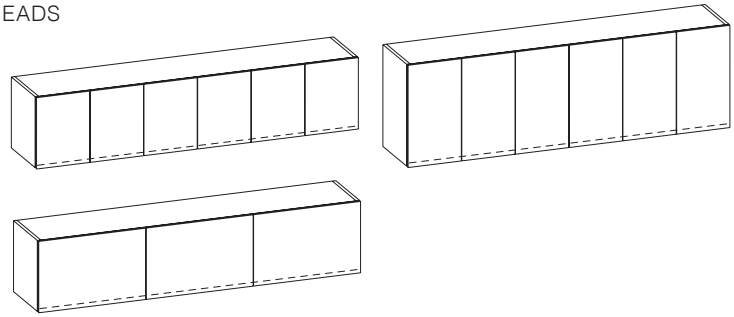


18D CLOSETS

24D CLOSETS

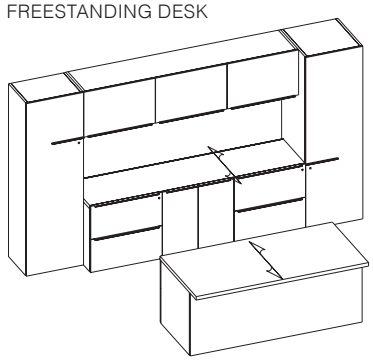


OVERHEADS

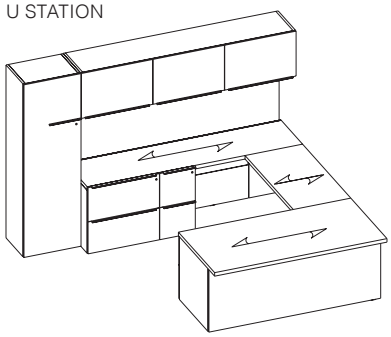


STEP 1: SELECT CONFIGURATION

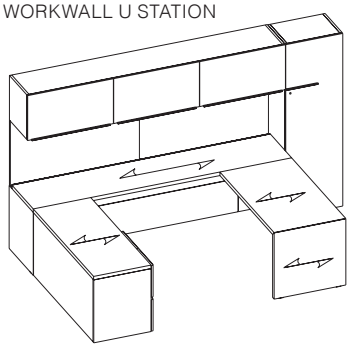
FREESTANDING DESK



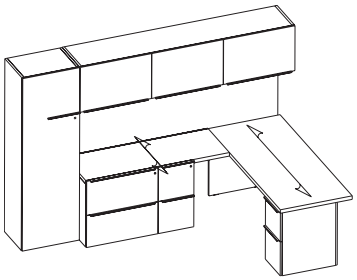
U STATION



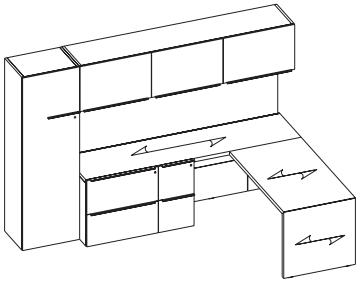
WORKWALL U STATION



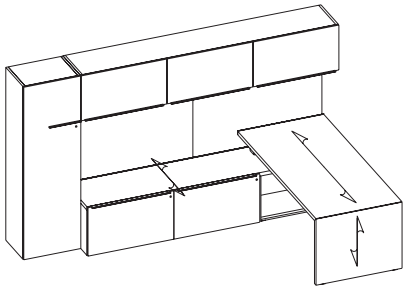
L STATION



WORKWALL L STATION



LAYERS WORKWALL L STATION

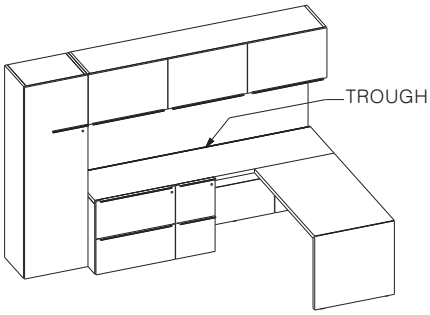


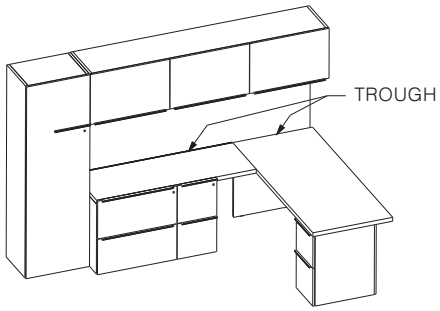
STEP 2: BEGIN WITH DESKING COMPONENTS

- Desk, extensions, runoffs, and full bank credenzas are unitized
- Credenzas and returns are built from modular components which must be specified separately

STEP 3: BE SURE TO SPECIFY TROUGH LOCATIONS ALONG ENTIRE LENGTH OF TACKZONE

- Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough





STEP 4: ADD FREESTANDING STORAGE

- Lateral files, bookcases, closets, storage box, and utility cabinets

STEP 5: ADD OVERHEADS AND TACKZONE

- Fabric tackboard, magnetic glass whiteboards, and wood tackzones are available
- Recessed tasklights are INCLUDED with all overhead cabinets

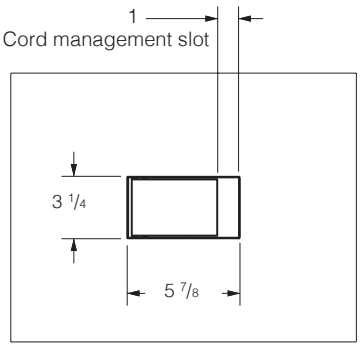
STEP 6: INSERT ACCESSORIES

- Leather box drawer inserts, power units, magnetic accessories, monitor arms, etc.

STEP 7: OFFICE # OPTION

- An office # option is included on all models ("OFC1" through "OFC199")
- Each individual office must be specified with its own unique office #
- All components for each office must be specified with the same office # option

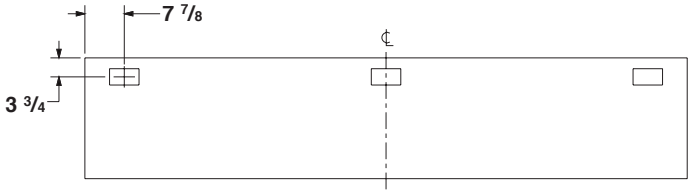
GROMMET SPECIFICATIONS



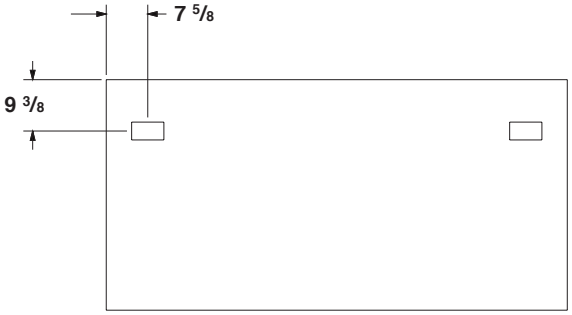
Grommet dimensions

GROMMET LOCATIONS

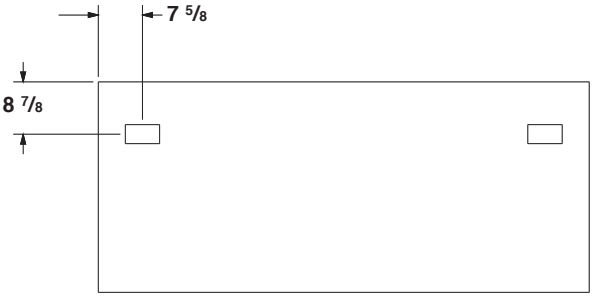
Credenzas, Returns, Bridges



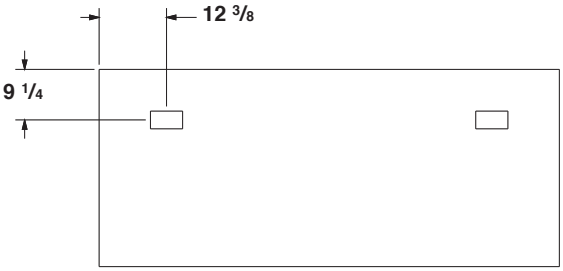
Pedestal Desks and Run-offs; Miter Desks, Extensions, and Run-offs; Slab Base Extensions and Run-offs



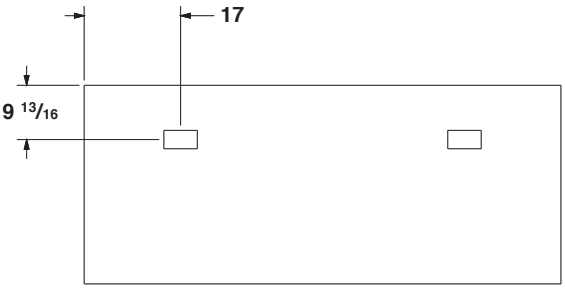
Stainless Metal Base Desks, Extensions, and Runoffs



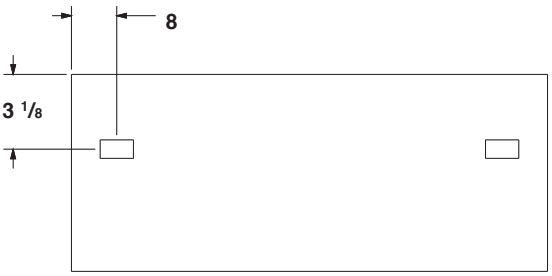
Layers Run-off Tops



Height Adjustable Desks

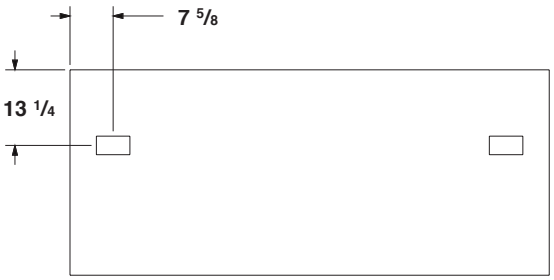


Height Adjustable Extensions

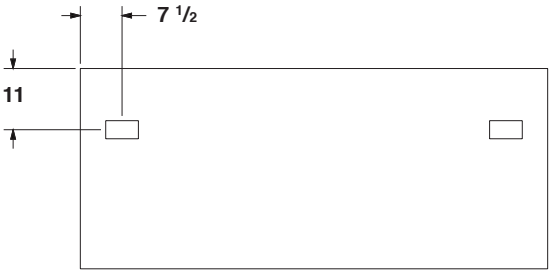


GROMMET LOCATIONS

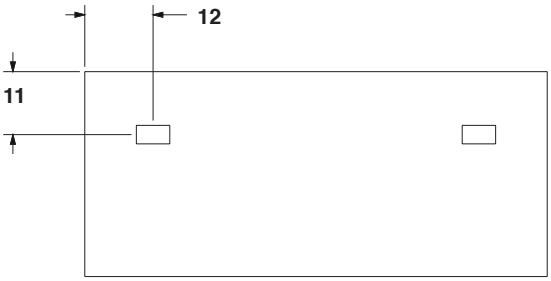
Modesty Panel Base Desks



Modesty Panel Base Extensions (No Trough)



Modesty Panel Base Extensions (Trough End)



HEIGHT ADJUSTABLE WORKSURFACES

Worksurfaces are actual widths. A 1” clearance gap is required for any height adjustable top on all sides. Moving worksurfaces can collide with other components. It is important to ensure free range of motion prior to operating the table. Please contact Gunlocke’s Tailored Solutions department (GUNTS) for special worksurface size requirements if standard models do not provide 1” gaps. Adjacent worksurfaces need to be self supporting. A wall mount bracket may be used.

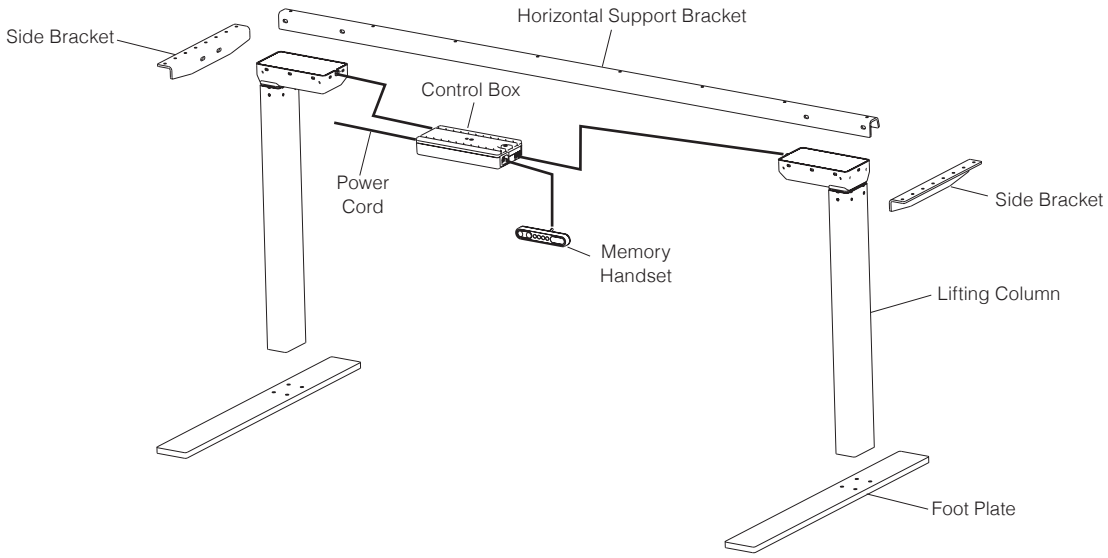
HEIGHT ADJUSTABLE BASE

Electric height adjustable base unit is available in a 2-Stage lifting column with an offset C-Leg design. The height adjustable base is a compact 2-part lifting column. A lifting column is an electric linear actuator integrated into a stable guide. The sophisticated motor system is completely hidden inside the column. The control box is powered by 110-120V /60Hz. Standby power is 0.1 Watts. Height range is 29" to 45". Lifting columns are rated for 225 lbs. dynamic load per column and are connected to tops using steel support brackets. Pedestals taller than 24 H” when placed under the height adjustable table will limit range in lowest position.

HEIGHT ADJUSTABLE COMPONENTS

Height adjustable components include:

- Qty (2) height adjustable lifting columns
- Qty (1) control box
- Qty (5) keypad options from basic to premium
- Qty (2) cables connecting lifting columns to control box
- Qty (1) standard plug power cable to connect control box to power source



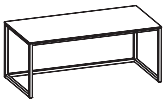
UNITIZED CASEGOODS

Unitized Casegoods 29-101
Freestanding Table Desks 30-36
Double Pedestal Desks 37
Single Pedestal Desks 38-39
Extensions 40-47
Runoff Desks 48-53
Bridges 54-55
Credenza & Return Components. 56-59
Pedestals 60-71
Layers Pedestals 72-83
Modesty / Access / Support Panels 84-89
Brackets / Storage 90-94
Mobile Pedestals 95
Cushions 96
Trough Inserts 97
Height Adjustable Desks 98-101

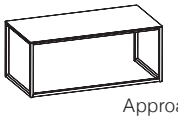
FREESTANDING TABLE DESKS

Stainless metal base

WOOD TOP



User Side



Approach Side

D	W	H	model number	veneer 2	veneer 3
30	72	29 7/16	**GA2DTRL3072-W**	11,095	12,103
36	72	29 7/16	**GA2DTRL3672-W**	11,436	12,475
36	78	29 7/16	**GA2DTRL3678-W**	11,781	12,850
36	84	29 7/16	**GA2DTRL3684-W**	12,133	13,235

- Optional 10" height modesty panel with 6" overhang

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

Fully welded seamless assembly

1.5" worksurface is rabbeted into stainless base assembly - H" top thickness is visible on all sides

short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**MODESTY**
5.		**GROMMET**
6.		**OFFICE #**

See inside front cover for required option codes

See set 1 below for grommet option codes

No Grommet	**GN**
Left	**GL** ___ (Add +$219)
Right	**GR** ___ (Add +$219)
Left & Right	**GB** ___ (Add +$436)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

Example

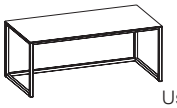
GA2DTRL3072-W.NC215.OP.MY.GN.OFC1

GA2DTRL3072-W	NC215	OP	MY	GN	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**MODESTY**	**GROMMET**	**OFFICE #**

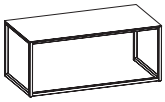
FREESTANDING TABLE DESKS

Stainless metal base

GLASS TOP



User Side



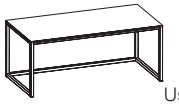
Approach Side

D	W	H	model number	list
30	72	29 7/16	**GA2DTRL3072-G**	18,957
36	72	29 7/16	**GA2DTRL3672-G**	19,542
36	78	29 7/16	**GA2DTRL3678-G**	20,130
36	84	29 7/16	**GA2DTRL3684-G**	20,734

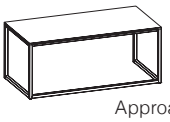
•Back painted glass is 1/2" thick.

STONE TOP

(stone top ordered separately)



User Side



Approach Side

D	W	H	model number	list
30	72	29 7/16	**GA2DTRL3072-S**	9,248
36	72	29 7/16	**GA2DTRL3672-S**	9,536
36	78	29 7/16	**GA2DTRL3678-S**	9,821
36	84	29 7/16	**GA2DTRL3684-S**	10,116

- Gunlocke will provide a template for the stone to be sourced locally. Contact GUNCS for template.
- Template is for 2cm (3/4") thick stone top.

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

Fully welded seamless assembly

Includes a 1" plywood subtop

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**
2. _____ **BACK PAINTED GLASS COLOR (ONLY FOR GLASS TOPS)**
3. _____ **OFFICE #**

See inside front cover for required option codes

Example

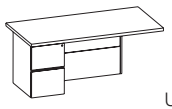
GA2DTRL3072-G.TWH.OFC1

GA2DTRL3072-G	TWH	OFC1
MODEL NUMBER	**BACK PAINTED GLASS COLOR**	**OFFICE #**

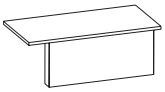
FREESTANDING TABLE DESKS

Modesty panel base

PEDESTAL LEFT



User Side



Approach Side

D	W	H	model number	veneer 2	veneer 3
36	72	29 7/16	**GA2DTRM3672L-3WW**	9,963	10,869
36	78	29 7/16	**GA2DTRM3678L-3WW**	10,261	11,193
36	84	29 7/16	**GA2DTRM3684L-3WW**	10,570	11,531

- 10" overhang approach side
- 15" overhang on conference end
- Pedestal is 18" width w/ hidden upper box drawer

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**DESKTOP INSERT**
5.		**PULL**
6.		**GROMMET**
7.		**LOCKING**
8.		**KEYING**
9.		**OFFICE #**

See inside front cover for required option codes

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

Example

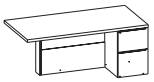
GA2DTRM3672L-3WW.NC215.OP.TVN.MPS.GN.LY.RMS.OFC1

GA2DTRM3672L-3WW	NC215	OP	TVN	MPS	GN	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**PULL**	**GROMMET**	**LOCKING**	**KEYING**	**OFFICE #**

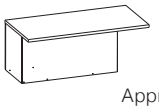
FREESTANDING TABLE DESKS

Modesty panel base

PEDESTAL RIGHT



User Side



Approach Side

D	W	H	model number	veneer 2	veneer 3
36	72	29 7/16	**GA2DTRM3672R-3WW**	9,963	10,869
36	78	29 7/16	**GA2DTRM3678R-3WW**	10,261	11,193
36	84	29 7/16	**GA2DTRM3684R-3WW**	10,570	11,531

- 10" overhang approach side
- 15" overhang on conference end
- Pedestal is 18" width w/ hidden upper box drawer

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**DESKTOP INSERT**
5.		**PULL**
6.		**GROMMET**
7.		**LOCKING**
8.		**KEYING**
9.		**OFFICE #**

See inside front cover for required option codes

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

Example

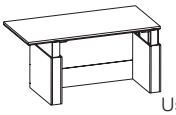
GA2DTRM3672R-3WW.NC215.OP.TVN.MPS.GN.LY.RMS.OFC1

GA2DTRM3672R-3WW	NC215	OP	TVN	MPS	GN	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**PULL**	**GROMMET**	**LOCKING**	**KEYING**	**OFFICE #**

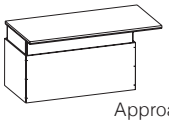
FREESTANDING TABLE DESKS

Height adjustable base

CONFERENCE END LEFT



User Side



Approach Side

	D	W	H	model number	veneer 2	veneer 3
	36	72	29 7/16	**GA2DTRAK3672L-WW**	15,866	17,308
	36	78	29 7/16	**GA2DTRAK3678L-WW**	16,406	17,897
	36	84	29 7/16	**GA2DTRAK3684L-WW**	16,960	18,502

- 6" overhang approach side
- 12" overhang on conference end
- Provides sit-to-stand electric height adjustment
- Height adjustable mechanism is integrated into a wood base
- Includes black metal shroud to conceal height adjustable hardware when in raised position
- 29" to 45" height adjustment range

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**DESKTOP INSERT**
5.		**GROMMET**
6.		**OFFICE #**

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

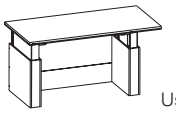
GA2DTRAK3672L-WW.NC215.OP.TVN.GN.OFC1

GA2DTRAK3672L-WW	NC215	OP	TVN	GN	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**GROMMET**	**OFFICE #**

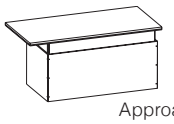
FREESTANDING TABLE DESKS

Height adjustable base

CONFERENCE END RIGHT



User Side



Approach Side

D	W	H	model number	veneer 2	veneer 3
36	72	29 7/16	**GA2DTRAK3672R-WW**	15,866	17,308
36	78	29 7/16	**GA2DTRAK3678R-WW**	16,406	17,897
36	84	29 7/16	**GA2DTRAK3684R-WW**	16,960	18,502

- 6" overhang approach side
- 12" overhang on conference end
- Provides sit-to-stand electric height adjustment
- Height adjustable mechanism is integrated into a wood base
- Includes black metal shroud to conceal height adjustable hardware when in raised position
- 29" to 45" height adjustment range

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**DESKTOP INSERT**
5.		**GROMMET**
6.		**OFFICE #**

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

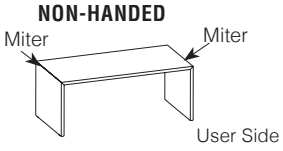
GA2DTRAK3672R-WW.NC215.OP.TVN.GN.OFC1

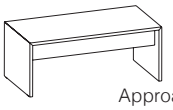
GA2DTRAK3672R-WW	NC215	OP	TVN	GN	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**GROMMET**	**OFFICE #**

FREESTANDING TABLE DESKS

Miter end panel base

NON-HANDED





D	W	H	model number	veneer 2	veneer 3
36	72	29 7/16	**GA2DTRR3672-WW**	7,959	8,682
36	78	29 7/16	**GA2DTRR3678-WW**	8,200	8,945
36	84	29 7/16	**GA2DTRR3684-WW**	8,445	9,213

- 10" height modesty panel standard with 6" overhang

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**DESKTOP INSERT**
5.		**GROMMET**
6.		**OFFICE #**

See inside front cover for required option codes

See set 1 below for grommet option codes

No Grommet	**GN**
Left	**GL** ___ (Add +$219)
Right	**GR** ___ (Add +$219)
Left & Right	**GB** ___ (Add +$436)

___= add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

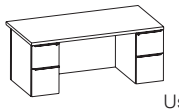
Example: **GLSV** = left grommet, silver bezel,

Example

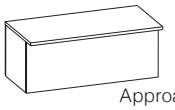
GA2DTRR3672-WW.NC215.OP.TVN.GN.OFC1

GA2DTRR3672-WW	NC215	OP	TVN	GN	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**GROMMET**	**OFFICE#**

DOUBLE PEDESTAL DESKS



User Side



Approach Side

D	W	H	model number	veneer 2	veneer 3
36	72	29 7/16	**GA2DRO3672-32WW**	11,099	12,107
36	78	29 7/16	**GA2DRO3678-32WW**	11,431	12,470
36	84	29 7/16	**GA2DRO3684-32WW**	11,773	12,843

- Full modesty panel with 6" overhang
- -3 pedestals include hidden upper box drawer
- 72" and 78" width units include 15" width pedestal
- 84" width units include 18" width pedestal

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**DESKTOP INSERT**
5.		**PULL**
6.		**GROMMET**
7.		**LOCKING**
8.		**KEYING**
9.		**OFFICE #**

See inside front cover for required option codes

See set 1 below for grommet option codes

No Grommet	**GN**
Left	**GL** ___ (Add +$219)
Right	**GR** ___ (Add +$219)
Left & Right	**GB** ___ (Add +$436)

___= add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

Example

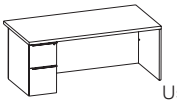
GA2DRO3672-32WW.NC215.OP.TVN.MPS.GN.LY.RMS.OFC1

GA2DRO3672-32WW	NC215	OP	TVN	MPS	GN	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**PULL**	**GROMMET**	**LOCKING**	**KEYING**	**OFFICE #**

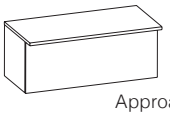
SINGLE PEDESTAL DESKS

Left hand

	D	W	H	model number	veneer 2	veneer 3
PEDESTAL LEFT NO TROUGH						
	30	72	29 7/16	**GA2DRO3072L-3WW**	9,004	9,823
	36	72	29 7/16	**GA2DRO3672L-3WW**	9,281	10,124
	36	78	29 7/16	**GA2DRO3678L-3WW**	9,560	10,428
	36	84	29 7/16	**GA2DRO3684L-3WW**	9,850	10,744

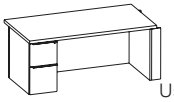


User Side

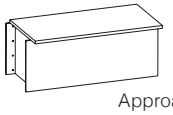


Approach Side

	D	W	H	model number	veneer 2	veneer 3
PEDESTAL LEFT TROUGH RIGHT END						
	30	72	29 7/16	**GA2DRO3072TL-3WW**	9,004	9,823
	36	72	29 7/16	**GA2DRO3672TL-3WW**	9,281	10,124
	36	78	29 7/16	**GA2DRO3678TL-3WW**	9,560	10,428
	36	84	29 7/16	**GA2DRO3684TL-3WW**	9,850	10,744



User Side



Approach Side

- Full modesty panel with 6" overhang
- -3 pedestals include hidden upper box drawer
- 72" and 78" width units include 15" width pedestal
- 84" width units include 18" width pedestal

- Trough end units are required when a tackzone spans over the end of the desk worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough. Single Pedestal desks have 6" overhang, deducting 6" from the overall trough insert length.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**DESKTOP INSERT**
5.		**PULL**
6.		**GROMMET**
7.		**LOCKING**
8.		**KEYING**
9.		**PENCIL LIP COLOR (TROUGH ONLY)**
10.		**OFFICE #**

See inside front cover for required option codes

See set 1 below for grommet option codes

No Grommet	**GN**
Left	**GL** ___ (Add +$219)
Right	**GR** ___ (Add +$219)
Left & Right	**GB** ___ (Add +$436)

___= add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

Example

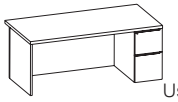
GA2DRO3072L-3WW.NC215.OP.TVN.MPS.GN.LY.RMS.OFC1

GA2DRO3072L-3WW	NC215	OP	TVN	MPS	GN	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**PULL**	**GROMMET**	**LOCKING**	**KEYING**	**OFFICE #**

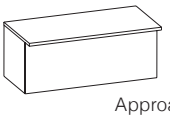
SINGLE PEDESTAL DESKS

Right hand

PEDESTAL RIGHT
NO TROUGH



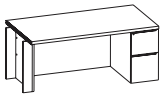
User Side



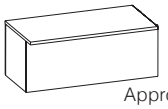
Approach Side

D	W	H	model number	veneer 2	veneer 3
30	72	29 7/16	**GA2DRO3072R-3WW**	9,004	9,823
36	72	29 7/16	**GA2DRO3672R-3WW**	9,281	10,124
36	78	29 7/16	**GA2DRO3678R-3WW**	9,560	10,428
36	84	29 7/16	**GA2DRO3684R-3WW**	9,850	10,744

PEDESTAL RIGHT
TROUGH LEFT END



User Side



Approach Side

D	W	H	model number	veneer 2	veneer 3
30	72	29 7/16	**GA2DRO3072TR-3WW**	9,004	9,823
36	72	29 7/16	**GA2DRO3672TR-3WW**	9,281	10,124
36	78	29 7/16	**GA2DRO3678TR-3WW**	9,560	10,428
36	84	29 7/16	**GA2DRO3684TR-3WW**	9,850	10,744

- Full modesty panel with 6" overhang
- -3 pedestals include hidden upper box drawer
- 72" and 78" width units include 15" width pedestal
- 84" width units include 18" width pedestal

- Trough end units are required when a tackzone spans over the end of the desk worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough. Single Pedestal desks have 6" overhang, deducting 6" from the overall trough insert length.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**DESKTOP INSERT**
5.		**PULL**
6.		**GROMMET**
7.		**LOCKING**
8.		**KEYING**
9.		**PENCIL LIP COLOR (TROUGH ONLY)**
10.		**OFFICE #**

See inside front cover for required option codes

See set 1 below for grommet option codes

No Grommet	**GN**
Left	**GL** ___ (Add +$219)
Right	**GR** ___ (Add +$219)
Left & Right	**GB** ___ (Add +$436)

___= add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

Example

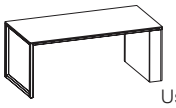
GA2DRO3072R-3WW.NC215.OP.TVN.MPS.GN.LY.RMS.OFC1

GA2DRO3072R-3WW	NC215	OP	TVN	MPS	GN	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**PULL**	**GROMMET**	**LOCKING**	**KEYING**	**OFFICE #**

EXTENSIONS

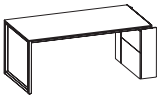
Left hand | stainless metal base

	D	W	H	model number	veneer 2	veneer 3
BASE LEFT NO TROUGH						
	30	72	29 7/16	**GA2XRL3072L-W**	9,986	10,894
	36	72	29 7/16	**GA2XRL3672L-W**	10,293	11,228
	36	78	29 7/16	**GA2XRL3678L-W**	10,603	11,565
	36	84	29 7/16	**GA2XRL3684L-W**	10,920	11,912



User Side

	D	W	H	model number	veneer 2	veneer 3
BASE LEFT TROUGH RIGHT END						
	30	72	29 7/16	**GA2XRL3072TL-W**	9,986	10,894
	36	72	29 7/16	**GA2XRL3672TL-W**	10,293	11,228
	36	78	29 7/16	**GA2XRL3678TL-W**	10,603	11,565
	36	84	29 7/16	**GA2XRL3684TL-W**	10,920	11,912



User Side

- Optional 10" height modesty panel with 6" overhang
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

1.5" worksurface is rabbeted into stainless base assembly. 1/2" top thickness is visible on all sides

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**DESKTOP INSERT**
5.		**MODESTY**
6.		**GROMMET**
7.		**PENCIL LIP COLOR (TROUGH ONLY)**
8.		**OFFICE #**

See inside front cover for required option codes

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

Example

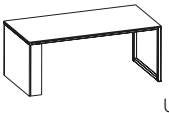
GA2XRL3072L-W.NC215.OP.TVN.MY.GN.OFC1

GA2XRL3072L-W	NC215	OP	TVN	MY	GN	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**MODESTY**	**GROMMET**	**OFFICE #**

EXTENSIONS

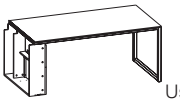
Right hand | stainless metal base

	D	W	H	model number	veneer 2	veneer 3
BASE RIGHT NO TROUGH						
	30	72	29 7/16	**GA2XRL3072R-W**	9,986	10,894
	36	72	29 7/16	**GA2XRL3672R-W**	10,293	11,228
	36	78	29 7/16	**GA2XRL3678R-W**	10,603	11,565
	36	84	29 7/16	**GA2XRL3684R-W**	10,920	11,912



User Side

	D	W	H	model number	veneer 2	veneer 3
BASE RIGHT TROUGH LEFT END						
	30	72	29 7/16	**GA2XRL3072TR-W**	9,986	10,894
	36	72	29 7/16	**GA2XRL3672TR-W**	10,293	11,228
	36	78	29 7/16	**GA2XRL3678TR-W**	10,603	11,565
	36	84	29 7/16	**GA2XRL3684TR-W**	10,920	11,912



User Side

- Optional 10" height modesty panel with 6" overhang
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

1.5" worksurface is rabbeted into stainless base assembly. 1/2" top thickness is visible on all sides

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**DESKTOP INSERT**
5.		**MODESTY**
6.		**GROMMET**
7.		**PENCIL LIP COLOR (TROUGH ONLY)**
8.		**OFFICE #**

See inside front cover for required option codes

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

Example

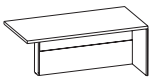
GA2XRL3072R-W.NC215.OP.TVN.MY.GN.OFC1

GA2XRL3072R-W	NC215	OP	TVN	MY	GN	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**MODESTY**	**GROMMET**	**OFFICE #**

EXTENSIONS

Left hand | modesty panel base

BASE LEFT NO TROUGH



User Side

D	W	H	model number	veneer 2	veneer 3
30	72	29 7/16	**GA2XRM3072L-W**	8,214	8,961
36	72	29 7/16	**GA2XRM3672L-W**	8,469	9,238
36	78	29 7/16	**GA2XRM3678L-W**	8,721	9,514
36	84	29 7/16	**GA2XRM3684L-W**	8,983	9,799

BASE LEFT TROUGH RIGHT END



User Side

D	W	H	model number	veneer 2	veneer 3
30	72	29 7/16	**GA2XRM3072TL-W**	8,214	8,961
36	72	29 7/16	**GA2XRM3672TL-W**	8,469	9,238
36	78	29 7/16	**GA2XRM3678TL-W**	8,721	9,514
36	84	29 7/16	**GA2XRM3684TL-W**	8,983	9,799

- 10" overhang approach side
- 15" overhang on conference end

- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**DESKTOP INSERT**
5.		**GROMMET**
6.		**PENCIL LIP COLOR (TROUGH ONLY)**
7.		**OFFICE #**

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

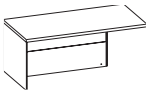
GA2XRM3072L-W.NC215.OP.TVN.GN.OFC1

GA2XRM3072L-W	NC215	OP	TVN	GN	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**GROMMET**	**OFFICE #**

EXTENSIONS

Right hand | modesty panel base

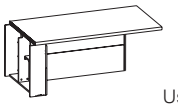
BASE RIGHT NO TROUGH



User Side

D	W	H	model number	veneer 2	veneer 3
30	72	29 7/16	**GA2XRM3072R-W**	8,214	8,961
36	72	29 7/16	**GA2XRM3672R-W**	8,469	9,238
36	78	29 7/16	**GA2XRM3678R-W**	8,721	9,514
36	84	29 7/16	**GA2XRM3684R-W**	8,983	9,799

BASE RIGHT TROUGH LEFT END



User Side

D	W	H	model number	veneer 2	veneer 3
30	72	29 7/16	**GA2XRM3072TR-W**	8,214	8,961
36	72	29 7/16	**GA2XRM3672TR-W**	8,469	9,238
36	78	29 7/16	**GA2XRM3678TR-W**	8,721	9,514
36	84	29 7/16	**GA2XRM3684TR-W**	8,983	9,799

- 10" overhang approach side
- 15" overhang on conference end

- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**DESKTOP INSERT**
5.		**GROMMET**
6.		**PENCIL LIP COLOR (TROUGH ONLY)**
7.		**OFFICE #**

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

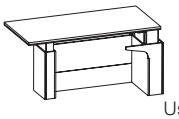
GA2XRM3072R-W.NC215.OP.TVN.GN.OFC1

GA2XRM3072R-W	NC215	OP	TVN	GN	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**GROMMET**	**OFFICE #**

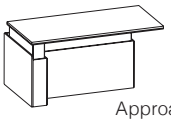
EXTENSIONS

Left hand | height adjustable base

CONFERENCE END LEFT
NO TROUGH



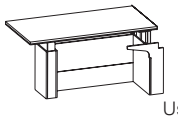
User Side



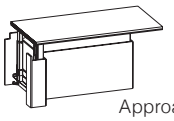
Approach Side

D	W	H	model number	veneer 2	veneer 3
30	72	29 7/16	**GA2XRAK3072L-W**	14,862	16,212
36	72	29 7/16	**GA2XRAK3672L-W**	15,385	16,783
36	78	29 7/16	**GA2XRAK3678L-W**	15,909	17,353
36	84	29 7/16	**GA2XRAK3684L-W**	16,446	17,942

CONFERENCE END LEFT
TROUGH RIGHT END



User Side



Approach Side

D	W	H	model number	veneer 2	veneer 3
30	72	29 7/16	**GA2XRAK3072TL-W**	14,862	16,212
36	72	29 7/16	**GA2XRAK3672TL-W**	15,385	16,783
36	78	29 7/16	**GA2XRAK3678TL-W**	15,909	17,353
36	84	29 7/16	**GA2XRAK3684TL-W**	16,446	17,942

- 10" overhang approach side
- 15" overhang on conference end

- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

- Provides sit-to-stand electric height adjustment
- Height adjustable mechanism is integrated into a wood base
- Includes black metal shroud to conceal height adjustable hardware when in raised position
- 29" to 45" height adjustment range

- If attaching to a bridge, specify bridge model for use with height adjustable extensions
- If attaching to a return, a 3" shorter width modesty or wall access panel must be used on return

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**DESKTOP INSERT**
5.		**GROMMET**
6.		**PENCIL LIP COLOR (TROUGH ONLY)**
7.		**OFFICE #**

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

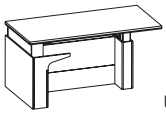
GA2XRAK3072L-W.NC215.OP.TVN.GN.OFC1

GA2XRAK3072L-W	NC215	OP	TVN	GN	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**GROMMET**	**OFFICE #**

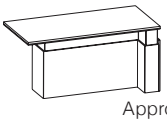
EXTENSIONS

Right hand | height adjustable base

	D	W	H	model number	veneer 2	veneer 3
CONFERENCE END RIGHT NO TROUGH						
	30	72	29 7/16	**GA2XRAK3072R-W**	14,862	16,212
	36	72	29 7/16	**GA2XRAK3672R-W**	15,385	16,783
	36	78	29 7/16	**GA2XRAK3678R-W**	15,909	17,353
	36	84	29 7/16	**GA2XRAK3684R-W**	16,446	17,942



User Side

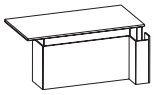


Approach Side

	D	W	H	model number	veneer 2	veneer 3
CONFERENCE END RIGHT TROUGH LEFT END						
	30	72	29 7/16	**GA2XRAK3072TR-W**	14,862	16,212
	36	72	29 7/16	**GA2XRAK3672TR-W**	15,385	16,783
	36	78	29 7/16	**GA2XRAK3678TR-W**	15,909	17,353
	36	84	29 7/16	**GA2XRAK3684TR-W**	16,446	17,942



User Side



Approach Side

- 10" overhang approach side
- 15" overhang on conference end

- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

- Provides sit-to-stand electric height adjustment
- Height adjustable mechanism is integrated into a wood base
- Includes black metal shroud to conceal height adjustable hardware when in raised position
- 29" to 45" height adjustment range

- If attaching to a bridge, specify bridge model for use with height adjustable extensions
- If attaching to a return, a 3" shorter width modesty or wall access panel must be used on return

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**DESKTOP INSERT**
5.		**GROMMET**
6.		**PENCIL LIP COLOR (TROUGH ONLY)**
7.		**OFFICE #**

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

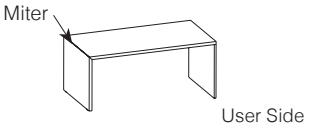
GA2XRAK3072R-W.NC215.OP.TVN.GN.OFC1

GA2XRAK3072R-W	NC215	OP	TVN	GN	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**GROMMET**	**OFFICE #**

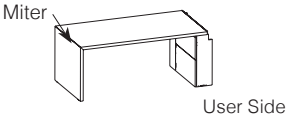
EXTENSIONS

Left hand | miter end panel base

	D	W	H	model number	veneer 2	veneer 3
BASE LEFT NO TROUGH						
	30	72	29 7/16	**GA2XRR3072L-W**	7,509	8,191
	36	72	29 7/16	**GA2XRR3672L-W**	7,741	8,444
	36	78	29 7/16	**GA2XRR3678L-W**	7,976	8,701
	36	84	29 7/16	**GA2XRR3684L-W**	8,213	8,959



	D	W	H	model number	veneer 2	veneer 3
BASE LEFT TROUGH RIGHT END						
	30	72	29 7/16	**GA2XRR3072TL-W**	7,509	8,191
	36	72	29 7/16	**GA2XRR3672TL-W**	7,741	8,444
	36	78	29 7/16	**GA2XRR3678TL-W**	7,976	8,701
	36	84	29 7/16	**GA2XRR3684TL-W**	8,213	8,959



- 6" overhang approach side
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**DESKTOP INSERT**
5.		**GROMMET**
6.		**PENCIL LIP COLOR (TROUGH ONLY)**
7.		**OFFICE #**

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

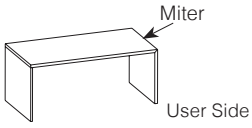
GA2XRR3072L-W.NC215.OP.TVN.GN.OFC1

GA2XRR3072L-W	NC215	OP	TVN	GN	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**GROMMET**	**OFFICE #**

EXTENSIONS

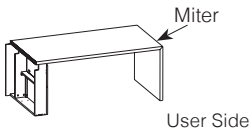
Right hand | miter end panel base

BASE RIGHT NO TROUGH



D	W	H	model number	veneer 2	veneer 3
30	72	29 7/16	**GA2XRR3072R-W**	7,509	8,191
36	72	29 7/16	**GA2XRR3672R-W**	7,741	8,444
36	78	29 7/16	**GA2XRR3678R-W**	7,976	8,701
36	84	29 7/16	**GA2XRR3684R-W**	8,213	8,959

BASE RIGHT TROUGH LEFT END



D	W	H	model number	veneer 2	veneer 3
30	72	29 7/16	**GA2XRR3072TR-W**	7,509	8,191
36	72	29 7/16	**GA2XRR3672TR-W**	7,741	8,444
36	78	29 7/16	**GA2XRR3678TR-W**	7,976	8,701
36	84	29 7/16	**GA2XRR3684TR-W**	8,213	8,959

- 6" overhang approach side
- Trough end units are required when a tackzone spans over the end of the desk worksurface.
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**DESKTOP INSERT**
5.		**GROMMET**
6.		**PENCIL LIP COLOR (TROUGH ONLY)**
7.		**OFFICE #**

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GA2XRR3072R-W.NC215.OP.TVN.GN.OFC1

GA2XRR3072R-W	NC215	OP	TVN	GN	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**GROMMET**	**OFFICE #**

RUNOFF DESKS

Left hand | stainless metal base

STANDARD BASE LEFT



User Side

D	W	H	model number	veneer 2	veneer 3
30	48	29 7/16	**GA2RRL3048L-W**	8,485	9,256
30	54	29 7/16	**GA2RRL3054L-W**	8,740	9,535
36	54	29 7/16	**GA2RRL3654L-W**	9,004	9,823
36	60	29 7/16	**GA2RRL3660L-W**	9,274	10,117

- Optional 10" height modesty panel with 6" overhang

LAYERS OVERLAPPING BASE LEFT



User Side

D	W	H	model number	veneer 2	veneer 3
30	72	29 7/16	**GA2RLRL3072L-W**	8,912	9,722
30	78	29 7/16	**GA2RLRL3078L-W**	9,359	10,210
36	78	29 7/16	**GA2RLRL3678L-W**	9,827	10,719
36	84	29 7/16	**GA2RLRL3684L-W**	10,316	11,253

- Optional 10" height modesty panel with 6" overhang

- Layers units overlap low height credenza worksurfaces
- Includes layers box
- Unit is free-floating on lower credenza worksurface
- Includes pencil lip on end of unit

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

1.5" worksurface is rabbeted into stainless base assembly - H" top thickness is visible on all sides

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**MODESTY**
5.		**GROMMET**
6.		**PENCIL LIP COLOR (LAYERS ONLY)**
7.		**OFFICE #**

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

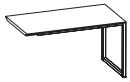
GA2RRL3048L-W.NC215.OP.TVN.MY.GN.PLS.OFC1

GA2RRL3048L-W	NC215	OP	TVN	MY	GN	PLS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**MODESTY**	**GROMMET**	**PENCIL LIP COLOR**	**OFFICE #**

RUNOFF DESKS

Right hand | stainless metal base

STANDARD BASE RIGHT



User Side

D	W	H	model number	veneer 2	veneer 3
30	48	29 7/16	**GA2RRL3048R-W**	8,485	9,256
30	54	29 7/16	**GA2RRL3054R-W**	8,740	9,535
36	54	29 7/16	**GA2RRL3654R-W**	9,004	9,823
36	60	29 7/16	**GA2RRL3660R-W**	9,274	10,117

- Optional 10" height modesty panel with 6" overhang

LAYERS OVERLAPPING BASE RIGHT



User Side

D	W	H	model number	veneer 2	veneer 3
30	72	29 7/16	**GA2RLRL3072R-W**	8,912	9,722
30	78	29 7/16	**GA2RLRL3078R-W**	9,359	10,210
36	78	29 7/16	**GA2RLRL3678R-W**	9,827	10,719
36	84	29 7/16	**GA2RLRL3684R-W**	10,316	11,253

- Optional 10" height modesty panel with 6" overhang

- Layers units overlap low height credenza worksurfaces
- Includes layers box
- Unit is free-floating on lower credenza worksurface
- Includes pencil lip on end of unit

PRODUCT INFO

Stainless base is 1.5" square stainless tube with brushed finish

1.5" worksurface is rabbeted into stainless base assembly - H" top thickness is visible on all sides

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**MODESTY**
5.		**GROMMET**
6.		**PENCIL LIP COLOR (LAYERS ONLY)**
7.		**OFFICE #**

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GA2RRL3048R-W.NC215.OP.TVN.MY.GN.PLS.OFC1

GA2RRL3048R-W	NC215	OP	TVN	MY	GN	PLS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**MODESTY**	**GROMMET**	**PENCIL LIP COLOR**	**OFFICE#**

RUNOFF DESKS

Left hand | miter panel base

	D	W	H	model number	veneer 2	veneer 3
STANDARD						
BASE LEFT	30	48	29 7/16	**GA2RRR3048L-W**	6,381	6,962
	30	54	29 7/16	**GA2RRR3054L-W**	6,576	7,172
	36	54	29 7/16	**GA2RRR3654L-W**	6,771	7,387
	36	60	29 7/16	**GA2RRR3660L-W**	6,974	7,607

Miter

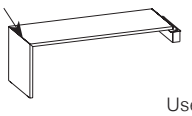


User Side

- 6" overhang approach side

LAYERS OVERLAPPING						
BASE LEFT	30	72	29 7/16	**GA2RLRR3072L-W**	6,704	7,314
	30	78	29 7/16	**GA2RLRR3078L-W**	7,037	7,677
	36	78	29 7/16	**GA2RLRR3678L-W**	7,387	8,058
	36	84	29 7/16	**GA2RLRR3684L-W**	7,759	8,464

Miter



User Side

- 6" overhang approach side
- Layers units overlap low height credenza worksurfaces
- Includes layers box
- Unit is free-floating on lower credenza worksurface
- Includes pencil lip on end of unit

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**GROMMET**
5.		**PENCIL LIP COLOR (LAYERS ONLY)**
6.		**OFFICE #**

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

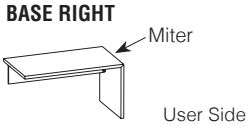
GA2RRR3048L-W.NC215.OP.TVN.GNS.PLS.OFC1

GA2RRR3048L-W	NC215	OP	TVN	GN	PLS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**GROMMET**	**PENCIL LIP COLOR**	**OFFICE #**

RUNOFF DESKS

Right hand | miter panel base

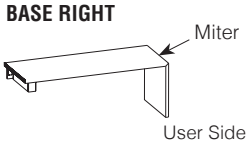
STANDARD BASE RIGHT



D	W	H	model number	veneer 2	veneer 3
30	48	29 7/16	**GA2RRR3048R-W**	6,381	6,962
30	54	29 7/16	**GA2RRR3054R-W**	6,576	7,172
36	54	29 7/16	**GA2RRR3654R-W**	6,771	7,387
36	60	29 7/16	**GA2RRR3660R-W**	6,974	7,607

- 6" overhang approach side

LAYERS OVERLAPPING BASE RIGHT



D	W	H	model number	veneer 2	veneer 3
30	72	29 7/16	**GA2RLRR3072R-W**	6,704	7,314
30	78	29 7/16	**GA2RLRR3078R-W**	7,037	7,677
36	78	29 7/16	**GA2RLRR3678R-W**	7,387	8,058
36	84	29 7/16	**GA2RLRR3684R-W**	7,759	8,464

- 6" overhang approach side

- Layers units overlap low height credenza worksurfaces
- Includes layers box
- Unit is free-floating on lower credenza worksurface
- Includes pencil lip on end of unit

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**GROMMET**
5.		**PENCIL LIP COLOR (LAYERS ONLY)**
6.		**OFFICE #**

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

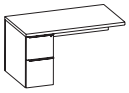
See inside front cover for required option codes

Example

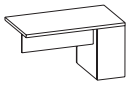
GA2RRR3048R-W.NC215.OP.TVN.GN.PLS.OFC1

GA2RRR3048R-W	NC215	OP	TVN	GN	PLS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**GROMMET**	**PENCIL LIP COLOR**	**OFFICE #**

STANDARD
PEDESTAL LEFT



User Side

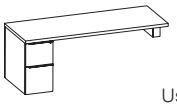


Approach Side

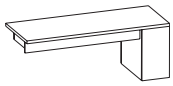
D	W	H	model number	veneer 2	veneer 3
30	48	29 7/16	**GA2RRO3048L-3W**	7,653	8,348
30	54	29 7/16	**GA2RRO3054L-3W**	7,879	8,595
36	54	29 7/16	**GA2RRO3654L-3W**	8,116	8,854
36	60	29 7/16	**GA2RRO3660L-3W**	8,362	9,122

- 6" overhang approach side
- -3 pedestals include hidden upper box drawer
- All units include 15" width pedestal

LAYERS OVERLAPPING
PEDESTAL LEFT



User Side



Approach Side

D	W	H	model number	veneer 2	veneer 3
30	72	29 7/16	**GA2RLRO3072L-3W**	8,037	8,767
30	78	29 7/16	**GA2RLRO3078L-3W**	8,438	9,205
36	78	29 7/16	**GA2RLRO3678L-3W**	8,856	9,660
36	84	29 7/16	**GA2RLRO3684L-3W**	9,302	10,147

- 6" overhang approach side
- -3 pedestals include hidden upper box drawer
- All units include 15" width pedestal

- Layers units overlap low height credenza worksurfaces
- Includes layers box
- Unit is free-floating on lower credenza worksurface
- Includes pencil lip on end of unit

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**PULL**
5.		**MODESTY**
6.		**GROMMET**
7.		**PENCIL LIP COLOR (LAYERS ONLY)**
8.		**LOCKING**
9.		**KEYING**
10.		**OFFICE #**

See inside front cover for required option codes

See set 3 below for grommet option codes

No Grommet **GN**
Right **GR** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GRSV** = right grommet, silver bezel, veneer door

Example

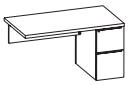
GA2RRO3048L-3W.NC215.OP.TVN.MPS.MY.GN.PLS.LY.RMS.OFC1

GA2RRO3048L-3W	NC215	OP	TVN	MPS	MY	GN	PLS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**PULL**	**MODESTY**	**GROMMET**	**PENCIL LIP COLOR**	**LOCKING**	**KEYING**	**OFFICE #**

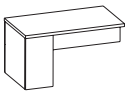
RUNOFF DESKS

Right hand | pedestal

STANDARD PEDESTAL RIGHT



User Side

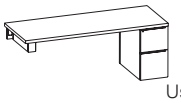


Approach Side

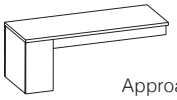
D	W	H	model number	veneer 2	veneer 3
30	48	29 7/16	**GA2RRO3048R-3W**	7,653	8,348
30	54	29 7/16	**GA2RRO3054R-3W**	7,879	8,595
36	54	29 7/16	**GA2RRO3654R-3W**	8,116	8,854
36	60	29 7/16	**GA2RRO3660R-3W**	8,362	9,122

- 6" overhang approach side
- -3 pedestals include hidden upper box drawer
- All units include 15" width pedestal

LAYERS OVERLAPPING PEDESTAL RIGHT



User Side



Approach Side

D	W	H	model number	veneer 2	veneer 3
30	72	29 7/16	**GA2RLRO3072R-3W**	8,037	8,767
30	78	29 7/16	**GA2RLRO3078R-3W**	8,438	9,205
36	78	29 7/16	**GA2RLRO3678R-3W**	8,856	9,660
36	84	29 7/16	**GA2RLRO3684R-3W**	9,302	10,147

- 6" overhang approach side
- -3 pedestals include hidden upper box drawer
- All units include 15" width pedestal

- Layers units overlap low height credenza worksurfaces
- Includes layers box
- Unit is free-floating on lower credenza worksurface

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**PULL**
5.		**MODESTY**
6.		**GROMMET**
7.		**PENCIL LIP COLOR (LAYERS ONLY)**
8.		**LOCKING**
9.		**KEYING**
10.		**OFFICE #**

See inside front cover for required option codes

See set 2 below for grommet option codes

No Grommet **GN**
Left **GL** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

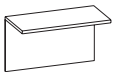
SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GLSV** = left grommet, silver bezel, veneer door

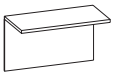
Example

GA2RRO3048R-3W.NC215.OP.TVN.MPS.GN.PLS.LY.RMS.OFC1

GA2RRO3048R-3W	NC215	OP	TVN	MPS	MY	GN	PLS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**DESKTOP INSERT**	**PULL**	**MODESTY**	**GROMMET**	**PENCIL LIP COLOR**	**LOCKING**	**KEYING**	**OFFICE #**

	D	W	H	model number	veneer 2	veneer 3
STANDARD						
	24	42	29 7/16	**GA2BRG2442-WW**	3,479	3,795
	24	48	29 7/16	**GA2BRG2448-WW**	3,579	3,904
	24	54	29 7/16	**GA2BRG2454-WW**	3,680	4,014

- Optional no modesty panel (deduct -$-867) or full height modesty panel

FOR USE WITH HEIGHT ADJUSTABLE EXTENSIONS						
	24	42	29 7/16	**GA2BRG2442A-WW**	3,479	3,795
	24	48	29 7/16	**GA2BRG2448A-WW**	3,579	3,904
	24	54	29 7/16	**GA2BRG2454A-WW**	3,680	4,014

- Optional no modesty panel (deduct -$-867) or full height modesty panel

LAYERS FOR USE WITH STANDARD OR HEIGHT ADJUSTABLE DESKS/EXTENSIONS						
	24	66	29 7/16	**GA2BLRG2466-W**	3,659	3,991
	24	72	29 7/16	**GA2BLRG2472-W**	3,757	4,098
	24	78	29 7/16	**GA2BLRG2478-W**	3,867	4,218

- No modesty panel

- Layers units overlap low height credenza worksurfaces
- Includes layers box
- Unit is free-floating on lower credenza worksurface

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**MODESTY**
5.		**GROMMET**
6.		**OFFICE #**

See set 4 below for grommet option codes

No Grommet **GN**
Center **GC** ___ (Add +$219)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GCSV** = center grommet, silver bezel, veneer door

See inside front cover for required option codes

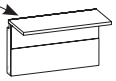
Example

GA2BRG2442-WW.NC215.OP.MY.GN.OFC1

GA2BRG2442-WW	NC215	OP	MY	GN	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**MODESTY**	**GROMMET**	**OFFICE #**

STANDARD

Trough

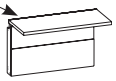


D	W	H	model number	veneer 2	veneer 3
21 1/4	42	29 7/16	**GA2BRG2442T-WW**	4,515	4,925
21 1/4	48	29 7/16	**GA2BRG2448T-WW**	4,613	5,032
21 1/4	54	29 7/16	**GA2BRG2454T-WW**	4,719	5,148

- Optional no modesty panel (deduct -$-1,422) or wall access panel
- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

FOR USE WITH HEIGHT ADJUSTABLE EXTENSIONS

Trough



D	W	H	model number	veneer 2	veneer 3
21 1/4	42	29 7/16	**GA2BRG2442TA-WW**	4,515	4,925
21 1/4	48	29 7/16	**GA2BRG2448TA-WW**	4,613	5,032
21 1/4	54	29 7/16	**GA2BRG2454TA-WW**	4,719	5,148

- Optional no modesty panel (deduct -$-1,422) or wall access panel
- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**MODESTY**
5.		**PENCIL LIP COLOR (TROUGH ONLY)**
6.		**OFFICE #**

See inside front cover for required option codes

Example

GA2BRG2442T-WW.NC215.OP.MY.PLS.OFC1

GA2BRG2442T-WW	NC215	OP	MY	PLS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**MODESTY**	**PENCIL LIP COLOR**	**OFFICE #**

CREDENZA WORKSURFACES

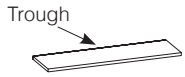
Standard & trough back

STANDARD



D	W	H	model number	veneer 2	veneer 3
24	60	1 1/2	**GA2CWR2460-W**	2,181	2,378
24	66	1 1/2	**GA2CWR2466-W**	2,296	2,505
24	72	1 1/2	**GA2CWR2472-W**	2,421	2,640
24	78	1 1/2	**GA2CWR2478-W**	2,539	2,770
24	84	1 1/2	**GA2CWR2484-W**	2,666	2,908
24	90	1 1/2	**GA2CWR2490-W**	2,801	3,054
24	96	1 1/2	**GA2CWR2496-W**	2,936	3,203
24	102	1 1/2	**GA2CWR24102-W**	3,146	3,432
24	108	1 1/2	**GA2CWR24108-W**	3,428	3,739
24	114	1 1/2	**GA2CWR24114-W**	3,734	4,073
24	120	1 1/2	**GA2CWR24120-W**	4,074	4,444

TROUGH BACK



D	W	H	model number	veneer 2	veneer 3
24	60	1 1/2	**GA2CWR2460T-W**	2,181	2,378
24	66	1 1/2	**GA2CWR2466T-W**	2,296	2,505
24	72	1 1/2	**GA2CWR2472T-W**	2,421	2,640
24	78	1 1/2	**GA2CWR2478T-W**	2,539	2,770
24	84	1 1/2	**GA2CWR2484T-W**	2,666	2,908
24	90	1 1/2	**GA2CWR2490T-W**	2,801	3,054
24	96	1 1/2	**GA2CWR2496T-W**	2,936	3,203
24	102	1 1/2	**GA2CWR24102T-W**	3,146	3,432
24	108	1 1/2	**GA2CWR24108T-W**	3,428	3,739
24	114	1 1/2	**GA2CWR24114T-W**	3,734	4,073
24	120	1 1/2	**GA2CWR24120T-W**	4,074	4,444

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**GROMMET (STANDARD TOP ONLY)**
5.		**PENCIL LIP COLOR (TROUGH ONLY)**
6.		**OFFICE #**

See set 5 below for grommet option codes

No Grommet	**GN**
Left	**GL** ___ (Add +$219)
Right	**GR** ___ (Add +$219)
Left & Right	**GB** ___ (Add +$436)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GCSV** = center grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GA2CWR2460-W.NC215.OP.GN.PLS.OFC1

GA2CWR2460-W	NC215	OP	GN	PLS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**GROMMET**	**PENCIL LIP COLOR**	**OFFICE #**

CREDENZA WORKSURFACES

Trough end

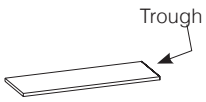
TROUGH LEFT END



D	W	H	model number	veneer 2	veneer 3
24	60	1 1/2	**GA2CWR2460TL-W**	2,181	2,378
24	66	1 1/2	**GA2CWR2466TL-W**	2,296	2,505
24	72	1 1/2	**GA2CWR2472TL-W**	2,421	2,640
24	78	1 1/2	**GA2CWR2478TL-W**	2,539	2,770
24	84	1 1/2	**GA2CWR2484TL-W**	2,666	2,908
24	90	1 1/2	**GA2CWR2490TL-W**	2,801	3,054
24	96	1 1/2	**GA2CWR2496TL-W**	2,936	3,203
24	102	1 1/2	**GA2CWR24102TL-W**	3,146	3,432
24	108	1 1/2	**GA2CWR24108TL-W**	3,428	3,739
24	114	1 1/2	**GA2CWR24114TL-W**	3,734	4,073
24	120	1 1/2	**GA2CWR24120TL-W**	4,074	4,444

- Trough left end units are required when a tack zone spans over the left end of the worksurface.
- Trough units include a metal pencil lip

TROUGH RIGHT END



D	W	H	model number	veneer 2	veneer 3
24	60	1 1/2	**GA2CWR2460TR-W**	2,181	2,378
24	66	1 1/2	**GA2CWR2466TR-W**	2,296	2,505
24	72	1 1/2	**GA2CWR2472TR-W**	2,421	2,640
24	78	1 1/2	**GA2CWR2478TR-W**	2,539	2,770
24	84	1 1/2	**GA2CWR2484TR-W**	2,666	2,908
24	90	1 1/2	**GA2CWR2490TR-W**	2,801	3,054
24	96	1 1/2	**GA2CWR2496TR-W**	2,936	3,203
24	102	1 1/2	**GA2CWR24102TR-W**	3,146	3,432
24	108	1 1/2	**GA2CWR24108TR-W**	3,428	3,739
24	114	1 1/2	**GA2CWR24114TR-W**	3,734	4,073
24	120	1 1/2	**GA2CWR24120TR-W**	4,074	4,444

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Long grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**GROMMET**
5.		**PENCIL LIP COLOR (TROUGH ONLY)**
6.		**OFFICE #**

See set 5 below for grommet option codes

No Grommet	**GN**
Left	**GL** ___ (Add +$219)
Right	**GR** ___ (Add +$219)
Left & Right	**GB** ___ (Add +$436)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GCSV** = center grommet, silver bezel, veneer door

See inside front cover for required option codes

Example

GA2CWR2460TL-W.NC215.OP.GN.PLS.OFC1

GA2CWR2460TL-W	NC215	OP	GN	PLS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**GROMMET**	**PENCIL LIP COLOR**	**OFFICE #**

RETURN WORKSURFACES

Standard

	D	W	H	model number	veneer 2	veneer 3
STANDARD						
	24	42	1 1/2	**GA2RWR2442-W**	1,871	2,041
	24	48	1 1/2	**GA2RWR2448-W**	1,968	2,147
	24	54	1 1/2	**GA2RWR2454-W**	2,073	2,261
	24	60	1 1/2	**GA2RWR2460-W**	2,181	2,378
	24	66	1 1/2	**GA2RWR2466-W**	2,296	2,505
	24	72	1 1/2	**GA2RWR2472-W**	2,421	2,640

PRODUCT INFO

Short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**GROMMET**
5.		**OFFICE #**

See inside front cover for required option codes

See set 5 below for grommet option codes

No Grommet	**GN**
Left	**GL** ___ (Add +$219)
Right	**GR** ___ (Add +$219)
Left & Right	**GB** ___ (Add +$436)

___ = add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
MG = silver bezel, muslin glass door
BG = black bezel, black glass door

Example: **GCSV** = center grommet, silver bezel, veneer door

Example

GA2RWR2442-W.NC215.OP.GN.OFC1

GA2RWR2442-W	NC215	OP	GN	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**GROMMET**	**OFFICE #**

RETURN WORKSURFACES

Trough back

TROUGH BACK

Trough



D	W	H	model number	veneer 2	veneer 3
24	42	1 1/2	**GA2RWR2442T-W**	1,871	2,041
24	48	1 1/2	**GA2RWR2448T-W**	1,968	2,147
24	54	1 1/2	**GA2RWR2454T-W**	2,073	2,261
24	60	1 1/2	**GA2RWR2460T-W**	2,181	2,378
24	66	1 1/2	**GA2RWR2466T-W**	2,296	2,505
24	72	1 1/2	**GA2RWR2472T-W**	2,421	2,640

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

short grain veneer on worksurface

TO ORDER PLEASE SPECIFY THE FOLLOWING:

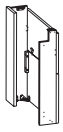
1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**PENCIL LIP COLOR**
5.		**OFFICE #**

See inside front cover for required option codes

Example

GA2RWR2442T-W.NC215.OP.PLS.OFC1

GA2RWR2442T-W	NC215	OP	PLS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**PENCIL LIP COLOR**	**OFFICE #**

	D	W	H	model number	veneer 2	veneer 3
15" WIDTH FALSE PEDESTALS						
	24	15	27 15/16	**GA2MPW2415L-LW**	1,555	1,696
	• For use with: standard or trough back worksurfaces no modesty panel applications					
	24	15	27 15/16	**GA2MPW2415L-XBW**	1,626	1,774
	• For use with: standard or trough back worksurfaces wall access panel or full back panel applications					
	24	6 1/2	27 15/16	**GA2MPW2415L-XEW**	1,626	1,774
	• For use with: standard or trough left end worksurfaces no modesty or full back panel applications • Aligns with wall access panel on adjoining bridge or return					

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **FINISH**
3. [ ] **OFFICE #**

See inside front cover for required option codes

Example

GA2MPW2415L-LW.NC215.OFC1

GA2MPW2415L-LW	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

PEDESTALS

Full height | left hand

	D	W	H	model number	veneer 2	veneer 3
15" WIDTH						
FILE | FILE 	24 7/8	15	27 15/16	**GA2MPW2415L-2W**	4,085	4,456
BOX | BOX | FILE 	24 7/8	15	27 15/16	**GA2MPW2415L-3W**	4,085	4,456
18" WIDTH						
FILE | FILE 	24 7/8	18	27 15/16	**GA2MPW2418L-2W**	4,293	4,683
BOX | BOX | FILE 	24 7/8	18	27 15/16	**GA2MPW2418L-3W**	4,293	4,683

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-3 and -7 pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

Example

GA2MPW2415L-2W.NC215.MPS.LY.RMS.OFC1

GA2MPW2415L-2W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

PEDESTALS

Full height | left hand

	D	W	H	model number	veneer 2	veneer 3
30" WIDTH						
LATERAL FILE 	24 7/8	30	27 15/16	**GA2MPW2430L-4W**	4,657	5,080
	• Optional face lock					
BOX | BOX | LATERAL FILE 	24 7/8	30	27 15/16	**GA2MPW2430L-7W**	4,657	5,080
	• Optional face lock					
HINGED DOOR 	24 7/8	30	27 15/16	**GA2MPW2430L-5W**	4,085	4,456
OPEN SHELF 	24 7/8	30	27 15/16	**GA2MPW2430L-SHW**	3,661	3,993
	• Optional face lock					
PRINTER 	24 7/8	30	27 15/16	**GA2MPW2430L-PW**	4,314	4,706
TRASH RECEPTACLE 	24 7/8	30	27 15/16	**GA2MPW2430L-TW**	4,314	4,706
	• Includes quantity (2) trash cans					
FILE | FILE + BOX | BOX | FILE 	24 7/8	30	27 15/16	**GA2MPW2430L-23W**	7,351	8,018
	• Optional face lock					
OPEN CUBBY | BOX | LATERAL FILE 	24 7/8	30	27 15/16	**GA2MPW2430L-BW**	4,522	4,931
	• Optional face lock					

PRODUCT INFO

Hinged door cabinets do not lock

-B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

Example

GA2MPW2430L-4W.NC215.MPS.LY.RMS.OFC1

GA2MPW2430L-4W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

PEDESTALS

Full height | left hand

	D	W	H	model number	veneer 2	veneer 3
36" WIDTH						
LATERAL FILE 	24 7/8	36	27 15/16	**GA2MPW2436L-4W**	5,220	5,695
	• Optional face lock					
BOX | BOX | LATERAL FILE 	24 7/8	36	27 15/16	**GA2MPW2436L-7W**	5,220	5,695
	• Optional face lock					
HINGED DOOR 	24 7/8	36	27 15/16	**GA2MPW2436L-5W**	4,579	4,995
OPEN SHELF 	24 7/8	36	27 15/16	**GA2MPW2436L-SHW**	4,097	4,469
	• Optional face lock					
PRINTER 	24 7/8	36	27 15/16	**GA2MPW2436L-PW**	4,830	5,269
TRASH RECEPTACLE 	24 7/8	36	27 15/16	**GA2MPW2436L-TW**	4,830	5,269
	• Includes quantity (2) trash cans					
FILE | FILE + BOX | BOX | FILE 	24 7/8	36	27 15/16	**GA2MPW2436L-23W**	7,721	8,422
	• Optional face lock					
OPEN CUBBY | BOX | LATERAL FILE 	24 7/8	36	27 15/16	**GA2MPW2436L-BW**	5,062	5,522
	• Optional face lock					

PRODUCT INFO

Hinged door cabinets do not lock

-B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

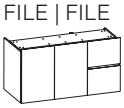
Example

GA2MPW2436L-4W.NC215.MPS.LY.RMS.OFC1

GA2MPW2436L-4W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

PEDESTALS

Full height | left hand

	D	W	H	model number	veneer 2	veneer 3
45" WIDTH						
HINGED DOOR + FILE | FILE 	24 7/8	45	27 15/16	**GA2MPW2445L-52W**	7,351	8,018
LATERAL FILE + BOX | BOX | FILE 	24 7/8	45	27 15/16	**GA2MPW2445L-43W**	7,867	8,582
BOX | BOX | LATERAL FILE + FILE | FILE 	24 7/8	45	27 15/16	**GA2MPW2445L-72W**	7,867	8,582
54" WIDTH						
HINGED DOOR + FILE | FILE 	24 7/8	54	27 15/16	**GA2MPW2454L-52W**	7,978	8,703
LATERAL FILE + BOX | BOX | FILE 	24 7/8	54	27 15/16	**GA2MPW2454L-43W**	8,557	9,335
BOX | BOX | LATERAL FILE + FILE | FILE 	24 7/8	54	27 15/16	**GA2MPW2454L-72W**	8,557	9,335

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-3 and -7 pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

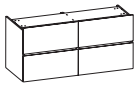
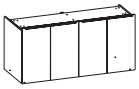
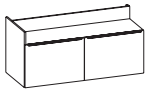
Example

GA2MPW2445L-52W.NC215.MPS.LY.RMS.OFC1

GA2MPW2445L-52W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

PEDESTALS

Full height | left hand

	D	W	H	model number	veneer 2	veneer 3
60" WIDTH						
LATERAL FILE 	24 7/8	60	27 15/16	**GA2MPW2460L-44W**	8,386	9,148
HINGED DOOR 	24 7/8	60	27 15/16	**GA2MPW2460L-55W**	7,351	8,018
OPEN CUBBY | BOX | LATERAL FILE 	24 7/8	60	27 15/16	**GA2MPW2460L-BBW**	8,133	8,873

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

Example

GA2MPW2460L-44W.NC215.MPS.LY.RMS.OFC1

GA2MPW2460L-44W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

PEDESTALS

Full height | right hand

	D	W	H	model number	veneer 2	veneer 3
15" WIDTH						
FALSE PEDESTALS	24	15	27 15/16	**GA2MPW2415R-LW**	1,555	1,696



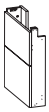
- For use with: standard or trough back worksurfaces
  no modesty panel applications

	24	15	27 15/16	**GA2MPW2415R-XBW**	1,626	1,774



- For use with: standard or trough back worksurfaces
  wall access or full back panel applications

	24	6 1/2	27 15/16	**GA2MPW2415R-XEW**	1,626	1,774



- For use with: standard or trough left end worksurfaces
  no modesty or full back panel applications
- Aligns with wall access panel on adjoining bridge or return

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**
2. _____ **FINISH**
3. _____ **OFFICE #**

See inside front cover for required option codes

Example

GA2MPW2415R-LW.NC215.OFC1

GA2MPW2415R-LW	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

PEDESTALS

Full height | right hand

	D	W	H	model number	veneer 2	veneer 3
15" WIDTH						
FILE | FILE 	24 7/8	15	27 15/16	**GA2MPW2415R-2W**	4,085	4,456
BOX | BOX | FILE 	24 7/8	15	27 15/16	**GA2MPW2415R-3W**	4,085	4,456
18" WIDTH						
FILE | FILE 	24 7/8	18	27 15/16	**GA2MPW2418R-2W**	4,293	4,683
BOX | BOX | FILE 	24 7/8	18	27 15/16	**GA2MPW2418R-3W**	4,293	4,683

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-3 and -7 pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

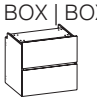
Example

GA2MPW2415R-2W.NC215.MPS.LY.RMS.OFC1

GA2MPW2415R-2W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

PEDESTALS

Full height | right hand

	D	W	H	model number	veneer 2	veneer 3
30" WIDTH						
LATERAL FILE 	24 7/8	30	27 15/16	**GA2MPW2430R-4W**	4,657	5,080
BOX | BOX | LATERAL FILE 	24 7/8	30	27 15/16	**GA2MPW2430R-7W**	4,657	5,080
HINGED DOOR 	24 7/8	30	27 15/16	**GA2MPW2430R-5W**	4,085	4,456
OPEN SHELF 	24 7/8	30	27 15/16	**GA2MPW2430R-SHW**	3,661	3,993
PRINTER 	24 7/8	30	27 15/16	**GA2MPW2430R-PW**	4,314	4,706
TRASH RECEPTACLE 	24 7/8	30	27 15/16	**GA2MPW2430R-TW**	4,314	4,706
	• Includes quantity (2) trash cans					
FILE | FILE + BOX | BOX | FILE 	24 7/8	30	27 15/16	**GA2MPW2430R-32W**	7,351	8,018
OPEN CUBBY | BOX | LATERAL FILE 	24 7/8	30	27 15/16	**GA2MPW2430R-BW**	4,522	4,931

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

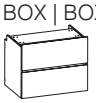
Example

GA2MPW2430R-4W.NC215.MPS.LY.RMS.OFC1

GA2MPW2430R-4W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

PEDESTALS

Full height | right hand

	D	W	H	model number	veneer 2	veneer 3
36" WIDTH						
LATERAL FILE 	24 7/8	36	27 15/16	**GA2MPW2436R-4W**	5,220	5,695
BOX | BOX | LATERAL FILE 	24 7/8	36	27 15/16	**GA2MPW2436R-7W**	5,220	5,695
HINGED DOOR 	24 7/8	36	27 15/16	**GA2MPW2436R-5W**	4,579	4,995
OPEN SHELF 	24 7/8	36	27 15/16	**GA2MPW2436R-SHW**	4,097	4,469
PRINTER 	24 7/8	36	27 15/16	**GA2MPW2436R-PW**	4,830	5,269
TRASH RECEPTACLE 	24 7/8	36	27 15/16	**GA2MPW2436R-TW**	4,830	5,269
	• Includes quantity (2) trash cans					
BOX | BOX | FILE+ FILE | FILE 	24 7/8	36	27 15/16	**GA2MPW2436R-32W**	7,721	8,422
OPEN CUBBY | BOX | LATERAL FILE 	24 7/8	36	27 15/16	**GA2MPW2436R-BW**	5,062	5,522

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

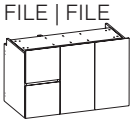
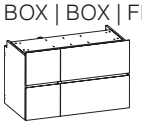
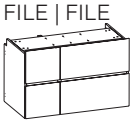
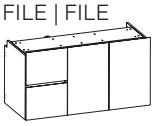
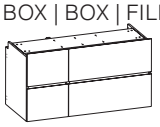
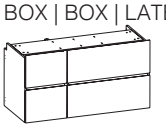
Example

GA2MPW2436R-4W.NC215.MPS.LY.RMS.OFC1

GA2MPW2436R-4W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

PEDESTALS

Full height | right hand

	D	W	H	model number	veneer 2	veneer 3
45" WIDTH						
HINGED DOOR + FILE | FILE 	24 7/8	45	27 15/16	**GA2MPW2445R-25W**	7,351	8,018
LATERAL FILE + BOX | BOX | FILE 	24 7/8	45	27 15/16	**GA2MPW2445R-34W**	7,867	8,582
BOX | BOX | LATERAL FILE + FILE | FILE 	24 7/8	45	27 15/16	**GA2MPW2445R-27W**	7,867	8,582
54" WIDTH						
HINGED DOOR + FILE | FILE 	24 7/8	54	27 15/16	**GA2MPW2454R-25W**	7,978	8,703
LATERAL FILE + BOX | BOX | FILE 	24 7/8	54	27 15/16	**GA2MPW2454R-34W**	8,557	9,335
BOX | BOX | LATERAL FILE + 	24 7/8	54	27 15/16	**GA2MPW2454R-27W**	8,557	9,335

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-3 and -7 pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

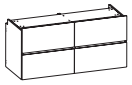
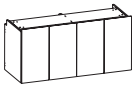
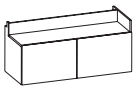
Example

GA2MPW2445R-25W.NC215.MPS.LY.RMS.OFC1

GA2MPW2445R-25W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

PEDESTALS

Full height | right hand

	D	W	H	model number	veneer 2	veneer 3
60" WIDTH						
LATERAL FILE 	24 7/8	60	27 15/16	**GA2MPW2460R-44W**	8,386	9,148
HINGED DOOR 	24 7/8	60	27 15/16	**GA2MPW2460R-55W**	7,351	8,018
OPEN CUBBY | BOX | LATERAL FILE 	24 7/8	60	27 15/16	**GA2MPW2460R-BBW**	8,133	8,873

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-BB pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

Example

GA2MPW2460R-44W.NC215.MPS.LY.RMS.OFC1

GA2MPW2460R-44W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

LAYERS PEDESTALS

Low height | left hand

	D	W	H	model number	veneer 2	veneer 3
15" WIDTH						
FALSE PEDESTALS	24	15	20 3/16	**GA2MLPW2415L-LW**	1,479	1,613



- For use with: standard or trough back worksurfaces
  no modesty panel applications

	24	15	20 3/16	**GA2MLPW2415L-XBW**	1,544	1,684



- For use with: standard or trough back worksurfaces
  wall access panel or full back panel applications

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**
2. _____ **FINISH**
3. _____ **OFFICE #**

See inside front cover for required option codes

Example

GA2MLPW2415L-LW.NC215.OFC1

GA2MLPW2415L-LW	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

LAYERS PEDESTALS

Low height | left hand

	D	W	H	model number	veneer 2	veneer 3
15" WIDTH						
BOX | FILE	24 7/8	15	20 3/16	**GA2MLPW2415L-AW**	3,880	4,232
						
18" WIDTH						
BOX | FILE	24 7/8	18	20 3/16	**GA2MLPW2418L-AW**	4,077	4,448
						

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

Example

GA2MLPW2415L-AW.NC215.MPS.LY.RMS.OFC1

GA2MLPW2415L-AW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

LAYERS PEDESTALS

Low height | left hand

	D	W	H	model number	veneer 2	veneer 3
30" WIDTH						
BOX | LATERAL FILE	24 7/8	30	20 3/16	**GA2MLPW2430L-BW**	4,428	4,830
	• Optional face lock					
HINGED DOOR	24 7/8	30	20 3/16	**GA2MLPW2430L-5W**	3,880	4,232
						
OPEN SHELF	24 7/8	30	20 3/16	**GA2MLPW2430L-SHW**	3,476	3,792
						
PRINTER	24 7/8	30	20 3/16	**GA2MLPW2430L-PW**	4,097	4,469
						
TRASH RECEPTACLE	24 7/8	30	20 3/16	**GA2MLPW2430L-TW**	6,357	6,935
	• Includes quantity (2) trash cans					

PRODUCT INFO

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

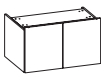
Example

GA2MLPW2430L-BW.NC215.MPS.LY.RMS.OFC1

GA2MLPW2430L-BW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

LAYERS PEDESTALS

Low height | left hand

	D	W	H	model number	veneer 2	veneer 3
36" WIDTH						
BOX | LATERAL FILE 	24 7/8	36	20 3/16	**GA2MLPW2436L-BW**	4,956	5,406
	• Optional face lock					
HINGED DOOR 	24 7/8	36	20 3/16	**GA2MLPW2436L-5W**	4,348	4,744
OPEN SHELF 	24 7/8	36	20 3/16	**GA2MLPW2436L-SHW**	3,898	4,252
PRINTER 	24 7/8	36	20 3/16	**GA2MLPW2436L-PW**	4,594	5,011
TRASH RECEPTACLE 	24 7/8	36	20 3/16	**GA2MLPW2436L-TW**	4,594	5,011
	• Includes quantity (2) trash cans					

PRODUCT INFO

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

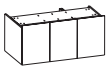
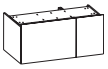
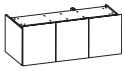
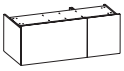
Example

GA2MLPW2436L-BW.NC215.MPS.LY.RMS.OFC1

GA2MLPW2436L-BW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

LAYERS PEDESTALS

Low height | left hand

	D	W	H	model number	veneer 2	veneer 3
45" WIDTH						
HINGED DOOR + BOX | FILE 	24 7/8	45	20 3/16	**GA2MLPW2445L-5AW**	6,981	7,615
BOX | LATERAL FILE + BOX | FILE 	24 7/8	45	20 3/16	**GA2MLPW2445L-BAW**	7,473	8,151
54" WIDTH						
HINGED DOOR + BOX | FILE 	24 7/8	54	20 3/16	**GA2MLPW2454L-5AW**	7,577	8,266
BOX | LATERAL FILE + BOX | FILE 	24 7/8	54	20 3/16	**GA2MLPW2454L-BAW**	8,127	8,866

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

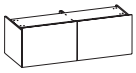
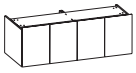
Example

GA2MLPW2445L-5AW.NC215.MPS.LY.RMS.OFC1

GA2MLPW2445L-5AW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

LAYERS PEDESTALS

Low height | left hand

	D	W	H	model number	veneer 2	veneer 3
60" WIDTH						
BOX | LATERAL FILE + BOX | LATERAL FILE 	24 7/8	60	20 3/16	**GA2MLPW2460L-BBW**	7,970	8,694
HINGED DOOR + HINGED DOOR 	24 7/8	60	20 3/16	**GA2MLPW2460L-55W**	6,981	7,615

PRODUCT INFO

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

Example

GA2MLPW2460L-BBW.NC215.MPS.LY.RMS.OFC1

GA2MLPW2460L-BBW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

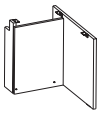
LAYERS PEDESTALS

Low height | right hand

	D	W	H	model number	veneer 2	veneer 3
15" WIDTH						
FALSE PEDESTALS	24	15	20 3/16	**GA2MLPW2415R-LW**	1,479	1,613



- For use with: standard or trough back worksurfaces
  no modesty panel applications



	24	15	20 3/16	**GA2MLPW2415R-XBW**	1,544	1,684

- For use with: standard or trough back worksurfaces
  wall access panel or full back panel applications

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **FINISH**
3. [ ] **OFFICE #**

See inside front cover for required option codes

Example

GA2MLPW2415R-LW.NC215.OFC1

GA2MLPW2415R-LW	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

LAYERS PEDESTALS

Low height | right hand

	D	W	H	model number	veneer 2	veneer 3
15" WIDTH						
BOX | FILE 	24 7/8	15	20 3/16	**GA2MLPW2415R-AW**	3,880	4,232
18" WIDTH						
BOX | FILE 	24 7/8	18	20 3/16	**GA2MLPW2418R-AW**	4,077	4,448

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

Example

GA2MLPW2415R-AW.NC215.MPS.LY.RMS.OFC1

GA2MLPW2415R-AW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

LAYERS PEDESTALS

Low height | right hand

	D	W	H	model number	veneer 2	veneer 3
30" WIDTH						
BOX | LATERAL FILE 	24 7/8	30	20 3/16	**GA2MLPW2430R-BW**	4,428	4,830
	• Optional face lock					
HINGED DOOR 	24 7/8	30	20 3/16	**GA2MLPW2430R-5W**	3,880	4,232
OPEN SHELF 	24 7/8	30	20 3/16	**GA2MLPW2430R-SHW**	3,476	3,792
PRINTER 	24 7/8	30	20 3/16	**GA2MLPW2430R-PW**	4,097	4,469
TRASH RECEPTACLE 	24 7/8	30	20 3/16	**GA2MLPW2430R-TW**	6,357	6,935
	• Includes quantity (2) trash cans					

PRODUCT INFO

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

Example

GA2MLPW2430R-BW.NC215.MPS.LY.RMS.OFC1

GA2MLPW2430R-BW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

LAYERS PEDESTALS

Low height | right hand

	D	W	H	model number	veneer 2	veneer 3
36" WIDTH						
BOX | LATERAL FILE 	24 7/8	36	20 3/16	**GA2MLPW2436R-BW**	4,956	5,406
	• Optional face lock					
HINGED DOOR 	24 7/8	36	20 3/16	**GA2MLPW2436R-5W**	4,348	4,744
OPEN SHELF 	24 7/8	36	20 3/16	**GA2MLPW2436R-SHW**	3,898	4,252
PRINTER 	24 7/8	36	20 3/16	**GA2MLPW2436R-PW**	4,594	5,011
TRASH RECEPTACLE 	24 7/8	36	20 3/16	**GA2MLPW2436R-TW**	4,594	5,011
	• Includes quantity (2) trash cans					

PRODUCT INFO

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

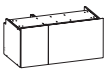
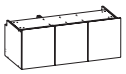
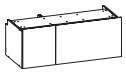
Example

GA2MLPW2436R-BW.NC215.MPS.LY.RMS.OFC1

GA2MLPW2436R-BW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

LAYERS PEDESTALS

Low height | right hand

	D	W	H	model number	veneer 2	veneer 3
45" WIDTH						
HINGED DOOR + BOX | FILE 	24 7/8	45	20 3/16	**GA2MLPW2445R-A5W**	6,981	7,615
BOX | LATERAL FILE + BOX | FILE 	24 7/8	45	20 3/16	**GA2MLPW2445R-ABW**	7,473	8,151
54" WIDTH						
HINGED DOOR + BOX | FILE 	24 7/8	54	20 3/16	**GA2MLPW2454R-A5W**	7,577	8,266
BOX | LATERAL FILE + BOX | FILE 	24 7/8	54	20 3/16	**GA2MLPW2454R-ABW**	8,127	8,866

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

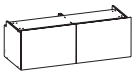
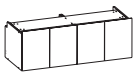
Example

GA2MLPW2445R-A5W.NC215.MPS.LY.RMS.OFC1

GA2MLPW2445R-A5W	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

LAYERS PEDESTALS

Low height | right hand

	D	W	H	model number	veneer 2	veneer 3
60" WIDTH						
BOX | LATERAL FILE + BOX | LATERAL FILE 	24 7/8	60	20 3/16	**GA2MLPW2460R-BBW**	7,970	8,694
HINGED DOOR + HINGED DOOR 	24 7/8	60	20 3/16	**GA2MLPW2460R-55W**	6,981	7,615

PRODUCT INFO

All pedestals have optional face locks

Hinged door cabinets do not lock

-A and -B pedestals include hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

Example

GA2MLPW2460R-BBW.NC215.MPS.LY.RMS.OFC1

GA2MLPW2460R-BBW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

CREDENZA MODESTY PANELS

Full height

FINISHED BACK PANEL



D	W	H	model number	veneer 2	veneer 3
3/4	58 1/2	27 15/16	**GA2MCF60-W**	1,692	1,845
3/4	64 1/2	27 15/16	**GA2MCF66-W**	1,785	1,947
3/4	70 1/2	27 15/16	**GA2MCF72-W**	1,880	2,050
3/4	76 1/2	27 15/16	**GA2MCF78-W**	1,969	2,148
3/4	82 1/2	27 15/16	**GA2MCF84-W**	2,071	2,259
3/4	88 1/2	27 15/16	**GA2MCF90-W**	2,173	2,370
3/4	94 1/2	27 15/16	**GA2MCF96-W**	2,287	2,495
3/4	100 1/2	27 15/16	**GA2MCF102-W**	2,440	2,661
3/4	106 1/2	27 15/16	**GA2MCF108-W**	2,611	2,848
3/4	112 1/2	27 15/16	**GA2MCF114-W**	2,800	3,053
3/4	118 1/2	27 15/16	**GA2MCF120-W**	2,992	3,263

- Specify width to match worksurface width
- Example: 90" worksurface = 90" finished back panel

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**
2. _____ **FINISH**
3. _____ **OFFICE #**

See inside front cover for required option codes

Example

GA2MCF60-W.NC215.OFC1

GA2MCF60-W	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

LAYERS CREDENZA MODESTY PANELS

Low height

FINISHED BACK PANEL



D	W	H	model number	veneer 2	veneer 3
3/4	58 1/2	20 3/16	**GA2MLCF60-W**	1,611	1,756
3/4	64 1/2	20 3/16	**GA2MLCF66-W**	1,692	1,845
3/4	70 1/2	20 3/16	**GA2MLCF72-W**	1,785	1,947
3/4	76 1/2	20 3/16	**GA2MLCF78-W**	1,876	2,045
3/4	82 1/2	20 3/16	**GA2MLCF84-W**	1,967	2,146
3/4	88 1/2	20 3/16	**GA2MLCF90-W**	2,065	2,252
3/4	94 1/2	20 3/16	**GA2MLCF96-W**	2,168	2,364
3/4	100 1/2	20 3/16	**GA2MLCF102-W**	2,317	2,528
3/4	106 1/2	20 3/16	**GA2MLCF108-W**	2,482	2,707
3/4	112 1/2	20 3/16	**GA2MLCF114-W**	2,657	2,898
3/4	118 1/2	20 3/16	**GA2MLCF120-W**	2,842	3,101

- Specify width to match worksurface width
- Example: 90" worksurface = 90" finished back panel

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **FINISH**
3. [ ] **OFFICE #**

See inside front cover for required option codes

Example

GA2MLCF60-W.NC215.OFC1

GA2MLCF60-W	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

CREDENZA WALL ACCESS PANELS

Full height

WALL ACCESS PANEL



D	W	H	model number	veneer 2	veneer 3
5 11/16	24	26 1/2	**GA2MCA24-W**	2,090	2,280
5 11/16	27	26 1/2	**GA2MCA27-W**	2,158	2,353
5 11/16	30	26 1/2	**GA2MCA30-W**	2,222	2,424
5 11/16	33	26 1/2	**GA2MCA33-W**	2,292	2,501
5 11/16	36	26 1/2	**GA2MCA36-W**	2,365	2,579
5 11/16	39	26 1/2	**GA2MCA39-W**	2,439	2,660
5 11/16	42	26 1/2	**GA2MCA42-W**	2,486	2,711
5 11/16	45	26 1/2	**GA2MCA45-W**	2,539	2,770
5 11/16	48	26 1/2	**GA2MCA48-W**	2,590	2,825
5 11/16	51	26 1/2	**GA2MCA51-W**	2,644	2,885
5 11/16	54	26 1/2	**GA2MCA54-W**	2,695	2,940
5 11/16	57	26 1/2	**GA2MCA57-W**	2,750	2,999
5 11/16	60	26 1/2	**GA2MCA60-W**	2,805	3,060
5 11/16	63	26 1/2	**GA2MCA63-W**	2,862	3,122
5 11/16	66	26 1/2	**GA2MCA66-W**	2,919	3,184
5 11/16	69	26 1/2	**GA2MCA69-W**	2,976	3,246
5 11/16	72	26 1/2	**GA2MCA72-W**	3,035	3,310

- Specify width to match kneewell space between pedestals
- Example: (90" worksurface) - (15" LH pedestal) - (15" RH pedestal) = 60" wall access panel

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**
2. _____ **FINISH**
3. _____ **OFFICE #**

See inside front cover for required option codes

Example

GA2MCA24-W.NC215.OFC1

GA2MCA24-W	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

RETURN MODESTY PANELS

Full height

FINISHED BACK PANEL



D	W	H	model number	veneer 2	veneer 3
3/4	38 1/4	27 15/16	**GA2MRF39-W**	1,410	1,538
3/4	41 1/4	27 15/16	**GA2MRF42-W**	1,453	1,585
3/4	44 1/4	27 15/16	**GA2MRF45-W**	1,495	1,631
3/4	47 1/4	27 15/16	**GA2MRF48-W**	1,532	1,671
3/4	50 1/4	27 15/16	**GA2MRF51-W**	1,572	1,714
3/4	53 1/4	27 15/16	**GA2MRF54-W**	1,611	1,756
3/4	56 1/4	27 15/16	**GA2MRF57-W**	1,652	1,802
3/4	59 1/4	27 15/16	**GA2MRF60-W**	1,692	1,845
3/4	62 1/4	27 15/16	**GA2MRF63-W**	1,737	1,895
3/4	65 1/4	27 15/16	**GA2MRF66-W**	1,785	1,947
3/4	68 1/4	27 15/16	**GA2MRF69-W**	1,833	2,000
3/4	71 1/4	27 15/16	**GA2MRF72-W**	1,880	2,050

- Specify width to match worksurface width
- Example: 60" worksurface = 60" finished back panel

NOTE: A 3" shorter width modesty is required when used with a height adjustable desk.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**
2. _____ **FINISH**
3. _____ **OFFICE #**

See inside front cover for required option codes

Example

GA2MRF39-W.NC215.OFC1

GA2MRF39-W	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

RETURN WALL ACCESS PANELS

Full height

WALL ACCESS PANEL



D	W	H	model number	veneer 2	veneer 3
5 11/16	21	26 1/2	**GA2MRA21-W**	2,030	2,214
5 11/16	24	26 1/2	**GA2MRA24-W**	2,090	2,280
5 11/16	27	26 1/2	**GA2MRA27-W**	2,158	2,353
5 11/16	30	26 1/2	**GA2MRA30-W**	2,222	2,424
5 11/16	33	26 1/2	**GA2MRA33-W**	2,292	2,501
5 11/16	36	26 1/2	**GA2MRA36-W**	2,365	2,579
5 11/16	39	26 1/2	**GA2MRA39-W**	2,439	2,660
5 11/16	42	26 1/2	**GA2MRA42-W**	2,486	2,711
5 11/16	45	26 1/2	**GA2MRA45-W**	2,539	2,770
5 11/16	48	26 1/2	**GA2MRA48-W**	2,590	2,825
5 11/16	51	26 1/2	**GA2MRA51-W**	2,644	2,885
5 11/16	54	26 1/2	**GA2MRA54-W**	2,695	2,940
5 11/16	57	26 1/2	**GA2MRA57-W**	2,750	2,999
5 11/16	60	26 1/2	**GA2MRA60-W**	2,805	3,060

- Specify width to match kneewell space between pedestals
- Example: (60" worksurface) - (15" LH pedestal) = 45" wall access panel

NOTE: A 3" shorter width wall access panel is required when used with a height adjustable desk.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**OFFICE #**

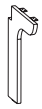
See inside front cover for required option codes

Example

GA2MRA21-W.NC215.OFC1

GA2MRA21-W	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

INTERMEDIATE SUPPORT PANELS

	D	W	H	model number	veneer 2	veneer 3
FULL HEIGHT						
INTERMEDIATE SUPPORT FOR USE WITH MODESTY PANEL 	¾	14	27 ½	**GA2MSP12-W**	933	1,017
T-SUPPORT FOR USE WITH NO MODESTY PANEL 	8	12	27 ½	**GA2MSPT12-W**	795	867
LAYERS LOW HEIGHT						
INTERMEDIATE SUPPORT FOR USE WITH MODESTY PANEL 	¾	5 11/16	20 3/16	**GA2MLSP12-W**	421	458
T-SUPPORT FOR USE WITH NO MODESTY PANEL 	8	5 11/16	20 3/16	**GA2MLSPT12-W**	755	824

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

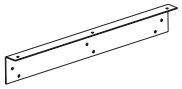
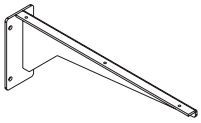
1. [ ] **MODEL NUMBER**
2. [ ] **FINISH**
3. [ ] **OFFICE #**

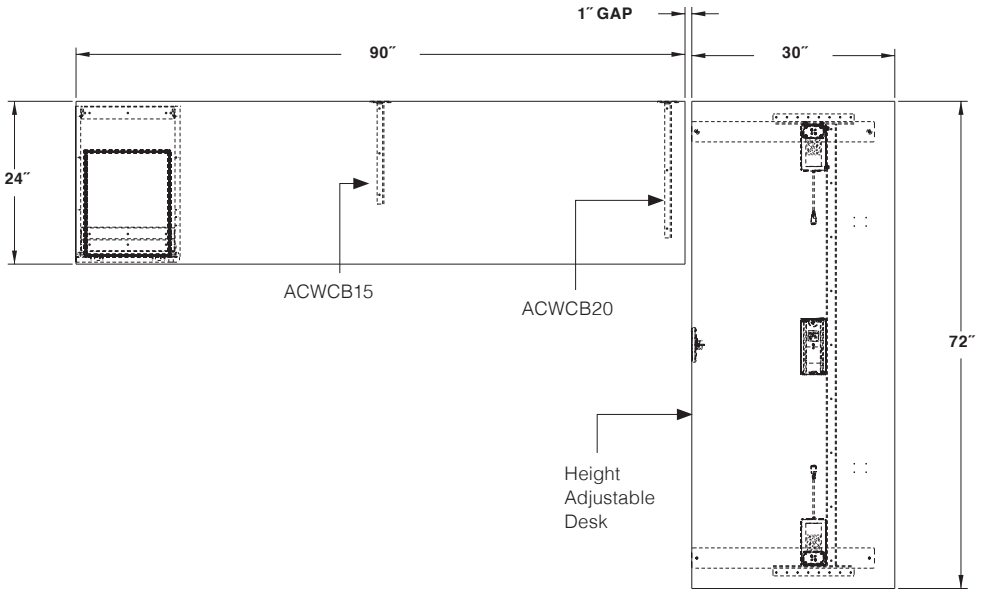
See inside front cover for required option codes

Example

GA2MSP12-W.NC215.OFC1

GA2MSP12-W	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

	D	W	H	model number	list
WALL MOUNT BRACKET					
	2 1/2	19	1 1/4	**MDWLBK24**	150
	2 1/2	25	1 1/4	**MDWLBK30**	161
WALL MOUNT BRACKET	3 1/8	20 3/16	7 1/8	**ACWCB20**	280
	• For use with 24" tops to provide support on an end condition				
	3 1/8	15 3/16	7 1/8	**ACWCB15**	261
	• For use with 24" tops to provide support on center as an alternative to a T-bracket				



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**

NOTE: Office # option not required

See inside front cover for required option codes

Example

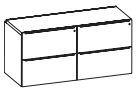
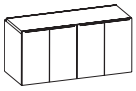
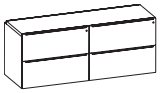
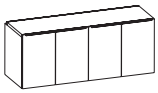
MDWLBK24

MDWLBK24

MODEL NUMBER

FULL BANK STORAGE CREDENZAS

Trough back

	D	W	H	model number	veneer 2	veneer 3
60" WIDTH						
-44 	24 7/8	60	27 15/16	**GA2CFS2460T-44WW**	10,632	11,598
-55 	24 7/8	60	27 15/16	**GA2CFS2460T-55WW**	9,572	10,441
72" WIDTH						
-44 	24 7/8	72	27 15/16	**GA2CFS2472T-44WW**	11,888	12,967
-55 	24 7/8	72	27 15/16	**GA2CFS2472T-55WW**	10,695	11,666

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Short grain veneer on worksurface

Doors do not lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**PULL**
5.		**MODESTY**
6.		**LOCKING**
7.		**KEYING**
8.		**PENCIL LIP COLOR (TROUGH ONLY)**
9.		**OFFICE #**

See inside front cover for required option codes

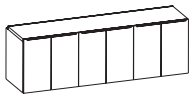
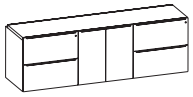
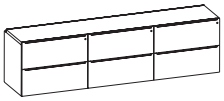
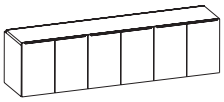
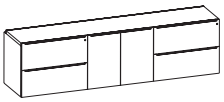
Example

GA2CFS2460T-44WW.NC215.OP.MPS.MY.LY.RMS.PLS.OFC1

GA2CFS2460T-44WW	NC215	OP	MPS	MY	LY	RMS	PLS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**PULL**	**MODESTY**	**LOCKING**	**KEYING**	**PENCIL LIP COLOR**	**OFFICE #**

FULL BANK STORAGE CREDENZAS

Trough back

	D	W	H	model number	veneer 2	veneer 3
90" WIDTH						
-444 	24 7/8	90	27 15/16	**GA2CFS2490T-444WW**	15,512	16,922
-555 	24 7/8	90	27 15/16	**GA2CFS2490T-555WW**	13,918	15,182
-454 	24 7/8	90	27 15/16	**GA2CFS2490T-454WW**	14,978	16,340
108" WIDTH						
-444 	24 7/8	108	27 15/16	**GA2CFS24108T-444WW**	17,645	19,250
-555 	24 7/8	108	27 15/16	**GA2CFS24108T-555WW**	15,857	17,297
-454 	24 7/8	108	27 15/16	**GA2CFS24108T-454WW**	17,044	18,593

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Short grain veneer on worksurface

Doors do not lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**PULL**
5.		**MODESTY**
6.		**LOCKING**
7.		**KEYING**
8.		**PENCIL LIP COLOR (TROUGH ONLY)**
9.		**OFFICE #**

See inside front cover for required option codes

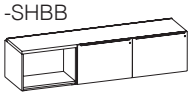
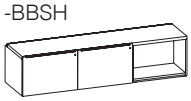
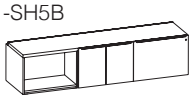
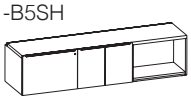
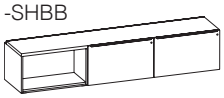
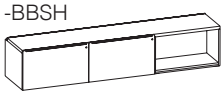
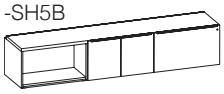
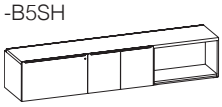
Example

GA2CFS2490T-444WW.NC215.OP.MPS.MY.LY.RMS.PLS.OFC1

GA2CFS2490T-444WW	NC125	OP	MPS	MY	LY	RMS	PLS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**PULL**	**MODESTY**	**LOCKING**	**KEYING**	**PENCIL LIP COLOR**	**OFFICE #**

LAYERS FULL BANK STORAGE CREDENZAS

Trough back

	D	W	H	model number	veneer 2	veneer 3
90" WIDTH						
-SHBB 	24 7/8	90	20 3/16	**GA2CLFS2490T-SHBBW**	13,984	15,255
-BBSH 	24 7/8	90	20 3/16	**GA2CLFS2490T-BBSHW**	13,984	15,255
-SH5B 	24 7/8	90	20 3/16	**GA2CLFS2490T-SH5BW**	13,481	14,706
-B5SH 	24 7/8	90	20 3/16	**GA2CLFS2490T-B5SHW**	13,481	14,706
108" WIDTH						
-SHBB 	24 7/8	108	20 3/16	**GA2CLFS24108T-SHBBW**	15,936	17,384
-BBSH 	24 7/8	108	20 3/16	**GA2CLFS24108T-BBSHW**	15,936	17,384
-SH5B 	24 7/8	108	20 3/16	**GA2CLFS24108T-SH5BW**	15,367	16,764
-B5SH 	24 7/8	108	20 3/16	**GA2CLFS24108T-B5SHW**	15,367	16,764

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Short grain veneer on worksurface

Doors do not lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**PULL**
5.		**MODESTY**
6.		**LOCKING**
7.		**KEYING**
8.		**PENCIL LIP COLOR (TROUGH ONLY)**
9.		**OFFICE #**

See inside front cover for required option codes

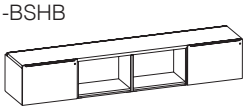
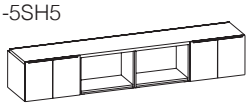
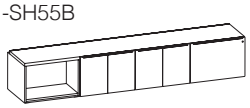
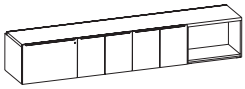
Example

GA2CLFS2490T-SHBBW.NC215.OP.MPS.MY.LY.RMS.PLS.OFC1

GA2CLFS2490T-SHBBW	NC215	OP	MPS	MY	LY	RMS	PLS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**PULL**	**MODESTY**	**LOCKING**	**KEYING**	**PENCIL LIP COLOR**	**OFFICE #**

LAYERS FULL BANK STORAGE CREDENZAS

Trough back

	D	W	H	model number	veneer 2	veneer 3
120" WIDTH						
-BSHB 	24 7/8	120	20 3/16	**GA2CLFS24120T-BSHBW**	18,375	20,045
-5SH5 	24 7/8	120	20 3/16	**GA2CLFS24120T-5SH5W**	18,375	20,045
-SH55B 	24 7/8	120	20 3/16	**GA2CLFS24120T-SH55BW**	18,241	19,899
-B55SH 	24 7/8	120	20 3/16	**GA2CLFS24120T-B55SHW**	18,241	19,899

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately across entire length of trough.

PRODUCT INFO

Short grain veneer on worksurface

Doors do not lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**PULL**
5.		**MODESTY**
6.		**LOCKING**
7.		**KEYING**
8.		**PENCIL LIP COLOR (TROUGH ONLY)**
9.		**OFFICE #**

See inside front cover for required option codes

Example

GA2CLFS24120T-BSHBW.NC215.OP.MPS.MY.LY.RMS.PLS.OFC1

GA2CLFS24120T-BSHBW	NC215	OP	MPS	MY	LY	RMS	PLS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**PULL**	**MODESTY**	**LOCKING**	**KEYING**	**PENCIL LIP COLOR**	**OFFICE #**

	D	W	H	model number	veneer 2	veneer 3
18" WIDTH						
BOX | FILE	21 3/8	18	21 15/16	**GA2MPD1818-AW**	4,484	4,891



PRODUCT INFO

Includes 2 locking casters and 2 non-locking casters

Includes inset top panel

Includes hidden box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

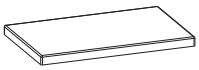
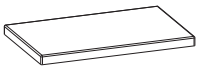
1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

Example

GA2MPD1818-AW.NC215.MPS.LY.RMS.OFC1

GA2MPD1818-AW	NC215	CPM	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

	D	W	H	model number	fabric grades 1	2	3	COM/4
MOBILE PEDESTAL CUSHIONS								
	19 3/4	17 3/4	1 1/2	**GAAMPD-CUSH1818**	714	736	764	786
LAYERS CREDENZA CUSHIONS FOR STANDARD WORKSURFACE								
	23 3/4	30	1 1/2	**GAACLPD-CUSH2430**	804	836	867	900
	23 3/4	36	1 1/2	**GAACLPD-CUSH2436**	868	910	949	990
LAYERS CREDENZA CUSHIONS FOR TROUGH BACK WORKSURFACES								
	21	30	1 1/2	**GAACLPD-CUSH2130T**	804	836	867	900
	21	36	1 1/2	**GAACLPD-CUSH2136T**	868	910	949	990

PRODUCT INFO

COM Fabric	(yds)
CUSH1818	0.75
CUSH2430	1.00
CUSH2436	1.25
CUSH2430T	1.00
CUSH2436T	1.25

COM Leather	(sq ft)
CUSH1818	12.75
CUSH2430	17.00
CUSH2436	21.25
CUSH2430T	17.00
CUSH2436T	21.25

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **FABRIC**
3. [ ] **FLAMMABILITY**
4. [ ] **OFFICE #**

For standard flammability rating, please specify CTB117, for California 133 and Boston fire-code treatment, please specify CTB113

Option Codes:
U = CTB117

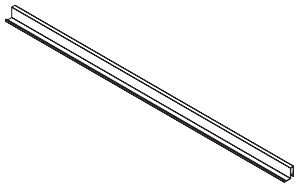
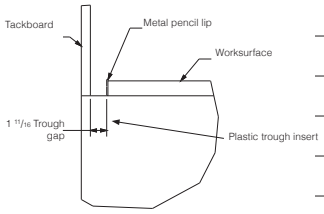
See inside front cover for required option codes

Example

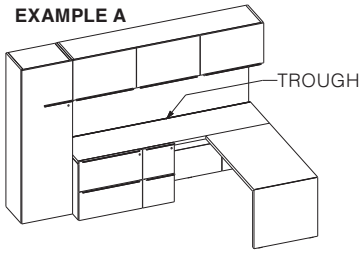
GAAMPD-CUSH1818.FABRIC.U.OFC1

GAAMPD-CUSH1818	FABRIC	U	OFC1
MODEL NUMBER	**FABRIC**	**FLAMMABILITY**	**OFFICE #**

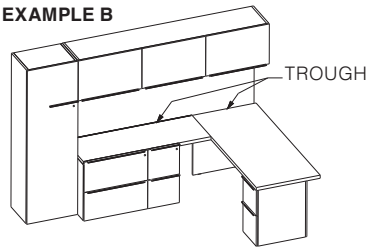
TROUGH INSERTS

	D	W	H	model number	list
TROUGH INSERT	3	28 1/4	3	**GAATROUGH30**	198
	3	34 1/4	3	**GAATROUGH36**	201
	3	40 1/4	3	**GAATROUGH42**	204
	3	46 1/4	3	**GAATROUGH48**	211
	3	52 1/4	3	**GAATROUGH54**	214
	3	58 1/4	3	**GAATROUGH60**	218
	3	64 1/4	3	**GAATROUGH66**	309
	3	70 1/4	3	**GAATROUGH72**	313
	3	76 1/4	3	**GAATROUGH78**	318
	3	82 1/4	3	**GAATROUGH84**	321
Profile:	3	88 1/4	3	**GAATROUGH90**	327
	3	94 1/4	3	**GAATROUGH96**	331
	3	100 1/4	3	**GAATROUGH102**	337
	3	106 1/4	3	**GAATROUGH108**	340
	3	112 1/4	3	**GAATROUGH114**	342
	3	118 1/4	3	**GAATROUGH120**	352

EXAMPLE A



EXAMPLE B



Trough insert is required across the entire length of trough.
EXAMPLE A: 108" back edge of credenza = 108" Trough Insert
EXAMPLE B: (72" back edge of return) + (36" LH end of desk) - (6" Desk overhang) = 102" Trough Insert

NOTE: overhang only needs to be deducted from overall length for single pedestal desks

PRODUCT INFO

Trough insert is black plastic

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**
2. _____ **OFFICE #**

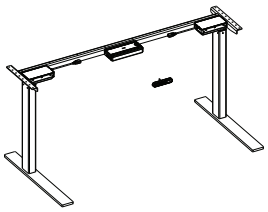
See inside front cover for required option codes

Example

GAATROUGH30.OFC1

GAATROUGH30	OFC1
MODEL NUMBER	**OFFICE #**

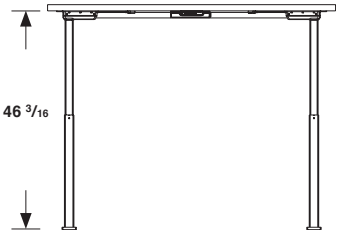
BASES



for use with top sizes	D	W	H	model number	list
24 x 42	21	42	26 5/8	**BSHAT2142**	3,500
24 x 48	21	48	26 5/8	**BSHAT2148**	3,516
24 x 54	21	54	26 5/8	**BSHAT2154**	3,538
24 x 60	21	60	26 5/8	**BSHAT2160**	3,552
24 x 66	21	66	26 5/8	**BSHAT2166**	3,574
24 x 72	21	72	26 5/8	**BSHAT2172**	3,589
30/36 x 48	27	48	26 5/8	**BSHAT2748**	3,552
30/36 x 54	27	54	26 5/8	**BSHAT2754**	3,574
30/36 x 60	27	60	26 5/8	**BSHAT2760**	3,589
30/36 x 66	27	66	26 5/8	**BSHAT2766**	3,612
30/36 x 72	27	72	26 5/8	**BSHAT2772**	3,628



Base at lowest height setting



Base at tallest height setting

PRODUCT INFO

Not TAA compliant unless ordered with a TAA compliant configurable end product.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**

2. _____ **BASE COLOR**

BASE COLOR OPTIONS:

BK Black
SV Silver

See inside front cover for required option codes

Example

BSHAT2760.BK

BSHAT2760	BK
MODEL NUMBER	**BASE COLOR**

HEIGHT ADJUSTABLE TOPS

	D	W	H	model number	veneer 2	veneer 3
24" TOPS						
	24	42	1 1/2	**GA2DWRA2442-W**	1,871	2,041
	24	48	1 1/2	**GA2DWRA2448-W**	1,968	2,147
	24	54	1 1/2	**GA2DWRA2454-W**	2,073	2,261
	24	60	1 1/2	**GA2DWRA2460-W**	2,181	2,378
	24	66	1 1/2	**GA2DWRA2466-W**	2,296	2,505
	24	72	1 1/2	**GA2DWRA2472-W**	2,421	2,640

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**GRAIN DIRECTION**
5.		**GROMMET**
6.		**OFFICE #**

See inside front cover for required option codes

See set 1 below for grommet option codes

No Grommet	**GN**	
Left	**GL**	**(Add +$219)**
Center	**GC**	**(Add +$219)**
Right	**GR**	**(Add +$219)**
Both	**GB**	**(Add +$436)**

Add grommet bezel color and door finish to complete option pick.
SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
BG = black bezel, black glass door
MG = silver bezel, muslin glass door

Example: GLSV = left grommet, silver bezel, veneer door

Example

GA2DWRA2442-W.NC215.OP.VLG.GN.OFC1

GA2DWRA2442-W	NC215	OP	VLG	GN	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**GRAIN DIRECTION**	**GROMMET**	**OFFICE #**

	D	W	H	model number	veneer 2	veneer 3
30" TOPS	30	48	1 1/2	**GA2DWRA3048-W**	2,289	2,497
	30	54	1 1/2	**GA2DWRA3054-W**	2,425	2,644
	30	60	1 1/2	**GA2DWRA3060-W**	2,616	2,853
	30	66	1 1/2	**GA2DWRA3066-W**	2,784	3,036
	30	72	1 1/2	**GA2DWRA3072-W**	2,862	3,122
36" TOPS	36	48	1 1/2	**GA2DWRA3648-W**	2,676	2,919
	36	54	1 1/2	**GA2DWRA3654-W**	2,827	3,084
	36	60	1 1/2	**GA2DWRA3660-W**	2,993	3,264
	36	66	1 1/2	**GA2DWRA3666-W**	3,221	3,514
	36	72	1 1/2	**GA2DWRA3672-W**	3,292	3,591

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. **MODEL NUMBER**
2. **FINISH**
3. **TOP FINISH TYPE**
4. **GRAIN DIRECTION**
5. **GROMMET**
6. **OFFICE #**

See inside front cover for required option codes

See set 1 below for grommet option codes

No Grommet	**GN**	
Left	**GL**	**(Add +$219)**
Right	**GR**	**(Add +$219)**
Both	**GB**	**(Add +$436)**

Add grommet bezel color and door finish to complete option pick.

SV = silver bezel, veneer door
BV = black bezel, veneer door
WG = silver bezel, white glass door
BG = black bezel, black glass door
MG = silver bezel, muslin glass door

Example: GLSV = left grommet, silver bezel, veneer door

Example

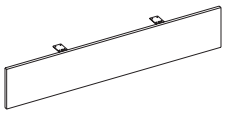
GA2DWRA3048-W.NC215.OP.VLG.GN.OFC1

GA2DWRA3048-W	NC215	OP	VLG	GN	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**GRAIN DIRECTION**	**GROMMET**	**OFFICE #**

HEIGHT ADJUSTABLE MODESTY PANEL

Optional | for use with 30” and 36” Tops

MODESTY PANELS



	D	W	H	model number	veneer 2	veneer 3
	3/4	48	10	**GA2DMHA48-W**	1,043	1,139
	3/4	54	10	**GA2DMHA54-W**	1,101	1,201
	3/4	60	10	**GA2DMHA60-W**	1,161	1,266
	3/4	66	10	**GA2DMHA66-W**	1,228	1,339
	3/4	72	10	**GA2DMHA72-W**	1,276	1,391

• Optional 10” height modesty panel with 6” overhang

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**OFFICE #**

See inside front cover for required option codes

Example

GA2DMHA48-W.NC215.OFC1

GA2DMHA48-W	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

STORAGE

Storage 103-113
- Lateral Files 104-105
- Bookcases 106
- Hinged Door Cabinets 107
- Closets 108-111
- Storage Box 112
- Utility Cabinets 113

Overheads 114-134
- Single Wall Mount Overheads 114-119
- Double High Wall Mount Overheads 120-123
- Tackboards 124-127
- Back Painted Glass Whiteboards 128-130
- Wood Magnetic Tackzone 131-133
- Shelves for Segmented Tackzone 134

Miscellaneous
- Round Tables & Bases 135
- Accessories 136-143
- Fabric Grade Pricing 144-147
- Weights + Cubes 148-156

LATERAL FILES

Layers & 2 high

	D	W	H	model number	veneer 2	veneer 3
30" WIDTH LAYERS						
STANDARD 	24 7/8	30	21 11/16	**GA2LFSLH2430-WW**	5,738	6,258
36" WIDTH LAYERS						
STANDARD 	24 7/8	36	21 11/16	**GA2LFSLH2436-WW**	6,021	6,568
30" WIDTH 2 HIGH						
STANDARD 	24 7/8	30	29 7/16	**GA2LFS2H2430-WW**	6,040	6,587
W/ TROUGH BACK 	24 7/8	30	29 7/16	**GA2LFS2H2430T-WW**	6,040	6,587
36" WIDTH 2 HIGH						
STANDARD 	24 7/8	36	29 7/16	**GA2LFS2H2436-WW**	6,338	6,915
W/ TROUGH BACK 	24 7/8	36	29 7/16	**GA2LFS2H2436T-WW**	6,338	6,915

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately. Freestanding Lateral Files and Hinged Door Cabinets require their own trough insert.

PRODUCT INFO

All units have a finished back

All pedestals have optional face locks

Layers height includes hidden upper box drawer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**GRAIN DIRECTION**
5.		**PULL**
6.		**LOCKING**
7.		**KEYING**
8.		**PENCIL LIP COLOR (TROUGH ONLY)**
9.		**OFFICE #**

See inside front cover for required option codes

Grain Direction: specify grain direction to match that of adjoining unit.

Example:
Specify "**VST**" short grain if next to:
-Unitized Full Bank Credenza, Desk, or Extension

Specify "**VLG**" long grain if next to:
-Modular Single Pedestal Credenza, or Return

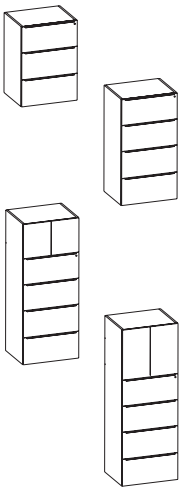
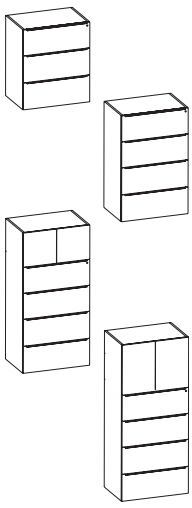
Example

GA2LFSLH2430-WW.NC215.OP.VLG.MPS.LY.RMS.PLS.OFC1

GA2LFSLH2430-WW	NC215	OP	VLG	MPS	LY	RMS	PLS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**GRAIN DIRECTION**	**PULL**	**LOCKING**	**KEYING**	**PENCIL LIP COLOR**	**OFFICE #**

LATERAL FILES

3 High | 6 high

		D	W	H	model number	veneer 2	veneer 3
30" WIDTH							
	3 HIGH	24 7/8	30	43 7/16	**GA2LFS3H2430-WW**	8,338	9,096
	4 HIGH	24 7/8	30	57 7/16	**GA2LFS4H2430-WW**	10,237	11,167
	5 HIGH	24 7/8	30	75 15/16	**GA2LFS5H2430-WW**	13,786	15,040
	6 HIGH	24 7/8	30	84 7/16	**GA2LFS6H2430-WW**	14,837	16,185
36" WIDTH							
	3 HIGH	24 7/8	36	43 7/16	**GA2LFS3H2436-WW**	8,753	9,549
	4 HIGH	24 7/8	36	57 7/16	**GA2LFS4H2436-WW**	10,749	11,725
	5 HIGH	24 7/8	36	75 15/16	**GA2LFS5H2436-WW**	14,478	15,794
	6 HIGH	24 7/8	36	84 7/16	**GA2LFS6H2436-WW**	15,580	16,996

NOTE: 5 High and 6 High Lateral Files do not have locks on top doors. These doors are equipped with touch latches and free swing hinges.

PRODUCT INFO

All units have a finished back

All pedestals have optional face locks

5H and 6H Lateral Files do not lock on top doors.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

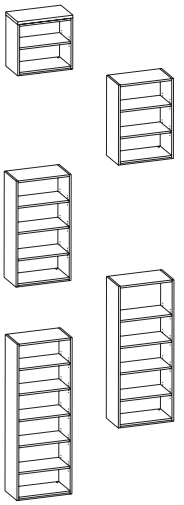
Example

GA2LFS3H2430-WW.NC215.MPS.LY.RM.OFC1

GA2LFS3H2430-WW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

BOOKCASES

2 High | 6 high



		D	W	H	model number	veneer 2	veneer 3
30" WIDTH							
	2 HIGH	16 7/8	30	29 7/16	**GA2BKN2H1830-W**	3,506	3,825
	3 HIGH	16 7/8	30	43 7/16	**GA2BKN3H1830-W**	4,209	4,590
	4 HIGH	16 7/8	30	57 7/16	**GA2BKN4H1830-W**	5,054	5,512
	5 HIGH	16 7/8	30	75 15/16	**GA2BKN5H1830-W**	6,059	6,610
	6 HIGH	16 7/8	30	84 7/16	**GA2BKN6H1830-W**	7,272	7,933
36" WIDTH							
	2 HIGH	16 7/8	36	29 7/16	**GA2BKN2H1836-W**	3,931	4,287
	3 HIGH	16 7/8	36	43 7/16	**GA2BKN3H1836-W**	4,719	5,148
	4 HIGH	16 7/8	36	57 7/16	**GA2BKN4H1836-W**	5,656	6,170
	5 HIGH	16 7/8	36	75 15/16	**GA2BKN5H1836-W**	6,791	7,407
	6 HIGH	16 7/8	36	84 7/16	**GA2BKN6H1836-W**	8,149	8,890

PRODUCT INFO

All units have a finished back

6-high bookcases must be attached to wall

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**
2. _____ **FINISH**
3. _____ **OFFICE #**

See inside front cover for required option codes

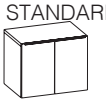
Example

GA2BKN2H1830-W.NC215.OFC1

GA2BKN2H1830-W	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

HINGED DOOR CABINETS

Layers & 2 high

	D	W	H	model number	veneer 2	veneer 3
30" WIDTH LAYERS						
STANDARD 	24 7/8	30	21 11/16	**GA2HDCLH2430-WW**	4,361	4,758
36" WIDTH LAYERS						
STANDARD 	24 7/8	36	21 11/16	**GA2HDCLH2436-WW**	4,821	5,259
30" WIDTH 2 HIGH						
STANDARD 	24 7/8	30	29 7/16	**GA2HDC2H2430-WW**	4,594	5,011
W/ TROUGH BACK 	24 7/8	30	29 7/16	**GA2HDC2H2430T-WW**	4,594	5,011
36" WIDTH 2 HIGH						
STANDARD 	24 7/8	36	29 7/16	**GA2HDC2H2436-WW**	5,074	5,535
W/ TROUGH BACK 	24 7/8	36	29 7/16	**GA2HDC2H2436T-WW**	5,074	5,535

- Trough back units are required when a tackzone spans over the back of the worksurface
- Trough units include a metal pencil lip

NOTE: Plastic Trough Insert is REQUIRED and must be ordered separately. Freestanding Lateral Files and Hinged Door Cabinets require their own trough insert.

PRODUCT INFO

All units have a finished back

Units do not lock

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH**
4.		**GRAIN DIRECTION**
5.		**PULL**
6.		**PENCIL LIP COLOR(TROUGH ONLY)**
7.		**OFFICE #**

Grain Direction: specify grain direction to match that of adjoining unit.

Example:
Specify "**VST**" short grain if next to:
-Unitized Full Bank Credenza, Desk, or Extension

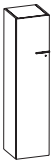
Specify "**VLG**" long grain if next to:
-Modular Single Pedestal Credenza, or Return

See inside front cover for required option codes

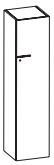
Example

GA2HDCLH2430-WW.NC215.OP.VLG.MPS.PLS.OFC1

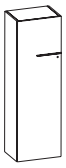
GA2HDCLH2430-WW	NC215	OP	VLG	MPS	PLS	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**GRAIN DIRECTION**	**PULL**	**PENCIL LIP COLOR**	**OFFICE #**

	D	W	H	model number	veneer 2	veneer 3
18" WIDTH LEFT HAND						
	17 3/4	18	75 15/16	**GA2CLC5H1818L-WW**	6,231	6,797
	17 3/4	18	75 15/16	**GA2CLS5H1818L-WW**	6,942	7,573
	17 3/4	18	75 15/16	**GA2CLD5H1818L-WW**	7,761	8,466

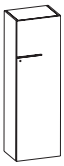
- CLC = Coat hook with (1) adjustable shelf
- CLS = (4) adjustable shelves
- CLD = Coat hook with (1) adjustable shelf | Divider | (4) adjustable shelves

	D	W	H	model number	veneer 2	veneer 3
18" WIDTH RIGHT HAND						
	17 3/4	18	75 15/16	**GA2CLC5H1818R-WW**	6,231	6,797
	17 3/4	18	75 15/16	**GA2CLS5H1818R-WW**	6,942	7,573
	17 3/4	18	75 15/16	**GA2CLD5H1818R-WW**	7,761	8,466

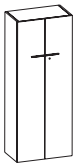
- CLC = Coat hook with (1) adjustable shelf
- CLS = (4) adjustable shelves
- CLD = Coat hook with (1) adjustable shelf | Divider | (4) adjustable shelves

	D	W	H	model number	veneer 2	veneer 3
24" WIDTH LEFT HAND						
	17 3/4	24	75 15/16	**GA2CLD5H1824L-WW**	8,919	9,729

- CLD = Coat hook with (1) adjustable shelf | Divider | (4) adjustable shelves

	D	W	H	model number	veneer 2	veneer 3
24" WIDTH RIGHT HAND						
	17 3/4	24	75 15/16	**GA2CLD5H1824R-WW**	8,919	9,729

- CLD = Coat hook with (1) adjustable shelf | Divider | (4) adjustable shelves

	D	W	H	model number	veneer 2	veneer 3
30" WIDTH						
	17 3/4	30	75 15/16	**GA2CLS5H1830-WW**	10,063	10,978
	17 3/4	30	75 15/16	**GA2CLD5H1830-WW**	10,860	11,848

- CLS = (4) adjustable shelves
- CLD = Coat hook with (1) adjustable shelf | Divider | (4) adjustable shelves

PRODUCT INFO

All units have a finished back

All units have optional face locks

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

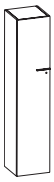
Example

GA2CLC5H1818L-WW.NC215.MPS.LY.RMS.OFC1

GA2CLC5H1818L-WW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

CLOSETS – 18D
6 High

18" WIDTH LEFT HAND



D	W	H	model number	veneer 2	veneer 3
17 3/4	18	84 7/16	**GA2CLC6H1818L-WW**	6,974	7,607
17 3/4	18	84 7/16	**GA2CLS6H1818L-WW**	7,774	8,480
17 3/4	18	84 7/16	**GA2CLD6H1818L-WW**	8,688	9,477

- CLC = Coat hook with (2) adjustable shelves
- CLS = (5) adjustable shelves
- CLD = Coat hook with (2) adjustable adjustable shelf | Divide | (5) adjustable shelves

18" WIDTH RIGHT HAND



D	W	H	model number	veneer 2	veneer 3
17 3/4	18	84 7/16	**GA2CLC6H1818R-WW**	6,974	7,607
17 3/4	18	84 7/16	**GA2CLS6H1818R-WW**	7,774	8,480
17 3/4	18	84 7/16	**GA2CLD6H1818R-WW**	8,688	9,477

- CLC = Coat hook with (2) adjustable shelves
- CLS = (5) adjustable shelves
- CLD = Coat hook with (2) adjustable adjustable shelf | Divide | (5) adjustable shelves

24" WIDTH LEFT HAND



D	W	H	model number	veneer 2	veneer 3
17 3/4	24	84 7/16	**GA2CLD6H1824L-WW**	9,994	10,902

- CLD = Coat hook with (2) adjustable shelves | Divider | (5) adjustable shelves

24" WIDTH RIGHT HAND



D	W	H	model number	veneer 2	veneer 3
17 3/4	24	84 7/16	**GA2CLD6H1824R-WW**	9,994	10,902

- CLD = Coat hook with (2) adjustable shelves | Divider | (5) adjustable shelves

PRODUCT INFO

All units have a finished back

All units have optional face locks

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

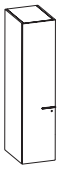
See inside front cover for required option codes

Example

GA2CLC6H1818L-WW.NC215.MPS.LY.RMS.OFC1

GA2CLC6H1818L-WW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

18" WIDTH LEFT HAND



D	W	H	model number	veneer 2	veneer 3
24 7/8	18	75 15/16	**GA2CLC5H2418L-WW**	6,557	7,152
24 7/8	18	75 15/16	**GA2CLS5H2418L-WW**	7,304	7,967
24 7/8	18	75 15/16	**GA2CLD5H2418L-WW**	8,165	8,907

- CLC = Closet rod with (1) adjustable shelf
- CLS = (4) adjustable shelves
- CLD = Closet rod with (1) adjustable shelf | Divider | (4) adjustable shelves

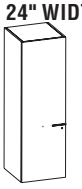
18" WIDTH RIGHT HAND



D	W	H	model number	veneer 2	veneer 3
24 7/8	18	75 15/16	**GA2CLC5H2418R-WW**	6,557	7,152
24 7/8	18	75 15/16	**GA2CLS5H2418R-WW**	7,304	7,967
24 7/8	18	75 15/16	**GA2CLD5H2418R-WW**	8,165	8,907

- CLC = Closet rod with (1) adjustable shelf
- CLD = Closet rod with (1) adjustable shelf | Divider | (4) adjustable shelves

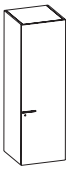
24" WIDTH LEFT HAND



D	W	H	model number	veneer 2	veneer 3
24 7/8	24	75 15/16	**GA2CLD5H2424L-WW**	9,393	10,247

- CLD = Closet rod with (1) adjustable shelf | Divider | (4) adjustable shelves

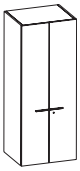
24" WIDTH RIGHT HAND



D	W	H	model number	veneer 2	veneer 3
24 7/8	24	75 15/16	**GA2CLD5H2424R-WW**	9,393	10,247

- CLD = Closet rod with (1) adjustable shelf | Divider | (4) adjustable shelves

30" WIDTH



D	W	H	model number	veneer 2	veneer 3
24 7/8	30	75 15/16	**GA2CLS5H2430-WW**	10,591	11,553
24 7/8	30	75 15/16	**GA2CLD5H2430-WW**	11,431	12,470

- CLS = (4) adjustable shelves
- CLD = Closet rod with (1) adjustable shelf | Divider | (4) adjustable shelves

PRODUCT INFO

All units have a finished back

All units have optional face locks

Metal pull height matches 29H pedestal pulls

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

Example

GA2CLC5H2418L-WW.NC215.MPS.LY.RMS.OFC1

GA2CLC5H2418L-WW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

CLOSETS – 24D
6 High

18" WIDTH LEFT HAND



D	W	H	model number	veneer 2	veneer 3
24 7/8	18	84 7/16	**GA2CLC6H2418L-WW**	7,345	8,012
24 7/8	18	84 7/16	**GA2CLS6H2418L-WW**	8,183	8,927
24 7/8	18	84 7/16	**GA2CLD6H2418L-WW**	9,146	9,977

- CLC = Closet rod with (2) adjustable shelves
- CLS = (5) adjustable shelves
- CLD = Closet rod with (2) adjustable adjustable shelf | Divider | (5) adjustable shelves

18" WIDTH RIGHT HAND



D	W	H	model number	veneer 2	veneer 3
24 7/8	18	84 7/16	**GA2CLC6H2418R-WW**	7,345	8,012
24 7/8	18	84 7/16	**GA2CLS6H2418R-WW**	8,183	8,927
24 7/8	18	84 7/16	**GA2CLD6H2418R-WW**	9,146	9,977

- CLC = Closet rod with (2) adjustable shelf
- CLS = (5) adjustable shelves
- CLD = Closet rod with (2) adjustable shelf | Divider | (5) adjustable shelves

24" WIDTH LEFT HAND



D	W	H	model number	veneer 2	veneer 3
24 7/8	24	84 7/16	**GA2CLD6H2424L-WW**	10,512	11,468

- CLD = Closet rod with (2) adjustable shelf | Divider | (5) adjustable shelves

24" WIDTH RIGHT HAND



D	W	H	model number	veneer 2	veneer 3
24 7/8	24	84 7/16	**GA2CLD6H2424R-WW**	10,512	11,468

- CLD = Closet rod with (2) adjustable shelf | Divider | (5) adjustable shelves

PRODUCT INFO

All units have a finished back

All units have optional face locks

Metal pull height matches 29H pedestal pulls

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

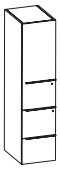
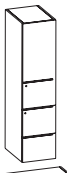
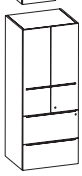
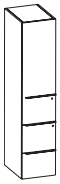
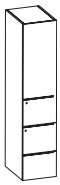
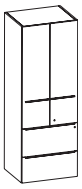
Example

GA2CLC6H2418L-WW.NC215.MPS.LY.RMS.OFC1

GA2CLC6H2418L-WW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

STORAGE BOX

5 High | 6 high

	D	W	H	model number	veneer 2	veneer 3
5 HIGH						
 18" WIDTH LEFT HAND	24 7/8	18	75 15/16	**GA2SBH5H2418L-WW**	8,109	8,846
	• Includes (2) adjustable shelves behind doors • (2) file drawers bottom, door upper					
 18" WIDTH RIGHT HAND	24 7/8	18	75 15/16	**GA2SBH5H2418R-WW**	8,109	8,846
	• Includes (2) adjustable shelves behind doors • (2) file drawers bottom, door upper					
 30" WIDTH	24 7/8	30	75 15/16	**GA2SBH5H2430-WW**	12,075	13,173
	• Includes (2) adjustable shelves behind doors • (2) file drawers bottom, door upper					
6 HIGH						
 18" WIDTH LEFT HAND	24 7/8	18	84 7/16	**GA2SBH6H2418L-WW**	9,649	10,527
	• Includes (3) adjustable shelves behind door • (2) file drawers bottom, door upper					
 18" WIDTH RIGHT HAND	24 7/8	18	84 7/16	**GA2SBH6H2418R-WW**	9,649	10,527
	• Includes (3) adjustable shelves behind door • (2) file drawers bottom, door upper					
 30" WIDTH	24 7/8	30	84 7/16	**GA2SBH6H2430-WW**	13,918	15,182
	• Includes (3) adjustable shelves behind door • (2) file drawers bottom, door upper					

PRODUCT INFO

All units have a finished back

All units have optional face locks

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

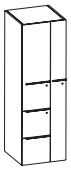
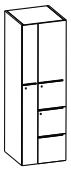
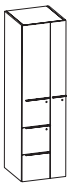
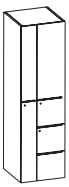
Example

GA2SBH5H2418L-WW.NC215.MPS.LY.RMS.OFC1

GA2SBH5H2418L-WW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

UTILITY CABINETS

5 High | 6 high

		D	W	H	model number	veneer 2	veneer 3
5 HIGH							
	LEFT HAND	24 7/8	24	75 15/16	**GA2UTC5H2424L-WW**	12,664	13,814
	RIGHT HAND	24 7/8	24	75 15/16	**GA2UTC5H2424R-WW**	12,664	13,814
6 HIGH							
	LEFT HAND	24 7/8	24	84 7/16	**GA2UTC6H2424L-WW**	14,524	15,843
	RIGHT HAND	24 7/8	24	84 7/16	**GA2UTC6H2424R-WW**	14,524	15,843

Note: Tall door hinges off center divider on utility cabinets for side access to integral wood pulls.

PRODUCT INFO

All units have a finished back

All units have optional face locks

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**LOCKING**
5.		**KEYING**
6.		**OFFICE #**

See inside front cover for required option codes

Example

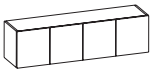
GA2UTC5H2424L-WW.NC215.MPS.LY.RMS.OFC1

GA2UTC5H2424L-WW	NC215	MPS	LY	RMS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**LOCKING**	**KEYING**	**OFFICE #**

WALL MOUNT OVERHEADS

Hinged | wood doors

1 HIGH



D	W	H	model number	veneer 2	veneer 3
18	30	19 1/2	**GA2WCH1H30-WW**	4,954	5,404
18	36	19 1/2	**GA2WCH1H36-WW**	5,175	5,646
18	60	19 1/2	**GA2WCH1H60-WW**	8,678	9,465
18	66	19 1/2	**GA2WCH1H66-WW**	9,061	9,883
18	72	19 1/2	**GA2WCH1H72-WW**	9,468	10,328
18	78	19 1/2	**GA2WCH1H78-WW**	10,257	11,189
18	84	19 1/2	**GA2WCH1H84-WW**	10,708	11,680
18	90	19 1/2	**GA2WCH1H90-WW**	11,177	12,194
18	96	19 1/2	**GA2WCH1H96-WW**	11,653	12,713
18	102	19 1/2	**GA2WCH1H102-WW**	12,148	13,251
18	108	19 1/2	**GA2WCH1H108-WW**	12,668	13,818

- Units are available in wood integral pull only
- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:
30" = (2) doors
36" = (2) doors
60" = (4) doors
66" = (4) doors
72" = (4) doors
78" = (4) doors
84" = (6) doors
90" = (6) doors
96" = (6) doors
102" = (6) doors
108" = (6) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**
2. _____ **FINISH**
3. _____ **PULL**
4. _____ **OFFICE #**

See inside front cover for required option codes

Example

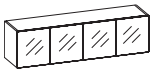
GA2WCH1H30-WW.NC215.MPS.OFC1

GA2WCH1H30-WW	NC215	MPS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**OFFICE #**

WALL MOUNT OVERHEADS

Hinged | glass doors

1 HIGH



D	W	H	model number	veneer 2	veneer 3
18	30	19 1/2	**GA2WCH1H30-WG**	5,590	6,098
18	36	19 1/2	**GA2WCH1H36-WG**	5,849	6,380
18	60	19 1/2	**GA2WCH1H60-WG**	9,771	10,659
18	72	19 1/2	**GA2WCH1H72-WG**	10,681	11,651
18	90	19 1/2	**GA2WCH1H90-WG**	12,595	13,739
18	108	19 1/2	**GA2WCH1H108-WG**	14,302	15,602

- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:
30" = (2) doors
36" = (2) doors
60" = (4) doors
72" = (4) doors
90" = (6) doors
108" = (6) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **FINISH**
3. [ ] **GLASS COLOR**
4. [ ] **OFFICE #**

See inside front cover for required option codes

Example

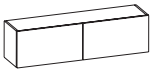
GA2WCH1H30-WG.NC215.WH.OFC1

GA2WCH1H30-WG	NC215	WH	OFC1
MODEL NUMBER	**FINISH**	**GLASS COLOR**	**OFFICE #**

WALL MOUNT OVERHEADS

Soft lift | wood doors

1 HIGH



D	W	H	model number	veneer 2	veneer 3
18	60	19 1/2	**GA2WCF1H60-WW**	9,042	9,864
18	72	19 1/2	**GA2WCF1H72-WW**	9,870	10,766
18	90	19 1/2	**GA2WCF1H90-WW**	11,653	12,713
18	108	19 1/2	**GA2WCF1H108-WW**	13,213	14,413

- Units are available in wood integral pull only
- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:
60" = (2) doors
72" = (2) doors
90" = (3) doors
108" = (3) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**PULL**
4.		**OFFICE #**

See inside front cover for required option codes

Example

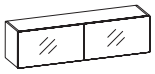
GA2WCF1H60-WW.NC215.MPS.OFC1

GA2WCF1H60-WW	NC215	MPS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**OFFICE #**

WALL MOUNT OVERHEADS

Soft lift | glass doors

1 HIGH



D	W	H	model number	veneer 2	veneer 3
18	60	19 1/2	**GA2WCF1H60-WG**	10,193	11,120
18	72	19 1/2	**GA2WCF1H72-WG**	11,145	12,159
18	90	19 1/2	**GA2WCF1H90-WG**	13,136	14,330
18	108	19 1/2	**GA2WCF1H108-WG**	14,930	16,288

- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:
60" = (2) doors
72" = (2) doors
90" = (3) doors
108" = (3) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **FINISH**
3. [ ] **GLASS COLOR**
4. [ ] **OFFICE #**

See inside front cover for required option codes

Example

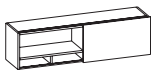
GA2WCF1H60-WG.NC215.WH.OFC1

GA2WCF1H60-WG	NC215	WH	OFC1
MODEL NUMBER	**FINISH**	**GLASS COLOR**	**OFFICE #**

WALL MOUNT OVERHEADS

Sliding | wood doors

1 HIGH



D	W	H	model number	veneer 2	veneer 3
18	60	19 1/2	**GA2WCS1H60-WW**	9,042	9,864
18	72	19 1/2	**GA2WCS1H72-WW**	9,870	10,766
18	90	19 1/2	**GA2WCS1H90-WW**	11,653	12,713
18	108	19 1/2	**GA2WCS1H108-WW**	13,213	14,413

- No pulls required
- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:
60" = (1) doors
72" = (1) doors
90" = (2) doors
108" = (2) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **FINISH**
3. [ ] **OFFICE #**

See inside front cover for required option codes

Example

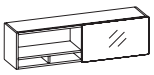
GA2WCS1H60-WW.NC215.OFC1

GA2WCS1H60-WW	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

WALL MOUNT OVERHEADS

Sliding | glass doors

1 HIGH



D	W	H	model number	veneer 2	veneer 3
18	60	19 1/2	**GA2WCS1H60-WG**	10,193	11,120
18	72	19 1/2	**GA2WCS1H72-WG**	11,145	12,159
18	90	19 1/2	**GA2WCS1H90-WG**	13,136	14,330
18	108	19 1/2	**GA2WCS1H108-WG**	14,930	16,288

- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:
60" = (1) doors
72" = (1) doors
90" = (2) doors
108" = (2) doors

Hidden cubbies behind doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **FINISH**
3. [ ] **GLASS COLOR**
4. [ ] **OFFICE #**

See inside front cover for required option codes

Example

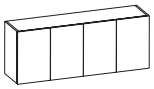
GA2WCS1H60-WG.NC215.WH.OFC1

GA2WCS1H60-WG	NC215	WH	OFC1
MODEL NUMBER	**FINISH**	**GLASS COLOR**	**OFFICE #**

WALL MOUNT OVERHEADS

Hinged | wood doors

2 HIGH



D	W	H	model number	veneer 2	veneer 3
18	30	28	**GA2WCH2H30-WW**	7,083	7,727
18	36	28	**GA2WCH2H36-WW**	7,421	8,095
18	60	28	**GA2WCH2H60-WW**	10,544	11,502
18	66	28	**GA2WCH2H66-WW**	11,032	12,034
18	72	28	**GA2WCH2H72-WW**	11,538	12,587
18	78	28	**GA2WCH2H78-WW**	12,438	13,568
18	84	28	**GA2WCH2H84-WW**	13,005	14,186
18	90	28	**GA2WCH2H90-WW**	13,594	14,830

- Units are available in wood integral pull only
- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:
30" = (2) doors
36" = (2) doors
60" = (4) doors
66" = (4) doors
72" = (4) doors
78" = (4) doors
84" = (6) doors
90" = (6) doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**
2. _____ **FINISH**
3. _____ **PULL**
4. _____ **OFFICE #**

See inside front cover for required option codes

Example

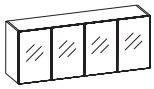
GA2WCH2H30-WW.NC215.MPS.OFC1

GA2WCH2H30-WW	NC215	MPS	OFC1
MODEL NUMBER	**FINISH**	**PULL**	**OFFICE #**

WALL MOUNT OVERHEADS

Hinged | glass doors

2 HIGH



D	W	H	model number	veneer 2	veneer 3
18	30	28	**GA2WCH2H30-WG**	8,043	8,773
18	36	28	**GA2WCH2H36-WG**	8,430	9,196
18	60	28	**GA2WCH2H60-WG**	11,920	13,003
18	72	28	**GA2WCH2H72-WG**	13,060	14,247
18	90	28	**GA2WCH2H90-WG**	15,370	16,766

- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:
30" = (2) doors
36" = (2) doors
60" = (4) doors
72" = (4) doors
90" = (6) doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **FINISH**
3. [ ] **GLASS COLOR**
4. [ ] **OFFICE #**

See inside front cover for required option codes

Example

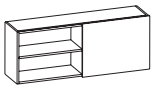
GA2WCH2H30-WG.NC215.WH.OFC1

GA2WCH2H30-WG	NC215	WH	OFC1
MODEL NUMBER	**FINISH**	**GLASS COLOR**	**OFFICE #**

WALL MOUNT OVERHEADS

Sliding | wood doors

2 HIGH



D	W	H	model number	veneer 2	veneer 3
18	60	28	**GA2WCS2H60-WW**	11,004	12,003
18	72	28	**GA2WCS2H72-WW**	12,040	13,135
18	90	28	**GA2WCS2H90-WW**	14,186	15,475

- No pulls required
- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:
60" = (1) doors
72" = (1) doors
90" = (2) doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **FINISH**
3. [ ] **OFFICE #**

See inside front cover for required option codes

Example

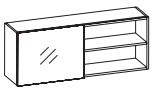
GA2WCS2H60-WW.NC215.OFC1

GA2WCS2H60-WW	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

WALL MOUNT OVERHEADS

Sliding | glass doors

2 HIGH



D	W	H	model number	veneer 2	veneer 3
18	60	28	**GA2WCS2H60-WG**	12,447	13,578
18	72	28	**GA2WCS2H72-WG**	13,644	14,884
18	90	28	**GA2WCS2H90-WG**	16,052	17,511

- Recessed LED tasklights included

PRODUCT INFO

Doors do not lock

Door widths:
60" = (1) doors
72" = (1) doors
90" = (2) doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**GLASS COLOR**
4.		**OFFICE #**

See inside front cover for required option codes

Example

GA2WCS2H60-WG.NC215.WH.OFC1

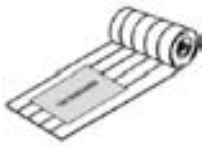
GA2WCS2H60-WG	NC215	WH	OFC1
MODEL NUMBER	**FINISH**	**GLASS COLOR**	**OFFICE #**

TACKBOARDS

Standard

		D	W	H	yards	model number	fabric grades A	B	C	COM/D
STANDARD										
		7/8	30	28 1/2	1.25	**GAATKW30**	1,136	1,165	1,195	1,244
		7/8	36	28 1/2	1.25	**GAATKW36**	1,191	1,220	1,250	1,299
		7/8	60	28 1/2	2.00	**GAATKW60**	1,383	1,429	1,477	1,555
FABRIC		7/8	66	28 1/2	2.25	**GAATKW66**	1,412	1,464	1,518	1,606
		7/8	72	28 1/2	2.50	**GAATKW72**	1,465	1,517	1,571	1,659
		7/8	78	28 1/2	2.50	**GAATKW78**	1,508	1,566	1,626	1,723
		7/8	84	28 1/2	2.75	**GAATKW84**	1,549	1,613	1,679	1,786
		7/8	90	28 1/2	3.00	**GAATKW90**	1,616	1,680	1,746	1,853
		7/8	96	28 1/2	3.00	**GAATKW96**	1,684	1,753	1,825	1,942
	2-PIECE	7/8	102	28 1/2	3.50	**GAATKW102**	2,323	2,404	2,488	2,624
	2-PIECE	7/8	108	28 1/2	4.00	**GAATKW108**	2,403	2,484	2,568	2,704
	2-PIECE	7/8	120	28 1/2	4.00	**GAATKW120**	2,766	2,858	2,954	3,110

- Dimensioned from full height trough worksurface to bottom of overhead.
- A trough worksurface is required for ALL tackzone.
- Tackboards listed on this page are all standard "railroad".





PRODUCT SPECIFICATIONS:

STANDARD

The fabric on all Gunlocke tackboards is applied in a railroad fashion.

- Tackboard widths less than or equal to 96" are one piece
- Tackboards greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount tackboards to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.

SPECIAL

Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on tackboard 48" and under in width can be applied "up the roll"
- Tackboards greater than 48" in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

See yards listed above for COM fabric requirement

102, 108, and 120 wide tackboards are 2-piece

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**
2. _____ **FABRIC**
3. _____ **FSC TACKBOARD**
4. _____ **OFFICE #**

FSC Tackboard Options:

FSC = FSC Required (+5% COM upcharge)
NR = FSC Not Required

COM FABRIC REQUIREMENT

All COM must be shipped prepaid to Gunlocke with package side marked with:

- Dealer Name
- Dealer Purchase Order Number
- Gunlocke Pattern Number

See inside front cover for required option codes

Example

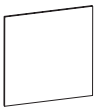
GAATKW30.FABRIC.FSC.OFC1

GAATKW30	FABRIC	FSC	OFC1
MODEL NUMBER	**FABRIC**	**FSC TACKBOARD**	**OFFICE #**

TACKBOARDS

Top of Overhead

TOP OF 1 HIGH OVERHEAD



FABRIC

D	W	H	yards	model number	fabric grades A	B	C	COM/D
7/8	30	48	1.25	**GAATKW1H30**	1,383	1,412	1,442	1,491
7/8	36	48	1.25	**GAATKW1H36**	1,412	1,441	1,471	1,520
7/8	42	48	1.50	**GAATKW1H42**	1,465	1,500	1,536	1,594
7/8	48	48	1.50	**GAATKW1H48**	1,508	1,549	1,591	1,659

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

TOP OF 2 HIGH OVERHEAD



FABRIC

D	W	H	yards	model number	fabric grades A	B	C	COM/D
7/8	30	56 1/2	1.75	**GAATKW2H30**	1,412	1,441	1,471	1,520
7/8	36	56 1/2	1.75	**GAATKW2H36**	1,465	1,494	1,524	1,573
7/8	42	56 1/2	1.75	**GAATKW2H42**	1,508	1,543	1,579	1,637
7/8	48	56 1/2	1.75	**GAATKW2H48**	1,549	1,590	1,632	1,700

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.
- Tackboards to top of 1H overheads are standard "railroad". Tackboards to top of 2H overheads are "up the roll".





PRODUCT SPECIFICATIONS:

STANDARD
The fabric on all Gunlocke tackboards is applied in a railroad fashion.
- Tackboard widths less than or equal to 96" are one piece
- Tackboards greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount tackboards to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.

SPECIAL
Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.
- Fabrics used on tackboard 48" and under in width can be applied "up the roll"
- Tackboards greater than 48" in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

See yards listed above for COM fabric requirement

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FABRIC**
3.		**FSC TACKBOARD**
4.		**OFFICE #**

FSC Tackboard Options:

FSC = FSC Required (+5% COM upcharge)
NR = FSC Not Required

COM FABRIC REQUIREMENT
All COM must be shipped prepaid to Gunlocke with package side marked with:
- Dealer Name
- Dealer Purchase Order Number
- Gunlocke Pattern Number

See inside front cover for required option codes

Example

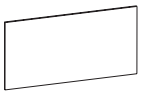
GAATKW1H30. FABRIC.FSC.OFC1

GAATKW1H30	FABRIC	FSC	OFC1
MODEL NUMBER	**FABRIC**	**FSC TACKBOARD**	**OFFICE #**

LAYERS TACKBOARDS

Standard

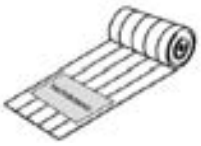
	D	W	H	yards	model number	fabric grades A	B	C	COM/D
STANDARD									
	7/8	30	36 1/4	1.25	**GAATLKW30**	1,191	1,220	1,250	1,299
	7/8	36	36 1/4	1.25	**GAATLKW36**	1,383	1,412	1,442	1,491
	7/8	60	36 1/4	2.00	**GAATLKW60**	1,412	1,458	1,506	1,584
	7/8	66	36 1/4	2.25	**GAATLKW66**	1,465	1,517	1,571	1,659
	7/8	72	36 1/4	2.50	**GAATLKW72**	1,508	1,560	1,614	1,702
	7/8	78	36 1/4	2.50	**GAATLKW78**	1,549	1,607	1,667	1,764
	7/8	84	36 1/4	2.75	**GAATLKW84**	1,616	1,680	1,746	1,853
	7/8	90	36 1/4	3.00	**GAATLKW90**	1,684	1,748	1,814	1,921
	7/8	96	36 1/4	3.00	**GAATLKW96**	2,323	2,392	2,464	2,581
2-PIECE	7/8	102	36 1/4	3.50	**GAATLKW102**	2,403	2,484	2,568	2,704
2-PIECE	7/8	108	36 1/4	4.00	**GAATLKW108**	2,525	2,606	2,690	2,826
2-PIECE	7/8	120	36 1/4	4.00	**GAATLKW120**	2,818	2,910	3,006	3,162



FABRIC

- Dimensioned from full height trough worksurface to bottom of overhead.
- A trough worksurface is required for ALL tackzone.
- Tackboards listed on this page are all standard "railroad".





PRODUCT SPECIFICATIONS:

STANDARD

The fabric on all Gunlocke tackboards is applied in a railroad fashion.

- Tackboard widths less than or equal to 96" are one piece
- Tackboards greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount tackboards to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.

SPECIAL

Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on tackboard 48" and under in width can be applied "up the roll"
- Tackboards greater than 48" in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

See yards listed above for COM fabric requirement

102, 108, and 120 wide tackboards are 2-piece

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **FABRIC**
3. [ ] **FSC TACKBOARD**
4. [ ] **OFFICE #**

FSC Tackboard Options:

FSC = FSC Required (+5% COM upcharge)
NR = FSC Not Required

COM FABRIC REQUIREMENT

All COM must be shipped prepaid to Gunlocke with package side marked with:

- Dealer Name
- Dealer Purchase Order Number
- Gunlocke Pattern Number

See inside front cover for required option codes

Example

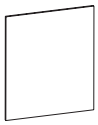
GAATLKW30.FABRIC.FSC.OFC1

GAATLKW30	FABRIC	FSC	OFC1
MODEL NUMBER	**FABRIC**	**FSC TACKBOARD**	**OFFICE #**

LAYERS TACKBOARDS

Top of Overhead

TOP OF 1 HIGH OVERHEAD

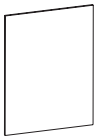


FABRIC

D	W	H	yards	model number	fabric grades A	B	C	COM/D
7/8	30	55 3/4	1.75	**GAATLKW1H30**	1,412	1,441	1,471	1,520
7/8	36	55 3/4	1.75	**GAATLKW1H36**	1,465	1,494	1,524	1,573
7/8	42	55 3/4	1.75	**GAATLKW1H42**	1,508	1,543	1,579	1,637
7/8	48	55 3/4	1.75	**GAATLKW1H48**	1,549	1,590	1,632	1,700

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

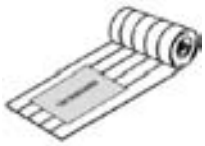
TOP OF 2 HIGH OVERHEAD



FABRIC

D	W	H	yards	model number	fabric grades A	B	C	COM/D
7/8	30	64 1/4	2.00	**GAATLKW2H30**	1,465	1,494	1,524	1,573
7/8	36	64 1/4	2.00	**GAATLKW2H36**	1,508	1,537	1,567	1,616
7/8	42	64 1/4	2.00	**GAATLKW2H42**	1,549	1,584	1,620	1,678
7/8	48	64 1/4	2.00	**GAATLKW2H48**	1,616	1,657	1,699	1,767

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.
- Layers tackboards to top of 1H and 2H overheads are "up the roll".





PRODUCT SPECIFICATIONS:

STANDARD

The fabric on all Gunlocke tackboards is applied in a railroad fashion.

- Tackboard widths less than or equal to 96" are one piece
- Tackboards greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount tackboards to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.

SPECIAL

Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on tackboard 48" and under in width can be applied "up the roll"
- Tackboards greater than 48" in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

See yards listed above for COM fabric requirement

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **FABRIC**
3. [ ] **FSC TACKBOARD**
4. [ ] **OFFICE #**

FSC Tackboard Options:

FSC = FSC Required (+5% COM upcharge)
NR = FSC Not Required

COM FABRIC REQUIREMENT

All COM must be shipped prepaid to Gunlocke with package side marked with:

- Dealer Name
- Dealer Purchase Order Number
- Gunlocke Pattern Number

See inside front cover for required option codes

Example

GAATLKW30.FABRIC.FSC.OFC1

GAATLKW30	FABRIC	FSC	OFC1
MODEL NUMBER	**FABRIC**	**FSC TACKBOARD**	**OFFICE #**

WHITEBOARDS

Standard

STANDARD



MAGNETIC

	D	W	H	model number	list
	3/4	30	28 1/2	**GAATGW30-GSA**	2,140
	3/4	36	28 1/2	**GAATGW36-GSA**	2,431
	3/4	60	28 1/2	**GAATGW60-GSA**	3,984
	3/4	66	28 1/2	**GAATGW66-GSA**	4,557
	3/4	72	28 1/2	**GAATGW72-GSA**	4,858
	3/4	78	28 1/2	**GAATGW78-GSA**	5,386
	3/4	84	28 1/2	**GAATGW84-GSA**	6,118
2-PIECE	3/4	90	28 1/2	**GAATGW90-GSA**	6,398
2-PIECE	3/4	96	28 1/2	**GAATGW96-GSA**	6,707
2-PIECE	3/4	102	28 1/2	**GAATGW102-GSA**	6,990
	3/4	108	28 1/2	**GAATGW108-GSA**	7,289

- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**
2. _____ **GLASS COLOR**
3. _____ **OFFICE #**

NOTE: Whiteboards are GSA (TAA) compliant standard.

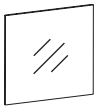
See inside front cover for required option codes

Example

GAATGW30-GSA.WH.OFC1

GAATGW30-GSA	WH	OFC1
MODEL NUMBER	**GLASS COLOR**	**OFFICE #**

TOP OF 1 HIGH OVERHEAD

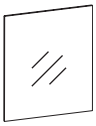


MAGNETIC

D	W	H	model number	select
3/4	30	48	**GAATGW1H30-GSA**	3,984
3/4	36	48	**GAATGW1H36-GSA**	4,557
3/4	42	48	**GAATGW1H42-GSA**	4,858
3/4	48	48	**GAATGW1H48-GSA**	5,386

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

TOP OF 2 HIGH OVERHEAD



MAGNETIC

D	W	H	model number	select
3/4	30	56 1/2	**GAATGW2H30-GSA**	4,557
3/4	36	56 1/2	**GAATGW2H36-GSA**	4,858
3/4	42	56 1/2	**GAATGW2H42-GSA**	5,386
3/4	48	56 1/2	**GAATGW2H48-GSA**	6,118

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.
- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**GLASS COLOR**
3.		**OFFICE #**

NOTE: Whiteboards are GSA (TAA) compliant standard.

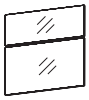
See inside front cover for required option codes

Example

GAATGW1H30-GSA.WH.OFC1

GAATGW1H30-GSA	WH	OFC1
MODEL NUMBER	**GLASS COLOR**	**OFFICE #**

TOP OF 1 HIGH OVERHEAD

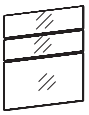


MAGNETIC

D	W	H	model number	list
3/4	30	48	**GAATGW1H30-XGSA**	4,579
3/4	36	48	**GAATGW1H36-XGSA**	5,243
3/4	42	48	**GAATGW1H42-XGSA**	5,588
3/4	48	48	**GAATGW1H48-XGSA**	6,200

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

TOP OF 2 HIGH OVERHEAD



MAGNETIC

D	W	H	model number	list
3/4	30	56 1/2	**GAATGW2H30-XGSA**	5,243
3/4	36	56 1/2	**GAATGW2H36-XGSA**	5,588
3/4	42	56 1/2	**GAATGW2H42-XGSA**	6,200
3/4	48	56 1/2	**GAATGW2H48-XGSA**	7,033

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.
- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.
- Shelves must be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**GLASS COLOR**
3.		**OFFICE #**

NOTE: Whiteboards are GSA (TAA) compliant standard.

See inside front cover for required option codes

Example

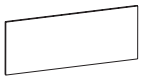
GAATGW1H30-XGSA.WH.OFC1

GAATGW1H30-XGSA	WH	OFC1
MODEL NUMBER	**GLASS COLOR**	**OFFICE #**

WOOD MAGNETIC TACKZONE

Standard

STANDARD



MAGNETIC

	D	W	H	model number	veneer 2	veneer 3
	7/8	30	28 1/2	**GAATWD30**	2,362	2,578
	7/8	36	28 1/2	**GAATWD36**	2,508	2,737
	7/8	60	28 1/2	**GAATWD60**	3,387	3,694
	7/8	66	28 1/2	**GAATWD66**	3,584	3,909
	7/8	72	28 1/2	**GAATWD72**	3,893	4,247
	7/8	78	28 1/2	**GAATWD78**	4,013	4,379
	7/8	84	28 1/2	**GAATWD84**	4,231	4,615
	7/8	90	28 1/2	**GAATWD90**	4,791	5,226
2-PIECE	7/8	96	28 1/2	**GAATWD96**	4,933	5,381
2-PIECE	7/8	102	28 1/2	**GAATWD102**	5,078	5,539
2-PIECE	7/8	108	28 1/2	**GAATWD108**	5,356	5,842
2-PIECE	7/8	120	28 1/2	**GAATWD120**	5,528	6,032

- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**
2. _____ **FINISH**
3. _____ **OFFICE #**

See inside front cover for required option codes

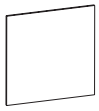
Example

GAATWD30.NC215.OFC1

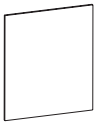
GAATWD30	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

WOOD MAGNETIC TACKZONE

Top of Overhead

	D	W	H	model number	veneer 2	veneer 3
TOP OF 1 HIGH OVERHEAD						
 MAGNETIC	7/8	30	48	**GAATWD1H30**	3,387	3,694
	7/8	36	48	**GAATWD1H36**	3,584	3,909
	7/8	42	48	**GAATWD1H42**	3,893	4,247
	7/8	48	48	**GAATWD1H48**	4,013	4,379

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone.

	D	W	H	model number	veneer 2	veneer 3
TOP OF 2 HIGH OVERHEAD						
 MAGNETIC	7/8	30	56 1/2	**GAATWD2H30**	3,584	3,909
	7/8	36	56 1/2	**GAATWD2H36**	3,893	4,247
	7/8	42	56 1/2	**GAATWD2H42**	4,013	4,379
	7/8	48	56 1/2	**GAATWD2H48**	4,231	4,615

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.

- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **FINISH**
3. [ ] **OFFICE #**

See inside front cover for required option codes

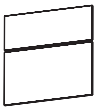
Example

GAATWD1H30.NC215.OFC1

GAATWD1H30	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

SEGMENTED WOOD MAGNETIC TACKZONE

TOP OF 1 HIGH OVERHEAD

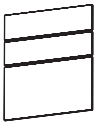


MAGNETIC

D	W	H	model number	veneer 2	veneer 3
7/8	30	48	**GAATWD1H30-X**	3,896	4,249
7/8	36	48	**GAATWD1H36-X**	4,126	4,499
7/8	42	48	**GAATWD1H42-X**	4,477	4,883
7/8	48	48	**GAATWD1H48-X**	4,615	5,034

- Dimensioned from trough worksurface to top of 1 high overhead (or 5 high storage)
- A trough worksurface is required for ALL tackzone

TOP OF 2 HIGH OVERHEAD



MAGNETIC

D	W	H	model number	veneer 2	veneer 3
7/8	30	56 1/2	**GAATWD2H30-X**	4,126	4,499
7/8	36	56 1/2	**GAATWD2H36-X**	4,477	4,883
7/8	42	56 1/2	**GAATWD2H42-X**	4,615	5,034
7/8	48	56 1/2	**GAATWD2H48-X**	4,868	5,311

- Dimensioned from trough worksurface to top of 2 high overhead (or 6 high storage)
- A trough worksurface is required for ALL tackzone.
- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater. Magnets can also be ordered separately.
- Shelves must be ordered separately.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**
2. _____ **FINISH**
3. _____ **OFFICE #**

See inside front cover for required option codes

Example

GAATWD1H30-X.NC215.OFC1

GAATWD1H30-X	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**

WOOD



	D	W	H	model number	veneer 2	veneer 3
	8	30	1	**GA2ASF830-W**	1,025	1,118
	8	36	1	**GA2ASF836-W**	1,102	1,202
	8	42	1	**GA2ASF842-W**	1,256	1,369
	8	48	1	**GA2ASF848-W**	1,401	1,528
	8	60	1	**GA2ASF860-W**	1,597	1,741
	8	66	1	**GA2ASF866-W**	1,706	1,861
	8	72	1	**GA2ASF872-W**	1,802	1,965
	8	78	1	**GA2ASF878-W**	1,890	2,061
	8	84	1	**GA2ASF884-W**	1,996	2,177
	8	90	1	**GA2ASF890-W**	2,233	2,437
2-PIECE	8	96	1	**GA2ASF896-W**	2,312	2,522
2-PIECE	8	102	1	**GA2ASF8102-W**	2,393	2,610
2-PIECE	8	108	1	**GA2ASF8108-W**	2,469	2,693
2-PIECE	8	120	1	**GA2ASF8120-W**	3,187	3,476
2-PIECE	8	144	1	**GA2ASF8144-W**	3,602	3,929

- **WHEN PLACING MULTIPLE SHELVES END TO END, PLEASE CONTACT GUNTS FOR A SPECIAL SET OF SHELVES WITH A DOWEL PIN FOR ALIGNMENT SHELF TO SHELF**
- **STANDARD 2-PIECE SHELVES INCLUDE DOWEL PIN**

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

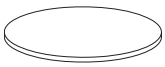
1. _____ **MODEL NUMBER**
2. _____ **FINISH**
3. _____ **OFFICE #**

See inside front cover for required option codes

Example

GA2ASF830-W.NC215.OFC1

GA2ASF830-W	NC215	OFC1
MODEL NUMBER	**FINISH**	**OFFICE #**



	D	W	H	model number	veneer 2	veneer 3
	42 dia.		1 1/2	**GA2TRD42-W**	5,313	5,795
	48 dia.		1 1/2	**GA2TRD48-W**	6,260	6,828
2-PIECE	54 dia.		1 1/2	**GA2TRD54-W**	7,495	8,176
2-PIECE	60 dia.		1 1/2	**GA2TRD60-W**	7,822	8,533

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**OFFICE #**

See inside front cover for required option codes

Example

GA2TRD42-W.NC215.OP.OFC1

GA2TRD42-W	NC215	OP	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**OFFICE #**

RECESSED LED TASKLIGHTS

Replacements

	D	W	H	model number	list
RECESSED LED TASKLIGHTS					
	5/8	24	5/8	**ACLED24-R**	897
	5/8	54	5/8	**ACLED54-R**	1,250
	5/8	72	5/8	**ACLED72-R**	1,892



Tasklights are INCLUDED with all overhead cabinets.
They do NOT need to be purchased separately.

- LED lighting provides high efficiency, low energy lighting with a long life.
- All LED light strips are encased in a silver aluminum extrusion and include a built-in microswitch to turn the light on/off.
- Lights are field installed.
- All units include a 10' cord with a standard plug.
- Tasklights are recessed into bottom panel of overhead cabinet.
- Light temperature 3200K

PRODUCT INFO

See product specs above

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**

NOTE: Office # option not required

See inside front cover for required option codes

Example

ACLED24-R

ACLED24-R

MODEL NUMBER

	D	W	H	model number	list
MAGNETS	3/8 dia.		1/2	**SAMAGNET**	115



- **NOTE:** Quantity 6 magnets are included with each unit 72"W and less. Quantity 12 magnets are included with each unit 84"W and greater.
- Magnets are silver

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**

See inside front cover for required option codes

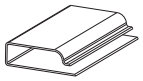
Example

SAMAGNET

SAMAGNET

MODEL NUMBER

	D	W	H	model number	list
BENEATH WORKSURFACE WIRE MANAGER	3 1/4	30	1	**ACWM**	128



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**

NOTE: Office # option not required

See inside front cover for required option codes

Example

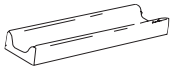
ACWM

ACWM

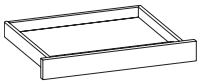
MODEL NUMBER

NOTES

	D	W	H	model number	list	
15" PENCIL TRAY	3	11 5/16	1 1/4	**ACPT15-GAA**	130	
18" PENCIL TRAY	3	14 5/16	1 1/4	**ACPT18-GAA**	139	



					[W] veneer 2	[W] veneer 3
CENTER DRAWER	17 5/8	21 3/4	2 15/16	**GS2CDWSD-[ ]**	826	905



INTERIOR DIMENSIONS
D = 15 1/2
W = 18 1/4
H = 1 3/8

PRODUCT INFO

Center drawer includes pencil tray

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **FINISH**

· Finish option not required for pencil trays

NOTE: Office # option not required

See inside front cover for required option codes

Example

ACCD19.NC215

ACCD19 (**MODEL NUMBER**) NC215 (**FINISH**)

FILING RAILS
Replacements

	D	W	H	model number	list
FOR USE WITH 15" W FILE DRAWERS	1/8	15	1	**ACFLR15-AA**	49



	D	W	H	model number	list
FOR USE WITH 18" W FILE DRAWERS	1/8	18	1	**ACFLR18-AA**	50



	D	W	H	model number	list
FOR USE WITH 30" W LATERAL FILES	1/8	30	1	**ACFLR30-AA**	54



	D	W	H	model number	list
FOR USE WITH 36" W LATERAL FILES	1/8	36	1	**ACFLR36-AA**	60



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

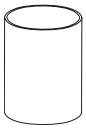
1. [ ] **MODEL NUMBER**

NOTE: Office # option not required

See inside front cover for required option codes

Example

ACFLR15-AA
ACFLR15-AA
MODEL NUMBER

	D	W	H	model number	list
TRASH CAN					
	9 3/4	9 3/4	12	**ACTRASH**	1,022

Quantity 2 trash cans are included with all (-T) pedestals.
They do not need to be purchased separately.

- Satin brushed aluminum finish

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**

NOTE: Office # option not required

See inside front cover for required option codes

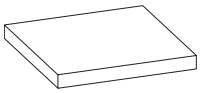
Example

ACTRASH

ACTRASH

MODEL NUMBER

SAMPLE TOP

	D	W	H	model number	veneer 2	veneer 3
SAMPLE TOP						
	18	18	1 1/2	**GAATOP1818-W**	1,715	1,871

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH TYPE**
4.		**OFFICE #**

See inside front cover for required option codes

Example

GAATOP1818-W.NC215.OP.OFC1

GAATOP1818-W	NC215	OP	OFC1
MODEL NUMBER	**FINISH**	**TOP FINISH**	**OFFICE #**

FABRIC GRADE PRICING

model number	1	2	3	COM/4	5	6	7	8	9	10	11	12	13	14	15	16
GAAMPD-CUSH1818	714	736	764	786	821	850	880	914	943	976	1,007	1,040	1,080	1,110	1,149	1,189
GAACLPD-CUSH2430	804	836	867	900	946	986	1,023	1,066	1,105	1,150	1,195	1,235	1,290	1,327	1,377	1,430
GAACLPD-CUSH2436	868	910	949	990	1,043	1,096	1,144	1,197	1,248	1,300	1,355	1,404	1,472	1,524	1,586	1,653
GAACLPD-CUSH2130T	804	836	867	900	946	986	1,023	1,066	1,105	1,150	1,195	1,235	1,290	1,327	1,377	1,430
GAACLPD-CUSH2136T	868	910	949	990	1,043	1,096	1,144	1,197	1,248	1,300	1,355	1,404	1,472	1,524	1,586	1,653

FABRIC GRADE PRICING

model number	17	18	19	20	21	22	23	24	25	26	27	col	L1	L2	L3	L4	L5
GAAMPD-CUSH1818	1,232	1,258	1,299	1,334	1,373	1,411	1,486	1,563	1,645	1,719	1,795	786	1,028	1,287	1,547	1,808	2,044
GAACLPD-CUSH2430	1,484	1,520	1,571	1,621	1,671	1,720	1,821	1,921	2,026	2,126	2,227	900	1,224	1,570	1,915	2,261	2,576
GAACLPD-CUSH2436	1,716	1,764	1,827	1,885	1,950	2,013	2,143	2,268	2,393	2,520	2,648	990	1,390	1,826	2,255	2,690	3,081
GAACLPD-CUSH2130T	1,484	1,520	1,571	1,621	1,671	1,720	1,821	1,921	2,026	2,126	2,227	900	1,224	1,570	1,915	2,261	2,576
GAACLPD-CUSH2136T	1,716	1,764	1,827	1,885	1,950	2,013	2,143	2,268	2,393	2,520	2,648	990	1,390	1,826	2,255	2,690	3,081

model number	A	B	C	COM/D	E	F	G	H	J	K	L	M	N	O	P	Q
GAATKW30	1,136	1,165	1,195	1,244	1,293	1,341	1,429	1,518	1,605	1,751	1,898	2,045	2,191	2,386	2,581	2,778
GAATKW36	1,191	1,220	1,250	1,299	1,348	1,396	1,484	1,573	1,660	1,806	1,953	2,100	2,246	2,441	2,636	2,833
GAATKW60	1,383	1,429	1,477	1,555	1,633	1,711	1,851	1,993	2,133	2,367	2,601	2,837	3,071	3,383	3,695	4,009
GAATKW66	1,412	1,464	1,518	1,606	1,694	1,781	1,939	2,099	2,256	2,519	2,783	3,048	3,311	3,662	4,013	4,367
GAATKW72	1,465	1,517	1,571	1,659	1,747	1,834	1,992	2,152	2,309	2,572	2,836	3,101	3,364	3,715	4,066	4,420
GAATKW78	1,508	1,566	1,626	1,723	1,821	1,918	2,093	2,271	2,446	2,738	3,031	3,326	3,618	4,008	4,398	4,791
GAATKW84	1,549	1,613	1,679	1,786	1,893	2,000	2,193	2,388	2,581	2,902	3,224	3,549	3,870	4,299	4,728	5,160
GAATKW90	1,616	1,680	1,746	1,853	1,960	2,067	2,260	2,455	2,648	2,969	3,291	3,616	3,937	4,366	4,795	5,227
GAATKW96	1,684	1,753	1,825	1,942	2,059	2,176	2,386	2,599	2,809	3,160	3,511	3,865	4,216	4,684	5,152	5,623
GAATKW102	2,323	2,404	2,488	2,624	2,761	2,897	3,142	3,391	3,636	4,045	4,455	4,868	5,277	5,823	6,369	6,919
GAATKW108	2,403	2,484	2,568	2,704	2,841	2,977	3,222	3,471	3,716	4,125	4,535	4,948	5,357	5,903	6,449	6,999
GAATKW120	2,766	2,858	2,954	3,110	3,266	3,422	3,702	3,986	4,266	4,734	5,202	5,674	6,142	6,766	7,390	8,018
GAATKW1H30	1,383	1,412	1,442	1,491	1,540	1,588	1,676	1,765	1,852	1,998	2,145	2,292	2,438	2,633	2,828	3,025
GAATKW1H36	1,412	1,441	1,471	1,520	1,569	1,617	1,705	1,794	1,881	2,027	2,174	2,321	2,467	2,662	2,857	3,054
GAATKW1H42	1,465	1,500	1,536	1,594	1,653	1,711	1,816	1,923	2,028	2,203	2,379	2,556	2,731	2,965	3,199	3,435
GAATKW1H48	1,508	1,549	1,591	1,659	1,727	1,795	1,918	2,042	2,165	2,369	2,574	2,781	2,985	3,258	3,531	3,806
GAATKW2H30	1,412	1,441	1,471	1,520	1,569	1,617	1,705	1,794	1,881	2,027	2,174	2,321	2,467	2,662	2,857	3,054
GAATKW2H36	1,465	1,494	1,524	1,573	1,622	1,670	1,758	1,847	1,934	2,080	2,227	2,374	2,520	2,715	2,910	3,107
GAATKW2H42	1,508	1,543	1,579	1,637	1,696	1,754	1,859	1,966	2,071	2,246	2,422	2,599	2,774	3,008	3,242	3,478
GAATKW2H48	1,549	1,590	1,632	1,700	1,768	1,836	1,959	2,083	2,206	2,410	2,615	2,822	3,026	3,299	3,572	3,847
GAATLKW30	1,191	1,220	1,250	1,299	1,348	1,396	1,484	1,573	1,660	1,806	1,953	2,100	2,246	2,441	2,636	2,833
GAATLKW36	1,383	1,412	1,442	1,491	1,540	1,588	1,676	1,765	1,852	1,998	2,145	2,292	2,438	2,633	2,828	3,025
GAATLKW60	1,412	1,458	1,506	1,584	1,662	1,740	1,880	2,022	2,162	2,396	2,630	2,866	3,100	3,412	3,724	4,038
GAATLKW66	1,465	1,517	1,571	1,659	1,747	1,834	1,992	2,152	2,309	2,572	2,836	3,101	3,364	3,715	4,066	4,420
GAATLKW72	1,508	1,560	1,614	1,702	1,790	1,877	2,035	2,195	2,352	2,615	2,879	3,144	3,407	3,758	4,109	4,463
GAATLKW78	1,549	1,607	1,667	1,764	1,862	1,959	2,134	2,312	2,487	2,779	3,072	3,367	3,659	4,049	4,439	4,832
GAATLKW84	1,616	1,680	1,746	1,853	1,960	2,067	2,260	2,455	2,648	2,969	3,291	3,616	3,937	4,366	4,795	5,227
GAATLKW90	1,684	1,748	1,814	1,921	2,028	2,135	2,328	2,523	2,716	3,037	3,359	3,684	4,005	4,434	4,863	5,295
GAATLKW96	2,323	2,392	2,464	2,581	2,698	2,815	3,025	3,238	3,448	3,799	4,150	4,504	4,855	5,323	5,791	6,262
GAATLKW102	2,403	2,484	2,568	2,704	2,841	2,977	3,222	3,471	3,716	4,125	4,535	4,948	5,357	5,903	6,449	6,999
GAATLKW108	2,525	2,606	2,690	2,826	2,963	3,099	3,344	3,593	3,838	4,247	4,657	5,070	5,479	6,025	6,571	7,121
GAATLKW120	2,818	2,910	3,006	3,162	3,318	3,474	3,754	4,038	4,318	4,786	5,254	5,726	6,194	6,818	7,442	8,070
GAATLKW1H30	1,412	1,441	1,471	1,520	1,569	1,617	1,705	1,794	1,881	2,027	2,174	2,321	2,467	2,662	2,857	3,054
GAATLKW1H36	1,465	1,494	1,524	1,573	1,622	1,670	1,758	1,847	1,934	2,080	2,227	2,374	2,520	2,715	2,910	3,107
GAATLKW1H42	1,508	1,543	1,579	1,637	1,696	1,754	1,859	1,966	2,071	2,246	2,422	2,599	2,774	3,008	3,242	3,478
GAATLKW1H48	1,549	1,590	1,632	1,700	1,768	1,836	1,959	2,083	2,206	2,410	2,615	2,822	3,026	3,299	3,572	3,847
GAATLKW2H30	1,465	1,494	1,524	1,573	1,622	1,670	1,758	1,847	1,934	2,080	2,227	2,374	2,520	2,715	2,910	3,107
GAATLKW2H36	1,508	1,537	1,567	1,616	1,665	1,713	1,801	1,890	1,977	2,123	2,270	2,417	2,563	2,758	2,953	3,150
GAATLKW2H42	1,549	1,584	1,620	1,678	1,737	1,795	1,900	2,007	2,112	2,287	2,463	2,640	2,815	3,049	3,283	3,519
GAATLKW2H48	1,616	1,657	1,699	1,767	1,835	1,903	2,026	2,150	2,273	2,477	2,682	2,889	3,093	3,366	3,639	3,914

FABRIC GRADE PRICING

model number	R	S	T	U	V	W	X	Y	Z
GAATKW30	2,973	3,363	3,754	4,144	4,535	5,023	5,511	6,000	6,489
GAATKW36	3,028	3,418	3,809	4,199	4,590	5,078	5,566	6,055	6,544
GAATKW60	4,321	4,945	5,571	6,195	6,821	7,601	8,383	9,165	9,947
GAATKW66	4,718	5,420	6,124	6,826	7,530	8,408	9,287	10,167	11,047
GAATKW72	4,771	5,473	6,177	6,879	7,583	8,461	9,340	10,220	11,100
GAATKW78	5,181	5,961	6,743	7,523	8,306	9,281	10,258	11,236	12,213
GAATKW84	5,589	6,447	7,308	8,166	9,027	10,099	11,174	12,250	13,325
GAATKW90	5,656	6,514	7,375	8,233	9,094	10,166	11,241	12,317	13,392
GAATKW96	6,091	7,027	7,966	8,902	9,841	11,011	12,184	13,357	14,530
GAATKW102	7,465	8,557	9,652	10,744	11,840	13,205	14,573	15,942	17,310
GAATKW108	7,545	8,637	9,732	10,824	11,920	13,285	14,653	16,022	17,390
GAATKW120	8,642	9,890	11,142	12,390	13,642	15,202	16,766	18,330	19,894
GAATKW1H30	3,220	3,610	4,001	4,391	4,782	5,270	5,758	6,247	6,736
GAATKW1H36	3,249	3,639	4,030	4,420	4,811	5,299	5,787	6,276	6,765
GAATKW1H42	3,669	4,137	4,606	5,074	5,544	6,129	6,715	7,302	7,888
GAATKW1H48	4,079	4,625	5,173	5,719	6,267	6,949	7,633	8,318	9,002
GAATKW2H30	3,249	3,639	4,030	4,420	4,811	5,299	5,787	6,276	6,765
GAATKW2H36	3,302	3,692	4,083	4,473	4,864	5,352	5,840	6,329	6,818
GAATKW2H42	3,712	4,180	4,649	5,117	5,587	6,172	6,758	7,345	7,931
GAATKW2H48	4,120	4,666	5,214	5,760	6,308	6,990	7,674	8,359	9,043
GAATLKW30	3,028	3,418	3,809	4,199	4,590	5,078	5,566	6,055	6,544
GAATLKW36	3,220	3,610	4,001	4,391	4,782	5,270	5,758	6,247	6,736
GAATLKW60	4,350	4,974	5,600	6,224	6,850	7,630	8,412	9,194	9,976
GAATLKW66	4,771	5,473	6,177	6,879	7,583	8,461	9,340	10,220	11,100
GAATLKW72	4,814	5,516	6,220	6,922	7,626	8,504	9,383	10,263	11,143
GAATLKW78	5,222	6,002	6,784	7,564	8,347	9,322	10,299	11,277	12,254
GAATLKW84	5,656	6,514	7,375	8,233	9,094	10,166	11,241	12,317	13,392
GAATLKW90	5,724	6,582	7,443	8,301	9,162	10,234	11,309	12,385	13,460
GAATLKW96	6,730	7,666	8,605	9,541	10,480	11,650	12,823	13,996	15,169
GAATLKW102	7,545	8,637	9,732	10,824	11,920	13,285	14,653	16,022	17,390
GAATLKW108	7,667	8,759	9,854	10,946	12,042	13,407	14,775	16,144	17,512
GAATLKW120	8,694	9,942	11,194	12,442	13,694	15,254	16,818	18,382	19,946
GAATLKW1H30	3,249	3,639	4,030	4,420	4,811	5,299	5,787	6,276	6,765
GAATLKW1H36	3,302	3,692	4,083	4,473	4,864	5,352	5,840	6,329	6,818
GAATLKW1H42	3,712	4,180	4,649	5,117	5,587	6,172	6,758	7,345	7,931
GAATLKW1H48	4,120	4,666	5,214	5,760	6,308	6,990	7,674	8,359	9,043
GAATLKW2H30	3,302	3,692	4,083	4,473	4,864	5,352	5,840	6,329	6,818
GAATLKW2H36	3,345	3,735	4,126	4,516	4,907	5,395	5,883	6,372	6,861
GAATLKW2H42	3,753	4,221	4,690	5,158	5,628	6,213	6,799	7,386	7,972
GAATLKW2H48	4,187	4,733	5,281	5,827	6,375	7,057	7,741	8,426	9,110

model number	weight	cubes	#locks	page
ACFLR15-AA	1 lb.	0.1	—	141
ACFLR18-AA	1 lb.	0.2	—	141
ACFLR30-AA	1 lb.	0.2	—	141
ACFLR36-AA	1 lb.	0.3	—	141
ACLED24-R	1 lb.	0.2	—	136
ACLED54-R	4 lbs.	0.4	—	136
ACLED72-R	5 lbs.	0.6	—	136
ACPT15-GAA	2 lbs.	0.5	—	140
ACPT18-GAA	2 lbs.	0.5	—	140
ACTRASH	1 lb.	1.4	—	142
ACWCB15	6 lbs.	0.7	—	90
ACWCB20	8 lbs.	0.8	—	90
ACWM	1 lb.	0.6	—	138
BSHAT2142	53 lbs.	5.4	—	98
BSHAT2148	55 lbs.	6.3	—	98
BSHAT2154	57 lbs.	7.1	—	98
BSHAT2160	59 lbs.	7.9	—	98
BSHAT2166	61 lbs.	8.8	—	98
BSHAT2172	63 lbs.	9.6	—	98
BSHAT2748	59 lbs.	7.8	—	98
BSHAT2754	61 lbs.	8.9	—	98
BSHAT2760	63 lbs.	9.9	—	98
BSHAT2766	65 lbs.	10.9	—	98
BSHAT2772	67 lbs.	12	—	98
GA2ASF830-W	16 lbs.	0.8	—	134
GA2ASF836-W	17 lbs.	1	—	134
GA2ASF842-W	19 lbs.	1.1	—	134
GA2ASF848-W	20 lbs.	1.3	—	134
GA2ASF860-W	22 lbs.	1.6	—	134
GA2ASF866-W	24 lbs.	1.8	—	134
GA2ASF872-W	25 lbs.	1.9	—	134
GA2ASF878-W	26 lbs.	2.1	—	134
GA2ASF884-W	27 lbs.	2.2	—	134
GA2ASF890-W	29 lbs.	2.4	—	134
GA2ASF896-W	30 lbs.	2.5	—	134
GA2ASF8102-W	31 lbs.	2.7	—	134
GA2ASF8108-W	32 lbs.	2.8	—	134
GA2ASF8120-W	35 lbs.	3.1	—	134
GA2ASF8144-W	40 lbs.	3.7	—	134
GA2BKN2H1830-W	126 lbs.	12.3	—	106
GA2BKN2H1836-W	144 lbs.	14.6	—	106
GA2BKN3H1830-W	141 lbs.	17.6	—	106
GA2BKN3H1836-W	159 lbs.	20.8	—	106
GA2BKN4H1830-W	178 lbs.	22.9	—	106
GA2BKN4H1836-W	201 lbs.	27.1	—	106
GA2BKN5H1830-W	223 lbs.	30	—	106
GA2BKN5H1836-W	251 lbs.	35.4	—	106
GA2BKN6H1830-W	251 lbs.	33.2	—	106
GA2BKN6H1836-W	283 lbs.	39.2	—	106
GA2BLRG2466-W	83 lbs.	35	—	54
GA2BLRG2472-W	90 lbs.	38	—	54
GA2BLRG2478-W	97 lbs.	41.1	—	54
GA2BRG2442A-WW	54 lbs.	22.8	—	54
GA2BRG2442TA-WW	49 lbs.	20.5	—	55
GA2BRG2442T-WW	49 lbs.	20.5	—	55
GA2BRG2442-WW	54 lbs.	22.8	—	54
GA2BRG2448A-WW	60 lbs.	25.8	—	54
GA2BRG2448TA-WW	55 lbs.	23.2	—	55
GA2BRG2448T-WW	55 lbs.	23.2	—	55
GA2BRG2448-WW	60 lbs.	25.8	—	54
GA2BRG2454A-WW	69 lbs.	28.9	—	54
GA2BRG2454TA-WW	61 lbs.	25.9	—	55
GA2BRG2454T-WW	61 lbs.	25.9	—	55
GA2BRG2454-WW	69 lbs.	28.9	—	54
GA2CFS2460T-44WW	335 lbs.	31.4	2	91
GA2CFS2460T-55WW	326 lbs.	31.4	—	91
GA2CFS2472T-44WW	388 lbs.	37.4	2	91
GA2CFS2472T-55WW	380 lbs.	37.4	—	91
GA2CFS2490T-444WW	510 lbs.	46.4	3	92
GA2CFS2490T-454WW	504 lbs.	46.4	2	92
GA2CFS2490T-555WW	492 lbs.	46.4	—	92
GA2CFS24108T-444WW	584 lbs.	55.4	3	92
GA2CFS24108T-454WW	580 lbs.	55.4	2	92
GA2CFS24108T-555WW	572 lbs.	55.4	—	92
GA2CLC5H1818L-WW	174 lbs.	19.9	1	108
GA2CLC5H1818R-WW	174 lbs.	19.9	1	108
GA2CLC5H2418L-WW	217 lbs.	26.7	1	110
GA2CLC5H2418R-WW	217 lbs.	26.7	1	110
GA2CLC6H1818L-WW	207 lbs.	22	1	109
GA2CLC6H1818R-WW	197 lbs.	22	1	109
GA2CLC6H2418L-WW	248 lbs.	29.6	1	111
GA2CLC6H2418R-WW	248 lbs.	29.6	1	111
GA2CLD5H1818L-WW	220 lbs.	19.9	1	108
GA2CLD5H1818R-WW	220 lbs.	19.9	1	108
GA2CLD5H1824L-WW	254 lbs.	25.6	1	108
GA2CLD5H1824R-WW	254 lbs.	25.6	1	108

model number	weight	cubes	#locks	page
GA2CLD5H1830-WW	299 lbs.	31.3	1	108
GA2CLD5H2418L-WW	294 lbs.	26.7	1	110
GA2CLD5H2418R-WW	294 lbs.	26.7	1	110
GA2CLD5H2424L-WW	335 lbs.	34.4	1	110
GA2CLD5H2424R-WW	335 lbs.	34.4	1	110
GA2CLD5H2430-WW	375 lbs.	42	1	110
GA2CLD6H1818L-WW	256 lbs.	22	1	109
GA2CLD6H1818R-WW	256 lbs.	22	1	109
GA2CLD6H1824L-WW	296 lbs.	28.3	1	109
GA2CLD6H1824R-WW	296 lbs.	28.3	1	109
GA2CLD6H2418L-WW	330 lbs.	29.6	1	111
GA2CLD6H2418R-WW	330 lbs.	29.6	1	111
GA2CLD6H2424L-WW	378 lbs.	38.1	1	111
GA2CLD6H2424R-WW	379 lbs.	38.1	1	111
GA2CLFS2490T-B5SHW	398 lbs.	34.8	1	93
GA2CLFS2490T-BBSHW	448 lbs.	34.8	2	93
GA2CLFS2490T-SH5BW	422 lbs.	34.8	1	93
GA2CLFS2490T-SHBBW	471 lbs.	34.8	2	93
GA2CLFS24108T-B5SHW	485 lbs.	41.5	1	93
GA2CLFS24108T-BBSHW	539 lbs.	41.5	2	93
GA2CLFS24108T-SH5BW	485 lbs.	41.5	1	93
GA2CLFS24108T-SHBBW	539 lbs.	41.5	2	93
GA2CLFS24120T-5SH5W	481 lbs.	46	—	94
GA2CLFS24120T-B55SHW	542 lbs.	46	1	94
GA2CLFS24120T-BSHBW	579 lbs.	46	2	94
GA2CLFS24120T-SH55BW	542 lbs.	46	1	94
GA2CLS5H1818L-WW	197 lbs.	19.9	1	108
GA2CLS5H1818R-WW	197 lbs.	19.9	1	108
GA2CLS5H1830-WW	285 lbs.	31.3	1	108
GA2CLS5H2418L-WW	251 lbs.	26.7	1	110
GA2CLS5H2418R-WW	251 lbs.	26.7	1	110
GA2CLS5H2430-WW	346 lbs.	42	1	110
GA2CLS6H1818L-WW	230 lbs.	22	1	109
GA2CLS6H1818R-WW	220 lbs.	22	1	109
GA2CLS6H2418L-WW	282 lbs.	29.6	1	111
GA2CLS6H2418R-WW	282 lbs.	29.6	1	111
GA2CWR2460TL-W	72 lbs.	4.4	—	57
GA2CWR2460TR-W	73 lbs.	4.4	—	57
GA2CWR2460T-W	68 lbs.	4	—	56
GA2CWR2460-W	76 lbs.	4.4	—	56
GA2CWR2466TL-W	80 lbs.	4.9	—	57
GA2CWR2466TR-W	80 lbs.	4.9	—	57
GA2CWR2466T-W	74 lbs.	4.4	—	56

model number	weight	cubes	#locks	page
GA2CWR2466-W	83 lbs.	4.9	—	56
GA2CWR2472TL-W	87 lbs.	5.3	—	57
GA2CWR2472TR-W	87 lbs.	5.3	—	57
GA2CWR2472T-W	81 lbs.	4.7	—	56
GA2CWR2472-W	90 lbs.	5.3	—	56
GA2CWR2478TL-W	94 lbs.	5.7	—	57
GA2CWR2478TR-W	94 lbs.	5.7	—	57
GA2CWR2478T-W	87 lbs.	5.1	—	56
GA2CWR2478-W	97 lbs.	5.7	—	56
GA2CWR2484TL-W	101 lbs.	6.1	—	57
GA2CWR2484TR-W	101 lbs.	6.1	—	57
GA2CWR2484T-W	93 lbs.	5.5	—	56
GA2CWR2484-W	104 lbs.	6.1	—	56
GA2CWR2490TL-W	108 lbs.	6.5	—	57
GA2CWR2490TR-W	108 lbs.	6.5	—	57
GA2CWR2490T-W	99 lbs.	5.9	—	56
GA2CWR2490-W	111 lbs.	6.5	—	56
GA2CWR2496TL-W	115 lbs.	7	—	57
GA2CWR2496TR-W	115 lbs.	7	—	57
GA2CWR2496T-W	107 lbs.	6.3	—	56
GA2CWR2496-W	118 lbs.	7	—	56
GA2CWR24102TL-W	122 lbs.	7.4	—	57
GA2CWR24102TR-W	122 lbs.	7.4	—	57
GA2CWR24102T-W	112 lbs.	6.6	—	56
GA2CWR24102-W	125 lbs.	7.4	—	56
GA2CWR24108TL-W	129 lbs.	7.8	—	57
GA2CWR24108TR-W	129 lbs.	7.8	—	57
GA2CWR24108T-W	118 lbs.	7	—	56
GA2CWR24108-W	132 lbs.	7.8	—	56
GA2CWR24114TL-W	136 lbs.	8.2	—	57
GA2CWR24114TR-W	136 lbs.	8.2	—	57
GA2CWR24114T-W	125 lbs.	7.4	—	56
GA2CWR24114-W	139 lbs.	8.2	—	56
GA2CWR24120TL-W	143 lbs.	8.6	—	57
GA2CWR24120TR-W	143 lbs.	8.6	—	57
GA2CWR24120T-W	131 lbs.	7.8	—	56
GA2CWR24120-W	146 lbs.	8.6	—	56
GA2DMHA48-W	8 lbs.	1.3	—	101
GA2DMHA54-W	9 lbs.	1.4	—	101
GA2DMHA60-W	11 lbs.	1.6	—	101
GA2DMHA66-W	12 lbs.	1.8	—	101
GA2DMHA72-W	13 lbs.	1.9	—	101
GA2DRO3072L-3WW	251 lbs.	46.5	1	38

model number	weight	cubes	#locks	page
GA2DRO3072R-3WW	251 lbs.	46.5	1	39
GA2DRO3072TL-3WW	247 lbs.	46.5	1	38
GA2DRO3072TR-3WW	247 lbs.	46.5	1	39
GA2DRO3672-32WW	355 lbs.	54.9	2	37
GA2DRO3672L-3WW	276 lbs.	54.9	1	38
GA2DRO3672R-3WW	276 lbs.	54.9	1	39
GA2DRO3672TL-3WW	267 lbs.	54.9	1	38
GA2DRO3672TR-3WW	267 lbs.	54.9	1	39
GA2DRO3678-32WW	380 lbs.	59.3	2	37
GA2DRO3678L-3WW	286 lbs.	59.3	1	38
GA2DRO3678R-3WW	286 lbs.	59.3	1	39
GA2DRO3678TL-3WW	276 lbs.	59.3	1	38
GA2DRO3678TR-3WW	276 lbs.	59.3	1	39
GA2DRO3684-32WW	405 lbs.	63.7	2	37
GA2DRO3684L-3WW	306 lbs.	63.7	1	38
GA2DRO3684R-3WW	306 lbs.	63.7	1	39
GA2DRO3684TL-3WW	301 lbs.	63.7	1	38
GA2DRO3684TR-3WW	301 lbs.	63.7	1	39
GA2DTRAK3672L-WW	500 lbs.	54.9	—	34
GA2DTRAK3672R-WW	500 lbs.	54.9	—	35
GA2DTRAK3678L-WW	525 lbs.	59.3	—	34
GA2DTRAK3678R-WW	525 lbs.	59.3	—	35
GA2DTRAK3684L-WW	550 lbs.	63.7	—	34
GA2DTRAK3684R-WW	550 lbs.	63.7	—	35
GA2DTRL3072-G	101 lbs.	46.5	—	31
GA2DTRL3072-S	75 lbs.	46.5	—	31
GA2DTRL3072-W	111 lbs.	46.5	—	30
GA2DTRL3672-G	125 lbs.	54.9	—	31
GA2DTRL3672-S	85 lbs.	54.9	—	31
GA2DTRL3672-W	131 lbs.	54.9	—	30
GA2DTRL3678-G	135 lbs.	59.3	—	31
GA2DTRL3678-S	95 lbs.	59.3	—	31
GA2DTRL3678-W	142 lbs.	59.3	—	30
GA2DTRL3684-G	145 lbs.	63.7	—	31
GA2DTRL3684-S	105 lbs.	63.7	—	31
GA2DTRL3684-W	152 lbs.	63.7	—	30
GA2DTRM3672L-3WW	350 lbs.	54.9	1	32
GA2DTRM3672R-3WW	350 lbs.	54.9	1	33
GA2DTRM3678L-3WW	375 lbs.	59.3	1	32
GA2DTRM3678R-3WW	375 lbs.	59.3	1	33
GA2DTRM3684L-3WW	400 lbs.	63.7	1	32
GA2DTRM3684R-3WW	400 lbs.	63.7	1	33
GA2DTRR3672-WW	239 lbs.	54.9	—	36
GA2DTRR3678-WW	264 lbs.	59.3	—	36
GA2DTRR3684-WW	289 lbs.	63.7	—	36
GA2DWRA2442-W	39 lbs.	3.2	—	99
GA2DWRA2448-W	45 lbs.	3.6	—	99
GA2DWRA2454-W	51 lbs	4	—	99
GA2DWRA2460-W	56 lbs.	4.4	—	99
GA2DWRA2466-W	62 lbs.	4.9	—	99
GA2DWRA2472-W	67 lbs.	5.3	—	99
GA2DWRA3048-W	56 lbs.	4.4	—	100
GA2DWRA3054-W	63 lbs.	4.9	—	100
GA2DWRA3060-W	70 lbs.	5.4	—	100
GA2DWRA3066-W	77 lbs.	5.9	—	100
GA2DWRA3072-W	84 lbs.	6.4	—	100
GA2DWRA3648-W	67 lbs.	5.2	—	100
GA2DWRA3654-W	76 lbs.	5.8	—	100
GA2DWRA3660-W	84 lbs.	6.4	—	100
GA2DWRA3666-W	93 lbs.	7	—	100
GA2DWRA3672-W	101 lbs.	7.6	—	100
GA2HDC2H2430T-WW	169 lbs.	17.3	—	107
GA2HDC2H2430-WW	169 lbs.	17.3	—	107
GA2HDC2H2436T-WW	195 lbs.	20.4	—	107
GA2HDC2H2436-WW	195 lbs.	20.4	—	107
GA2HDCLH2430-WW	132 lbs.	13.1	—	107
GA2HDCLH2436-WW	152 lbs.	15.5	—	107
GA2LFS2H2430T-WW	177 lbs.	17.3	1	104
GA2LFS2H2430-WW	188 lbs.	17.3	1	104
GA2LFS2H2436T-WW	196 lbs.	20.4	1	104
GA2LFS2H2436-WW	212 lbs.	20.4	1	104
GA2LFS3H2430-WW	259 lbs.	24.7	1	105
GA2LFS3H2436-WW	297 lbs.	29.2	1	105
GA2LFS4H2430-WW	325 lbs.	32.2	1	105
GA2LFS4H2436-WW	364 lbs.	38	1	105
GA2LFS5H2430-WW	410 lbs.	42	1	105
GA2LFS5H2436-WW	461 lbs.	49.7	1	105
GA2LFS6H2430-WW	454 lbs.	46.5	1	105
GA2LFS6H2436-WW	512 lbs.	55	1	105
GA2LFSLH2430-WW	162 lbs.	13.1	1	104
GA2LFSLH2436-WW	172 lbs.	15.5	1	104
GA2MCA24-W	30 lbs.	4	—	86
GA2MCA27-W	32 lbs.	4.4	—	86
GA2MCA30-W	34 lbs.	4.9	—	86
GA2MCA33-W	35 lbs.	5.3	—	86
GA2MCA36-W	37 lbs.	5.8	—	86
GA2MCA39-W	39 lbs.	6.2	—	86
GA2MCA42-W	41 lbs.	6.7	—	86

model number	weight	cubes	#locks	page
GA2MCA45-W	43 lbs.	7.1	—	86
GA2MCA48-W	45 lbs.	7.6	—	86
GA2MCA51-W	46 lbs.	8	—	86
GA2MCA54-W	48 lbs.	8.5	—	86
GA2MCA57-W	53 lbs.	8.9	—	86
GA2MCA60-W	54 lbs.	9.3	—	86
GA2MCA63-W	56 lbs.	9.8	—	86
GA2MCA66-W	58 lbs.	10.2	—	86
GA2MCA69-W	60 lbs.	10.7	—	86
GA2MCA72-W	62 lbs.	11.1	—	86
GA2MCF60-W	41 lbs.	4.1	—	84
GA2MCF66-W	45 lbs.	4.5	—	84
GA2MCF72-W	48 lbs.	4.9	—	84
GA2MCF78-W	51 lbs.	5.3	—	84
GA2MCF84-W	54 lbs.	5.7	—	84
GA2MCF90-W	58 lbs.	6.1	—	84
GA2MCF96-W	61 lbs.	6.5	—	84
GA2MCF102-W	64 lbs.	6.9	—	84
GA2MCF108-W	67 lbs.	7.4	—	84
GA2MCF114-W	70 lbs.	7.8	—	84
GA2MCF120-W	73 lbs.	8.2	—	84
GA2MLCF60-W	33 lbs.	3.1	—	85
GA2MLCF66-W	35 lbs.	3.4	—	85
GA2MLCF72-W	37 lbs.	3.7	—	85
GA2MLCF78-W	40 lbs.	4	—	85
GA2MLCF84-W	42 lbs.	4.3	—	85
GA2MLCF90-W	44 lbs.	4.6	—	85
GA2MLCF96-W	46 lbs.	4.9	—	85
GA2MLCF102-W	49 lbs.	5.2	—	85
GA2MLCF108-W	51 lbs.	5.5	—	85
GA2MLCF114-W	53 lbs.	5.8	—	85
GA2MLCF120-W	57 lbs.	6.1	—	85
GA2MLPW2415L-AW	75 lbs.	6.7	1	73
GA2MLPW2415L-LW	55 lbs.	6.5	—	72
GA2MLPW2415L-XBW	65 lbs.	6.5	—	72
GA2MLPW2415R-AW	75 lbs.	6.7	1	79
GA2MLPW2415R-LW	55 lbs.	6.5	—	78
GA2MLPW2415R-XBW	65 lbs.	6.5	—	78
GA2MLPW2418L-AW	81 lbs.	7.9	1	73
GA2MLPW2418R-AW	81 lbs.	7.9	1	79
GA2MLPW2430L-5W	89 lbs.	12.3	—	74
GA2MLPW2430L-BW	139 lbs.	12.3	1	74
GA2MLPW2430L-PW	120 lbs.	12.3	1	74
GA2MLPW2430L-SHW	77 lbs.	12.3	—	74
GA2MLPW2430L-TW	122 lbs.	12.3	1	74
GA2MLPW2430R-5W	89 lbs.	12.3	—	80
GA2MLPW2430R-BW	139 lbs.	12.3	1	80
GA2MLPW2430R-PW	120 lbs.	12.3	1	80
GA2MLPW2430R-SHW	77 lbs.	12.3	—	80
GA2MLPW2430R-TW	122 lbs.	12.3	1	80
GA2MLPW2436L-5W	98 lbs.	14.6	—	75
GA2MLPW2436L-BW	151 lbs.	14.6	1	75
GA2MLPW2436L-PW	130 lbs.	12.3	1	75
GA2MLPW2436L-SHW	87 lbs.	14.6	—	75
GA2MLPW2436L-TW	132 lbs.	12.3	1	75
GA2MLPW2436R-5W	98 lbs.	14.6	—	81
GA2MLPW2436R-BW	151 lbs.	14.6	1	81
GA2MLPW2436R-PW	130 lbs.	12.3	1	81
GA2MLPW2436R-SHW	87 lbs.	14.6	—	81
GA2MLPW2436R-TW	132 lbs.	12.3	1	81
GA2MLPW2445L-5AW	157 lbs.	18	1	76
GA2MLPW2445L-BAW	175 lbs.	18	2	76
GA2MLPW2445R-A5W	157 lbs.	18	1	82
GA2MLPW2445R-ABW	175 lbs.	18	2	82
GA2MLPW2454L-5AW	176 lbs.	21.3	1	76
GA2MLPW2454L-BAW	196 lbs.	21.3	2	76
GA2MLPW2454R-A5W	176 lbs.	21.3	1	82
GA2MLPW2454R-ABW	196 lbs.	21.3	2	82
GA2MLPW2460L-55W	173 lbs.	23.6	—	77
GA2MLPW2460L-BBW	209 lbs.	23.6	2	77
GA2MLPW2460R-55W	173 lbs.	23.6	—	83
GA2MLPW2460R-BBW	209 lbs.	23.6	2	83
GA2MLSP12-W	7 lbs.	0.4	—	89
GA2MLSPT12-W	11 lbs.	1.3	—	89
GA2MPD1818-AW	99 lbs.	7.2	1	95
GA2MPW2415L-2W	90 lbs.	9	1	61
GA2MPW2415L-3W	93 lbs.	9	1	61
GA2MPW2415L-LW	50 lbs.	8.7	—	60
GA2MPW2415L-XBW	71 lbs.	8.7	—	60
GA2MPW2415L-XEW	71 lbs.	8.7	—	60
GA2MPW2415R-2W	90 lbs.	9	1	67
GA2MPW2415R-3W	93 lbs.	9	1	67
GA2MPW2415R-LW	50 lbs.	8.7	—	66
GA2MPW2415R-XBW	71 lbs.	8.7	—	66
GA2MPW2415R-XEW	71 lbs.	8.7	—	66
GA2MPW2418L-2W	97 lbs.	10.5	1	61
GA2MPW2418L-3W	101 lbs.	10.5	1	61
GA2MPW2418R-2W	97 lbs.	10.5	1	67

model number	weight	cubes	#locks	page
GA2WCH1H108-WG	371 lbs.	30.4	—	115
GA2WCH1H108-WW	330 lbs.	30.4	—	114
GA2WCH2H30-WG	138 lbs.	12.4	—	121
GA2WCH2H30-WW	123 lbs.	12.4	—	120
GA2WCH2H36-WG	156 lbs.	14.7	—	121
GA2WCH2H36-WW	141 lbs.	14.7	—	120
GA2WCH2H60-WG	261 lbs.	23.7	—	121
GA2WCH2H60-WW	231 lbs.	23.7	—	120
GA2WCH2H66-WW	248 lbs.	26	—	120
GA2WCH2H72-WG	297 lbs.	28.3	—	121
GA2WCH2H72-WW	266 lbs.	28.3	—	120
GA2WCH2H78-WW	283 lbs.	30.5	—	120
GA2WCH2H84-WW	322 lbs.	32.8	—	120
GA2WCH2H90-WG	385 lbs.	35	—	121
GA2WCH2H90-WW	339 lbs.	35	—	120
GA2WCS1H60-WG	159 lbs.	17.2	—	119
GA2WCS1H60-WW	164 lbs.	17.2	—	118
GA2WCS1H72-WG	183 lbs.	20.5	—	119
GA2WCS1H72-WW	181 lbs.	20.5	—	118
GA2WCS1H90-WG	223 lbs.	25.4	—	119
GA2WCS1H90-WW	244 lbs.	25.4	—	118
GA2WCS1H108-WG	271 lbs.	30.4	—	119
GA2WCS1H108-WW	275 lbs.	30.4	—	118
GA2WCS2H60-WG	166 lbs.	23.7	—	123
GA2WCS2H60-WW	164 lbs.	23.7	—	122
GA2WCS2H72-WG	190 lbs.	28.3	—	123
GA2WCS2H72-WW	201 lbs.	28.3	—	122
GA2WCS2H90-WG	243 lbs.	35	—	123
GA2WCS2H90-WW	259 lbs.	35	—	122
GA2XRAK3072L-W	550 lbs.	46.5	—	44
GA2XRAK3072R-W	550 lbs.	46.5	—	45
GA2XRAK3072TL-W	552 lbs.	46.5	—	44
GA2XRAK3072TR-W	552 lbs.	46.5	—	45
GA2XRAK3672L-W	571 lbs.	54.9	—	44
GA2XRAK3672R-W	571 lbs.	54.9	—	45
GA2XRAK3672TL-W	560 lbs.	54.9	—	44
GA2XRAK3672TR-W	560 lbs.	54.9	—	45
GA2XRAK3678L-W	568 lbs.	59.3	—	44
GA2XRAK3678R-W	568 lbs.	59.3	—	45
GA2XRAK3678TL-W	570 lbs.	59.3	—	44
GA2XRAK3678TR-W	570 lbs.	59.3	—	45
GA2XRAK3684L-W	578 lbs.	63.7	—	44
GA2XRAK3684R-W	578 lbs.	63.7	—	45
GA2XRAK3684TL-W	578 lbs.	63.7	—	44
GA2XRAK3684TR-W	578 lbs.	63.7	—	45
GA2XRL3072L-W	152 lbs.	46.5	—	40
GA2XRL3072R-W	152 lbs.	46.5	—	41
GA2XRL3072TL-W	145 lbs.	46.5	—	40
GA2XRL3072TR-W	145 lbs.	46.5	—	41
GA2XRL3672L-W	181 lbs.	54.9	—	40
GA2XRL3672R-W	181 lbs.	54.9	—	41
GA2XRL3672TL-W	168 lbs.	54.9	—	40
GA2XRL3672TR-W	168 lbs.	54.9	—	41
GA2XRL3678L-W	191 lbs.	59.3	—	40
GA2XRL3678R-W	191 lbs.	59.3	—	41
GA2XRL3678TL-W	178 lbs.	59.3	—	40
GA2XRL3678TR-W	178 lbs.	59.3	—	41
GA2XRL3684L-W	200 lbs.	63.7	—	40
GA2XRL3684R-W	200 lbs.	63.7	—	41
GA2XRL3684TL-W	189 lbs.	63.7	—	40
GA2XRL3684TR-W	189 lbs.	63.7	—	41
GA2XRM3072L-W	220 lbs.	46.5	—	42
GA2XRM3072R-W	220 lbs.	46.5	—	43
GA2XRM3072TL-W	220 lbs.	46.5	—	42
GA2XRM3072TR-W	220 lbs.	46.5	—	43
GA2XRM3672L-W	245 lbs.	54.9	—	42
GA2XRM3672R-W	245 lbs.	54.9	—	43
GA2XRM3672TL-W	245 lbs.	54.9	—	42
GA2XRM3672TR-W	245 lbs.	54.9	—	43
GA2XRM3678L-W	265 lbs.	59.3	—	42
GA2XRM3678R-W	265 lbs.	59.3	—	43
GA2XRM3678TL-W	265 lbs.	59.3	—	42
GA2XRM3678TR-W	265 lbs.	59.3	—	43
GA2XRM3684L-W	285 lbs.	63.7	—	42
GA2XRM3684R-W	285 lbs.	63.7	—	43
GA2XRM3684TL-W	284 lbs.	63.7	—	42
GA2XRM3684TR-W	284 lbs.	63.7	—	43
GA2XRR3072L-W	190 lbs.	46.5	—	46
GA2XRR3072R-W	190 lbs.	46.5	—	47
GA2XRR3072TL-W	196 lbs.	46.5	—	46
GA2XRR3072TR-W	196 lbs.	46.5	—	47
GA2XRR3672L-W	215 lbs.	54.9	—	46
GA2XRR3672R-W	215 lbs.	54.9	—	47
GA2XRR3672TL-W	230 lbs.	54.9	—	46
GA2XRR3672TR-W	230 lbs.	54.9	—	47
GA2XRR3678L-W	235 lbs.	59.3	—	46
GA2XRR3678R-W	235 lbs.	59.3	—	47
GA2XRR3678TL-W	242 lbs.	59.3	—	46

model number	weight	cubes	#locks	page
GA2MPW2418R-3W	101 lbs.	10.5	1	67
GA2MPW2430L-4W	135 lbs.	16.5	1	62
GA2MPW2430L-5W	121 lbs.	16.5	—	62
GA2MPW2430L-7W	136 lbs.	16.5	1	62
GA2MPW2430L-23W	172 lbs.	16.5	2	62
GA2MPW2430L-BW	165 lbs.	16.5	1	62
GA2MPW2430L-PW	130 lbs.	16.5	1	62
GA2MPW2430L-SHW	105 lbs.	16.5	—	62
GA2MPW2430L-TW	132 lbs.	16.5	1	62
GA2MPW2430R-4W	135 lbs.	16.5	1	68
GA2MPW2430R-5W	121 lbs.	16.5	—	68
GA2MPW2430R-7W	136 lbs.	16.5	1	68
GA2MPW2430R-32W	172 lbs.	16.5	2	68
GA2MPW2430R-BW	165 lbs.	16.5	1	68
GA2MPW2430R-PW	130 lbs.	16.5	1	68
GA2MPW2430R-SHW	105 lbs.	16.5	—	68
GA2MPW2430R-TW	132 lbs.	16.5	1	68
GA2MPW2436L-4W	142 lbs.	19.5	1	63
GA2MPW2436L-5W	138 lbs.	19.5	—	63
GA2MPW2436L-7W	147 lbs.	19.5	1	63
GA2MPW2436L-23W	187 lbs.	19.5	2	63
GA2MPW2436L-BW	183 lbs.	19.5	1	63
GA2MPW2436L-PW	140 lbs.	19.5	1	63
GA2MPW2436L-SHW	118 lbs.	19.5	—	63
GA2MPW2436L-TW	142 lbs.	19.5	1	63
GA2MPW2436R-4W	142 lbs.	19.5	1	69
GA2MPW2436R-5W	138 lbs.	19.5	—	69
GA2MPW2436R-7W	147 lbs.	19.5	1	69
GA2MPW2436R-32W	187 lbs.	19.5	2	69
GA2MPW2436R-BW	183 lbs.	19.5	1	69
GA2MPW2436R-PW	140 lbs.	19.5	1	69
GA2MPW2436R-SHW	118 lbs.	19.5	—	69
GA2MPW2436R-TW	142 lbs.	19.5	1	69
GA2MPW2445L-43W	203 lbs.	24	2	64
GA2MPW2445L-52W	200 lbs.	24	1	64
GA2MPW2445L-72W	216 lbs.	24	2	64
GA2MPW2445R-25W	200 lbs.	24	1	70
GA2MPW2445R-27W	216 lbs.	24	2	70
GA2MPW2445R-34W	203 lbs.	24	2	70
GA2MPW2454L-43W	232 lbs.	28.4	2	64
GA2MPW2454L-52W	224 lbs.	28.4	1	64
GA2MPW2454L-72W	234 lbs.	28.4	2	64
GA2MPW2454R-25W	224 lbs.	28.4	1	70
GA2MPW2454R-27W	234 lbs.	28.4	2	70
GA2MPW2454R-34W	232 lbs.	28.4	2	70
GA2MPW2460L-44W	244 lbs.	31.4	2	65
GA2MPW2460L-55W	231 lbs.	31.4	—	65
GA2MPW2460L-BBW	322 lbs.	31.4	2	65
GA2MPW2460R-44W	244 lbs.	31.4	2	71
GA2MPW2460R-55W	231 lbs.	31.4	—	71
GA2MPW2460R-BBW	322 lbs.	31.4	2	71
GA2MRA21-W	28 lbs.	3.6	—	88
GA2MRA24-W	30 lbs.	4	—	88
GA2MRA27-W	32 lbs.	4.4	—	88
GA2MRA30-W	34 lbs.	4.9	—	88
GA2MRA33-W	36 lbs.	5.3	—	88
GA2MRA36-W	37 lbs.	5.8	—	88
GA2MRA39-W	39 lbs.	6.2	—	88
GA2MRA42-W	41 lbs.	6.7	—	88
GA2MRA45-W	43 lbs.	7.1	—	88
GA2MRA48-W	45 lbs.	7.6	—	88
GA2MRA51-W	47 lbs.	8	—	88
GA2MRA54-W	49 lbs.	8.5	—	88
GA2MRA57-W	51 lbs.	8.9	—	88
GA2MRA60-W	53 lbs.	9.3	—	88
GA2MRF39-W	20 lbs.	2.8	—	87
GA2MRF42-W	22 lbs.	3	—	87
GA2MRF45-W	23 lbs.	3.2	—	87
GA2MRF48-W	25 lbs.	3.4	—	87
GA2MRF51-W	26 lbs.	3.6	—	87
GA2MRF54-W	28 lbs.	3.8	—	87
GA2MRF57-W	30 lbs.	4	—	87
GA2MRF60-W	32 lbs.	4.2	—	87
GA2MRF63-W	33 lbs.	4.4	—	87
GA2MRF66-W	35 lbs.	4.6	—	87
GA2MRF69-W	36 lbs.	4.8	—	87
GA2MRF72-W	38 lbs.	5	—	87
GA2MSP12-W	7 lbs.	0.6	—	89
GA2MSPT12-W	11 lbs.	1.7	—	89
GA2RLRL3072L-W	126 lbs.	46.5	—	48
GA2RLRL3072R-W	126 lbs.	46.5	—	49
GA2RLRL3078L-W	135 lbs.	50.2	—	48
GA2RLRL3078R-W	135 lbs.	50.2	—	49
GA2RLRL3678L-W	160 lbs.	59.3	—	48
GA2RLRL3678R-W	160 lbs.	59.3	—	49
GA2RLRL3684L-W	170 lbs.	63.7	—	48
GA2RLRL3684R-W	170 lbs.	63.7	—	49
GA2RLRO3072L-3W	231 lbs.	46.5	1	52

model number	weight	cubes	#locks	page
GA2RLRO3072R-3W	231 lbs.	46.5	1	53
GA2RLRO3078L-3W	241 lbs.	50.2	1	52
GA2RLRO3078R-3W	241 lbs.	50.2	1	53
GA2RLRO3678L-3W	276 lbs.	59.3	1	52
GA2RLRO3678R-3W	276 lbs.	59.3	1	53
GA2RLRO3684L-3W	287 lbs.	63.7	1	52
GA2RLRO3684R-3W	287 lbs.	63.7	1	53
GA2RLRR3072L-W	126 lbs.	46.5	—	50
GA2RLRR3072R-W	126 lbs.	46.5	—	51
GA2RLRR3078L-W	135 lbs.	50.2	—	50
GA2RLRR3078R-W	135 lbs.	50.2	—	51
GA2RLRR3678L-W	160 lbs.	59.3	—	50
GA2RLRR3678R-W	160 lbs.	59.3	—	51
GA2RLRR3684L-W	170 lbs.	63.7	—	50
GA2RLRR3684R-W	170 lbs.	63.7	—	51
GA2RRL3048L-W	76 lbs.	31.6	—	48
GA2RRL3048R-W	76 lbs.	31.6	—	49
GA2RRL3054L-W	85 lbs.	35.3	—	48
GA2RRL3054R-W	85 lbs.	35.3	—	49
GA2RRL3654L-W	101 lbs.	41.7	—	48
GA2RRL3654R-W	101 lbs.	41.7	—	49
GA2RRL3660L-W	110 lbs.	46.1	—	48
GA2RRL3660R-W	110 lbs.	46.1	—	49
GA2RRO3048L-3W	188 lbs.	31.6	1	52
GA2RRO3048R-3W	188 lbs.	31.6	1	53
GA2RRO3054L-3W	198 lbs.	35.3	1	52
GA2RRO3054R-3W	198 lbs.	35.3	1	53
GA2RRO3654L-3W	225 lbs.	41.7	1	52
GA2RRO3654R-3W	225 lbs.	41.7	1	53
GA2RRO3660L-3W	237 lbs.	46.1	1	52
GA2RRO3660R-3W	237 lbs.	46.1	1	53
GA2RRR3048L-W	133 lbs.	31.6	—	50
GA2RRR3048R-W	133 lbs.	31.6	—	51
GA2RRR3054L-W	143 lbs.	35.3	—	50
GA2RRR3054R-W	143 lbs.	35.3	—	51
GA2RRR3654L-W	167 lbs.	41.7	—	50
GA2RRR3654R-W	167 lbs.	41.7	—	51
GA2RRR3660L-W	179 lbs.	46.1	—	50
GA2RRR3660R-W	179 lbs.	46.1	—	51
GA2RWR2442T-W	49 lbs.	2.8	—	59
GA2RWR2442-W	55 lbs.	3.2	—	58
GA2RWR2448T-W	56 lbs.	3.2	—	59
GA2RWR2448-W	62 lbs.	3.6	—	58
GA2RWR2454T-W	62 lbs.	3.6	—	59

model number	weight	cubes	#locks	page
GA2RWR2454-W	69 lbs.	4	—	58
GA2RWR2460T-W	68 lbs.	4	—	59
GA2RWR2460-W	76 lbs.	4.4	—	58
GA2RWR2466T-W	75 lbs.	4.4	—	59
GA2RWR2466-W	83 lbs.	4.9	—	58
GA2RWR2472T-W	81 lbs.	4.7	—	59
GA2RWR2472-W	90 lbs.	5.3	—	58
GA2SBH5H2418L-WW	284 lbs.	26.7	2	112
GA2SBH5H2418R-WW	284 lbs.	26.7	2	112
GA2SBH5H2430-WW	384 lbs.	42	2	112
GA2SBH6H2418L-WW	315 lbs.	29.6	2	112
GA2SBH6H2418R-WW	315 lbs.	29.6	2	112
GA2SBH6H2430-WW	436 lbs.	46.5	2	112
GA2TRD42-W	79 lbs.	5.3	—	135
GA2TRD48-W	100 lbs.	6.8	—	135
GA2TRD54-W	124 lbs.	8.5	—	135
GA2TRD60-W	150 lbs.	10.3	—	135
GA2UTC5H2424L-WW	413 lbs.	34.4	3	113
GA2UTC5H2424R-WW	413 lbs.	34.4	3	113
GA2UTC6H2424L-WW	461 lbs.	38.1	3	113
GA2UTC6H2424R-WW	461 lbs.	38.1	3	113
GA2WCF1H60-WG	212 lbs.	17.2	—	117
GA2WCF1H60-WW	195 lbs.	17.2	—	116
GA2WCF1H72-WG	246 lbs.	20.5	—	117
GA2WCF1H72-WW	225 lbs.	20.5	—	116
GA2WCF1H90-WG	311 lbs.	25.4	—	117
GA2WCF1H90-WW	286 lbs.	25.4	—	116
GA2WCF1H108-WG	360 lbs.	30.4	—	117
GA2WCF1H108-WW	329 lbs.	30.4	—	116
GA2WCH1H30-WG	117 lbs.	9	—	115
GA2WCH1H30-WW	104 lbs.	9	—	114
GA2WCH1H36-WG	133 lbs.	10.7	—	115
GA2WCH1H36-WW	119 lbs.	10.7	—	114
GA2WCH1H60-WG	219 lbs.	17.2	—	115
GA2WCH1H60-WW	194 lbs.	17.2	—	114
GA2WCH1H66-WW	209 lbs.	18.9	—	114
GA2WCH1H72-WG	251 lbs.	20.5	—	115
GA2WCH1H72-WW	225 lbs.	20.5	—	114
GA2WCH1H78-WW	239 lbs.	22.1	—	114
GA2WCH1H84-WW	270 lbs.	23.8	—	114
GA2WCH1H90-WG	322 lbs.	25.4	—	115
GA2WCH1H90-WW	285 lbs.	25.4	—	114
GA2WCH1H96-WW	301 lbs.	27.1	—	114
GA2WCH1H102-WW	315 lbs.	28.7	—	114

model number	weight	cubes	#locks	page
GA2XRR3678TR-W	242 lbs.	59.3	—	47
GA2XRR3684L-W	255 lbs.	63.7	—	46
GA2XRR3684R-W	255 lbs.	63.7	—	47
GA2XRR3684TL-W	254 lbs.	63.7	—	46
GA2XRR3684TR-W	254 lbs.	63.7	—	47
GAACLPD-CUSH2130T	10 lbs.	2.1	—	96
GAACLPD-CUSH2136T	10 lbs.	2.4	—	96
GAACLPD-CUSH2430	9 lbs.	2.3	—	96
GAACLPD-CUSH2436	9 lbs.	2.7	—	96
GAAMPD-CUSH1818	6 lbs.	1.2	—	96
GAATGW1H30-GSA	43 lbs.	3.7	—	129
GAATGW1H30-XGSA	48 lbs.	3.7	—	130
GAATGW1H36-GSA	50 lbs.	4.3	—	129
GAATGW1H36-XGSA	55 lbs.	4.3	—	130
GAATGW1H42-GSA	58 lbs.	5	—	129
GAATGW1H42-XGSA	63 lbs.	5	—	130
GAATGW1H48-GSA	66 lbs.	5.6	—	129
GAATGW1H48-XGSA	71 lbs.	5.6	—	130
GAATGW2H30-GSA	50 lbs.	4.3	—	129
GAATGW2H30-XGSA	55 lbs.	4.3	—	130
GAATGW2H36-GSA	59 lbs.	5	—	129
GAATGW2H36-XGSA	64 lbs.	5	—	130
GAATGW2H42-GSA	67 lbs.	5.8	—	129
GAATGW2H42-XGSA	72 lbs.	5.8	—	130
GAATGW2H48-GSA	76 lbs.	6.6	—	129
GAATGW2H48-XGSA	81 lbs.	6.6	—	130
GAATGW30-GSA	28 lbs.	2.3	—	128
GAATGW36-GSA	32 lbs.	2.7	—	128
GAATGW60-GSA	50 lbs.	4.3	—	128
GAATGW66-GSA	55 lbs.	4.7	—	128
GAATGW72-GSA	59 lbs.	5.1	—	128
GAATGW78-GSA	64 lbs.	5.5	—	128
GAATGW84-GSA	68 lbs.	5.9	—	128
GAATGW90-GSA	73 lbs.	6.4	—	128
GAATGW96-GSA	77 lbs.	6.8	—	128
GAATGW102-GSA	82 lbs.	7.2	—	128
GAATGW108-GSA	86 lbs.	7.6	—	128
GAATKW1H30	24 lbs.	3.8	—	125
GAATKW1H36	27 lbs.	4.5	—	125
GAATKW1H42	29 lbs.	5.1	—	125
GAATKW1H48	32 lbs.	5.8	—	125
GAATKW2H30	26 lbs.	4.4	—	125
GAATKW2H36	29 lbs.	5.2	—	125
GAATKW2H42	33 lbs.	6	—	125

model number	weight	cubes	#locks	page
GAATKW2H48	36 lbs.	6.8	—	125
GAATKW30	18 lbs.	2.3	—	124
GAATKW36	20 lbs.	2.8	—	124
GAATKW60	26 lbs.	4.5	—	124
GAATKW66	28 lbs.	4.9	—	124
GAATKW72	29 lbs.	5.3	—	124
GAATKW78	31 lbs.	5.7	—	124
GAATKW84	33 lbs.	6.1	—	124
GAATKW90	34 lbs.	6.6	—	124
GAATKW96	36 lbs.	7	—	124
GAATKW102	37 lbs.	7.4	—	124
GAATKW108	39 lbs.	7.8	—	124
GAATKW120	42 lbs.	8.7	—	124
GAATLKW1H30	26 lbs.	4.3	—	127
GAATLKW1H36	29 lbs.	5.1	—	127
GAATLKW1H42	33 lbs.	5.9	—	127
GAATLKW1H48	36 lbs.	6.7	—	127
GAATLKW2H30	28 lbs.	5	—	127
GAATLKW2H36	32 lbs.	5.9	—	127
GAATLKW2H42	36 lbs.	6.8	—	127
GAATLKW2H48	40 lbs.	7.7	—	127
GAATLKW30	20 lbs.	2.9	—	126
GAATLKW36	22 lbs.	3.4	—	126
GAATLKW60	31 lbs.	5.5	—	126
GAATLKW66	33 lbs.	6.1	—	126
GAATLKW72	35 lbs.	6.6	—	126
GAATLKW78	37 lbs.	7.1	—	126
GAATLKW84	39 lbs.	7.7	—	126
GAATLKW90	41 lbs.	8.2	—	126
GAATLKW96	43 lbs.	8.7	—	126
GAATLKW102	45 lbs.	9.2	—	126
GAATLKW108	47 lbs.	9.8	—	126
GAATLKW120	52 lbs.	10.8	—	126
GAATOP1818-W	20 lbs.	1	—	143
GAATROUGH30	3 lbs.	0.6	—	97
GAATROUGH36	3 lbs.	0.7	—	97
GAATROUGH42	4 lbs.	0.9	—	97
GAATROUGH48	4 lbs.	1	—	97
GAATROUGH54	5 lbs.	1.1	—	97
GAATROUGH60	5 lbs.	1.2	—	97
GAATROUGH66	6 lbs.	1.4	—	97
GAATROUGH72	6 lbs.	1.5	—	97
GAATROUGH78	7 lbs.	1.6	—	97
GAATROUGH84	7 lbs.	1.7	—	97

model number	weight	cubes	#locks	page
GAATROUGH90	8 lbs.	1.9	—	97
GAATROUGH96	9 lbs.	2	—	97
GAATROUGH102	9 lbs.	2.1	—	97
GAATROUGH108	10 lbs.	2.2	—	97
GAATROUGH114	10 lbs.	2.4	—	97
GAATROUGH120	11 lbs.	2.5	—	97
GAATWD1H30	68 lbs.	3.8	—	132
GAATWD1H30-X	68 lbs.	3.8	—	133
GAATWD1H36	80 lbs.	4.5	—	132
GAATWD1H36-X	80 lbs.	4.5	—	133
GAATWD1H42	91 lbs.	5.1	—	132
GAATWD1H42-X	91 lbs.	5.1	—	133
GAATWD1H48	103 lbs.	5.8	—	132
GAATWD1H48-X	103 lbs.	5.8	—	133
GAATWD2H30	78 lbs.	4.4	—	132
GAATWD2H30-X	78 lbs.	4.4	—	133
GAATWD2H36	92 lbs.	5.2	—	132
GAATWD2H36-X	92 lbs.	5.2	—	133
GAATWD2H42	106 lbs.	6	—	132
GAATWD2H42-X	106 lbs.	6	—	133
GAATWD2H48	120 lbs.	6.8	—	132
GAATWD2H48-X	120 lbs.	6.8	—	133
GAATWD30	45 lbs.	2.3	—	131
GAATWD36	51 lbs.	2.8	—	131
GAATWD60	79 lbs.	4.5	—	131
GAATWD66	86 lbs.	4.9	—	131
GAATWD72	93 lbs.	5.3	—	131
GAATWD78	100 lbs.	5.7	—	131
GAATWD84	107 lbs.	6.1	—	131
GAATWD90	114 lbs.	6.6	—	131
GAATWD96	121 lbs.	7	—	131
GAATWD102	127 lbs.	7.4	—	131
GAATWD108	134 lbs.	7.8	—	131
GAATWD120	148 lbs.	8.7	—	131
GS2CDWSD-W	2 lbs.	13	—	140
MDWLBK24	2 lbs.	1.2	—	90
MDWLBK30	2 lbs.	1.2	—	90
SAMAGNET	1 lb.	0.1	—	137

NOTES

Gunlocke®

One Gunlocke Drive
Wayland, NY 14572
800 828 6300

Allsteel®

Systems, Casegoods, & Space Division

Price & Specification Guide 2026

Prices Effective May 1, 2026

Limited Lifetime Warranty

Our unwavering commitment to our customers compels us to care, and our dedication to quality is just one of the ways we show our customers how much they mean to us.

We recognize that keeping up with the pace of change requires having products that work as hard as the people who use them. That's why each of our products is rigorously tested and certified to meet the highest industry standards.

In the unlikely event that any Allsteel product or component covered by the Allsteel Warranty should fail under normal workplace use because of defective material or workmanship, Allsteel promises to fix it. Because taking care of *people* is how Allsteel takes care of business.

For information on Allsteel's warranty coverage, visit AllsteelOffice.com.

Government Support – GovernmentSupport@hniworkplacefurnishings.com
Product, Parts, Non-Warranty Parts Orders – ProductSupport@hniworkplacefurnishings.com
Quick Ship Orders – QuickShip@hniworkplacefurnishings.com
Order Status – OrderStatus@hniworkplacefurnishings.com
General Inquiries – GeneralSupport@hniworkplacefurnishings.com

Table of Contents

Specification and Price List

Effective May 1, 2026

- Software support packages furnished to the customer, either by Allsteel® or by another source, which support the sale of Allsteel products are superseded by printed price lists.
- Prices are subject to change without notice. All orders are subject to prices in effect at the time of order.
- Please refer to your Allsteel Dealer Sales and Discount Policies for order placement information, terms and conditions.
- Additional copies of this Specification and Price List are available upon request from Allsteel Literature Fulfillment at 1-866-255-7833.
- Ordering information appears at the bottom of each product page complete with examples on how to specify. Fabric and finish pages are referenced at the bottom of product pages.

This publication is available as an interactive or downloadable PDF at www.allsteeloffice.com.

Questions or Comments?
Please call us at: **888-ALLSTEEL**
888-255-7833

Warranty ..... Inside Front Cover
Table of Contents 3-6
New, Revised, and Discontinued Products 7
COM and Specials Policies 8-10
Programs 11-12
Upholstery and Finishes 13-17

PANEL SYSTEMS

MONOLITHIC PANELS

FIT™

Finishes 20
Panel Fabrics 21
Laminate and Paint Matching 22
Overview of Components 23
Working with Fit™ Panels 24-27
Working with Gallery-to-Gallery Panels 28-29
Specifying Power & Electrical for Fit™ Panels 30
Working with Storage & Worksurface Connectors 31-33
Working with Fit™ Components 34-35
Fit™ 30", 35", 42", 50", 57½" Panels 36-40
Fit™ 30", 35", 42", 50", and 57½" for Use with Glass 41-45
Panel Systems Gallery Glass 46-48
Panel Connectors & Rails 49-50
Working with Accessories 51-55
Fit™ Countertops 56
Working with Electrical & Data. 57-64
Electrical Components 65-67

OPTIMIZE™

Finishes 70
Typicals Overview 71
Introduction and Overview 72-73
Working with Panels, Connectors, and Sliding Doors 74-77
Panels & Connectors 78-84
Working with Electrical & Data 85-93
Electrical & Data Components 94-96

FRAME & TILE PANELS

TERRACE® SYSTEM

Finishes 100
Typicals Overview 101
Introduction to Terrace® 102
Working with Frames and Connectors 103-107
Approach™ and Involve® Laminate Wood Storage 108-109
Working with Sliding Doors 110
Working with Tiles 111-117
Working with Veneer 118
Terrace® Frames, Connectors, and Tiles 119-144
Working with Electrical & Data 145-159

STRIDE® SYSTEM

Finishes 162
Introduction 163
Statement of Line 164-165
Overview of Frames 166
Working with Frames, Sliding Doors, Connectors, and Tiles 167-186
Panel Frames and Kits 187-202
Tiles and Connectors 203-224
Acoustic Inserts 225
Working with Electrical and Data 226-240

SHARED COMPONENTS

OPTIMIZE™

Overview of Worksurfaces 241
Working with Worksurfaces and Supports 242-247
Laminate Worksurfaces 248-254
9120 Worksurfaces 255-256
Worksurface Supports 257
Working with Overhead Storage 258-261
Overheads, Shelves, and Mounting Kits 262-263
Hutches, Tackboards, and Accessories 264-265
Working with Cadence® Freestanding Desking 266-274
Cadence® Freestanding Desk Components and Modesty Panels 275-276

TERRACE®

Overview of Flat Edge and Veneer Worksurfaces 277
Working with Worksurfaces and Supports 278-283
Working with Cadence® Freestanding Desking 284-292
Laminate Worksurfaces 293-300
9120 Worksurfaces 301-302
Veneer Worksurfaces 303
Worksurface Supports 304
Cadence® Freestanding Desk Components & Modesty Panels 305-306
Working with Overheads, Shelves, and Hutches 307-310
Overhead Cabinets, Shelves, and Up-mount Kits 311-312
Hutches, Tackboards, and Accessories 313

STRIDE®

Worksurfaces
Working with Worksurfaces and Supports 314-324
Laminate Worksurfaces… 325-331
9120 Worksurfaces 332-333
Veneer Worksurfaces 334
Worksurface Supports 335-338

Wood Storage
Statement of Line 339
Features and Dimensions 340-341
Filing Capacities 342
Working with Wood Storage 343-361
Credenzas and Credenza Accessories 362-363
4-Wire Electrical Components 364
Stride Accessories 365
Overhead Cabinets and Horizontal Storage 366-368
Working with Metal Overheads 369-371
Metal Overheads 372-373

© 2026, Allsteel Inc. Allsteel is a registered trademark.

Table of Contents

BENCHING

MURAL

Finishes 376-379
Introduction to Mural 380
Statement of Line 381
Overview 382
Planning Guidelines 383-386
Working with Electrical & Data 387-392
Fence
Frame, Tiles and Connectors 393-395
Integrated Height-Adjustable Tables
Worksurfaces and Bases 396-398
Wire and Cable Management 399-400
Privacy
Screen Frames 401
Screens 402-408
No-Screen Kits 409
Accessories 410
Freestanding Screen 411
Accessories
Electrical 412-414

FURTHER™

Finishes 416
Typicals 417-418
Introduction to Further™ 419-420
Statement of Line 421-422
Planning Guidelines 423-431
Working with Worksurfaces and Supports 432-439
Worksurfaces and Supports 440-449
Working with Electrical and Data 450-462
Electrical and Data Components 463-466
Working with Collaborative Hub 467
Collaborative Hub Components 468
Working with Screens 469-470
Fabric Screens and Modesty Panels 471-472
Glass Screens 473
User Movable and Lateral Screens 474
Working with Stride® Benching Screens 475
Stride® Lateral Divider Screens 476
Further™ Adaptive Metal Screens 477-479
Further™ Adaptive Tackboard Accessories 479-480
Working with Storage 481-482
Horizontal and Beam-Mounted Storage Stanchion 483
Pedestals and Credenzas 484
Storage Towers 485
Adaptive Typicals 486
Adaptive Statement of Line 487
Working with Adaptive Worksurfaces and Supports 488-499
Working with Adaptive Electrical and Data 500-504
Working with Screens, Storage, and Extensions 505

ALTITUDE®

Paint Finishes, Laminates, Eased Edge 508
Power Rail Specifications 509-514
Power Rail and Supports 515-516
Power Rail Pole and Wire Management 517
Power Rail Screens 518
HAT to Panel Brackets 519
Worksurface Mounted Rail and Accessories 520

GALLERY PANELS

Finishes and Panel Fabrics 522-523
Laminate and Paint Matching 524
Basic Characteristics and Dimensions 525-527
Working with Integrated Glass 528-529
Optimize™ System End Panels 530-532
Stride and Terrace - End Panel (Dual-Sided) 533
Stride and Terrace - End Panel (Single-Sided) 534
Stride and Terrace - Mid Panel 535
Gallery-to-Gallery Panels 536
Gallery Panels 537
Basic Characteristics 538
Dimensions 539
Working with Integrated Glass 540
Further - End Panel (Dual-Sided) 541
Further - End Panel (Single-Sided) 542
Benching 543
Mural — Planning Guidelines 544
Storage and Worksurface Connectors 545
Accessories - Tackboards 546
Freestanding Screens 547-548
Storage and Worksurface Connectors 549
Working with Accessories 550-552
Gallery Panels HAT Brackets 553
Gallery-to-Gallery Panels 30", 35", 42", 50", and 57½" Applications 554-558
Gallery-to Gallery Panels 30", 35", 42", 50", and 57½" for use with Glass 559-563
22", 30", 35", 42", 50", and 57½" Applications 564-570
30", 35", 42", 50", and 57½" for use with Glass 571-575
Radius Gallery Panels 22", 30", 35", 42½", 50", and 57½" Applications 576-587
Radius L Gallery-to-Gallery Panels 30", 35", 42½", 50", and 57½" Applications 588-597
Radius T Gallery-to-Gallery Panels 30", 35", 42½", 50", and 57½" Applications 598-602
Radius T Gallery-to-Gallery Panels: Non-Symmetrical Applications 603-604
Radius Split Gallery-to-Split 22", 30", 35", 42½", 50", and 57½" Applications 605-610
Optimize™ Connector Kits 611
Further™ Connector Kits 612-613
Stride® Connector Kits 614
Terrace® Connector Kits 615
Panel Systems Gallery Glass 616-618
Accessories 619-621

ALTITUDE®

Paint Finishes, Laminates 624
Fabrics 625
Working with Height-Adjustable Tables 626-633
Screens and Power Module 634
Metal Screens 635-636
Power Rail Specifications 637-643
Working with Electrical and Data 644-648
HAT to Panel Brackets 649-650
Working with Organization Rail & Accessories & Screens 651
Altitude Height-Adjustable Tops, Bases, & Accessories 652-660
Altitude – A6 652-653
Worksurfaces for Height-Adjustable Bases 654-656
Cable Management 657-660
Power Rail – Electrical Components 661-663
Metal Screens and Tackboard Accessories 664-665

SPACE DIVISION

A8 SCREENS

Screen Kits 666

DAYBOOK™

Finishes 668-669
Introduction/Overview 670
Statement of Line 671
Specification Details 672-673

Table of Contents

Frames 674
Laminate, Metal, and Slotted Inserts 675-677
Fabric Inserts 678
Glass Inserts 679
Shelves & Bookcases 680
Planters 681
Work Tools 682

FURTHER™ TABLE MOUNTED
Working with Screens 683-684
Fabric Screens and Modesty Panels 685-686
Glass Screens 687
User Movable Screens 688
Adaptive Metal and Benching Screens 689-694

UNIVERSAL SCREENS
Finishes and Upholstery 696-697
Specification Details 698-701
Fabric Screens
Beam Mounted Screens 702
Elevated Screens 703
Above/Below Screens 704
Lateral Screens 705-707
Adjustable HAT Screens 708
Modesty Screens 709
Sit-on-Surface Screens 710
Glass Screens
Beam Mounted Screens 711
Elevated Screens 712
Above/Below Screens 713
Lateral Screens 714-715
Side Screens 716
Modesty Screens 717
Acrylic Screens
Beam Mounted Screens 718
Elevated Screens 719
Above/Below Screens 720
Lateral Screens 721-722
Side Screens 723
Modesty Screens 724
Sit-on-Surface Screens 725
Laminate Screens
Beam Mounted Screens 726
Elevated Screens 727
Above/Below Screens 728
Lateral Screens 729-730
Side Screens 731
Modesty Screens 732
Metal Organizers 733

CASEGOODS

APPROACH™
Introduction 736
Statement of Line and Typicals 737-746
Grain Direction, Features, and Dimensions 747-758
Locks and File Capacity 759-760
Finishes 761
Laminate Storage Brackets 762
Approach™ and Involve® Laminate Wood Storage 763-764
Storage Open Plan Supports 765-766
Working with Approach 767-789
Desks 790-792
Pedestals 793-794
Credenzas 795-805
Storage Back Panels 806
Lateral Files 807
Bookcases 808
False Peds / Wall Access Panels / Bridges 809
Table Tops 810
Worksurfaces and Supports 811-814
Modesty Panels — Laminate 815
Towers and Wardrobes 816-825
Overheads and Stack on Storage 826-829
Tackboards & Writable Boards 830-831
Counterweights & Accessories 832
Altitude® Height-Adjustable 833-836
HAT Column, Workwall Access Panel, and Worksurfaces 837-839
Collaborative Table Surface-Mounted Power Modules 840

INVOLVE®
Finishes 842
Overview 843-844
Working with Involve® 845-864
Pedestals, Credenzas, and Bookcases 865-872
Soft Seating 873-877
Storage Towers 878-882
Stacking Storage 883
Overheads, Shelves, Stanchions, Hutches, and Tackboards 884-889
Worksurfaces — Primary and EZ View 890
Worksurface Supports 891-892
Screens 893-895

LAMINATE STORAGE

AWARE®
Credenzas 897-898

FURTHER™
Finishes 900
Statement of Line 901
Working with Storage 902-903
Pedestals and Credenzas 904
Storage Towers 905

METAL STORAGE

ALIGN™ METAL STORAGE
Statement of Line 906-907
Finishes 910-911
Working with Align™ Metal Storage 912-914
Dimensions and File/Load Capacities 915-917
Metal Pedestal Specifications 918-919
Credenzas and Accessories 920-921
Metal Credenzas with Panel Frames 924
Lateral/Personal/Laminate Top Specifications 925
Tower and Locker Specifications 926-928
Support, Mobile, and Freestanding Pedestals 929-932
Pedestal Tops and Accessories 933
22"H Credenzas and Pedestals 934-943
Open Shelf & HAT Credenzas 944
Wire Management and Accessories 945-948
28"H Laterals, Personal Files, and Bookcases 949
Metal Towers 950-961
Lockers, Wardrobes, and Accessories 962-972
Digital Lock Keys and Accessories 973
Storage Islands 974-984

ESSENTIALS™ METAL
Finishes 986
Working with Essentials Metal Storage 987-992
Metal Pedestals and Accessories 993-995
Metal Lateral Files 996
Metal Combination Files 997
Metal Storage Cabinets 998
Metal Bookcases 999

Table of Contents

RADII™ STORAGE
Finishes 1002
Digital Lock Specifications 1003
Pedestal Functionality with Work Tools 1004
Freestanding and Mobile Pedestals 1005-1008
Pedestal Functionality with Work Tools 1009
Undermount, L-Cube, and Work Tools 1010-1012
Caddy 1013
Digital Lock Keys and Accessories 1014

ACCESSORIES
Working with Pivot Monitor Arms 1016-1019

EXTENSIONS™
Introduction 1020
Working with Ergonomic Accessories 1021-1022
Working with Organization Tools 1023-1034
Working with Illumination 1035-1038
Power/Data Modules and Wire Management 1039-1043

APPENDIX
Locking Specification/Easy Lock 1044-1046
Touch-Up Paint 1047
Fabric Grades G-J and Upholstery Grades 9-23 1048-1053

Systems, Casegoods, & Space Division

GSA/FEDERAL CONTRACT INFORMATION:

Model numbers identified with the following verbiage "When purchased separately without a configurable TAA compliant end product, not on GSA contract" is to mean that these configurable parts or components:

- Have no functionality or capability without being integrated into an end product; and
- Are considered Open Market if purchased without a configurable TAA compliant end product.

ITEMS ON GSA CONTRACT

Please note, in order to verify if an item is on GSA Contract or is "Open Market," please use Compass quoting which is updated in real time with all GSA contract changes. If you need additional assistance, please contact your local sales representative. For more information visit: https://www.allsteeloffice.com/insights/sustainability/product-certifications.

NEW TEXTILES

Livi with Supreen
Oxford with Supreen
Rush
Noble
Vast
Vestige
Drift
Interlace
Ripple *Coming Soon*

DISCONTINUED FABRICS

Exchange — 12/1/2025
Sarto — 12/1/2025
Blume — 12/31/2025
Lucy: Cornsilk LC930 — 12/31/2025
Clyde — 12/31/2025
Spin Seating: Oak SPNN01 — 12/31/2025
Rush: Flamingo, Mint, Mulberry, Punch, Salsa, Vintage — 12/31/2025

DISCONTINUED PAINT

Pebble P8R — 12/31/25
Pewter Paints P8D — 12/31/25
Textured Pebble P8Y — 12/31/25

DISCONTINUED PRODUCT

Consensys — 12/1/2025

DE-EMPHASIZED FABRICS

Moxie: Coconut, Cumin, Evergreen, Fawn, Hazel, Kelly, Lime, Mulberry, Parchment, Russet, Thicket, Walnut — 12/31/2025

DE-EMPHASIZED PAINTS

Atom P8S — 6/30/2026
Ember P8P — 6/30/2026
Ion P8N — 6/30/2026
Krypton P8F — 6/30/2026

DE-EMPHASIZED LAMINATES

Belair LWBA — 6/30/2026
Bungalow LM12 — 6/30/2026
NeoWalnut LNU1 — 6/30/2026
Phantom Charcoal LPC1 — 6/30/2026
Veranda Teak LVT1 — 6/30/2026

COM Program

Allsteel understands that customers may at times want to specify fabrics outside of Allsteel's standard fabric offering. Our COM program was designed to make specifying COMs on Allsteel products a simpler, friendlier, and hassle-free process. This process is simple and easy to use, and is described below under "Allsteel to Supply (ATS)." If a Dealer wishes to manage the COM process themselves, they can do so by following guidelines under "Dealer to Supply (DTS)". **ATS is the preferred method for all COM fabrics.** With ATS, Company will provide acknowledgment based upon planned date of receipt of COM fabric and manage the entire process. DTS is allowed if Company does not have access to the supplier. **DTS may cause order delays and is strongly discouraged.** Find out more about Allsteel's COM process by emailing our COM Department at **allsteelcomteam@allsteeloffice.com**.

Allsteel to Supply (ATS):

1. Select the fabric you wish to use and check the COM Search on our Website at: AllsteelOffice.com/Design Resources/ Textiles & Finishes/COM Search or COM Search quick link. You will need to have the COM supplier's name, fabric pattern name, and color name to search for approved fabrics.
2. If your fabric is listed as an approved fabric, you may place your order directly with Allsteel Customer Support. Please use the fabric code (e.g., S216426XP) from the COM Test Request on your order in the place of the standard fabric code.

   If your fabric is not listed as approved, you will need to select the "Request COM Test" link on the COM Search website. If your fabric is not listed as approved, you may request a "Dealer to Supply" code. Select the "Request COM Test" link on the COM Search website. Your name, company name and email will be prepopulated fields. The secondary email, project name, and bid/contract number are optional information. The supplier, pattern, and color will show a list by clicking in the box and entering the first letter of the name and these are free form text boxes. Once that information is entered click add. (Multiple series can be added to the same request if they are the same supplier, pattern, and color.) Then click submit.
3. An email will be sent to the to the requestor stating the COM Request was successfully submitted. Up to four emails could be received: Testing materials requested, in testing, and final approval/denial with price grade and fabric code. It's rare actual test yardage is required. Testing is mainly done by reviewing the attributes of the fabric. The testing process takes approximately 48 hours. Written COM price quotes hold pricing for 90 days after issue date.
4. Once the fabric has been approved by Allsteel, enter your order directly with Allsteel Customer Support. Allsteel will purchase all COM fabric directly from the COM suppliers and schedule for production.

   In the event that the Dealer decides to cancel a COM fabric order, the Dealer is responsible for the cost of the fabric plus a handling charge that is equal to 10% of the fabric cost.

Dealer to Supply (DTS):

1. Select the fabric you wish to use and check the COM Search on our Website at: AllsteelOffice.com/Design Resources/ Textiles & Finishes/COM Search or COM Search quick link. Or call Allsteel Customer Support to see if the fabric you have chosen has already been tested and approved on the product you are interested in.

   You will need to have the COM supplier's name, fabric pattern name, and color name for this inquiry.
2. If your fabric is not listed as approved, you may request a "Dealer to Supply" code. Select the "Request COM Test" link on the COM Search website. Your name, company name and email will be prepopulated fields. The secondary email, project name, and bid/contract number are optional information. The supplier, pattern, and color will show a list by clicking in the box and entering the first letter of the name and these are free form text boxes. Once that information is entered click add. (Multiple series can be added to the same request if they are the same supplier, pattern, and color.) Then click submit.
3. An email will be sent to the to the requestor stating the COM Request was successfully submitted. Up to four emails could be received: Testing materials requested, in testing, and final approval/denial with price grade and fabric code. It's rare actual test yardage is required. Testing is mainly done by reviewing the attributes of the fabric. The testing process takes approximately 48 hours.
4. Make sure to use a "Dealer to Supply" COM code (e.g., S216426ZP) and place your order directly with Allsteel Customer Support.
5. All "Dealer to Supply" orders will be charged Grade 4 pricing for seating, Grade 3 for Gather, and Grade D pricing for panels. Dealers will pay for the COM fabric separately.
6. All "Dealer to Supply" fabric must be sent on a fabric roll. Estimate the yardage required by using the yardage requirements listed in the price list by model. For questions please contact Allsteel Customer Support.
7. Place your fabric order directly with the COM Supplier with instructions for the fabric to be sent on a fabric roll to:

   HNI Textile Distribution Center
   COM Production Yardage — PO Number
   Docks 20-22
   301 Mulberry Avenue
   Muscatine, IA 52761

Information that MUST be included in the packing slip attached to the DTS fabric:

1. Dealer's Purchase Order number to Allsteel
2. Allsteel's Tracking number for the COM fabric
3. Dealer Name
4. Yards of Fabric

If the fabric shipment does not match the correct fabric and yardage, Allsteel will notify the Dealer for resolution.

If Allsteel receives fabric with incorrect labeling or fabric yardage that cannot be linked to an Allsteel furniture order, Allsteel will hold the fabric for up to 4 weeks. After 4 weeks Allsteel will dispose of the fabric. There are no exceptions to this policy.

Specific to DTS orders - The customer should send only the amount needed for the order. Excess yardage, or yardage not attached to an order will be disposed of at Allsteel's discretion.

Any canceled orders are subject to cancellation charges up to the full value of the Allsteel product canceled. Allsteel will determine the actual cancellation charge at the time the cancellation is requested.

8. For additional details on "Dealer to Supply" fabric refer to your Allsteel terms and conditions.

Additional Policy Information:

The company assumes no responsibility for the overall appearance, flammability, normal durability, colorfastness, or any other quality standards. The company reserves the right to reject a COM if the quality of the COM is not satisfactory for the product. Should this occur, the customer will be notified with an explanation when the issue is found.

The company is not responsible for fabric that has become obsolete at the COM supplier, that is of poor quality, or that is delivered late to the manufacturer from the COM supplier.

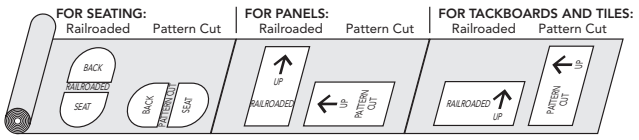
All cancellations or changes to COM orders are subject to Company approval. Because of the nature of COM, special fabrics, finishes, and structural modifications, products ordered as specials and then canceled prior to shipment are subject to cancellation costs up to the full value of the product canceled. The company determines the actual cancellation charge at the time the cancellation is requested. Upon approval, a cancellation number is issued to the Customer.

Purchase orders will not be accepted or entered unless the testing process is complete with positive results.

If all testing has been previously completed, re-testing is only necessary if fabric is to be used on a different product, or pattern direction has changed from that previously approved.

Previous test results can be obtained by a customer on the COM Search on our Website or by calling Allsteel Customer Support.

All COM fabric will be applied to seating and panel systems Pattern Cut unless Railroad Cut is requested and approved on the COM Test Request. Any fabrics approved as a width pass, the dealer is responsible for clarifying Railroad Cut on orders containing items that are too large to support the Pattern Cut of a fabric application (any items larger than 48" high or wide).



Fire Retardant

The Dealer is responsible for ensuring that the COM fabric is certified to meet all flame retardant requirements.

For more information, please contact Allsteel Customer Support.

YARDAGE REQUIREMENTS FOR FABRIC WITH REPEATS — FOR USE ON GATHER™ PRODUCTS

Fabric Width	Plain Fabric	2"– 14" Repeat	15"– 19" Repeat	20"– 27" Repeat	28"– 36" Repeat
54"	0	+15%	+20%	+25%	+30%
53"	+6%	+19%	+24%	+28%	+36%
52"	+13%	+23%	+28%	+33%	+38%
51"	+19%	+26%	+31%	+36%	+41%
50"	+25%	+30%	+35%	+40%	+45%
49"	+30%	+35%	+40%	+45%	+50%
48"	+35%	+40%	+45%	+50%	+55%
47"	+45%	+50%	+55%	+58%	+65%

Depending upon the pattern repeat, it may be necessary to pattern cut the fabric. This will require 10% additional fabric.

To calculate multiple repeats (vertical and horizontal), add each repeat for total yardage required. For example for a fabric width of 54": 7" vertical requires 15%, 15" horizontal requires 20% total additional yardage required equals 35% (15% + 20%). Therefore, if your chair requires 2 yards of fabric, multiply 2 by 35%. Then 2.7 yards will be yardage required.

Special Paint & Stain Policy

Allsteel at its own discretion may modify its standard products with non-standard paint and stain colors to meet specific needs. Dealer is required to submit a special paint or stain request via the COM Search on our Website. A sample of the non-standard paint or stain color desired will be required for matching. Pricing, lead time, and order information will be provided at the time of approval.

- For each new requested stain or paint, there will be a $500 net fee to cover supplier costs to match the special item.
- For existing, previously-approved stains or paints, there is no $500 matching fee, however, there is a sample chip fee of $175 net for stains and $100 net for paints.
- Samples, preferably at least 3" x 5" chips, of the exact color desired should be sent to the Allsteel Tailored Products Group. Paint matches require (3) sample chips and stain matches require (3) sample chips. Please mail these sample chips to the address below and reference the Special Item Request Number from Tailored Solutions.

  Allsteel Inc.
  Attn: COM Team
  505 Ford
  Muscatine, IA 52761

- Allsteel will color match the sample and send control samples to the address provided in the request. Dealer will review Allsteel's color match and approve by signing the back of the sample chip. Send the signed sample back to the Allsteel Tailored Products Group.
- Special paints will be assigned a paint price grade.
- Orders will not be accepted until Allsteel receives the Dealer's written approval on the color match.
- Extended lead times will apply on orders containing special paints or stains.
- Due to manufacturing techniques, materials, and quality issues, some exclusions will apply and some matches may be declined.

Important Notes

- Natural veneer is subject to nature's quality control. Differences in grain and color are naturally occurring variations and cannot be controlled by the manufacturer and cannot be considered as product defects. Natural veneer has the characteristics and beauty of a living organism; with its own variations of grain, growth, and color patterns. For these reasons, Natural veneer is preferred by many for its warmth and personal characteristics.
- Color changes will occur over time when wood is exposed to light. For this reason, when new product is ordered as an addition to existing product, there will be color variances between the old and new product. Please remember when specifying new product that although the species of veneer will be the same, additional product is being manufactured from a different tree. It may take several months for the new furniture to mature to the color level of existing product. Even with this maturation process the additional product will not be an exact match.

Special Laminate Policy

The Company at its own discretion may modify its standard products with non-standard laminates to meet specific needs. Contact the Allsteel Tailored Products Group for pre-approved Wilsonart, Formica, Nevamar and Pionite laminates and pricing for special laminates. When requesting a special laminate please supply manufacturer, along with name and pattern number of laminate.

- Extended lead times will apply on orders containing special laminates.
- Due to manufacturing techniques, materials, and quality issues, some product exclusions will apply and some requests may be declined.

Veneer Care Instructions

Veneer worksurfaces feature the Gunlocke® finishing system. The finishing system is a process that begins with the application of stains, which promote exceptional depth and clarity. Next the worksurface receives a specialized coating that provides exceptional durability and chemical resistance. The remaining surfaces receive a top coat. These finishing processes ensure depth, clarity, color consistency and durability throughout the product.

Caring for your veneer finish:

- General maintenance procedures entail wiping clean the entire surface with a clean, water dampened soft cloth once per week (be sure to wipe with the grain)
- Murphy's® Oil Soap may be used as a general purpose type cleaner with warm water to clean tops.
- The finish may also be polished with Guardsman® Furniture Polish (contains no waxes or silicones) to provide renewed luster.
- Be sure to wipe up all spills immediately. Do not allow spills to dry.

Wood owes its inherent beauty to variations in color, grain and texture, and therefore, these variations are not considered defects. There may be minor variations from one piece of furniture to the next even though they are finished at the same time. Exposure to light and the aging process will cause a darkening of natural wood products. Light finishes on wood products do not mask the natural characteristics of wood. Allsteel does not guarantee the exact matching of grain, pattern and color.

Allsteel Open Line Laminate Program

The Open Line Laminate (OLL) program makes it even easier for a customer to tailor their Allsteel product for a custom look. Select Allsteel furniture products accommodate hundreds of graded-in high-pressure laminates (HPL) from the leading laminate manufacturers' open lines.

Laminates that are currently available in the program can be viewed in specification tools.

Requests to add laminates to the standard specials program can be submitted through the CET Specials Integration tool as well as Community.

Matching edge options are not available offered for laminates in the OLL program. When selecting a laminate please select an edge option from the Allsteel standard offering. If a matching edge is required a modification request can be submitted through the CET Specials Integration tool as well as Community.

Due to manufacturing techniques, materials, quality issues of varying laminates, and minimum order quantities some product exclusions will apply, and some requests may be declined.

Extended lead times may apply on orders containing special laminates.

Contact the Tailored Products Group for questions or additional information regarding pre-approved laminates and pricing.

Allsteel
Phone: 888-255-7833 Option 4.2
Email: ASITPG@allsteeloffice.com

For edge band recommendations from the Allsteel standard offering, please email the HNI Workplace Colors, Materials and Finishes team at allsteelfinishes@allsteeloffice.com.

Allsteel edge samples can be ordered through the Allsteel literature Website, https://www.AllsteelOffice.com.

For laminate samples, please contact the manufacturer directly:

Wilsonart
https://www.wilsonart.com/
1-800-433-3222

Formica
https://www.formica.com/en-us/
1-800-FORMICA (367-6422)

Nevamar and Pionite
https://www.panolam.com
877-726-6526

Everyday Advantage®

New terms and conditions for EDA:

1. Orders must clearly state “Everyday Advantage Order” and include the appropriate Everyday Advantage contract number:
   - Everyday Advantage Std-0125, Everyday Advantage Canada-0127
2. Everyday Advantage orders are not eligible for bid pricing.
3. Program discounting includes the complete Optimize, Further, and Terrace systems lines, private office solution, Approach and Involve storage. This program also includes Acuity, Access, Evo, Inspire, Lyric, Mimeo, Nimble, Quip, Relate, Seek, and Svelte, seating. Altitude, Aware, and Structure tables are also available, along with Align pedestals, lockers and metal storage and Essentials pedestals, and Radii storage lines. In addition, Extensions ergonomic accessories and lighting are part of the standard offering. All other product not called out is available for order on the contract but will receive standard discounting of 55%–65%.
4. All textiles and finishes except for veneer and some wood finishes are available, depending on quantity and selection, and may have extended lead times.
5. Everyday Advantage orders are not limited to a minimum or maximum.
6. All orders ship based on standard lead times. Large-quantity orders of like products may be subject to longer lead times.
7. Standard freight terms apply.
8. If driver assistance is needed, standard driver assist charges will be added at time of order entry.

Allsteel Inc. reserves the right to amend or terminate this program at anytime with 30 days written notice. Allsteel is not liable for service delays caused by force majeure (circumstances beyond Allsteel's control).

Upholstery Selections for Storage by Model/Series

Upholstery colors and codes for standard fabrics are listed on page 14.

		Banquette/Seat Cushions	Radii Ped Topper	Align, Essentials, Involve Ped Topper
GRADE 1				
Apex	**APX**	•	•	•
Centurion	**CU**	◆	•	◆
Contourett	**UR**	◆	•	•
Dapper	**DAPR**	◆	•	◆
Ensemble	**ENSB**	•	•	•
GRADE 2				
Appoint Seating	**PNS**	◆	•	◆
Rush	**RUSH**	◆	•	•
Denim Wash	**DMNW**	•	•	•
Spin Seating	**SPNN**	◆	•	•
GRADE 3				
Purl	**PURL**	◆	•	•
Quill	**QUL**	◆	•	•
GRADE 6				
Arris	**ARR**	•		

[S]Seat Only

• Available upholstery option

◆ Available upholstery option with CTB133 approval — requires FC suffix added to model (FC extra, $ varies by series)

Upholstery

Standard Upholstery Options

Refer to page 13 for current upholstery availability by model/series.

GRADE 1

APEX

Basalt	APX25
Beet	APX12
Blackberry	APX20
Chive	APX05
Iris	APX03
Kiwi	APX06
Lemonade	APX08
Navy	APX13
Papaya	APX09
Pumice	APX23
Rain	APX19
Resort	APX15
Royal	APX14
Tiki	APX29
Tomato	APX11

***CENTURION B, F, O, S, T**

Apricot	CU47
Bark	CU25
Black	CU10
Espresso	CU49
Fog	CU03
Frost	CU22
Goldenrod	CU27
Indigo	CU06
Iris	CU50
Iron Ore	CU19
Jade	CU83
Marsala	CU63
Morel	CU24
Navy	CU98
Peacock	CU97
Pear	CU84
Ruby	CU67
Sapphire	CU09

CONTOURETT

Baltic	UR94
Beach	UR23
Black	UR10
Bordeaux	UR63
Buff	UR22
Cloud	UR18
Coffee Bean	UR49
Crater	UR51
Flame	UR62
Graphite	UR19
Iron	UR20
Luggage	UR26
Marine	UR92
Navy	UR95
Nimbus	UR93
Ocean	UR96
Pumpkin	UR42
Quarry	UR24
Red	UR64
Safari	UR27
Sage	UR82
Steel	UR21
Storm	UR17
Taupe	UR28
Trunk	UR50

GRADE 1 – continued

DAPPER B^w, F^w, S^w, T^w

Ash	DAPR20
Breeze	DAPR06
Canvas	DAPR25
Charcoal	DAPR01
Clover	DAPR22
Currant	DAPR00
Fawn	DAPR35
Fern	DAPR85
Gerbera	DAPR16
Grape	DAPR33
Jewel	DAPR08
Marigold	DAPR65
Onyx	DAPR10
Orchid	DAPR90
Parrot	DAPR59
Poppy	DAPR19
Sapphire	DAPR07
Scarlet	DAPR45
Sepia	DAPR30
Slate	DAPR15
Sky	DAPR44
Sorbet	DAPR55
Spring	DAPR80
Terracotta	DAPR13
Titanium	DAPR17
Varsity	DAPR09
Zest	DAPR70

ENSEMBLE

Aquamarine	ENSB30
Ash	ENSB39
Greige	ENSB36
Harbor	ENSB34
Navy	ENSB35
Oat	ENSB37
Pear	ENSB33
Sand	ENSB38
Scarlet	ENSB32
Slate	ENSB31
Stone	ENSB40

GRADE 2

APPOINT SEATING

Blackberry	PNS012
Bronze	PNS002
Carbon	PNS008
Cherry	PNS010
Espresso	PNS003
Framboise	PNS011
Jet	PNS007
Lawn	PNS005
Mandarin	PNS009
Morel	PNS001
Platinum	PNS004
Turquoise	PNS006

GRADE 2 – continued

DENIM WASH

Aged Indigo	DMNW05
Amethyst	DMNW06
Cerulean	DMNW04
Earthy	DMNW10
Forest Green	DMNW03
Golden	DMNW02
Grey Fox	DMNW09
Obsidian	DMNW12
Sand	DMNW08
Steel Grey	DMNW11
Terracotta	DMNW01
Violet Shades	DMNW07

RUSH

Anchor	RUSH07
Basil	RUSH16
Blueberry	RUSH10
Greenery	RUSH15
Greyhound	RUSH06
Marina	RUSH13
Merlot	RUSH19
Midnight	RUSH11
Pumice	RUSH01
Sage	RUSH14
Sand	RUSH05
Seal	RUSH08
Soot	RUSH02
Stout	RUSH03
Sunshine	RUSH23
Tapestry	RUSH04
Tiger	RUSH22
Wave	RUSH12

SPIN SEATING

Alabaster	SPNN02
Cavern	SPNN03
Cobblestone	SPNN04
Ember	SPNN06
Flame	SPNN07
Heron	SPNN13
Ocean	SPNN12
Plum	SPNN15
Pool	SPNN11
Raven	SPNN10
Rhubarb	SPNN14
Tropic	SPNN08
Willow	SPNN05

GRADE 3

PURL

Alpaca	PURL08
Braid	PURL10
Deep	PURL12
Graze	PURL05
Loom	PURL06
Needle	PURL07
Pasture	PURL02
Ranch	PURL04
Shuttle	PURL09
Skein	PURL01
Thistle	PURL11
Yearling	PURL03

QUILL

Aviary	QUL03
Feather	QUL02
Fountain	QUL06
Ink	QUL05
Metal	QUL04
Reed	QUL08
Scroll	QUL01
Well	QUL07

VESTIGE

Almond	VES03
Ash	VES06
Autumn	VES08
Barley	VES09
Denim	VES14
Glacier	VES13
Malbec	VES07
Oat	VES02
Olive	VES10
Overcast	VES05
Oxford Blue	VES16
Pine	VES11
Stone	VES01
Tide	VES12
Walnut	VES04
Waterfall	VES15

GRADE 6

ARRIS

Artisan	ARR01
Baroque	ARR07
Noble	ARR02
Rattan	ARR05
Rich	ARR04
Tapestry	ARR03
Weft	ARR06

Multi-use fabrics are noted with the following designators:
B – Tackboards
F – Further™
O – Optimize™
S – Stride®
T – Terrace®
^{w} limited to 48"W or less
* Not available on 72"W.

GRADE A

APPOINT PANEL
Artichoke APN911
Blackberry APN932
Bronze APN922
Carbon APN928
Chai APN912
Cherry APN930
Dark Pewter APN917
Dune APN915
Espresso APN923
Framboise APN931
Frost APN934
Jet APN927
Lawn APN925
Mandarin APN929
Morel APN909
Nimbus APN916
Platinum APN924
Turquoise APN926

BINARY
Blush BNRY12
Coal BNRY06
Cream BNRY01
Denim BNRY08
Diamond BNRY03
Graphite BNRY05
Juniper BNRY10
Lagoon BNRY07
Lavendar BNRY11
Mineral BNRY04
Reef BNRY09
Sand Dollar BNRY02

*CENTURION[W]
Apricot CU47
Bark CU25
Black CU10
Espresso CU49
Fog CU03
Frost CU22
Goldenrod CU27
Indigo CU06
Iris CU50
Iron Ore CU19
Jade CU83
Marsala CU63
Morel CU24
Navy CU98
Peacock CU97
Pear CU84
Ruby CU67
Sapphire CU09

DRIFT
Bark DRFT07
Canyon DRFT02
Deep Ocean DRFT05
Meadow DRFT03
Overcast DRFT08
Riverstone DRFT01
Saltwater DRFT04
Shadow DRFT09
Wheat DRFT06

ETCH*
Axis ECH913
Blend ECH914
Cast ECH912
Highlight ECH910
Midtone ECH911
Outline ECH908
Shade ECH909
Tonal ECH916
Vanish ECH915

GRADE A – continued

INTERLACE
Bluegrass ITL06
Brick ITL02
Cobalt ITL07
Cocoa ITL11
Everglade ITL05
Hemp ITL10
Linen ITL09
Marigold ITL04
Mauve ITL03
Sable ITL08
Smoke ITL01

*LANDSCAPE
Cornsilk LN15
Drift LN05
Khaki LN20
Sheen LN10
Slate LN35
Umber LN25
Urban LN30

*LUCY
Aspen LC932
Dusk LC922
Fawn LC933
Graphite LC934
Mist LC920
Neutra LC924
Pewter LC935
Snowdrop LC928

NOBLE
Aegean NBLE18
Amethyst NBLE19
Aspen NBLE14
Aster NBLE20
Blossom NBLE21
Bluebell NBLE22
Bordeaux NBLE01
Brick NBLE02
Chambray NBLE10
Chamomile NBLE23
Clementine NBLE04
Conifer NBLE24
Cottage NBLE25
Darkness NBLE26
Dawn NBLE13
Desert Sand NBLE27
Dewfall NBLE28
Dusted Sage NBLE29
Flax NBLE30
Grass NBLE07
Gunmetal NBLE15
Harmony NBLE31
Harvest NBLE12
Ice Caves NBLE32
Icicle NBLE33
Inky NBLE34
Iris NBLE35
Jade NBLE06
Knight NBLE17
Mesa NBLE03
Monarch NBLE36
Pacific NBLE08
Pitch NBLE37
Queen Bee NBLE38
Rainforest NBLE05
Regal NBLE11
Sandcastle NBLE39
Sedona NBLE40
Stormy NBLE16
Sunbeam NBLE41
Voyager NBLE42
Windy Day NBLE43

GRADE A – continued

*REFLECTIONS
Galvanized REF929
Ice REF920
Loggia REF921
Mistral REF928
Moonstone REF923
Pewter REF922
Stainless REF924
Vanilla REF925
Winter REF927

*REFUGE
Artesian RFG996
Dune RFG992
Eclipse RFG990
Frost † RFG993
Glacier † RFG991
Mineral RFG998
Tidal RFG994

*VAST
Vineyard VST01
Garden VST02
Grasslands VST03
Bay VST04
Open Air VST05
Atmosphere VST06
Ocean VST07
Mountain Range VST08
Highway VST09
Tundra VST10
Beach VST11
Desert VST12
Country Side VST13

GRADE B

*COAST ♣
Channel COA914
Dune COA903
Headlands COA910
Marsh COA902
Pebble COA912
Pier COA913
Shoal COA901
Silt COA906
Tide COA908

*DISPERSE
Autumn DISP03
Branch DISP10
Coffee Bean DISP13
Dusk DISP09
Emerald City DISP08
Gold Rush DISP02
Igloo DISP11
Ink DISP06
Mist DISP12
Oatmeal DISP15
Prince DISP07
Reservoir DISP01
Rose DISP04
Spring DISP05
Steel DISP16
Taupe DISP14

RIPPLE *Coming Soon*
Beam RPL02
Caramel RPL07
Cobblestone RPL09
Depth RPL05
Moss RPL03
Oat RPL06
Sand RPL01
Slate RPL10
Tide RPL04
Whisp RPL08

GRADE B – continued

*SPIN PANEL
Alabaster SPIN02
Cavern SPIN03
Cobblestone SPIN04
Ember SPIN06
Flame SPIN07
Heron SPIN13
Oat SPIN01
Ocean SPIN12
Plum SPIN15
Pool SPIN11
Raven SPIN10
Rhubarb SPIN14
Tropic SPIN08
Willow SPIN05

TEMPEST
Dragonfly TP930
Frost TP915
Full Stream TP980
Gold Rush TP910
Slate TP945
Tumbleweed TP970
Wind Chill TP940
Zebra TP935

*TERRAIN
Bay TRRN05
Bayou TRRN35
Canyon TRRN30
Cliff TRRN45
Crest TRRN25
Delta TRRN10
Plateau TRRN15
Ridge TRRN20
Valley TRRN40

[W] Limited to products 48"W or less.
◆ Panel fabric is not available on Involve®.
▼ Panel fabric is not available on Further™.
♣ Panel fabric is not available on Optimize®.
* Not available on 72"W.

Multi-use fabrics are seating fabrics that can be used on specific Allsteel panels systems, providing more color and pattern options. The applicable Allsteel multi-use fabrics are noted with System designators in the Seating & Tables Price List.

GRADE A

APPOINT PANEL
Artichoke ... APN911
Blackberry ... APN932
Bronze ... APN922
Carbon ... APN928
Chai ... APN912
Cherry ... APN930
Dark Pewter ... APN917
Dune ... APN915
Espresso ... APN923
Frost ... APN934
Framboise ... APN931
Jet ... APN927
Lawn ... APN925
Mandarin ... APN929
Morel ... APN909
Nimbus ... APN916
Platinum ... APN924
Turquoise ... APN926

BINARY
Blush ... BNRY12
Coal ... BNRY06
Cream ... BNRY01
Denim ... BNRY08
Diamond ... BNRY03
Graphite ... BNRY05
Juniper ... BNRY10
Lagoon ... BNRY07
Lavender ... BNRY11
Mineral ... BNRY04
Reef ... BNRY09
Sand Dollar ... BNRY02

CENTURION[w]
Apricot ... CU47
Bark ... CU25
Black ... CU10
Espresso ... CU49
Fog ... CU03
Frost ... CU22
Goldenrod ... CU27
Indigo ... CU06
Iris ... CU50
Iron Ore ... CU19
Jade ... CU83
Marsala ... CU63
Morel ... CU24
Navy ... CU98
Peacock ... CU97
Pear ... CU84
Ruby ... CU67
Sapphire ... CU09

DRIFT
Bark ... DRFT07
Canyon ... DRFT02
Deep Ocean ... DRFT05
Meadow ... DRFT03
Overcast ... DRFT08
Riverstone ... DRFT01
Saltwater ... DRFT04
Shadow ... DRFT09
Wheat ... DRFT06

ETCH
Axis ... ECH913
Blend ... ECH914
Cast ... ECH912
Highlight ... ECH910
Midtone ... ECH911
Outline ... ECH908
Shade ... ECH909
Tonal ... ECH916
Vanish ... ECH915

GRADE A – continued

LANDSCAPE
Cornsilk ... LN15
Drift ... LN05
Khaki ... LN20
Sheen ... LN10
Slate ... LN35
Umber ... LN25
Urban ... LN30

LUCY
Aspen ... LC932
Dusk ... LC922
Fawn ... LC933
Graphite ... LC934
Mist ... LC920
Neutra ... LC924
Pewter ... LC935
Snowdrop ... LC928

NOBLE
Aspen ... NBLE14
Bordeaux ... NBLE01
Brick ... NBLE02
Chambray ... NBLE10
Clementine ... NBLE04
Dawn ... NBLE13
Grass ... NBLE07
Gunmetal ... NBLE15
Harvest ... NBLE12
Jade ... NBLE06
Knight ... NBLE17
Mesa ... NBLE03
Pacific ... NBLE08
Rainforest ... NBLE05
Regal ... NBLE11
Stormy ... NBLE16

REFLECTIONS
Galvanized ... REF929
Ice ... REF920
Loggia ... REF921
Mistral ... REF928
Moonstone ... REF923
Pewter ... REF922
Stainless ... REF924
Vanilla ... REF925
Winter ... REF927

REFUGE
Artesian ... RFG996
Dune ... RFG992
Eclipse ... RFG990
Frost † ... RFG993
Glacier † ... RFG991
Hemp ... RFG997
Mineral ... RFG998
Sandbar ... RFG995
Tidal ... RFG994

GRADE B

COAST ♣
Channel ... COA914
Dune ... COA903
Headlands ... COA910
Marsh ... COA902
Pebble ... COA912
Pier ... COA913
Shoal ... COA901
Silt ... COA906
Tide ... COA908

DISPERSE
Autumn ... DISP03
Branch ... DISP10
Coffee Bean ... DISP13
Dusk ... DISP09
Emerald City ... DISP08
Gold Rush ... DISP02
Igloo ... DISP11
Ink ... DISP06
Mist ... DISP12
Oatmeal ... DISP15
Prince ... DISP07
Reservoir ... DISP01
Rose ... DISP04
Spring ... DISP05
Steel ... DISP16
Taupe ... DISP14

SPIN PANEL
Alabaster ... SPIN02
Cavern ... SPIN03
Cobblestone ... SPIN04
Ember ... SPIN06
Flame ... SPIN07
Heron ... SPIN13
Oat ... SPIN01
Ocean ... SPIN12
Plum ... SPIN15
Pool ... SPIN11
Raven ... SPIN10
Rhubarb ... SPIN14
Tropic ... SPIN08
Willow ... SPIN05

TEMPEST
Dragonfly ... TP930
Frost ... TP915
Full Stream ... TP980
Gold Rush ... TP910
Slate ... TP945
Tumbleweed ... TP970
Wind Chill ... TP940
Zebra ... TP935

TERRAIN
Bay ... TRRN05
Bayou ... TRRN35
Canyon ... TRRN30
Cliff ... TRRN45
Crest ... TRRN25
Delta ... TRRN10
Plateau ... TRRN15
Ridge ... TRRN20
Valley ... TRRN40

[w] Limited to 48"W or less
▼ Panel fabric is not available on Further.
♣ Panel fabric is not available on Optimize®.
◆ Panel fabric is not available on Involve.
* Not available on 72"W

Multi-use fabrics are seating fabrics that can be used on specific Allsteel panels systems, providing more color and pattern options. The applicable Allsteel multi-use fabrics are noted with System designators in the Seating & Tables Price List.

GRADE A

APPOINT PANEL
Artichoke APN911
Blackberry APN932
Bronze APN922
Carbon APN928
Chai APN912
Cherry APN930
Dark Pewter APN917
Dune APN915
Espresso APN923
Frost APN934
Framboise APN931
Jet APN927
Lawn APN925
Mandarin APN929
Morel APN909
Nimbus APN916
Platinum APN924
Turquoise APN926

*BINARY †
Blush BNRY12
Coal BNRY06
Cream BNRY01
Denim BNRY08
Diamond BNRY03
Graphite BNRY05
Juniper BNRY10
Lagoon BNRY07
Lavender BNRY11
Mineral BNRY04
Reef BNRY09
Sand Dollar BNRY02

CENTURION[w]
Apricot CU47
Bark CU25
Black CU10
Espresso CU49
Fog CU03
Frost CU22
Goldenrod CU27
Indigo CU06
Iris CU50
Iron Ore CU19
Jade CU83
Marsala CU63
Morel CU24
Navy CU98
Peacock CU97
Pear CU84
Ruby CU67
Sapphire CU09

DRIFT
Bark DRFT07
Canyon DRFT02
Deep Ocean DRFT05
Meadow DRFT03
Overcast DRFT08
Riverstone DRFT01
Saltwater DRFT04
Shadow DRFT09
Wheat DRFT06

ETCH
Axis ECH913
Blend ECH914
Cast ECH912
Highlight ECH910
Midtone ECH911
Outline ECH908
Shade ECH909
Tonal ECH916
Vanish ECH915

GRADE A – continued

LANDSCAPE
Cornsilk LN15
Drift LN05
Khaki LN20
Sheen LN10
Slate LN35
Umber LN25
Urban LN30

LUCY
Aspen LC932
Dusk LC922
Fawn LC933
Graphite LC934
Mist LC920
Neutra LC924
Pewter LC935
Snowdrop LC928

NOBLE
Aegean NBLE18
Amethyst NBLE19
Aspen NBLE14
Aster NBLE20
Blossom NBLE21
Bluebell NBLE22
Bordeaux NBLE01
Brick NBLE02
Chambray NBLE10
Chamomile NBLE23
Clementine NBLE04
Conifer NBLE24
Cottage NBLE25
Darkness NBLE26
Dawn NBLE13
Denim NBLE09
Desert Sand NBLE27
Dewfall NBLE28
Dusted Sage NBLE29
Flax NBLE30
Grass NBLE07
Gunmetal NBLE15
Harmony NBLE31
Harvest NBLE12
Ice Caves NBLE32
Icicle NBLE33
Inky NBLE34
Iris NBLE35
Jade NBLE06
Knight NBLE17
Mesa NBLE03
Monarch NBLE36
Pacific NBLE08
Pitch NBLE37
Queen Bee NBLE38
Rainforest NBLE05
Regal NBLE11
Sandcastle NBLE39
Sedona NBLE40
Stormy NBLE16
Sunbeam NBLE41
Voyager NBLE42
Windy Day NBLE43

REFLECTIONS
Galvanized REF929
Ice REF920
Loggia REF921
Mistral REF928
Moonstone REF923
Pewter REF922
Stainless REF924
Vanilla REF925
Winter REF927

GRADE A – continued

REFUGE
Artesian RFG996
Dune RFG992
Eclipse RFG990
Frost RFG993
Glacier RFG991
Mineral RFG998
Tidal RFG994

VAST
Vineyard VST01
Garden VST02
Grasslands VST03
Bay VST04
Open Air VST05
Atmosphere VST06
Ocean VST07
Mountain Range VST08
Highway VST09
Tundra VST10
Beach VST11
Desert VST12
Country Side VST13

GRADE B

COAST ♣
Channel COA914
Dune COA903
Headlands COA910
Marsh COA902
Pebble COA912
Pier COA913
Shoal COA901
Silt COA906
Tide COA908

DISPERSE
Autumn DISP03
Branch DISP10
Coffee Bean DISP13
Dusk DISP09
Emerald City DISP08
Gold Rush DISP02
Igloo DISP11
Ink DISP06
Mist DISP12
Oatmeal DISP15
Prince DISP07
Reservoir DISP01
Rose DISP04
Spring DISP05
Steel DISP16
Taupe DISP14

SPIN PANEL
Alabaster SPIN02
Cavern SPIN03
Cobblestone SPIN04
Ember SPIN06
Flame SPIN07
Heron SPIN13
Oat SPIN01
Ocean SPIN12
Plum SPIN15
Pool SPIN11
Raven SPIN10
Rhubarb SPIN14
Tropic SPIN08
Willow SPIN05

TEMPEST
Dragonfly TP930
Frost TP915
Full Stream TP980
Gold Rush TP910
Slate TP945
Tumbleweed TP970
Wind Chill TP940
Zebra TP935

GRADE B – continued

TERRAIN
Bay TRRN05
Bayou TRRN35
Canyon TRRN30
Cliff TRRN45
Crest TRRN25
Delta TRRN10
Plateau TRRN15
Ridge TRRN20
Valley TRRN40

[w] Limited to 48"W or less
▼ Panel fabric is not available on Further.
♣ Panel fabric is not available on Optimize.
* Not available on 72"W

Notes

Fit™ Monolithic Panel System

Finishes 20
Panel Fabrics 21
Laminate and Paint Matching 22
Overview of Components 23
Working with Fit™ Panels 24-27
Working with Gallery-to-Gallery Panels 28-29
Specifying Power & Electrical for Fit™ Panels 30
Working with Storage & Worksurface Connectors 31-33
Working with Fit™ Components 34-35
Fit™ 30", 35", 42", 50", 57½" Panels 36-40
Fit™ 30", 35", 42", 50", and 57½" for Use with Glass 41-45
Panel Systems Gallery Glass 46-48
Panel Connectors & Rails 49-50
Working with Accessories 51-55
Fit™ Countertops 56
Working with Electrical & Data. 57-64
Electrical Components 65-67

PAINT FINISHES

GRADE P1

Black P71
Brownstone P7D
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Sage P095
Salt P8C
Textured Brownstone P7J
Textured Designer White PK7
Textured Flint P7A
Textured Loft P7L
Textured Muslin P7M
Textured Salt P8Z
Textured Titanium P8V
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Matte Gold P8G
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver PR6
Silver Texture PR8
Solar Black P8X

Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)

GRADE P3

Atom *(De-emphasized)* P8S
Blossom*** P8K
Bullseye ..... PJF
Ember *(De-emphasized)* P8P
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent*** P8A

***These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.

LAMINATES

GRADE L1

SOLID COLOR

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

ABSTRACT

Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut ..... LWNW

LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Plyband ..... PL
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

Forest Stewardship Council (FSC) is a non-profit organization devoted to encouraging the responsible management of the world's forests. FSC sets high standards that ensure forestry is practiced in an environmentally responsible, socially beneficial, and economically viable way. Allsteel received its FSC Chain of Custody certification in 2010 and can offer FSC Certified products. Select wood-based products can be ordered as FSC certified, either by choosing the FSC option or selecting an FSC laminate or veneer finish at the time of order. For more information, please contact Customer Support at 888-255-7833. (FSC Trademark license code: FSC-CO14704.)

NOTE: Refer to individual product pages for upcharges.

GRADE A

APPOINT PANEL
100% Polyester
Artichoke APN911
Blackberry APN932
Bronze APN922
Carbon APN928
Chai APN912
Cherry APN930
Dark Pewter APN917
Dune APN915
Espresso APN923
Framboise APN931
Frost APN934
Jet APN927
Lawn APN925
Mandarin APN929
Morel APN909
Nimbus APN916
Platinum APN924
Turquoise APN926

BINARY
Blush BNRY12
Coal BNRY06
Cream BNRY01
Denim BNRY08
Diamond BNRY03
Graphite BNRY05
Juniper BNRY10
Lagoon BNRY07
Lavendar BNRY11
Mineral BNRY04
Reef BNRY09
Sand Dollar BNRY02

CENTURION[w]
Apricot CU47
Bark CU25
Black CU10
Espresso CU49
Fog CU03
Frost CU22
Goldenrod CU27
Indigo CU06
Iris CU50
Iron Ore CU19
Jade CU83
Marsala CU63
Morel CU24
Navy CU98
Peacock CU97
Pear CU84
Ruby CU67
Sapphire CU09

DRIFT
Bark DRFT07
Canyon DRFT02
Deep Ocean DRFT05
Meadow DRFT03
Overcast DRFT08
Riverstone DRFT01
Saltwater DRFT04
Shadow DRFT09
Wheat DRFT06

ETCH
100% Polyester
Axis ECH913
Blend ECH914
Cast ECH912
Highlight ECH910
Midtone ECH911
Outline ECH908
Shade ECH909
Tonal ECH916
Vanish ECH915

GRADE A – continued

INTERLACE
Bluegrass ITL06
Brick ITL02
Cobalt ITL07
Cocoa ITL11
Everglade ITL05
Hemp ITL10
Linen ITL09
Marigold ITL04
Mauve ITL03
Sable ITL08
Smoke ITL01

LANDSCAPE
100% Polyester
Cornsilk LN15
Drift LN05
Khaki LN20
Sheen LN10
Slate LN35
Umber LN25
Urban LN30

LUCY
100% Recycled Polyester
Aspen LC932
Dusk LC922
Fawn LC933
Graphite LC934
Mist LC920
Neutra LC924
Pewter LC935
Snowdrop LC928

NOBLE
Aegean NBLE18
Amethyst NBLE19
Aspen NBLE14
Aster NBLE20
Blossom NBLE21
Bluebell NBLE22
Bordeaux NBLE01
Brick NBLE02
Chambray NBLE10
Chamomile NBLE23
Clementine NBLE04
Conifer NBLE24
Cottage NBLE25
Darkness NBLE26
Dawn NBLE13
Denim NBLE09
Desert Sand NBLE27
Dewfall NBLE28
Dusted Sage NBLE29
Flax NBLE30
Grass NBLE07
Gunmetal NBLE15
Harmony NBLE31
Harvest NBLE12
Ice Caves NBLE32
Icicle NBLE33
Inky NBLE34
Iris NBLE35
Jade NBLE06
Knight NBLE17
Mesa NBLE03
Monarch NBLE36
Pacific NBLE08
Pitch NBLE37
Queen Bee NBLE38
Rainforest NBLE05
Regal NBLE11
Sandcastle NBLE39
Sedona NBLE40
Stormy NBLE16
Sunbeam NBLE41
Voyager NBLE42
Windy Day NBLE43

GRADE A – continued

REFLECTIONS
100% Recycled Polyester
Galvanized REF929
Ice REF920
Loggia REF921
Mistral REF928
Moonstone REF923
Pewter REF922
Stainless REF924
Vanilla REF925
Winter REF927

REFUGE
64% Recycled Polyester
36% Polyester
Artesian RFG996
Dune RFG992
Eclipse RFG990
Frost RFG993
Glacier RFG991
Mineral RFG998
Tidal RFG994

VAST
Vineyard VST01
Garden VST02
Grasslands VST03
Bay VST04
Open Air VST05
Atmosphere VST06
Ocean VST07
Mountain Range VST08
Highway VST09
Tundra VST10
Beach VST11
Desert VST12
Country Side VST13

GRADE B

COAST ♣
100% Antimony-Free Polyester
Channel COA914
Dune COA903
Headlands COA910
Marsh COA902
Pebble COA912
Pier COA913
Shoal COA901
Silt COA906
Tide COA908

DISPERSE*
100% Polyester
Autumn DISP03
Branch DISP10
Coffee Bean DISP13
Dusk DISP09
Emerald City DISP08
Gold Rush DISP02
Igloo DISP11
Ink DISP06
Mist DISP12
Oatmeal DISP15
Prince DISP07
Reservoir DISP01
Rose DISP04
Spring DISP05
Steel DISP16
Taupe DISP14

GRADE B – continued

RIPPLE *Coming Soon*
Beam RPL02
Caramel RPL07
Cobblestone RPL09
Depth RPL05
Moss RPL03
Oat RPL06
Sand RPL01
Slate RPL10
Tide RPL04
Whisp RPL08

SPIN PANEL
46% Recycled Polyester,
56% Polyester
Alabaster SPIN02
Cavern SPIN03
Cobblestone SPIN04
Ember SPIN06
Flame SPIN07
Heron SPIN13
Oat SPIN01
Ocean SPIN12
Plum SPIN15
Pool SPIN11
Raven SPIN10
Rhubarb SPIN14
Tropic SPIN08
Willow SPIN05

TEMPEST
100% Recycled Polyester
Dragonfly TP930
Frost TP915
Full Stream TP980
Gold Rush TP910
Slate TP945
Tumbleweed TP970
Wind Chill TP940
Zebra TP935

TERRAIN
52% Recycled Polyester,
48% Polyester
Bay TRRN05
Bayou TRRN35
Canyon TRRN30
Cliff TRRN45
Crest TRRN25
Delta TRRN10
Plateau TRRN15
Ridge TRRN20
Valley TRRN40

FIT

[w] Limited to product 48"W or less.
▼ Panel fabric is not available on Further.
♣ Panel fabric is not available on Optimize®.
◆ Panel fabric is not available on Involve.
* Not available on 72"W.

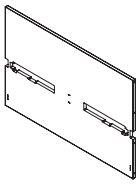
Multi-use fabrics are seating fabrics that can be used on specific Allsteel panels systems, providing more color and pattern options. The applicable Allsteel multi-use fabrics are noted with System designators in the Seating & Tables Price List.

Paint Recommendations for Gallery-to-Gallery Cover

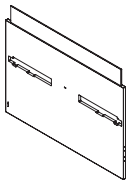
Laminate	Code	Recommended Paint
Brownstone	LM13	Brownstone
Bungalow *(De-emphasized)*	LM12	Bungalow
Designer White 15051	LDW1	Designer White
Flint	LM16	Flint
Fossil Shale	LEH1	Fossil
Loft	LM11	Loft
Muslin	LM15	Muslin
Titanium	LTI1	Titanium
Florence Walnut	LFW1	Cinder, Brownstone, Flint
Kingswood Walnut	LKI1	Fossil, Flint, Loft
Natural Maple	LWD	Muslin
NeoWalnut *(De-emphasized)*	LNU1	Cinder
Shaker Cherry	LW7C	Black, Cinder
Beigewood	LWBE	Muslin, Loft, Fossil
Fawn Cypress	LFC1	Cinder, Brownstone, Flint
Lowell Ash	LLA1	Cinder
Mangalore Mango	LMM1	Cinder
Natural Recon	LNR1	Cinder, Brownstone
Phantom Charcoal *(De-emphasized)*	LPC1	Flint, Salt, Cinder
Phantom Ecru	LPE1	Flint, Brownstone, Muslin
Portico Teak	LPT1	Fossil, Brownstone, Pewter
Skyline Walnut	LSW1	Cinder, Flint, Fossil
Veranda Teak *(De-emphasized)*	LVT1	Fossil, Brownstone, Pewter
Natural Walnut	LWNW	Cinder

Panels & Components

PANELS:

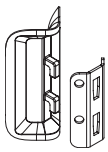


Fit Panel

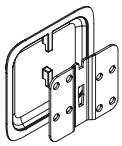


Fit Panel for use with Glass

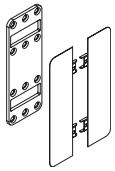
PANEL CONNECTORS:



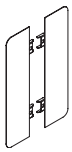
L- Connector



Straight In-Line

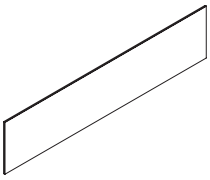


Split End

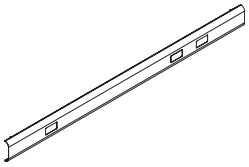


Single End

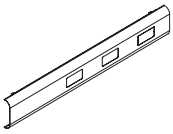
INTEGRATED GLASS:



RAILS:

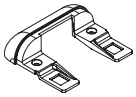


Spine Rail

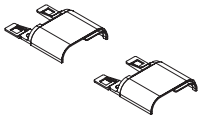


Return Rail

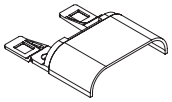
RAIL CONNECTORS:



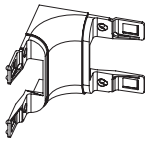
End Cap



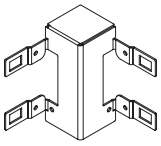
Straight In-Line



Straight Corner



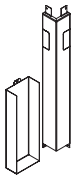
L-Connector



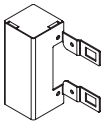
Infeed L-Connector



Floor Infeed Cover

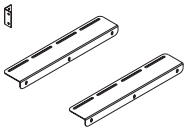


Hardwire Infeed Cover

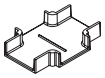


Infeed Straight Connector

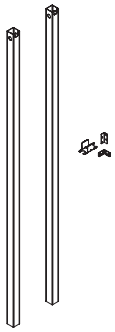
OTHER FIT COMPONENTS:



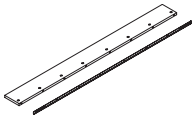
Worksurface Mounting Bracket Kit



Installation Template



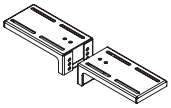
Power Pole



Floating Shelves



Wall Start

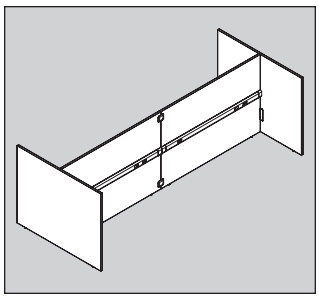


Countertop Brackets

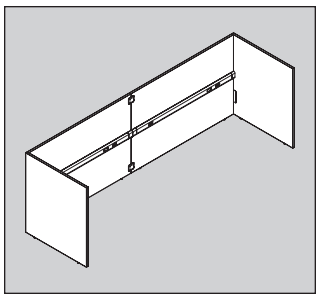
FIT

Building Horizontally with Fit Panels

Method 1—Opposing Returns



Method 2—Single-Sided Returns



Important planning guidelines: For adequate stability, one of two methods of stabilization must be adhered to:

Method 1 — Opposing returns

- A parent run must be a minimum of 60" and a maximum of 144" between return panels. The parent run must have a minimum of two return panels running in opposing directions on each end of run.
- Dual-sided return panels must be a minimum of 60" combined width.
- Return panels must not be any more than 30" lower than the height of the parent panel run.
- Panel height measurement includes integrated glass, if used.

Method 2 — Single-sided returns

- A parent run must be a minimum of 60” and a maximum of 144” between return panels.
- A parent run less than or equal to 84”W must have a minimum of two return panels totaling 60” in combined width For every 7½” drop in panel height, 6” must be added to the minimum combined return length.
- A parent run greater than 84”W must have a minimum of two return panels totaling 84” in combined width.
- Return panels must not be any more than 30” lower than the maximum height of the parent panel run.
- Panel height measurement includes integrated glass, if used.

Panels for Use with Glass

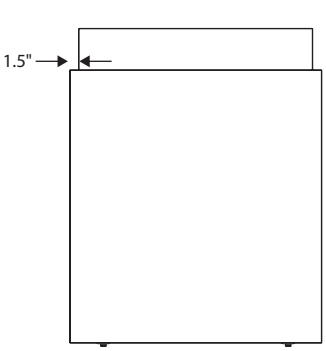
- Panels match construction of non-glass panels but have a routed top edge.
- Glass mounts directly into the panel route via a gasket.
- Single end panel routing is inset by ½" from each end of the panel and requires glass to be the same as the panel width, see image.
- Spine, Mid, and Split End panel routing is inset around 1½" from each end of the panel, exact distance will vary with panel type. These panel types require glass to be 3" shorter than the panel width.
- Glass is available in 3 colors: Clear, Frosted, and Smoked.
- Glass height is available in 7½"H, 13"H, and 15"H.
- Glass is available on all panel widths.
- Specify glass models separately from panel models.
- Glass Panels at 30"W and under are not UL listed.

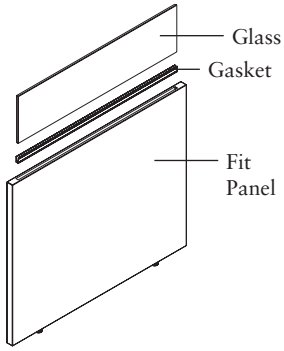
Panel Construction

- Made of 1⅛" board with HPL laminate.
- Can be specified with matching or contrasting edge.
- Edge band is 2mm ABS.
- Available in woodgrain or solid laminates.
- Woodgrain laminates can be specified with vertical grain up to 54"W. Horizontal grain is available on all sizes.
- Grain matching is not available.
- Fit Panels offer 2½" leveling capability.
- Available with and without the integrated glass option. Panels for use with glass offer a routed top edge.
- Glass is specified separately.
- Fit Panels for use with glass have separate model numbers.
- Laminate on Fit Panels is not grain matched.

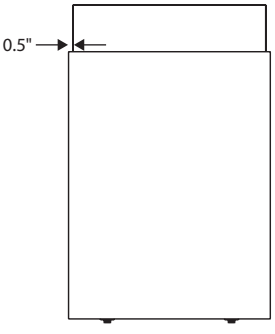
Panel Dimensions

- Depth: 1⅛"
- Nominal widths: 18", 24", 30", 36", 42", 48", 54", 60", 66", 72", 78"**, and 84"** (actual width dimension will vary based on panel type, see Panel Specification page for details)
- Heights*: 30", 35", 42½", 50", 57½"
- Glass Heights: 7½", 13", 15"
- Leveling Glides: 2½" Range
  *with levelers fully retracted
  **Panels 78"W and wider require the use of a stiffener shelf or tube





Standard Single Panel with Glass



Single End Panel with Glass

Specifying Fit Panels – Full Model Logic

Panels 18", 24", 30", and 36"W are available in the following configurations:

- Mid Wing, No Power Below Worksurface – 'MDWPW'
- Mid Wing, No Power Below HAT – 'MDWPH'

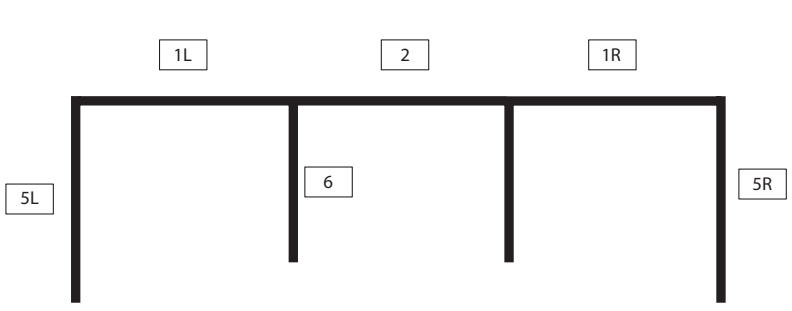
Panels 42", 48", 50", and 54"W are available in the following configurations:

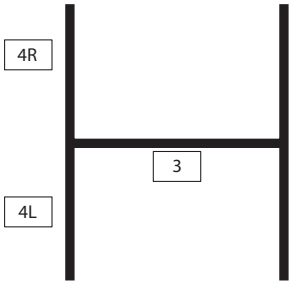
- Mid Wing, No Power Below Worksurface – 'MDWPW'
- Mid Wing, No Power Below HAT – 'MDWPH'
- Left-Hand Split End, No Power – 'LPEPN'
- Right-Hand Split End, No Power – 'RPEPN'

Panels 60"W, 66"W, 72"W, 78"W, 84"W are available in the following configurations:

- Left-Hand Single-Sided End, Single-Side Power Below WS – 'LSESW'
- Left-Hand Single-Sided End, Single-Side Power Below HAT – 'LSESH'
- Right-Hand Single-Sided End, Single-Side Power Below WS – 'RSESW'
- Right-Hand Single-Sided End, Single-Side Power Below HAT – 'RSESH'
- Left-Hand Split End, Single-Side Power Below WS – 'LPESW'
- Left-Hand Split End, Single-Side Power Below HAT – 'LPESH'
- Left-Hand Split End, No Power – 'LPEPN'
- Right-Hand Split End, Single-Side Power Below WS – 'RPESW'
- Right-Hand Split End, Single-Side Power Below HAT – 'RPESH'
- Right-Hand Split End, No Power – 'RPEPN'
- Left-Hand End Spine, Single-Sided Power Below WS – 'LESSW'
- Left-Hand End Spine, Single-Sided Power Below HAT – 'LESSH'
- Left-Hand End Spine, Dual-Sided Power Below WS – 'LESDW'
- Left-Hand End Spine, Dual-Sided Power Below HAT – 'LESDH'
- Right-Hand End Spine, Single-Sided Power Below WS – 'RESSW'
- Right-Hand End Spine, Single-Sided Power Below HAT – 'RESSH'
- Right-Hand End Spine, Dual-Sided Power Below WS – 'RESDW'
- Right-Hand End Spine, Dual-Sided Power Below HAT – 'RESDH'
- Mid Spine, Single-Sided Power Below WS – 'MSPSW'
- Mid Spine, Single-Sided Power Below HAT – 'MSPSH'
- Mid Spine, Dual-Sided Power Below WS – 'MSPDW'
- Mid Spine, Dual-Sided Power Below HAT – 'MSPDH'
- Single Spine, Single-Sided Power Below WS – 'SGSSW'
- Single Spine, Single-Sided Power Below HAT – 'SGSSH'
- Single Spine, Dual-Sided Power Below WS – 'SGSDW'
- Single Spine, Dual-Sided Power Below HAT – 'SGSDH'
- Mid Wing, Right-Hand Single-Sided Power Below WS – 'MDWRW'
- Mid Wing, Right-Hand Single-Sided Power Below HAT – 'MDWRH'
- Mid Wing, Left-Hand Single-Sided Power Below WS – 'MDWLW'
- Mid Wing, Left-Hand Single-Sided Power Below HAT – 'MDWLH'
- Mid Wing, Dual-Sided Power Below WS – 'MDWDW'
- Mid Wing, Dual-Sided Power Below HAT – 'MDWDH'
- Mid Wing, No Power Below WS – 'MDWPW'
- Mid Wing, No Power Below HAT – 'MDWPH'

Panel Type			Hand	Power Height	Panel Width					
					18"-36"		42"-54"		60"-84"	
					Single Sided	Dual Sided	Single Sided	Dual Sided	Single Sided	Dual Sided
1	End Spine	Power	Left	Below Wks	-	-	-	-	LESSW	LESDW
				Below HAT	-	-	-	-	LESSH	LESDH
			Right	Below Wks	-	-	-	-	RESSW	RESDW
				Below HAT	-	-	-	-	RESSH	RESDH
2	Mid Spine	Power	None	Below Wks	-	-	-	-	MSPSW	MSPDW
				Below HAT	-	-	-	-	MSPSH	MSPDH
3	Single Spine	Power	None	Below Wks	-	-	-	-	SGSSW	SGSDW
				Below HAT	-	-	-	-	SGSSH	SGSDH
4	Split End	Power	Left	Below Wks	-	-	-	-	LPESW	-
				Below HAT	-	-	-	-	LPESH	-
			Right	Below Wks	-	-	-	-	RPESW	-
				Below HAT	-	-	-	-	RPESH	-
		No Power	Left	Same	-	-	LPEPN	-	LPEPN	-
					-	-		-		-
			Right	Same	-	-	RPEPN	-	RPEPN	-
					-	-		-		-
5	Single-Sided End	Power	Left	Below Wks	-	-	-	-	LSESW	-
				Below HAT	-	-	-	-	LSESH	-
			Right	Below Wks	-	-	-	-	RSESW	-
				Below HAT	-	-	-	-	RSESH	-
		No Power	Left	Same	GLxxyyL	-	GLxxyyL	-	GLxxyyL Max 78"	-
						-		-		-
			Right	Same	GLxxyyR	-	GLxxyyR	-	GLxxyyR Max 78"	-
						-		-		-
6	Mid Wing	Power	Left	Below Wks	-	-	-	-	MDWLW	MDWDW
				Below HAT	-	-	-	-	MDWLH	MDWDH
			Right	Below Wks	-	-	-	-	MDWRW	MDWDW
				Below HAT	-	-	-	-	MDWRH	MDWDH
		No Power	None	Below Wks	-	MDWPW	-	MDWPW	-	MDWPW
				Below HAT	-	MDWPH	-	MDWPH	-	MDWPH

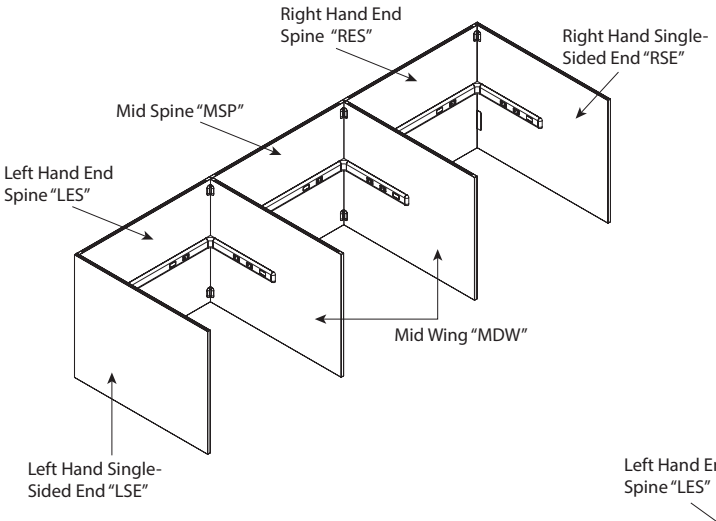


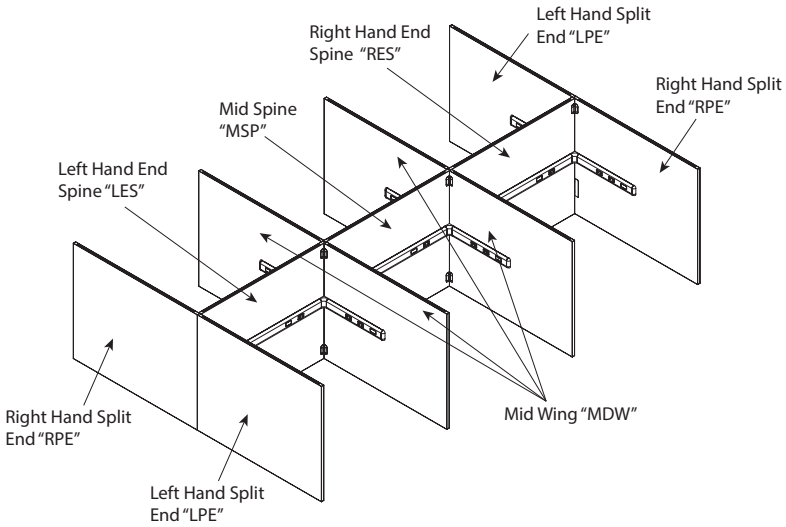


Specifying Fit Panels

- When specifying Fit Panels, the base model indicates the height and modular width needed. Model logic is 'GSYS' then 'height' then 'width.' (e.g., a 50"H by 72"W panel would be GSYS5072)
- The first dot option indicates the panel type (where the panel is located within the typical) and power options. (e.g., GSYS5072.MSPDW (Mid Spine, Power Below Worksurface, Wall))
- When a Single-sided End panel is ordered, a separate connector must be specified (GPLTBK) with any Allsteel standard paint color.
- When Split End panels are ordered, a separate connector must be specified (GSYSCONSE) with any Allsteel standard paint color.
- Due to the lack of connectors spacing out the panels, the true width of Fit panels must accommodate panel overlap. To allow for modular interior worksurface dimensions, the option codes must indicate how much overlap is needed, which is done by specifying 'panel type' explained below.
- Spine panels must be the tallest panels in the run. No variable height along the spine panel run is allowed.

Panel Type Options are below:	True Panel Widths (ex: 72"W)	Glass Widths
Mid Wing = "MDW"	Exact width (72")	3" Undersized
Left Hand Split End = "LPE"	1/2 panel width overlap (72.56"W)	3" Undersized
Right Hand Split End = "RPE"	1/2 panel width overlap (72.56"W)	3" Undersized
Left Hand Single-Sided End = "LSE"	1 panel width overlap (73.125" W)	Same width as panel
Right Hand Single-Sided End = "RSE"	1 panel width overlap (73.125" W)	Same width as panel
Right Hand End Spine = "RES"	1/2 panel width overlap (72.56"W)	3" Undersized
Left Hand End Spine = "LES"	1/2 panel width overlap (72.56"W)	3" Undersized
Mid Spine = "MSP"	1 panel width overlap (73.125" W)	3" Undersized
Single Spine = "SGS"	Exact width (72")	3" Undersized





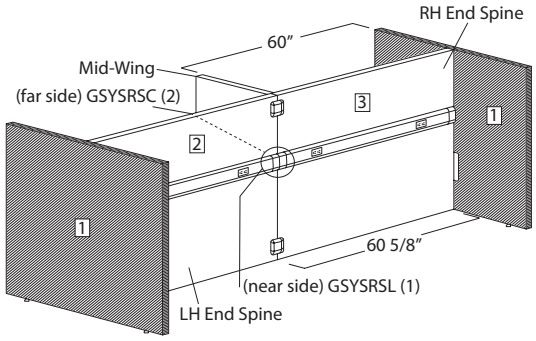
FIT

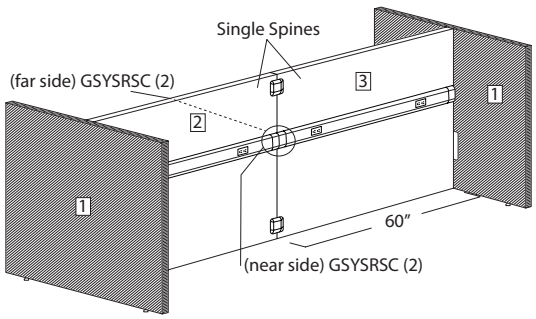
- For Non-Powered End Panels (Single or Dual-Sided), Gallery-to-Gallery 'L' or 'T' Models should be used. Gray panels indicate Gallery-to-Gallery.
- GTEMP model is required for connecting Gallery-to-Gallery Panels to Fit panels.

Note: 24"W, 27"W, and 30"W T Gallery-to-Gallery panels with 4 rounded corners of any height are not to be specified in freestanding applications as they do not pass all stability tests due to their limited width.

SIZING DIFFERENCES IN SINGLE SPINES VS. RIGHT HAND/LEFT HAND END SPINES

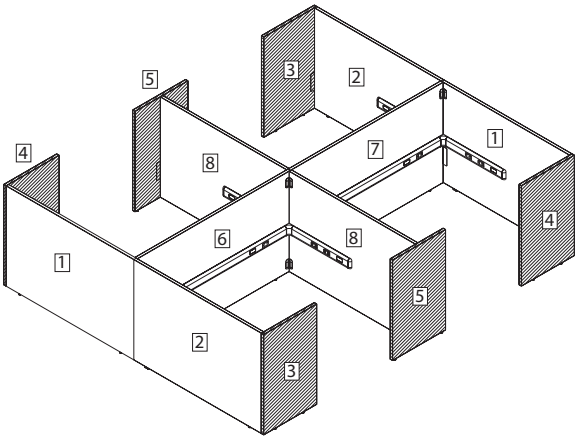
- Left-Hand and Right-Hand End Spines are .56" wider than Single Spines (SGS) to accommodate exact dimensions inside a workstation area when, for example, a Mid-Wing is added to create separation between workstations in a longer parent run.
- If adding a Mid-Wing to a Parent Run, utilize Left-Hand and Right-Hand Panels for exact dimensions inside of workstations. The shorter Straight Corner Rail Connector, GSYSRSC (requires qty. 2, 1-packs), must be used to close gaps between the power rail and Mid Wing. If not utilizing a Mid Wing in Left-Hand/Right-Hand End Spines, the longer Straight In-Line Connector, GSYSRSL (requires qty. 1, 2-pack) must be used to close gap in power rail across Parent Run.
- If not adding Mid-Wing to any side of a Parent Run, exact width Single Spines are recommended to maintain exact dimensions inside work station area(s). The shorter Straight Corner Rail Connector, GSYSRSC (requires qty. 2, 1-packs) must be used to close gap in power rail across Parent Run.



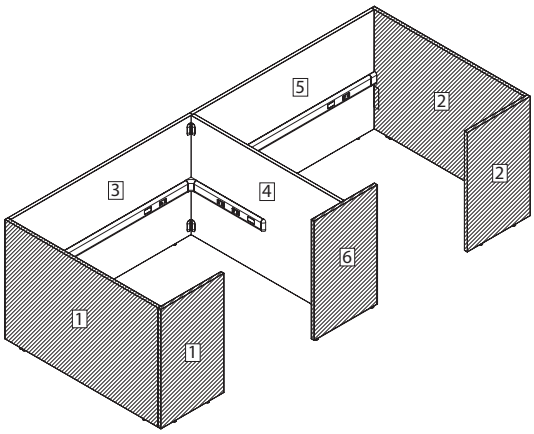


1. GThhww (Gallery-to-Gallery T Panel)
2. GSYShhww.LESDW (Left Hand End Spine)
3. GSYShhww.RESDW (Right hand End Spine)

- Gallery-to-Gallery Panels can also be connected to Fit Wing or End panels as an additional return. Gray panels indicate Gallery-to-Gallery.
- GTEMP model is required for connecting Gallery-to-Gallery Panels to Fit panels.



1. GSYShhww.RPESW (Right Hand Split End)
2. GSYShhww.LPESW (Left Hand Split End)
3. GLhhwwL (Left Hand Gallery-2-Gallery L)
4. GLhhwwR (Right Hand Gallery-2-Gallery L)
5. GThhww (Gallery-2-Gallery T)
6. GSYShhww.LESDW (Left Hand End Spine)
7. GSYShhww.RESDW (Right Hand End Spine)
8. GSYShhww.MDWDW (Mid Wing)



1. GLhhwwL (Left Hand Gallery-2-Gallery L)
2. GLhhwwR (Right Hand Gallery-2-Gallery L)
3. GSYShhww.LESSW (Left Hand End Spine)
4. GSYShhww.MDWDW (Mid Wing)
5. GSYShhww.RESSW (Right Hand End Spine)
6. GThhww (Gallery-2-Gallery T)

WHEN TO USE "SGS" MODELS



Traditional 4-station benching with fixed surfaces



Reception style station

Gallery-to-Gallery Panels (page 536)

- Gallery-to-Gallery Panels connect to Fit panels and are available in L-, T-, and Nonsymmetrical T- configurations.
- When specifying Gallery-to-Gallery Panels, the installation template (GTEMP) is required. The recommendation is 1 template for every 30 panels. Templates are reusable.
- Gallery-to-Gallery Panels cap over Fit panels and are oversized by 1⅛" to maintain true interior dimensions.
- Gallery-to-Gallery Panels must be of equal or lower height than the Fit panel attached. The Gallery-to-Gallery Panel cannot be taller than the adjacent panel. If this is required, please reach out to TPG for a custom solution.
- Panel construction is the same as Fit panels.
- Can be specified with matching or contrasting edge.
- Woodgrain laminates can be specified with vertical grain up to 54"W. Horizontal grain is available on all sizes.
- Gallery-to-Gallery Panel widths are available in 3" increments from 18"W to 30"W and in 6" increments from 30"W to 78"W.
- Gallery-to-Gallery Panels offer 2½" leveling capability.
- Overall heights line up with adjacent panel.
- Available with and without the integrated glass option.
- Glass is specified separately.
- Gallery-to-Gallery Panels for use with glass have separate model numbers.
- Gallery-to-Gallery Panels are secured with an inset flat bracket under a painted metal cover at the base and a hidden top connection.
- If Fit Panel L- connectors are preferred at Gallery-to-Gallery attachments for aesthetic reasons, they may be added.
- L- and Nonsymmetrical T- panels are handed.
- Additional support is required after every 60" in panel width (i.e., return panel, storage or worksurface tie-in, panel bracket, or foot).
- Nonsymmetrical T- panels are specified in the format GTyyxxzz. Substitute yy as panel height, xx and LH nominal length, and zz and RH nominal length.

Specifying Fit Panels
Following the 'Panel Type', the option code includes a power specification.

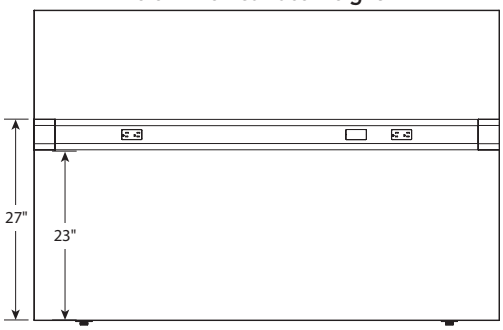
Power options for Spine Panels are below:
- Single-Sided Power Below Worksurface = "SW"
- Single-Sided Power Below HAT = "SH"
- Dual-Sided Power Below Worksurface = "DW"
- Dual-Sided Power Below HAT = "DH"

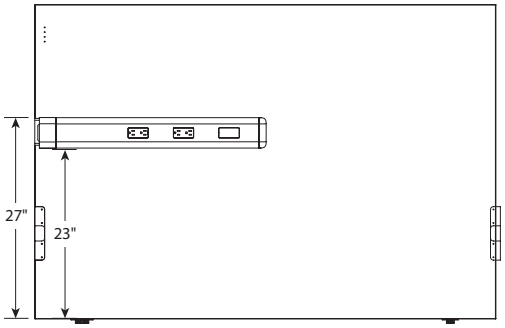
Power options for End Panels are below:
- No Power = "PN"
- Single-Sided Power Below Worksurface = "SW"
- Single-Sided Power Below HAT = "SH"

Power options for Mid-Wing Panels are below:
- No Power Below Worksurface = "PW"
- No Power Below HAT = "PH"
- Left-Handed Single-Sided Power Below Worksurface = "LW"
- Left-Handed Single-Sided Power Below HAT = "LH"
- Right-Handed Single-Sided Power Below Worksurface = "RW"
- Right-Handed Single-Sided Power Below HAT = "RH"
- Dual-Sided Power Below Worksurface = "DW"
- Dual-Sided Power Below HAT = "DH"

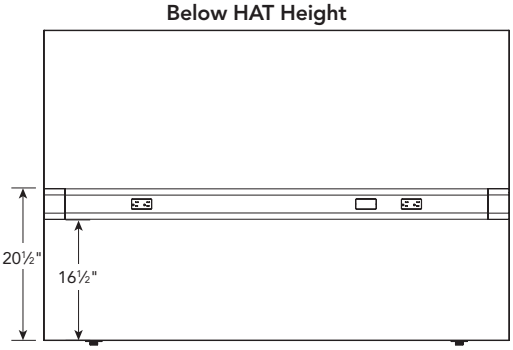
Electrical Rail (page 50)
- Panels 60"W and larger can be specified with integrated power.
- Rail offers 2 receptacle locations and an optional knock-out location for data.
- Includes attachment hardware for mounting onto the panel.
- Rail protrudes 1" from the face of the panel, with receptacles protruding an additional ¼". Note any potential interference with workstation components.
- Rails must be specified to cover electrical components when using a powered panel.
- Spine panels require the rail to be specified at the same width as the panel.
- Powered Wing or End panels require a return rail since power is only integrated within the first 36" past the spine.
- Rails can be specified as single- or dual-sided.
- Can be painted any Allsteel Standard Paint color.
- Electrical can be placed at two different heights on the panel face, Below Worksurface and Below HAT, see dimensions below. Rail models are the same regardless of height.
- Below Worksurface is intended for use below fixed worksurfaces or above low storage.
- Below HAT is intended for use below a Height-Adjustable table.
- Ordering two single-sided rail models is not a substitute for one dual-sided model, and vice-versa.

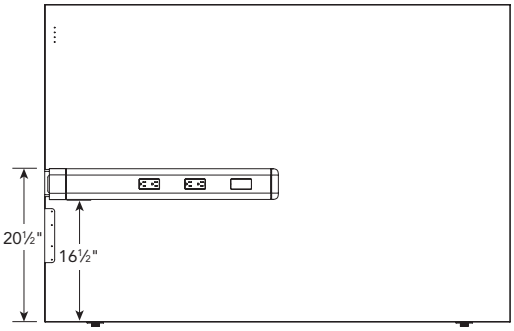
Below Worksurface Height





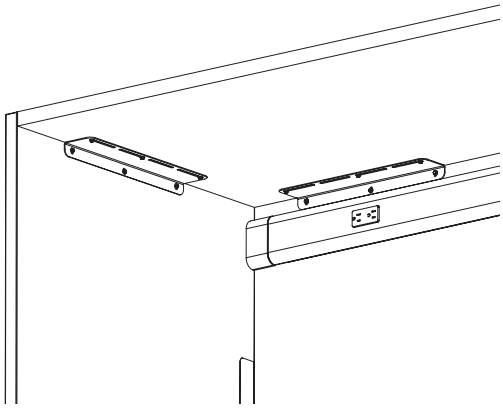
Below HAT Height

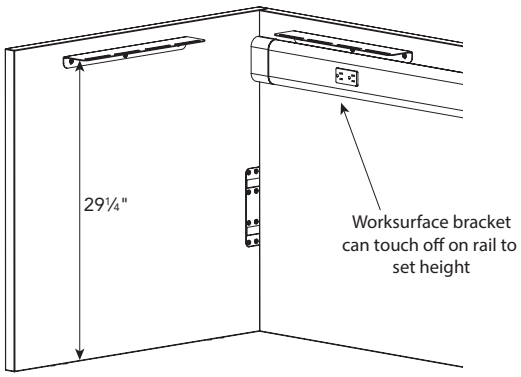


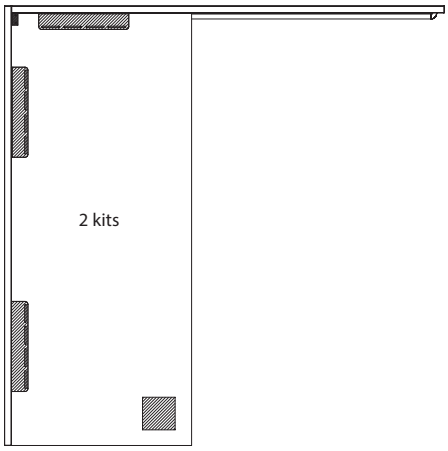


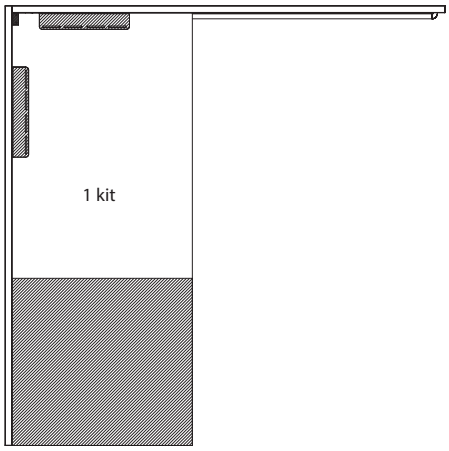
Worksurface Mounting Bracket (page 49)

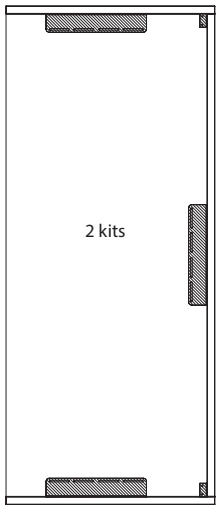
- Used to mount a fixed-height worksurface to a Fit panel.
- Can be painted any Allsteel Standard Paint color.
- A worksurface stiffener is required for surfaces 60"W or greater.
- One bracket kit (GWSBK) is required for each worksurface corner attached to Fit panels.
- Sized to fit above a Below Worksurface power rail location and locate the top of a fixed worksurface at 29¼" above the floor. Or can be installed at any available height.
- When using a 30"H spine with a below worksurface rail, a worksurface or storage must be mounted at any panel-to-panel connection.
- Worksurface sits flush with FIT panels. For mounting desk mounted accessories (Monitor arms, Power Modules, etc.) please specify either grommets in worksurface or use special undersized worksurface through the 9120 program.









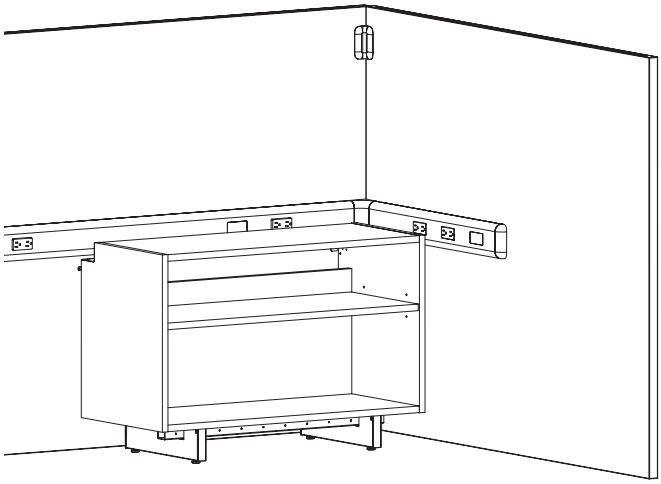


Storage Ganging Kits (page 49)

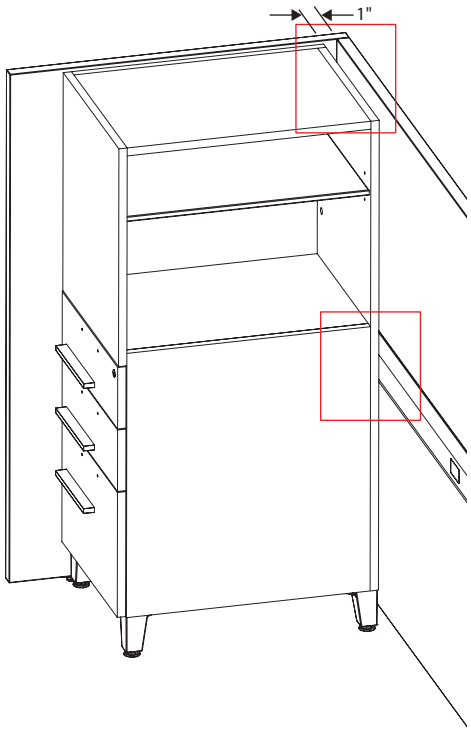
- The laminate storage ganging kit (GSGKL) is used to connect a Fit panel to a laminate storage unit.
- The metal storage ganging kit (GSGKM) is used to connect a Fit panel to a metal storage unit.

Credenzas & Towers

- Approach low credenzas w/ trough and Align low credenzas sit below rail. (Below Worksurface height only.)
- Rail will offset taller storage, like towers, from panel by 1".
- Infeed housing will interfere with storage units when placed in the same corner.

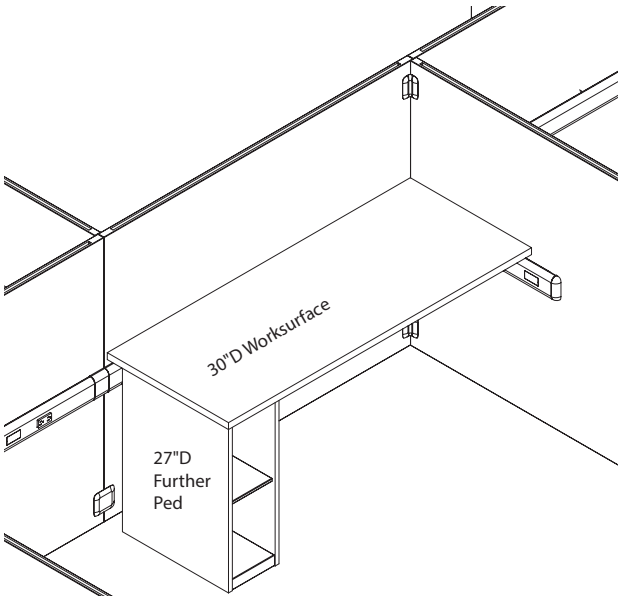


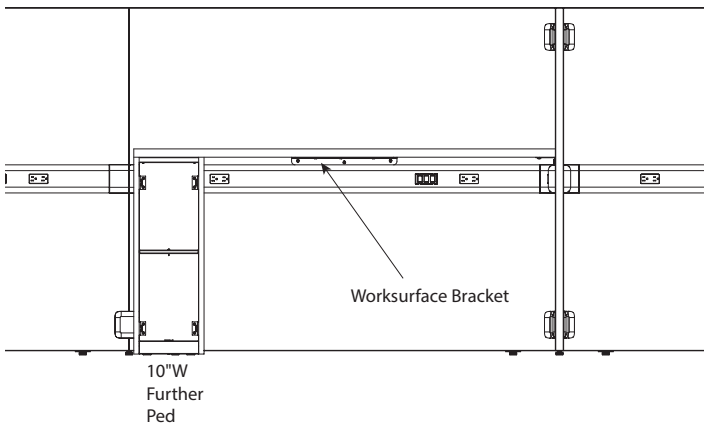
NOTE: A topper used on an Approach credenza may interfere with the ability to plug into the rail. Credenza will need to be offset from the panel.



Support Pedestals

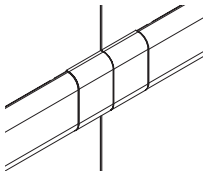
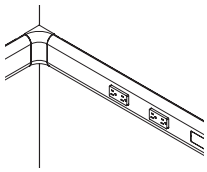
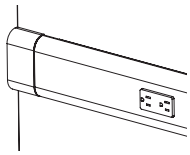
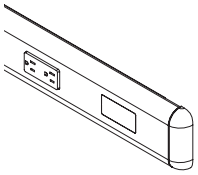
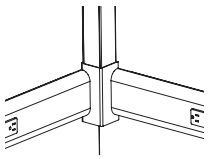
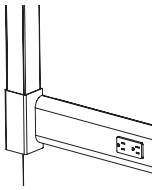
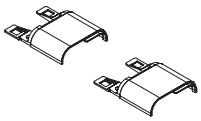
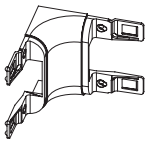
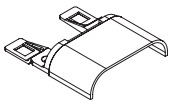
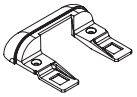
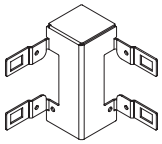
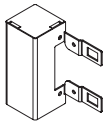
- Further, Involve, and Align support pedestals match height of worksurface brackets and can be recommended for worksurface support.
- Cannot use full-depth support storage that matches worksurface depth due to rail interference.





Rail Connectors (page 50)

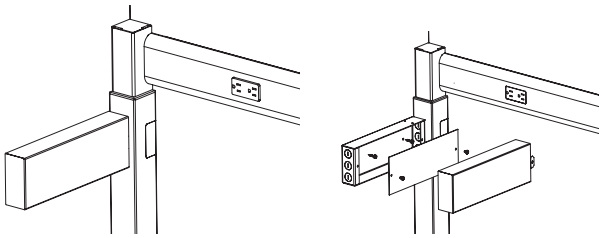
- Rail connectors must be used at BOTH ends of each rail to create the proper transition.
- Rail connectors are painted metal and can be painted to match the rail color.

					
					
GSYSRSL Straight In-Line Connection (No Mid Panel between Spine Panels)	**GSYSRL** L-Connection (Between Powered Spine and Powered Wing)	**GSYSRSC** Straight Corner Connection (Between Powered Spine and Non-Powered Wing)	**GSYSREC** End Cap (At the end of any Return Rail)	**GSYSRPL*** L- Infeed Connection (Infeed between Powered Spine and Powered Wing)	**GSYSRPS*** Straight Corner Infeed (Infeed between Powered Spine and Non-Powered Wing)

*Models replace GSYSRL or GSYSRSC

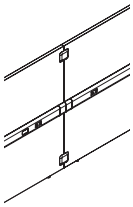
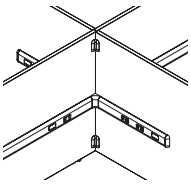
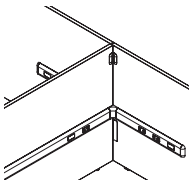
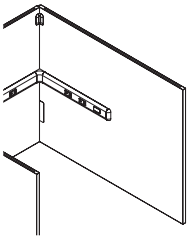
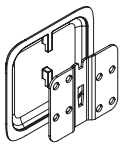
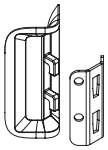
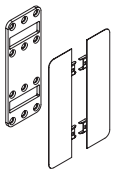
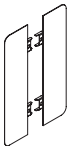
Rail Hardwire Infeed Connectors (page 50)

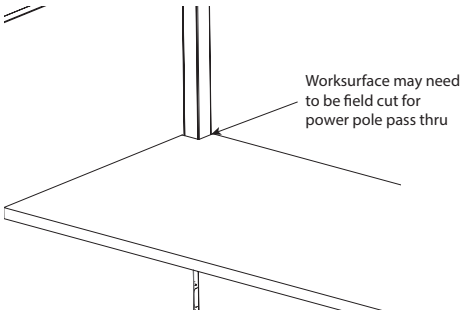
- Rail Hardwire infeed connectors are for use where a hardwired infeed comes into the rail.

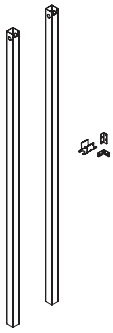


Panel Connectors (page 49)

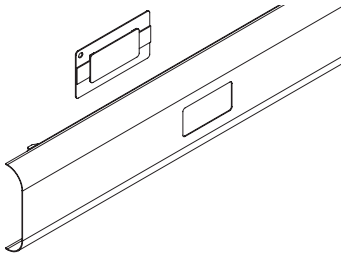
- Panel connectors must be used at each panel connection

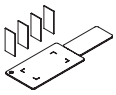
			
			
GSYSCONS Straight In-Line Connection (No Mid Panel between Spine Panels) No In-line panel connector is needed if 1 or more wing panels are connected to the spine at the panel intersection	**GSYSCONL** L-Connection (Between Spine and Mid Wing) Each Mid Panel requires 2 kits – unless storage is ganged at the base, then 1 kit is needed	**GSYSCONSE** Split Panel connection at the End of the Run (Split panels also require 1 L-Bracket kit GSYSCONL to be specified)	**GPLTBK** Single Powered Panel connection at the End of the Run (Single Powered panels also require 1 L-Bracket kit GSYSCONL to be specified)



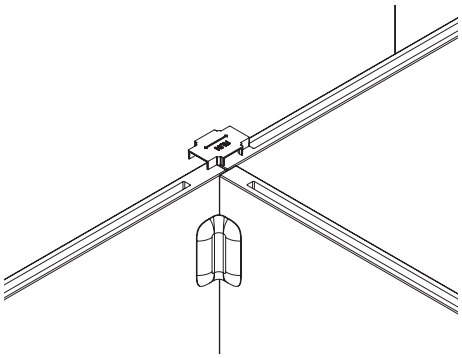


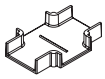
Power Pole (page 67)
- Ceiling power pole for use with ceiling in-feeds.
- Ceiling power poles connect to the rail inside of workstation, in this instance a mounted worksurface or HAT may need to be field-cut to accommodate. (See image at right.)
- Below HAT Power Pole is used to shroud a base or wall in-feed as it connects into a Below HAT Rail Height.
- Below Worksurface Power Pole is used to shroud a base or wall in-feed as it connects into a Below Worksurface Rail Height.
- Power Pole height is 13 feet.





Rail Port Cover (page 67)
- Offered in a 2- or 12-pack.
- Used to cover a port location in a rail when a receptacle is not needed.
- Can be painted any Allsteel Standard Paint color.

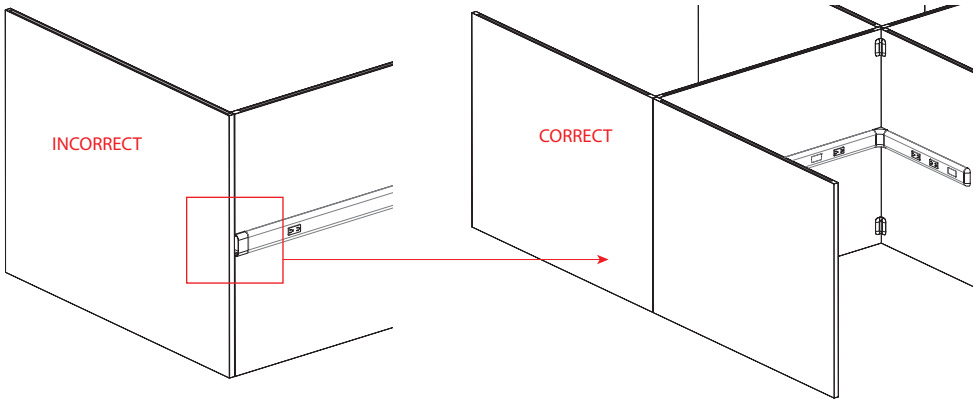




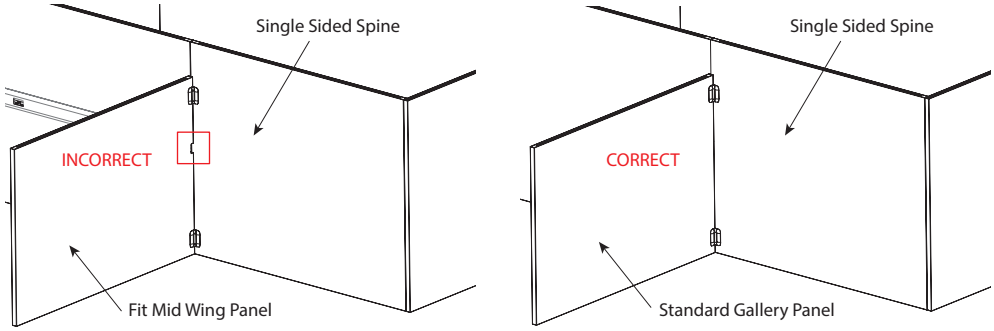
Installation Template (page 49)
- At least one required at installation, recommended that at least one is ordered per project.

Specifying Fit Panels

- Panels under 60"W are not available with power.
- Panels 60"W and greater are available with single- or dual-sided power.
- Spine panels are only available 60"W or greater and must be specified with power.
- Specify L- or T- Gallery-to-Gallery Panels when power is not needed in a single-piece end panel.
- Split End panels may be specified with or without single-sided power.
- When power is not needed in Mid Wing Panels, they must be specified with No Power AND the spine power height in order to allow electrical components to pass through the panel. Power can be specified at the Below Worksurface or Below HAT heights.
- A dual-sided powered spine must have an end panel that extends both directions:



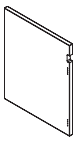
- When using a mid wing on the EXTERIOR face of a single-sided powered spine, use a standard Gallery Panel. Connectors must be field-measured.



- When submitting a request to TPG, the full dot option logic must be provided.

FIT

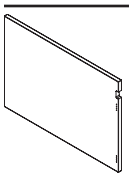
For specification information see pages 23-53.



Description	Model	L1 List Price	L2 List Price	L3 List Price
30"H Panels				
18"W	**GSYS3018**	**$ 551**	**$ 576**	**$ 600**
24"W	**GSYS3024** (shown)	**$ 604**	**$ 630**	**$ 657**
30"W	**GSYS3030**	**$ 727**	**$ 760**	**$ 790**
36"W	**GSYS3036**	**$ 804**	**$ 840**	**$ 872**

How to specify — Select the Model Number from above.	*1st Option:* **Panel and Power Type:**	*2nd Option:* **FSC:**	*3rd Option:* **Laminate:**	*4th Option:* **Edge:**	*5th Option:* **Grain:**	*6th Option:* **Glide:**
G _ _ _ _ _ _ _ .	_ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G
	MDWPW Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	

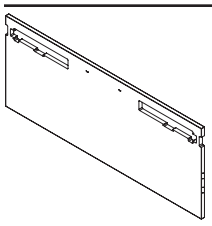
Example: **GSYS3024.MDWPH.X.LDW1.DW.VLG.G**



Description	Model	L1 List Price	L2 List Price	L3 List Price
30"H Panels				
42"W	**GSYS3042** (shown)	**$ 932**	**$ 974**	**$ 1013**
48"W	**GSYS3048**	**$ 1057**	**$ 1105**	**$ 1148**
54"W	**GSYS3054**	**$ 1124**	**$ 1174**	**$ 1220**

How to specify — Select the Model Number from above.	*1st Option:* **Panel and Power Type:**	*2nd Option:* **FSC:**	*3rd Option:* **Laminate:**	*4th Option:* **Edge:**	*5th Option:* **Grain:**	*6th Option:* **Glide:**
G _ _ _ _ _ _ _ .	_ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G
	MDWPW Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT **LPEPN** Left Hand Split End no power **RPEPN** Right Hand Split End no power	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	

Example: **GSYS3042.LPEPN.X.LDW1.DW.VLG.G**

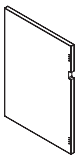


Description	Model	L1 List Price	L2 List Price	L3 List Price
30"H Panels				
60"W	**GSYS3060**	**$ 1227**	**$ 1280**	**$ 1332**
66"W	**GSYS3066**	**$ 1270**	**$ 1326**	**$ 1378**
72"W	**GSYS3072** (shown)	**$ 1395**	**$ 1456**	**$ 1515**
78"W	**GSYS3078**	**$ 1636**	**$ 1706**	**$ 1776**
84"W	**GSYS3084**	**$ 1851**	**$ 1932**	**$ 2009**

How to specify — Select the Model Number from above.	*1st Option:* **Panel and Power Type:**	*2nd Option:* **FSC:**	*3rd Option:* **Laminate:**	*4th Option:* **Edge:**	*5th Option:* **Grain:**	*6th Option:* **Glide:**
G _ _ _ _ _ _ _ .	_ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V L G .	G
	See page 25-26 for options.	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only	

Example: **GSYS3072.MSPSH.X.LDW1.DW.VLG.G**

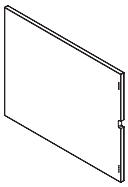
For specification information see pages 23-53.



Description	Model	L1 List Price	L2 List Price	L3 List Price
35"H Panels				
18"W	**GSYS3518**	**$ 662**	**$ 691**	**$ 721**
24"W	**GSYS3524** (shown)	**$ 723**	**$ 755**	**$ 786**
30"W	**GSYS3530**	**$ 869**	**$ 907**	**$ 945**
36"W	**GSYS3536**	**$ 963**	**$ 1007**	**$ 1047**

How to specify — Select the Model Number from above.	*1st Option:* **Panel and Power Type:**	*2nd Option:* **FSC:**	*3rd Option:* **Laminate:**	*4th Option:* **Edge:**	*5th Option:* **Grain:**	*6th Option:* **Glide:**
G ____ .	____ .	____ .	____ .	____ .	V__ .	G
	MDWPW Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	

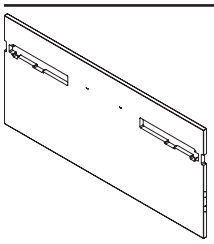
Example: **GSYS3524.MDWPH.X.LDW1.DW.VLG.G**



Description	Model	L1 List Price	L2 List Price	L3 List Price
35"H Panels				
42"W	**GSYS3542** (shown)	**$ 1071**	**$ 1119**	**$ 1163**
48"W	**GSYS3548**	**$ 1177**	**$ 1229**	**$ 1278**
54"W	**GSYS3554**	**$ 1258**	**$ 1312**	**$ 1365**

How to specify — Select the Model Number from above.	*1st Option:* **Panel and Power Type:**	*2nd Option:* **FSC:**	*3rd Option:* **Laminate:**	*4th Option:* **Edge:**	*5th Option:* **Grain:**	*6th Option:* **Glide:**
G ____ .	____ .	____ .	____ .	____ .	V__ .	G
	MDWPW Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT **LPEPN** Left Hand Split End no power **RPEPN** Right Hand Split End no power	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	

Example: **GSYS3542.LPEPN.X.LDW1.DW.VLG.G**

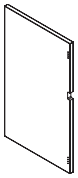


Description	Model	L1 List Price	L2 List Price	L3 List Price
35"H Panels				
60"W	**GSYS3560**	**$ 1349**	**$ 1409**	**$ 1465**
66"W	**GSYS3566**	**$ 1415**	**$ 1477**	**$ 1537**
72"W	**GSYS3572** (shown)	**$ 1549**	**$ 1615**	**$ 1681**
78"W	**GSYS3578**	**$ 1748**	**$ 1824**	**$ 1896**
84"W	**GSYS3584**	**$ 2046**	**$ 2135**	**$ 2220**

How to specify — Select the Model Number from above.	*1st Option:* **Panel and Power Type:**	*2nd Option:* **FSC:**	*3rd Option:* **Laminate:**	*4th Option:* **Edge:**	*5th Option:* **Grain:**	*6th Option:* **Glide:**
G ____ .	____ .	____ .	____ .	____ .	VLG .	G
	See page 25-26 for options.	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only	

Example: **GSYS3572.MSPSH.X.LDW1.DW.VLG.G**

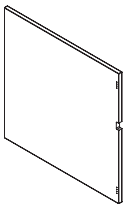
For specification information see pages 23-53.



Description	Model	L1 List Price	L2 List Price	L3 List Price
42"H Panels				
18"W	**GSYS4218**	**$ 723**	**$ 755**	**$ 786**
24"W	**GSYS4224** (shown)	**$ 787**	**$ 823**	**$ 854**
30"W	**GSYS4230**	**$ 948**	**$ 991**	**$ 1031**
36"W	**GSYS4236**	**$ 1050**	**$ 1097**	**$ 1141**

How to specify — Select the Model Number from above.	*1st Option:* **Panel and Power Type:**	*2nd Option:* **FSC:**	*3rd Option:* **Laminate:**	*4th Option:* **Edge:**	*5th Option:* **Grain:**	*6th Option:* **Glide:**
G .	**MDWPW** Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT .	**F** FSC Wood **X** Non-FSC Wood .	See page 20 for finishes. .	See page 20 for finishes. .	**VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less) V .	G

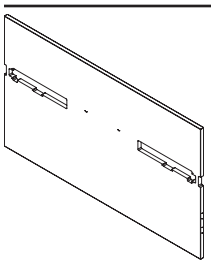
Example: **GSYS4224.MDWPH.X.LDW1.DW.VLG.G**



Description	Model	L1 List Price	L2 List Price	L3 List Price
42"H Panels				
42"W	**GSYS4242** (shown)	**$ 1166**	**$ 1217**	**$ 1266**
48"W	**GSYS4248**	**$ 1256**	**$ 1310**	**$ 1363**
54"W	**GSYS4254**	**$ 1369**	**$ 1429**	**$ 1487**

How to specify — Select the Model Number from above.	*1st Option:* **Panel and Power Type:**	*2nd Option:* **FSC:**	*3rd Option:* **Laminate:**	*4th Option:* **Edge:**	*5th Option:* **Grain:**	*6th Option:* **Glide:**
G .	**MDWPW** Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT **LPEPN** Left Hand Split End no power **RPEPN** Right Hand Split End no power .	**F** FSC Wood **X** Non-FSC Wood .	See page 20 for finishes. .	See page 20 for finishes. .	**VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less) V .	G

Example: **GSYS4242.LPEPN.X.LDW1.DW.VLG.G**

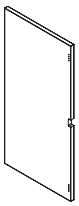


Description	Model	L1 List Price	L2 List Price	L3 List Price
42"H Panels				
60"W	**GSYS4260**	**$ 1452**	**$ 1515**	**$ 1576**
66"W	**GSYS4266**	**$ 1536**	**$ 1602**	**$ 1667**
72"W	**GSYS4272** (shown)	**$ 1652**	**$ 1724**	**$ 1794**
78"W	**GSYS4278**	**$ 1812**	**$ 1891**	**$ 1968**
84"W	**GSYS4284**	**$ 2170**	**$ 2263**	**$ 2354**

How to specify — Select the Model Number from above.	*1st Option:* **Panel and Power Type:**	*2nd Option:* **FSC:**	*3rd Option:* **Laminate:**	*4th Option:* **Edge:**	*5th Option:* **Grain:**	*6th Option:* **Glide:**
G .	See page 25-26 for options. .	**F** FSC Wood **X** Non-FSC Wood .	See page 20 for finishes. .	See page 20 for finishes. .	**VLG** Horizontal grain or Solid only V L G .	G

Example: **GSYS4272.MSPSH.X.LDW1.DW.VLG.G**

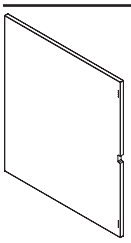
For specification information see pages 23-53.



Description	Model	L1 List Price	L2 List Price	L3 List Price
50"H Panels				
18"W	**GSYS5018**	**$ 834**	**$ 871**	**$ 906**
24"W	**GSYS5024** (shown)	**$ 898**	**$ 938**	**$ 977**
30"W	**GSYS5030**	**$ 1045**	**$ 1092**	**$ 1136**
36"W	**GSYS5036**	**$ 1151**	**$ 1202**	**$ 1250**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**Panel and Power Type:** **MDWPW** Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 20 for finishes.	**Edge:** See page 20 for finishes.	**Grain:** **VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	**Glide:**
G _____ .	_____ .	_ .	_____ .	_ .	**V** _ .	**G**

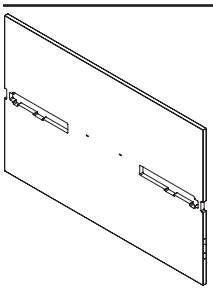
Example: **GSYS5024.MDWPH.X.LDW1.DW.VLG.G**



Description	Model	L1 List Price	L2 List Price	L3 List Price
50"H Panels				
42"W	**GSYS5042** (shown)	**$ 1281**	**$ 1337**	**$ 1391**
48"W	**GSYS5048**	**$ 1405**	**$ 1466**	**$ 1526**
54"W	**GSYS5054**	**$ 1496**	**$ 1561**	**$ 1624**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**Panel and Power Type:** **MDWPW** Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT **LPEPN** Left Hand Split End no power **RPEPN** Right Hand Split End no power	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 20 for finishes.	**Edge:** See page 20 for finishes.	**Grain:** **VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	**Glide:**
G _____ .	_____ .	_ .	_____ .	_ .	**V** _ .	**G**

Example: **GSYS5042.LPEPN.X.LDW1.DW.VLG.G**

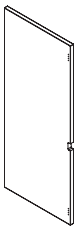


Description	Model	L1 List Price	L2 List Price	L3 List Price
50"H Panels				
60"W	**GSYS5060**	**$ 1576**	**$ 1643**	**$ 1710**
66"W	**GSYS5066**	**$ 1654**	**$ 1726**	**$ 1796**
72"W	**GSYS5072** (shown)	**$ 1747**	**$ 1823**	**$ 1895**
78"W	**GSYS5078**	**$ 2035**	**$ 2124**	**$ 2209**
84"W	**GSYS5084**	**$ 2351**	**$ 2452**	**$ 2551**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**Panel and Power Type:** See page 25-26 for options.	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 20 for finishes.	**Edge:** See page 20 for finishes.	**Grain:** **VLG** Horizontal grain or Solid only	**Glide:**
G _____ .	_____ .	_ .	_____ .	_ .	**V L G** .	**G**

Example: **GSYS5072.MSPSH.X.LDW1.DW.VLG.G**

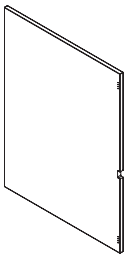
For specification information see pages 23-53.



Description	Model	L1 List Price	L2 List Price	L3 List Price
57½"H Panels				
18"W	**GSYS5718**	**$ 1005**	**$ 1051**	**$ 1093**
24"W	**GSYS5724** (shown)	**$ 1069**	**$ 1117**	**$ 1161**
30"W	**GSYS5730**	**$ 1218**	**$ 1271**	**$ 1321**
36"W	**GSYS5736**	**$ 1321**	**$ 1380**	**$ 1435**

How to specify — Select the Model Number from above.	*1st Option:* Panel and Power Type:	*2nd Option:* FSC:	*3rd Option:* Laminate:	*4th Option:* Edge:	*5th Option:* Grain:	*6th Option:* Glide:
G .	.	.	.	.	V .	G
	MDWPW Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	

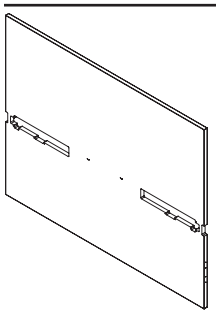
Example: **GSYS5724.MDWPH.X.LDW1.DW.VLG.G**



Description	Model	L1 List Price	L2 List Price	L3 List Price
57½"H Panels				
42"W	**GSYS5742** (shown)	**$ 1450**	**$ 1513**	**$ 1574**
48"W	**GSYS5748**	**$ 1572**	**$ 1639**	**$ 1705**
54"W	**GSYS5754**	**$ 1667**	**$ 1739**	**$ 1810**

How to specify — Select the Model Number from above.	*1st Option:* Panel and Power Type:	*2nd Option:* FSC:	*3rd Option:* Laminate:	*4th Option:* Edge:	*5th Option:* Grain:	*6th Option:* Glide:
G .	.	.	.	.	V .	G
	MDWPW Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT **LPEPN** Left Hand Split End no power **RPEPN** Right Hand Split End no power	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	

Example: **GSYS5742.LPEPN.X.LDW1.DW.VLG.G**

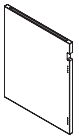


Description	Model	L1 List Price	L2 List Price	L3 List Price
57½"H Panels				
60"W	**GSYS5760**	**$ 1748**	**$ 1824**	**$ 1896**
66"W	**GSYS5766**	**$ 1825**	**$ 1905**	**$ 1981**
72"W	**GSYS5772** (shown)	**$ 1915**	**$ 1999**	**$ 2078**
78"W	**GSYS5778**	**$ 2205**	**$ 2300**	**$ 2392**
84"W	**GSYS5784**	**$ 2522**	**$ 2629**	**$ 2736**

How to specify — Select the Model Number from above.	*1st Option:* Panel and Power Type:	*2nd Option:* FSC:	*3rd Option:* Laminate:	*4th Option:* Edge:	*5th Option:* Grain:	*6th Option:* Glide:
G .	.	.	.	.	V L G .	G
	See page 25-26 for options.	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only	

Example: **GSYS5772.MSPSH.X.LDW1.DW.VLG.G**

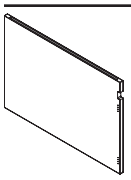
For Fit Glass see page 46.
For Fit Panel connectors see pages 49-50.



Description	Model	L1 List Price	L2 List Price	L3 List Price
30"H Fit Panels with Glass				
18"W	**GSYS3018G**	$ 807	$ 843	$ 875
24"W	**GSYS3024G** (shown)	$ 857	$ 895	$ 931
30"W	**GSYS3030G**	$ 980	$ 1024	$ 1065
36"W	**GSYS3036G**	$ 1057	$ 1105	$ 1148

How to specify — Select the Model Number from above.	*1st Option:* Panel and Power Type:	*2nd Option:* FSC:	*3rd Option:* Laminate:	*4th Option:* Edge:	*5th Option:* Grain:	*6th Option:* Glide:
G _ _ _ _ _ _ _ .	_ _ _ _ _ .	_ .	_ _ _ .	_ _ .	V _ _ .	G
	MDWPW Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	

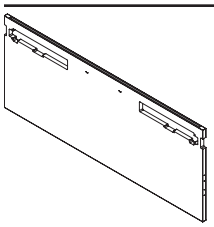
Example: **GSYS3024G.MDWPH.X.LDW1.DW.VLG.G**



Description	Model	L1 List Price	L2 List Price	L3 List Price
30"H Fit Panels with Glass				
42"W	**GSYS3042G** (shown)	$ 1187	$ 1239	$ 1288
48"W	**GSYS3048G**	$ 1311	$ 1368	$ 1425
54"W	**GSYS3054G**	$ 1381	$ 1442	$ 1500

How to specify — Select the Model Number from above.	*1st Option:* Panel and Power Type:	*2nd Option:* FSC:	*3rd Option:* Laminate:	*4th Option:* Edge:	*5th Option:* Grain:	*6th Option:* Glide:
G _ _ _ _ _ _ _ .	_ _ _ _ _ .	_ .	_ _ _ .	_ _ .	V _ _ .	G
	MDWPW Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT **LPEPN** Left Hand Split End no power **RPEPN** Right Hand Split End no power	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	

Example: **GSYS3042G.LPEPN.X.LDW1.DW.VLG.G**

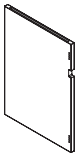


Description	Model	L1 List Price	L2 List Price	L3 List Price
30"H Fit Panels with Glass				
60"W	**GSYS3060G**	$ 1484	$ 1548	$ 1610
66"W	**GSYS3066G**	$ 2307	$ 2406	$ 2504
72"W	**GSYS3072G** (shown)	$ 2457	$ 2562	$ 2665
78"W	**GSYS3078G**	$ 2530	$ 2638	$ 2744
84"W	**GSYS3084G**	$ 2725	$ 2843	$ 2956

How to specify — Select the Model Number from above.	*1st Option:* Panel and Power Type:	*2nd Option:* FSC:	*3rd Option:* Laminate:	*4th Option:* Edge:	*5th Option:* Grain:	*6th Option:* Glide:
G _ _ _ _ _ _ _ .	_ _ _ _ _ .	_ .	_ _ _ .	_ _ .	V L G .	G
	See page 25-26 for options.	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only	

Example: **GSYS3072G.MSPSH.X.LDW1.DW.VLG.G**

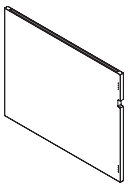
For Fit Glass see page 46.
For Fit Panel connectors see pages 49-50.



Description	Model	L1 List Price	L2 List Price	L3 List Price
35"H Fit Panels with Glass				
18"W	**GSYS3518G**	**$ 915**	**$ 957**	**$ 995**
24"W	**GSYS3524G** (shown)	**$ 976**	**$ 1020**	**$ 1061**
30"W	**GSYS3530G**	**$ 1122**	**$ 1172**	**$ 1218**
36"W	**GSYS3536G**	**$ 1219**	**$ 1272**	**$ 1322**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**Panel and Power Type:** **MDWPW** Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 20 for finishes.	**Edge:** See page 20 for finishes.	**Grain:** **VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	**Glide:**
G _____ .	_____ .	_ .	_____ .	_ .	**V** _ _ .	**G**

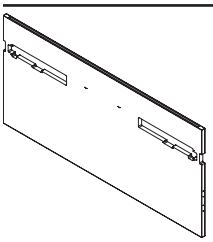
Example: **GSYS3524G.MDWPH.X.LDW1.DW.VLG.G**



Description	Model	L1 List Price	L2 List Price	L3 List Price
35"H Fit Panels with Glass				
42"W	**GSYS3542G** (shown)	**$ 1323**	**$ 1382**	**$ 1437**
48"W	**GSYS3548G**	**$ 1431**	**$ 1493**	**$ 1554**
54"W	**GSYS3554G**	**$ 1512**	**$ 1577**	**$ 1641**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**Panel and Power Type:** **MDWPW** Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT **LPEPN** Left Hand Split End no power **RPEPN** Right Hand Split End no power	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 20 for finishes.	**Edge:** See page 20 for finishes.	**Grain:** **VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	**Glide:**
G _____ .	_____ .	_ .	_____ .	_ .	**V** _ _ .	**G**

Example: **GSYS3542G.LPEPN.X.LDW1.DW.VLG.G**

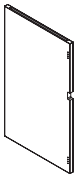


Description	Model	L1 List Price	L2 List Price	L3 List Price
35"H Fit Panels with Glass				
60"W	**GSYS3560G**	**$ 1604**	**$ 1672**	**$ 1740**
66"W	**GSYS3566G**	**$ 1671**	**$ 1743**	**$ 1814**
72"W	**GSYS3572G** (shown)	**$ 1801**	**$ 1880**	**$ 1954**
78"W	**GSYS3578G**	**$ 2001**	**$ 2089**	**$ 2171**
84"W	**GSYS3584G**	**$ 2300**	**$ 2399**	**$ 2497**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**Panel and Power Type:** See page 25-26 for options.	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 20 for finishes.	**Edge:** See page 20 for finishes.	**Grain:** **VLG** Horizontal grain or Solid only	**Glide:**
G _____ .	_____ .	_ .	_____ .	_ .	**V L G** .	**G**

Example: **GSYS3572G.MSPSH.X.LDW1.DW.VLG.G**

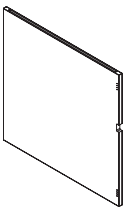
For Fit Glass see page 46.
For Fit Panel connectors see pages 49-50.



Description	Model	L1 List Price	L2 List Price	L3 List Price
42"H Fit Panels with Glass				
18"W	**GSYS4218G**	**$ 976**	**$ 1020**	**$ 1061**
24"W	**GSYS4224G** (shown)	**$ 1042**	**$ 1089**	**$ 1132**
30"W	**GSYS4230G**	**$ 1201**	**$ 1254**	**$ 1303**
36"W	**GSYS4236G**	**$ 1307**	**$ 1364**	**$ 1418**

How to specify — Select the Model Number from above.	*1st Option:* Panel and Power Type:	*2nd Option:* FSC:	*3rd Option:* Laminate:	*4th Option:* Edge:	*5th Option:* Grain:	*6th Option:* Glide:
G _____ .	_____ .	_ .	_____ .	_ .	V _ .	G
	MDWPW Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	

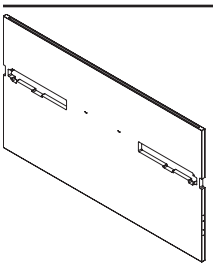
Example: **GSYS4224G.MDWPH.X.LDW1.DW.VLG.G**



Description	Model	L1 List Price	L2 List Price	L3 List Price
42"H Fit Panels with Glass				
42"W	**GSYS4242G** (shown)	**$ 1422**	**$ 1484**	**$ 1544**
48"W	**GSYS4248G**	**$ 1508**	**$ 1573**	**$ 1637**
54"W	**GSYS4254G**	**$ 1623**	**$ 1693**	**$ 1762**

How to specify — Select the Model Number from above.	*1st Option:* Panel and Power Type:	*2nd Option:* FSC:	*3rd Option:* Laminate:	*4th Option:* Edge:	*5th Option:* Grain:	*6th Option:* Glide:
G _____ .	_____ .	_ .	_____ .	_ .	V _ .	G
	MDWPW Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT **LPEPN** Left Hand Split End no power **RPEPN** Right Hand Split End no power	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	

Example: **GSYS4242G.LPEPN.X.LDW1.DW.VLG.G**

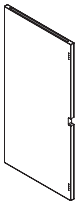


Description	Model	L1 List Price	L2 List Price	L3 List Price
42"H Fit Panels with Glass				
60"W	**GSYS4260G**	**$ 1706**	**$ 1780**	**$ 1851**
66"W	**GSYS4266G**	**$ 1792**	**$ 1871**	**$ 1944**
72"W	**GSYS4272G** (shown)	**$ 1907**	**$ 1990**	**$ 2070**
78"W	**GSYS4278G**	**$ 2068**	**$ 2158**	**$ 2244**
84"W	**GSYS4284G**	**$ 2424**	**$ 2527**	**$ 2629**

How to specify — Select the Model Number from above.	*1st Option:* Panel and Power Type:	*2nd Option:* FSC:	*3rd Option:* Laminate:	*4th Option:* Edge:	*5th Option:* Grain:	*6th Option:* Glide:
G _____ .	_____ .	_ .	_____ .	_ .	V L G .	G
	See page 25-26 for options.	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only	

Example: **GSYS4272G.MSPSH.X.LDW1.DW.VLG.G**

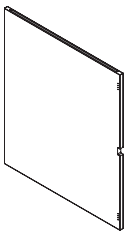
For Fit Glass see page 46.
For Fit Panel connectors see pages 49-50.



Description	Model	L1 List Price	L2 List Price	L3 List Price
50"H Fit Panels with Glass				
18"W	**GSYS5018G**	**$ 1087**	**$ 1136**	**$ 1181**
24"W	**GSYS5024G** (shown)	**$ 1152**	**$ 1203**	**$ 1251**
30"W	**GSYS5030G**	**$ 1300**	**$ 1357**	**$ 1411**
36"W	**GSYS5036G**	**$ 1406**	**$ 1467**	**$ 1527**

How to specify — Select the Model Number from above.	*1st Option:* **Panel and Power Type:**	*2nd Option:* **FSC:**	*3rd Option:* **Laminate:**	*4th Option:* **Edge:**	*5th Option:* **Grain:**	*6th Option:* **Glide:**
G _____ . _____ .	**MDWPW** Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	G

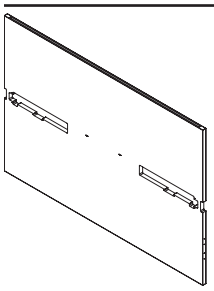
Example: **GSYS5024G.MDWPH.X.LDW1.DW.VLG.G**



Description	Model	L1 List Price	L2 List Price	L3 List Price
50"H Fit Panels with Glass				
42"W	**GSYS5042G** (shown)	**$ 1535**	**$ 1601**	**$ 1666**
48"W	**GSYS5048G**	**$ 1658**	**$ 1730**	**$ 1800**
54"W	**GSYS5054G**	**$ 1751**	**$ 1827**	**$ 1899**

How to specify — Select the Model Number from above.	*1st Option:* **Panel and Power Type:**	*2nd Option:* **FSC:**	*3rd Option:* **Laminate:**	*4th Option:* **Edge:**	*5th Option:* **Grain:**	*6th Option:* **Glide:**
G _____ . _____ .	**MDWPW** Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT **LPEPN** Left Hand Split End no power **RPEPN** Right Hand Split End no power	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	G

Example: **GSYS5042G.LPEPN.X.LDW1.DW.VLG.G**

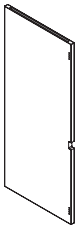


Description	Model	L1 List Price	L2 List Price	L3 List Price
50"H Fit Panels with Glass				
60"W	**GSYS5060G**	**$ 1833**	**$ 1913**	**$ 1990**
66"W	**GSYS5066G**	**$ 1909**	**$ 1993**	**$ 2072**
72"W	**GSYS5072G** (shown)	**$ 2000**	**$ 2088**	**$ 2170**
78"W	**GSYS5078G**	**$ 2290**	**$ 2387**	**$ 2485**
84"W	**GSYS5084G**	**$ 2606**	**$ 2717**	**$ 2826**

How to specify — Select the Model Number from above.	*1st Option:* **Panel and Power Type:**	*2nd Option:* **FSC:**	*3rd Option:* **Laminate:**	*4th Option:* **Edge:**	*5th Option:* **Grain:**	*6th Option:* **Glide:**
G _____ . _____ .	See page 25-26 for options.	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only	G

Example: **GSYS5072G.MSPSH.X.LDW1.DW.VLG.G**

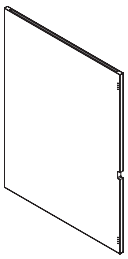
For Fit Glass see page 46.
For Fit Panel connectors see pages 49-50.



Description	Model	L1 List Price	L2 List Price	L3 List Price
57½"H Fit Panels with Glass				
18"W	**GSYS5718G**	**$ 1259**	**$ 1315**	**$ 1366**
24"W	**GSYS5724G** (shown)	**$ 1322**	**$ 1381**	**$ 1436**
30"W	**GSYS5730G**	**$ 1469**	**$ 1533**	**$ 1594**
36"W	**GSYS5736G**	**$ 1574**	**$ 1641**	**$ 1707**

How to specify — Select the Model Number from above.	*1st Option:* **Panel and Power Type:**	*2nd Option:* **FSC:**	*3rd Option:* **Laminate:**	*4th Option:* **Edge:**	*5th Option:* **Grain:**	*6th Option:* **Glide:**
G _____ .	_____ .	_ .	_____ .	_ .	V _ .	G
	MDWPW Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	

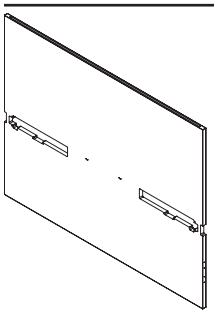
Example: **GSYS5724G.MDWPH.X.LDW1.DW.VLG.G**



Description	Model	L1 List Price	L2 List Price	L3 List Price
57½"H Fit Panels with Glass				
42"W	**GSYS5742G** (shown)	**$ 1705**	**$ 1779**	**$ 1850**
48"W	**GSYS5748G**	**$ 1828**	**$ 1908**	**$ 1985**
54"W	**GSYS5754G**	**$ 1920**	**$ 2004**	**$ 2084**

How to specify — Select the Model Number from above.	*1st Option:* **Panel and Power Type:**	*2nd Option:* **FSC:**	*3rd Option:* **Laminate:**	*4th Option:* **Edge:**	*5th Option:* **Grain:**	*6th Option:* **Glide:**
G _____ .	_____ .	_ .	_____ .	_ .	V _ .	G
	MDWPW Mid wing, no power below WS **MDWPH** Mid Wing no power below HAT **LPEPN** Left Hand Split End no power **RPEPN** Right Hand Split End no power	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only **VST** Vertical Grain (available only for single panels 54"W or less)	

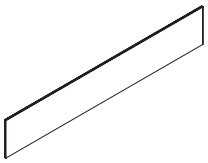
Example: **GSYS5742G.LPEPN.X.LDW1.DW.VLG.G**



Description	Model	L1 List Price	L2 List Price	L3 List Price
57½"H Fit Panels with Glass				
60"W	**GSYS5760G**	**$ 2001**	**$ 2089**	**$ 2171**
66"W	**GSYS5766G**	**$ 2079**	**$ 2169**	**$ 2256**
72"W	**GSYS5772G** (shown)	**$ 2170**	**$ 2263**	**$ 2354**
78"W	**GSYS5778G**	**$ 2457**	**$ 2562**	**$ 2665**
84"W	**GSYS5784G**	**$ 2776**	**$ 2896**	**$ 3011**

How to specify — Select the Model Number from above.	*1st Option:* **Panel and Power Type:**	*2nd Option:* **FSC:**	*3rd Option:* **Laminate:**	*4th Option:* **Edge:**	*5th Option:* **Grain:**	*6th Option:* **Glide:**
G _____ .	_____ .	_ .	_____ .	_ .	V L G .	G
	See page 25-26 for options.	**F** FSC Wood **X** Non-FSC Wood	See page 20 for finishes.	See page 20 for finishes.	**VLG** Horizontal grain or Solid only	

Example: **GSYS5772G.MSPSH.X.LDW1.DW.VLG.G**



Description	Model	List Price Clear Glass	Frosted Glass	Smoked Glass
7½"H Fit Glass				
15"W	G40715GS	$ 235	$ 259	$ 267
18"W	G40718GS	$ 242	$ 267	$ 275
21"W	G40721GS	$ 247	$ 272	$ 281
24"W	G40724GS	$ 251	$ 277	$ 285
27"W	G40727GS	$ 273	$ 300	$ 310
30"W	G40730GS	$ 291	$ 322	$ 331
33"W	G40733GS	$ 320	$ 353	$ 364
36"W	G40736GS	$ 360	$ 397	$ 409
39"W	G40739GS	$ 390	$ 430	$ 443
42"W	G40742GS	$ 436	$ 482	$ 495
45"W	G40745GS	$ 473	$ 522	$ 536
48"W	G40748GS	$ 514	$ 566	$ 581
51"W	G40751GS	$ 526	$ 579	$ 596
54"W	G40754GS	$ 569	$ 626	$ 645
57"W	G40757GS	$ 630	$ 693	$ 714
60"W	G40760GS	$ 738	$ 811	$ 835
63"W	G40763GS	$ 857	$ 944	$ 971
66"W	G40766GS	$ 927	$ 1019	$ 1049
69"W	G40769GS	$ 1014	$ 1114	$ 1146
72"W	G40772GS	$ 1085	$ 1192	$ 1228
75"W	G40775GS	$ 1160	$ 1275	$ 1312
78"W	G40778GS	$ 1277	$ 1402	$ 1444
81"W	G40781GS	$ 1343	$ 1475	$ 1518
84"W	G40784GS	$ 1369	$ 1512	$ 1557

How to specify —

Select the Model Number from above.

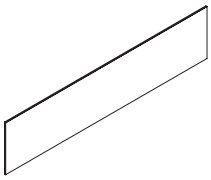
1st Option:

Glass:

LC Clear Glass
LF Frosted Glass
GSM1 Smoked Glass

G 4 0 7 | | | | . | | | |

Examples: **G40715GS.LC** **G40739GS.GSM1**



Description	Model	List Price Clear Glass	Frosted Glass	Smoked Glass
13"H Fit Glass				
24"W	G41324GS	$ 570	$ 634	$ 655
27"W	G41327GS	$ 622	$ 690	$ 714
30"W	G41330GS	$ 668	$ 742	$ 765
33"W	G41333GS	$ 703	$ 782	$ 806
36"W	G41336GS	$ 744	$ 828	$ 852
39"W	G41339GS	$ 802	$ 892	$ 921
42"W	G41342GS	$ 829	$ 921	$ 951
45"W	G41345GS	$ 846	$ 940	$ 970
48"W	G41348GS	$ 874	$ 970	$ 1002
51"W	G41351GS	$ 889	$ 986	$ 1019
54"W	G41354GS	$ 951	$ 1056	$ 1090
57"W	G41357GS	$ 973	$ 1080	$ 1116
60"W	G41360GS	$ 1001	$ 1111	$ 1147
63"W	G41363GS	$ 1072	$ 1191	$ 1229
66"W	G41366GS	$ 1162	$ 1290	$ 1332
69"W	G41369GS	$ 1229	$ 1363	$ 1408
72"W	G41372GS	$ 1318	$ 1463	$ 1511
75"W	G41375GS	$ 1415	$ 1571	$ 1620
78"W	G41378GS	$ 1505	$ 1670	$ 1724
81"W	G41381GS	$ 1589	$ 1763	$ 1820
84"W	G41384GS	$ 1638	$ 1824	$ 1885

FIT

How to specify —

Select the Model Number from above.

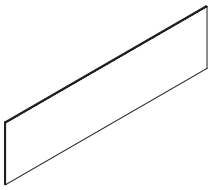
1st Option:

Glass:

LC Clear Glass
LF Frosted Glass
GSM1 Smoked Glass

G 4 1 3 | | | | . | | | |

Examples: **G41324GS.LC** **G41339GS.GSM1**



Description	Model	List Price Clear Glass	Frosted Glass	Smoked Glass
15"H Fit Glass				
15"W	G41515GS	$ 596	$ 662	$ 685
18"W	G41518GS	$ 622	$ 690	$ 714
21"W	G41521GS	$ 650	$ 723	$ 745
24"W	G41524GS	$ 683	$ 759	$ 783
27"W	G41527GS	$ 706	$ 785	$ 809
30"W	G41530GS	$ 734	$ 817	$ 841
33"W	G41533GS	$ 770	$ 857	$ 884
36"W	G41536GS	$ 839	$ 932	$ 962
39"W	G41539GS	$ 877	$ 973	$ 1006
42"W	G41542GS	$ 900	$ 999	$ 1031
45"W	G41545GS	$ 915	$ 1016	$ 1048
48"W	G41548GS	$ 937	$ 1040	$ 1074
51"W	G41551GS	$ 958	$ 1063	$ 1098
54"W	G41554GS	$ 1018	$ 1132	$ 1166
57"W	G41557GS	$ 1034	$ 1149	$ 1185
60"W	G41560GS	$ 1042	$ 1158	$ 1194
63"W	G41563GS	$ 1105	$ 1227	$ 1266
66"W	G41566GS	$ 1196	$ 1327	$ 1371
69"W	G41569GS	$ 1258	$ 1397	$ 1441
72"W	G41572GS	$ 1346	$ 1493	$ 1543
75"W	G41575GS	$ 1453	$ 1612	$ 1665
78"W	G41578GS	$ 1531	$ 1698	$ 1752
81"W	G41581GS	$ 1621	$ 1798	$ 1856
84"W	G41584GS	$ 1674	$ 1864	$ 1926

How to specify —

Select the Model Number from above.

1st Option:

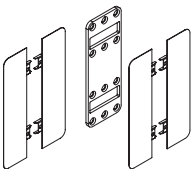
Glass:

LC Clear Glass
LF Frosted Glass
GSM1 Smoked Glass

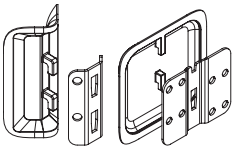
G 4 1 5 | | | | . | | | |

Examples: **G41515GS.LC** **G41539GS.GSM1**

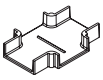
For specification information see pages 23-53.



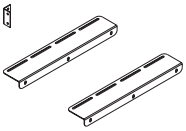
GPLTBK GSYSCONSE

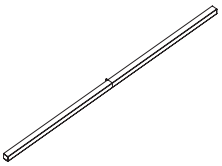


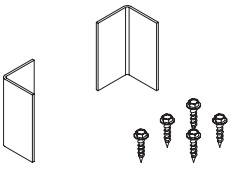
GSYSCONL GSYSCONS



GSYSTP







GSGKL GSGKM



Description	Model	P1 List Price	P2 List Price	P3 List Price
Panel Connectors				
Single End Panel Connector	**GPLTBK** (shown)	$ 115	$ 115	$ 115
Split Panel Connector	**GSYSCONSE** (shown)	$ 100	$ 108	$ 112
Corner Panel Connector, 2-Pack	**GSYSCONL** (shown)	$ 134	$ 144	$ 148
Straight In-Line Panel Connector	**GSYSCONS** (shown)	$ 201	$ 213	$ 221
Installation Template	**GSYSTP** (shown)	$ 68		
Worksurface Mounting Bracket Kit				
Worksurface Mounting Bracket	**GWSBK**	$ 90		
Note: Ships with 2 brackets.				
Fit Panel Stiffeners				
Stiffener for 75"/78"W Panels	**GSTFN7578**	$ 201	$ 219	$ 241
Stiffener for 81"/85"W Panels	**GSTFN8184**	$ 225	$ 245	$ 271
Storage Ganging Kits				
Laminate Storage Ganging Kit (no color option)	**GSGKL** (shown)	$ 90		
Metal Storage Ganging Kit (no color option)	**GSGKM** (shown)	$ 22		
Fit Wall Start				
30"H Wall Start	**GWS30**	$ 139	$ 149	$ 153
35"H Wall Start	**GWS35**	$ 158	$ 168	$ 174
42"H Wall Start	**GWS42**	$ 171	$ 182	$ 187
50"H Wall Start	**GWS50**	$ 197	$ 209	$ 216
57½"H Wall Start	**GWS57**	$ 211	$ 223	$ 231

How to specify —

Select the Model Number from above.

1st Option:

Paint:

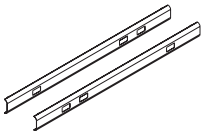
P1 P2 P3

See page 20 for finishes.

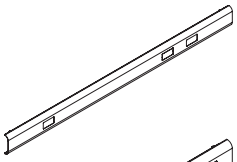
G | | | | | | | | . | | | |

Examples: **GWS57.PJW**

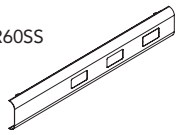
For specification information see pages 23-53.



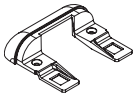
GSYSR60DS



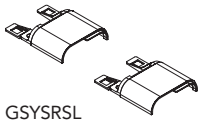
GSYSR60SS



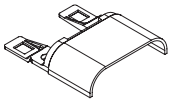
GSYSRRSS



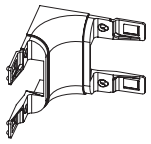
GSYSREC



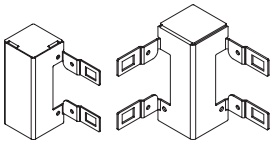
GSYSRSL



GSYSRSC



GSYSRL



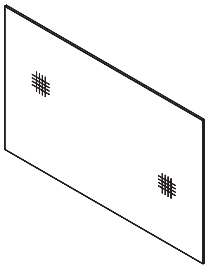
GSYSRPS GSYSRPL GSYSPBW GSYSHWBW

Description	Model	P1 List Price	P2 List Price	P3 List Price
Rails				
Spine Rail 60"W Double Sided	**GSYSR60DS** (shown)	$ 424	$ 444	$ 462
Spine Rail 66"W Double Sided	**GSYSR66DS**	$ 444	$ 465	$ 484
Spine Rail 72"W Double Sided	**GSYSR72DS**	$ 475	$ 497	$ 518
Spine Rail 78"W Double Sided	**GSYSR78DS**	$ 509	$ 532	$ 555
Spine Rail 84"W Double Sided	**GSYSR84DS**	$ 542	$ 566	$ 590
Spine Rail 60"W Single Sided	**GSYSR60SS** (shown)	$ 244	$ 257	$ 266
Spine Rail 66"W Single Sided	**GSYSR66SS**	$ 255	$ 269	$ 278
Spine Rail 72"W Single Sided	**GSYSR72SS**	$ 274	$ 288	$ 298
Spine Rail 78"W Single Sided	**GSYSR78SS**	$ 292	$ 307	$ 318
Spine Rail 84"W Single Sided	**GSYSR84SS**	$ 309	$ 324	$ 336
Return Rail Double Sided	**GSYSRRDS**	$ 504	$ 527	$ 550
Return Rail Single Sided	**GSYSRRSS** (shown)	$ 252	$ 265	$ 275
Rail Connectors				
Rail End Cap	**GSYSREC** (shown)	$ 100	$ 108	$ 112
Rail Straight Inline Connector	**GSYSRSL** (shown)	$ 134	$ 144	$ 148
Rail Straight Corner Connector	**GSYSRSC** (shown)	$ 100	$ 108	$ 112
Rail "L" Connector	**GSYSRL** (shown)	$ 100	$ 108	$ 112
Rail Infeed Straight Corner Connector	**GSYSRPS** (shown)	$ 134	$ 144	$ 148
Rail Infeed "L" Connector	**GSYSRPL** (shown)	$ 134	$ 144	$ 148
Rail Infeed Connector Shroud BW	**GSYSPBW** (shown)	$ 209	$ 221	$ 229
Rail Infeed Connector Shroud BH	**GSYSPBH**	$ 209	$ 221	$ 229
Rail Hardwire Infeed Shroud BW	**GSYSHWBW** (shown)	$ 209	$ 221	$ 229
Rail Hardwire Infeed Shroud BH	**GSYSHWBH**	$ 209	$ 221	$ 229

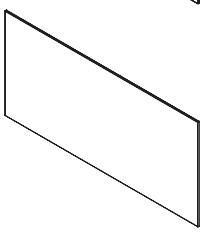
Note: Rail Hardwire Infeed Shroud BW and BH models GSYSHWBW and GSYSHWBH must be used with Hardwire Infeed Housing model U8SBKCH (ordered separately).

How to specify —	*1st Option:*
Select the Model Number from above.	**Paint:** P1 P2 P3 See page 20 for finishes.
G _____ .	_____

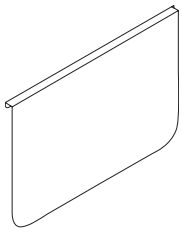
Examples: **GSYSRRDS.PJW**



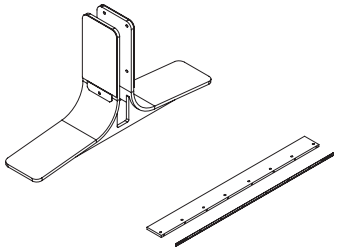
Tackboards (page 54)
- Provides tackable surface.
- Comes with steel-painted trim.
- Available in the following heights: 15", 22½"
- Available in the following *widths: 24", 30", 36", 42", 48", 54", 60"
  *Nominal widths, true width is undersized by ½"
- Depth of .45"
- Mounts directly to Fit Panel. Mounting hardware included. Will deface the panel.



Magnet or Marker Boards (page 54)
- Provides writable and magnetic surface when painted in marker board paint.
- Provides magnetic surface, NON-writable, when painted in other Allsteel paint colors.
- Available in the following heights: 15", 22½"
- Available in the following *widths: 24", 30", 36", 42", 48", 54", 60"
  *Nominal widths, true width is undersized by ½"
- Depth of .45"
- Mounts directly to Fit Panel. Mounting hardware included. Will deface the panel.

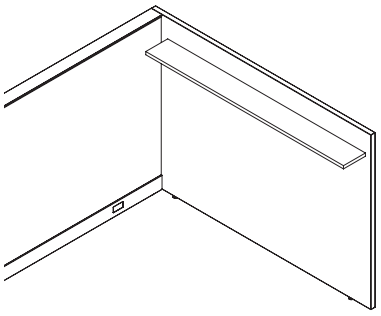


Hanging Magnet or Marker Boards (page 54)
- Hangs over Fit panel or sits on top of worksurface.
- Provides writable and magnetic surface when painted in marker board paint.
- Provides magnetic surface, NON-writable, when painted in other Allsteel paint colors.
- Cannot be installed back-to-back when hanging in the same location.
- Available in 30"W and in two heights: 20"H and 26"H.



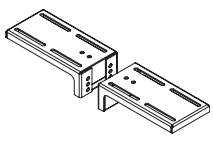
Fit Panel Foot (page 54)
- Single foot provides rigidity to large wing panel.
- Available in any textured Allsteel paint.
- Foot extends 9" from either side of the panel.

Floating Laminate Shelves (page 55)
- 6" depth.
- ¾" thickness.
- Constructed of HPL laminate with 0.8mm ABS edgebanding.
- Available in solid or horizontal woodgrain laminate.
- Available with contrasting or matching edge.
- Widths available every 6" from 12" to 78"W.
- Widths from 54" to 78" satisfy a stiffener requirement and are meant to be mounted to a panel that is 6" wider than the shelf.
  (e.g., 84"W panel would accept a 78"W stiffener shelf.)
- Shelves narrower than 54"W do not act as a stiffener.
- Shelf stiffeners must be installed above the power rail to function as a stiffener.





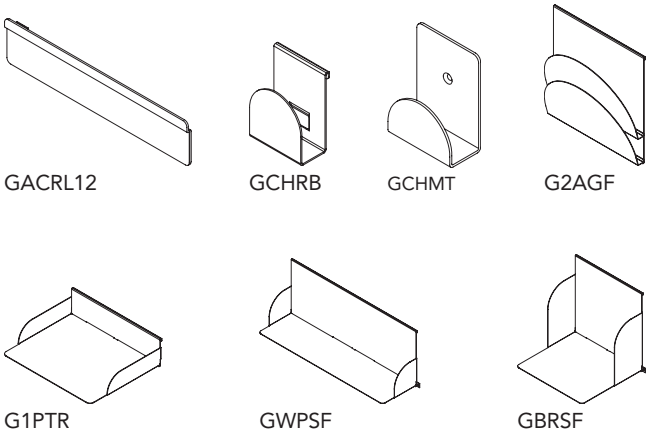
Wall Start (page 49)
- Wall Starts are 1⅛" by 1⅛" rectangular mounting posts that are meant to affix a Fit panel to a permanent building wall.
- Wall starts add 1⅛" to panel run.
- Attachment hardware not included.
- Must be specified at the same height as the connecting panel.



Countertop Brackets (page 56)
- Includes attachment hardware.
- Countertops are flush with the top of the panel and can be flush with the ends of the panel or shorter than the panel width.
- For straight countertops, two countertop brackets must be ordered.
- For corner countertops, three countertop brackets must be ordered.
- Will deface the panel.

Accessory Rail and Paper Management (page 55)

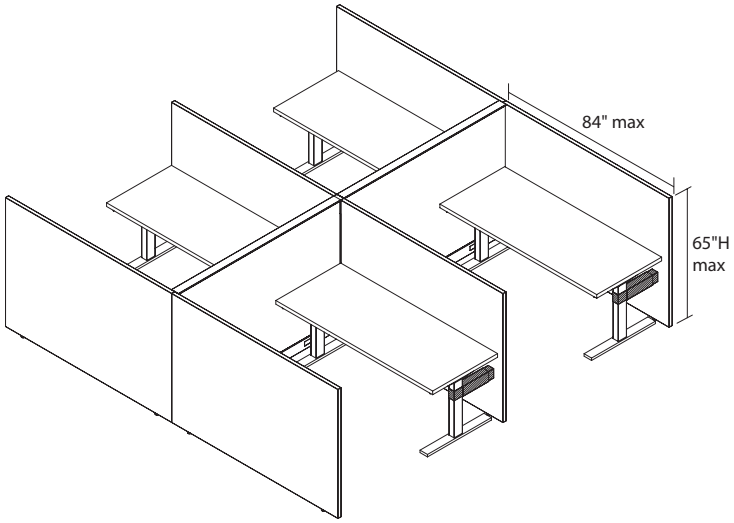
- Accessory Rail provides mounting for paper management accessories, listed below.
- Rail is 2.6"H and is available in the following widths: 12", 18", 24", 30", 36".
- Rails can be installed in any location on the Fit panel and can be placed in-line to span panel length.
- Rail height when installed cannot exceed the height of the panel.
- Rail and accessories can be painted any standard Allsteel paint color.
- Mounts directly to the Fit panel, attachment hardware included.
- Extensions accessories are NOT compatible with the accessory rail.
- These accessories are compatible with tool tiles.
- Includes a rail cover to hide hardware and provide magnetic surface.
- Compatible Rail Accessories:
  - Coat Hook (Rail-based, a mounted version is also available to attach directly to the panel)
    - Rail Based dimensions: 4"x 3"x 1¾"
    - Mounted dimensions: 4"x 3" x 1½"
  - Angle File (Triple, Dual, and Single heights)
    - Depth of 2"
    - Heights: Triple = 15⅓", Dual = 12⅓", Single = 9⅓"
  - Paper Tray (Triple, Dual, and Single heights)
    - Depth of 10"
    - Heights: Triple = 9⅓", Dual = 6⅓", Single = 3⅓"
  - Personal Shelf
    - 9⅓" x 24" x 10⅔"
  - Binder Shelf
    - 12⅓" x 12" x 11⅓"



Height-Adjustable Table Tie-In Brackets (page 55)

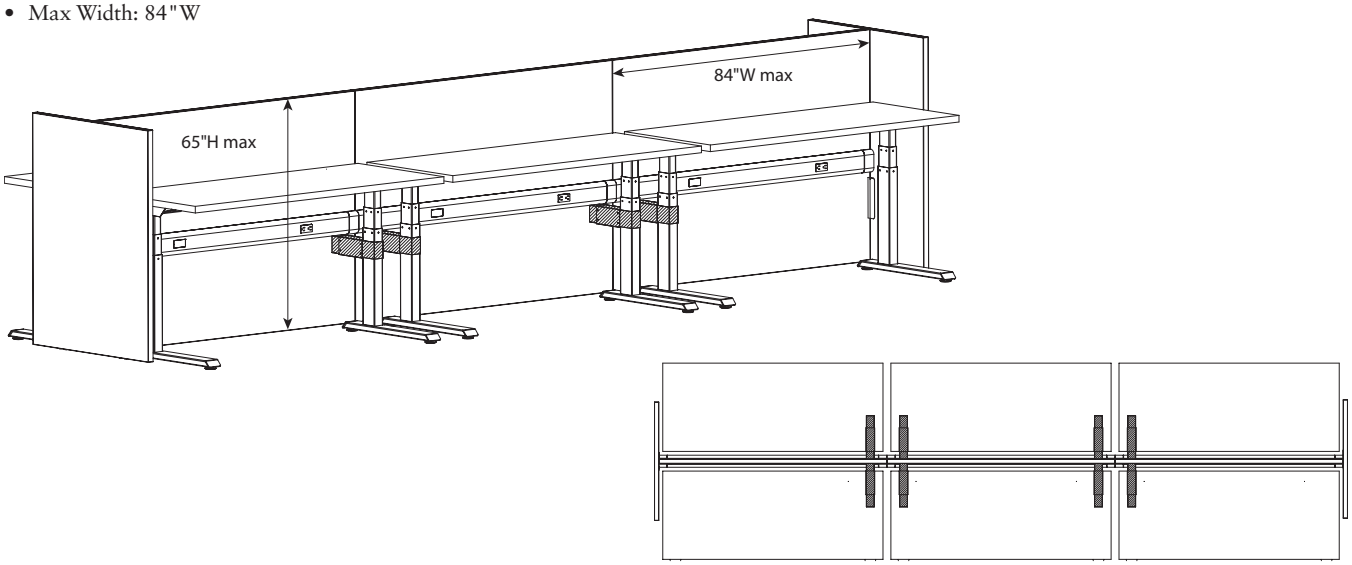
- Improves panel rigidity. Does not function as a panel stability solution.
- AGBKT to be specified for connection to a T-leg HAT.
- AGBKC to be specified for connection to a C-leg HAT.
- Reusable mounting template is required and must be ordered separately (AGBKTMP).
- Brackets telescope to account for 24" and 30" worksurface depths and screen attachments.
- A6 C-legs with a 30"D worksurface and a screen must be specified with T-leg brackets.
- NOTE: Wire chain cannot be installed on the same leg as the HAT tie-in bracket.

Max Height (with Glass): 65"H
Max Width: 84"W; No top size restrictions

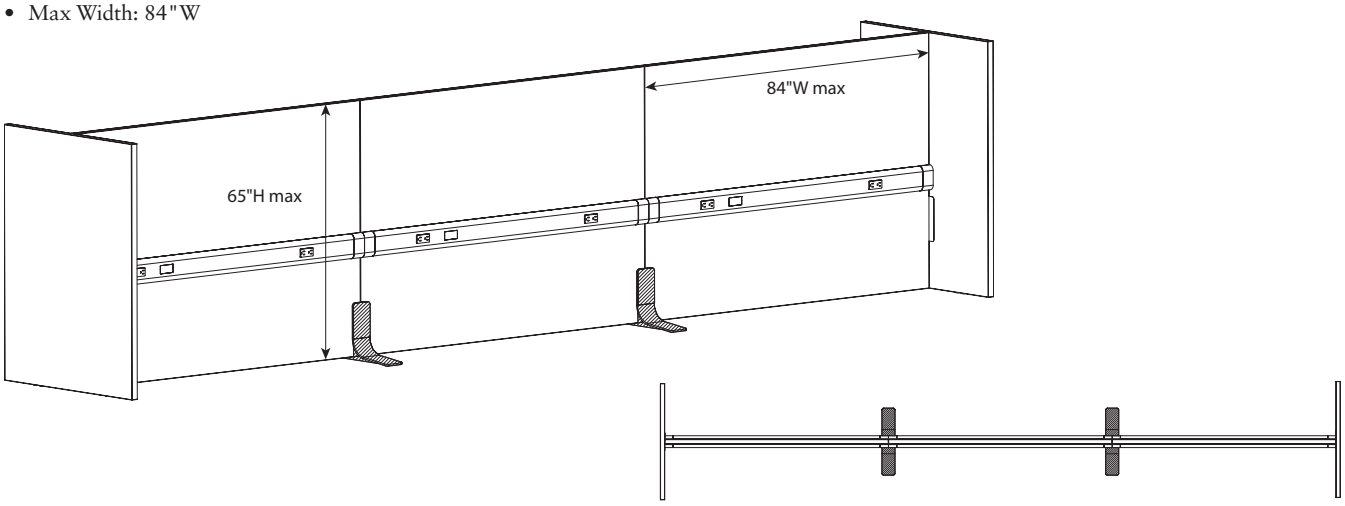


Dual-Sided Panel Bench
- Can be created using HAT brackets or Fit Panel Feet. Cannot be single-sided. No maximum run length.

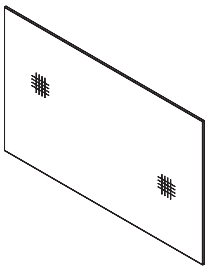
Height-Adjustable Table Tie-In Brackets (page 55)
- Max height (with Glass): 65"H
- Max Width: 84"W



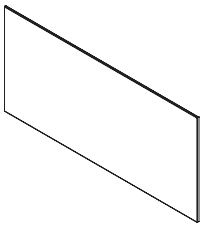
Fit Panel Feet (page 54)
- Max height (with Glass): 65"H
- Max Width: 84"W



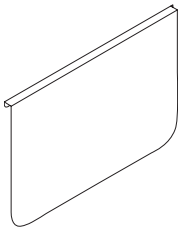
For specification information see pages 23-53.



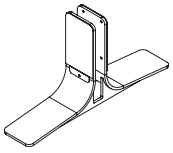
Description	Model	P1 List Price	P2 List Price	P3 List Price	P6 List Price
Tackboards					
Tackboard 15"H x 24"W	**GTB1524**	$ 389	$ 408	$ 423	N/A
Tackboard 15"H x 30"W	**GTB1530**	$ 423	$ 443	$ 460	N/A
Tackboard 15"H x 36"W	**GTB1536**	$ 468	$ 490	$ 511	N/A
Tackboard 15"H x 42"W	**GTB1542**	$ 488	$ 510	$ 532	N/A
Tackboard 15"H x 48"W	**GTB1548**	$ 498	$ 521	$ 544	N/A
Tackboard 15"H x 54"W	**GTB1554**	$ 522	$ 546	$ 569	N/A
Tackboard 15"H x 60"W	**GTB1560**	$ 529	$ 553	$ 577	N/A
Tackboard 22.5"H x 24"W	**GTB2224**	$ 437	$ 458	$ 475	N/A
Tackboard 22.5"H x 30"W	**GTB2230**	$ 474	$ 496	$ 517	N/A
Tackboard 22.5"H x 36"W	**GTB2236** (shown)	$ 519	$ 542	$ 566	N/A
Tackboard 22.5"H x 42"W	**GTB2242**	$ 529	$ 553	$ 577	N/A
Tackboard 22.5"H x 48"W	**GTB2248**	$ 570	$ 595	$ 620	N/A
Tackboard 22.5"H x 54"W	**GTB2254**	$ 599	$ 625	$ 651	N/A
Tackboard 22.5"H x 60"W	**GTB2260**	$ 614	$ 641	$ 668	N/A



Magnet/Marker Boards					
Magnet/Marker Board 15"H x 24"W	**GMB1524**	$ 513	$ 536	$ 560	$ 623
Magnet/Marker Board 15"H x 30"W	**GMB1530**	$ 555	$ 580	$ 604	$ 674
Magnet/Marker Board 15"H x 36"W	**GMB1536**	$ 589	$ 615	$ 641	$ 715
Magnet/Marker Board 15"H x 42"W	**GMB1542**	$ 620	$ 647	$ 674	$ 751
Magnet/Marker Board 15"H x 48"W	**GMB1548**	$ 649	$ 678	$ 706	$ 786
Magnet/Marker Board 15"H x 54"W	**GMB1554**	$ 668	$ 699	$ 727	$ 811
Magnet/Marker Board 15"H x 60"W	**GMB1560**	$ 706	$ 738	$ 768	$ 856
Magnet/Marker Board 22.5"H x 24"W	**GMB2224**	$ 633	$ 660	$ 689	$ 767
Magnet/Marker Board 22.5"H x 30"W	**GMB2230**	$ 665	$ 694	$ 724	$ 807
Magnet/Marker Board 22.5"H x 36"W	**GMB2236**	$ 692	$ 723	$ 753	$ 839
Magnet/Marker Board 22.5"H x 42"W	**GMB2242**	$ 726	$ 758	$ 789	$ 879
Magnet/Marker Board 22.5"H x 48"W	**GMB2248** (shown)	$ 761	$ 795	$ 826	$ 922
Magnet/Marker Board 22.5"H x 54"W	**GMB2254**	$ 784	$ 818	$ 851	$ 950
Magnet/Marker Board 22.5"H x 60"W	**GMB2260**	$ 812	$ 848	$ 882	$ 985



Hanging Magnet/Marker Boards & Blotter					
Hanging Magnet/Marker Board or Blotter 20"H x 30"W	**GHMB2030** (shown)	$ 404	$ 424	$ 440	$ 492
Hanging Magnet/Marker Board or Blotter 26"H x 30"W	**GHMB2630**	$ 561	$ 586	$ 611	$ 682



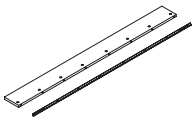
Support Foot					
Fit Support Foot	**GFT1**	$ 385	$ 404	$ 419	

Note: Available in textured paint only

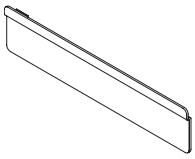
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Paint:** P1 P2 P3 See page 20 for finishes.	**Fabric** *(if applicable)*: See page 20 for finishes.
G .	.	

Examples: **GHMB2030.MKP**

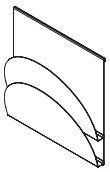
For specification information see pages 23-53.



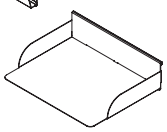
Description	Model	L1 List Price	L2 List Price	L3 List Price
Laminate Floating Shelves				
12"W Floating Shelf	**GSTF12**	$ 301	$ 316	$ 327
18"W Floating Shelf	**GSTF18**	$ 335	$ 351	$ 366
24"W Floating Shelf	**GSTF24**	$ 367	$ 385	$ 400
30"W Floating Shelf	**GSTF30**	$ 400	$ 420	$ 436
36"W Floating Shelf	**GSTF36**	$ 435	$ 456	$ 473
42"W Floating Shelf	**GSTF42**	$ 468	$ 490	$ 511
48"W Floating Shelf	**GSTF48**	$ 501	$ 524	$ 547
54"W Floating Stiffener Shelf	**GSTF54**	$ 534	$ 558	$ 582
60"W Floating Stiffener Shelf	**GSTF60**	$ 568	$ 593	$ 618
66"W Floating Stiffener Shelf	**GSTF66** (shown)	$ 601	$ 627	$ 654
72"W Floating Stiffener Shelf	**GSTF72**	$ 633	$ 660	$ 689
78"W Floating Stiffener Shelf	**GSTF78**	$ 668	$ 699	$ 727



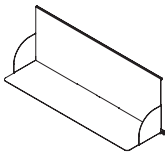
GACRL12



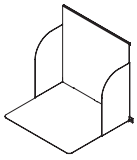
G2AGF



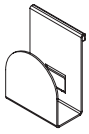
G1PTR



GWPSF

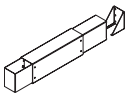


GBRSF

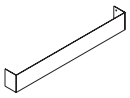


GCHRB

Description	Model	L1 List Price	L2 List Price	L3 List Price
Accessory Rail & Paper Management				
Gallery Panel 12"W Accessory Rail	**GACRL12** (shown)	$ 264	$ 278	$ 288
Gallery Panel 18"W Accessory Rail	**GACRL18**	$ 283	$ 298	$ 308
Gallery Panel 24"W Accessory Rail	**GACRL24**	$ 285	$ 300	$ 310
Gallery Panel 30"W Accessory Rail	**GACRL30**	$ 301	$ 316	$ 327
Gallery Panel 36"W Accessory Rail	**GACRL36**	$ 317	$ 333	$ 344
Triple Angle File	**G3AGF**	$ 251	$ 264	$ 274
Double Angle File	**G2AGF** (shown)	$ 211	$ 223	$ 231
Single Angle File	**G1AGF**	$ 173	$ 184	$ 191
Triple Paper Tray	**G3PTR**	$ 251	$ 264	$ 274
Double Paper Tray	**G2PTR**	$ 211	$ 223	$ 231
Single Paper Tray	**G1PTR** (shown)	$ 173	$ 184	$ 191
Personal Shelf	**GWPSF** (shown)	$ 211	$ 223	$ 231
Binder Shelf	**GBRSF** (shown)	$ 211	$ 223	$ 231
Coat Hook Rail-Based	**GCHRB** (shown)	$ 87	$ 95	$ 98
Coat Hook Mounted	**GCHMT**	$ 100	$ 108	$ 112



AGBKT



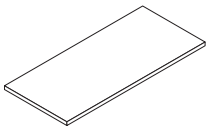
AGBKTMP

Description	Model	L1 List Price	L2 List Price	L3 List Price
HAT Bracket				
HAT to Fit Panel Bracket T-Leg	**AGBKT** (shown)	$ 286	$ 311	$ 343
HAT to Fit Panel Bracket C-Leg	**AGBKC**	$ 286	$ 311	$ 343
HAT to Fit Panel Installation Template (Black only, code P)	**AGBKTMP** (shown)	$ 71		

How to specify —	*1st Option:*
Select the Model Number from above.	**Paint:** P1 P2 P3 See page 20 for finishes.

Examples: **AGBKC.PJW**

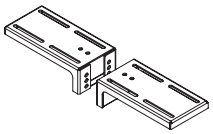
For specification information see pages 241-247 and 266-274.



Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
Straight Countertops — must order 2 sets of brackets per surface				
24"W x 15"D	**851524M**	$ 428	$ 449	$ 464
30"W x 15"D	**851530M**	$ 474	$ 496	$ 512
36"W x 15"D	**851536M**	$ 533	$ 556	$ 576
42"W x 15"D	**851542M**	$ 552	$ 575	$ 596
48"W x 15"D	**851548M**	$ 583	$ 607	$ 629
54"W x 15"D	**851554M**	$ 661	$ 687	$ 710
60"W x 15"D	**851560M**	$ 738	$ 761	$ 781
66"W x 15"D	**851566M**	$ 764	$ 797	$ 818
72"W x 15"D	**851572M**	$ 794	$ 828	$ 850



Corner Countertops 15"D at ends — must order 3 sets of brackets per surface				
24"W x 24"W	**852424M**	$ 834	$ 870	$ 893
30"W x 30"W	**853030M**	$ 970	$ 1010	$ 1036
36"W x 36"W	**853636M**	$ 1076	$ 1119	$ 1150
42"W x 42"W	**854242M**	$ 1166	$ 1212	$ 1249



GCTKS

Countertop Bracket				
Countertop Connector Bracket	**GCTKS**	$ 134	$ 144	$ 148

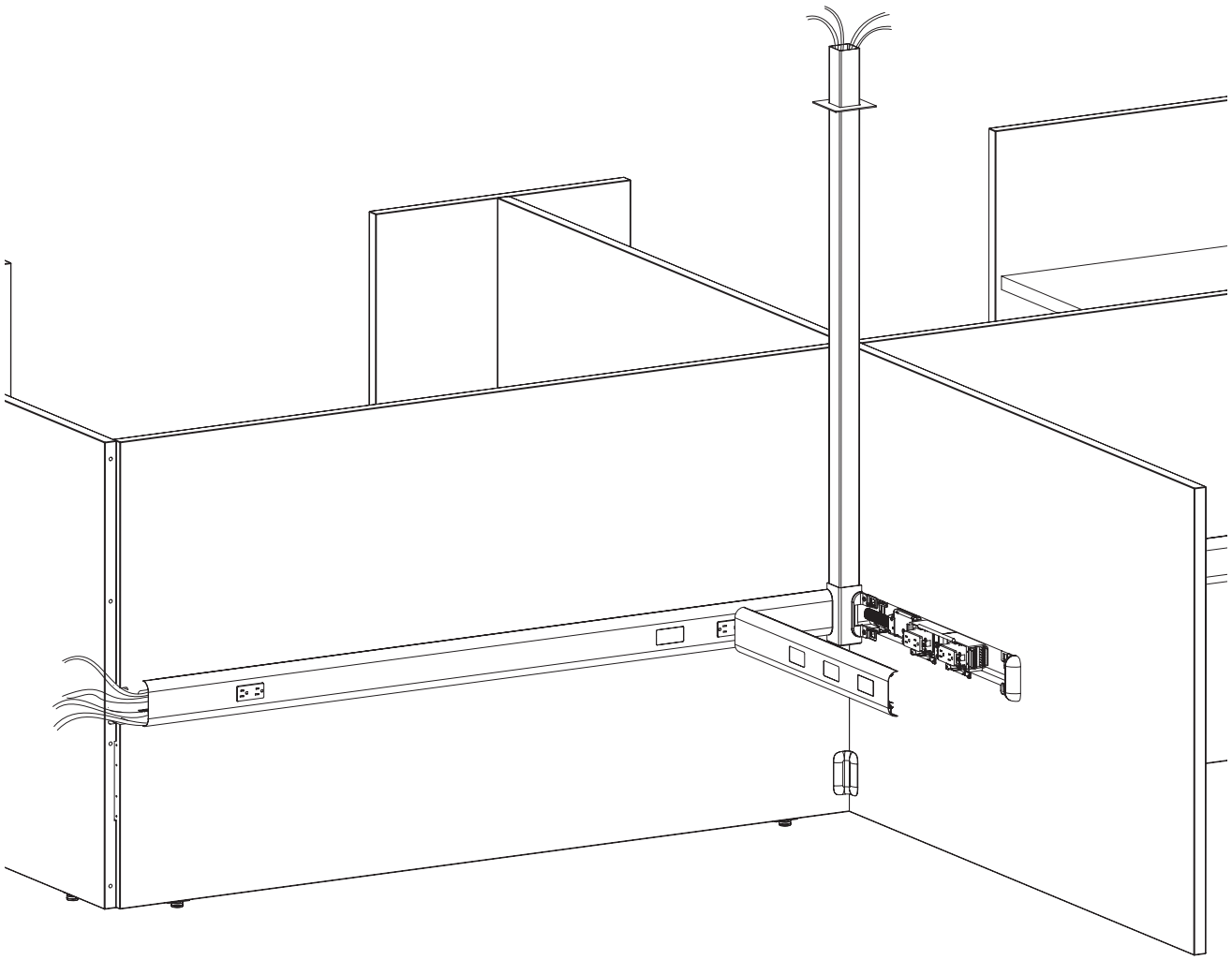
Note: Must order two brackets for straight countertop, three brackets for corner countertop.

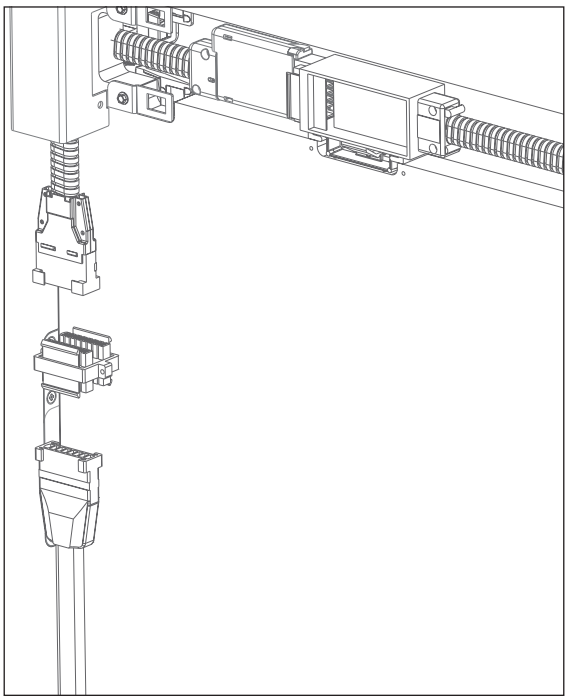


Flat Edge

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Laminate:** See page 20 for finishes.	**Edge Trim Color:** See page 20 for finishes.

Examples: **851524M.LT3B.EX**





Floor infeed electrical connection

Electrical Systems

Fit Electrical Systems

Fit offers a choice of three electrical systems:

- Four-circuit, 3 + 1
- Four-circuit, 2 + 2
- Three-circuit, separate neutrals

- See pages 62-63 for a detailed explanation of each electrical system.
- All 3 systems utilize an 8-wire electrical system, rated at 20 amps per circuit (15 amps Canadian)
- Fit panels and electrical components are UL listed. Electrical components are also CSA certified.
- Installation and use of the electrical system, the number of receptacles used on a given circuit, and connections to the building power supply should be in compliance with all local and national electrical codes.

Caution: Electrical equipment cords or extension cords MUST NOT BE ROUTED through panels.

Hardwire Junction Box – New York Code (page 66)

- Hardwire (New York Code) junction box is used when local electrical codes require hardwire entry.
- Separate junction boxes must be specified for single- or dual-sided power.
- For use with hardwire power infeed shrouds, models GSYSHWBH & GSYSHWBW.
- Unit must connect to a power or pass-thru harness positioned in the rail of an adjacent panel.
- Customer to furnish all cabling and wiring from power entry to power source.
- Junction box can be positioned at any 90-degree panel connection with an adjacent rail.
- Must order housing model U8SBKNY1 for junction box.

Hardwire Wiring Harness – Chicago Code (page 67)

- The junction box must connect into power harness within rail through a hardwire power infeed shroud at a 90-degree panel connection with an adjacent rail.
- Hardwire receptacles connect into standard mounting locations within rail.
- Power entry can be routed from the ceiling, via a Fit power pole, or from the floor into a junction box model.
- For single-sided applications use junction box A871500. For double-sided application use junction box 877600. Must order junction box housing model U8SBKCH separately in both cases.

Electrical Infeeds

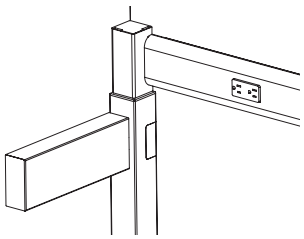
- Power infeed cables deliver power from building to panel's electrical system.
- Infeed cables are housed in conduit to separate electrical system from communication and data lines.
- Select quantity of base or ceiling infeed cables depending on individual power requirements.
- When using sealtight infeeds, an additional H-clip is needed to connect the infeed to the power harness, ordered separately.
- When bringing in an infeed from outside the station, adjust the leveling glides up to allow the infeed cable to fit under the panel.

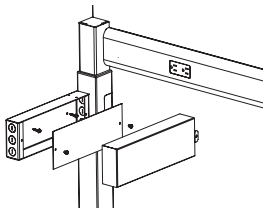
Ceiling Power Infeed (page 66)

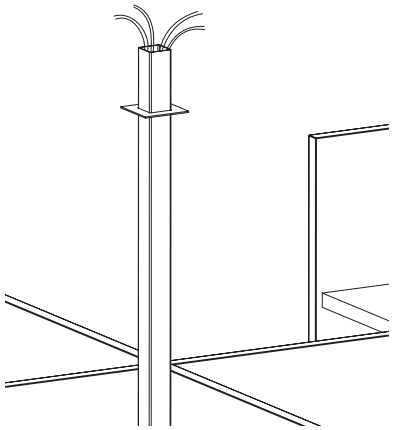
- Ceiling power infeed connects to a prewired electrical harness in the rail pathway, traverses through an adjacent panel, and terminates in the junction box at the top of the integrated power pole.
- Use power pole model GSYSPP.
- Most codes allow flex cables to be exposed after installation. Verify code requirements before ordering for exposed application.

Integrated Power/Communication Pole (page 67)

- Integrated power pole accommodates ceiling power infeed and communication/data lines.
- Provide capacity for routing power infeed and cables to the power rail.
- Conduit of the infeed cables serves as the division of electrical and communication cabling.
- Installs into Below Worksurface or Below HAT rail heights in a 90-degree panel connection.
- Single cavity with removable cover.
- Height: 13', Outside Dimension: 2" square.
- When using a ceiling power infeed, consider that the infeed must connect into an electrical harness.
- To power the prewired electrical system, from a ceiling power source, a ceiling infeed cable must be purchased separately.

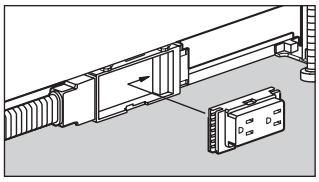


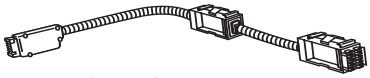




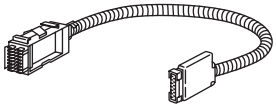
Power Harnesses and Pass-Thru Harnesses

Electrical power harnesses are used to distribute power in Fit panels. Harness power blocks snap directly onto brackets in base pathway. Power blocks on electrical power harness and pass-thru harness accept duplex receptacles.

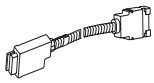




Electrical Power Harness



Electrical Pass-Thru Harness With Power Block



Electrical Pass-Thru Harness Without Power Block

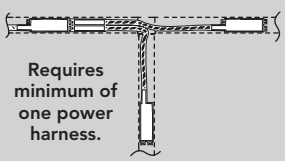
Electrical Power Harnesses (page 65)
- Electrical power harnesses are used to distribute power in panels.
- Fit electrical can only be located at one location.
- Specify harness length to match panel width.
- Connectors at both ends of power harnesses allow power distribution in either direction.
- Harness power blocks snap directly onto brackets in the rail.

Electrical Pass-thru Harness With Power Block (page 65)
- Electrical pass-thru harnesses with power block have capacity to handle one duplex receptacle on each side of the panel when exposed.
- Specify harness length to match panel width.
- Power harnesses accept one duplex receptacle per panel side.

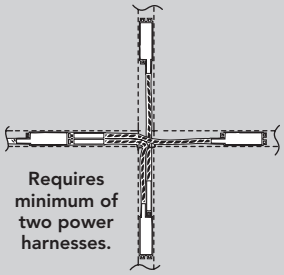
Electrical Pass-thru Harnesses Without Power Block (page 65)
- Specify harness length to match panel width.
- Electrical pass-thru cables distribute power through any panel(s) where receptacles are not required. Cable length cannot be stretched.

All electrical power harnesses and pass-thru harnesses will stretch 3½", allowing them to span "T", "X", and "S" extended straight connections.

Note: "T" intersections require a minimum of one power harness and "X" intersections requires a minimum of two power harnesses.



Requires minimum of one power harness.

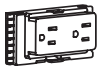


Requires minimum of two power harnesses.

Use of a ceiling infeed at this location requires an additional power harness.

FIT

Receptacles



Duplex Receptacle

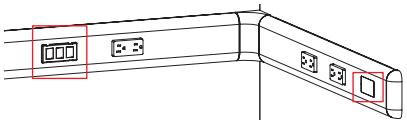
Receptacle Color Recommended to Coordinate with Paint Color

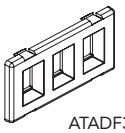
Paint Color	Receptacle Color
Designer White — PJW	Designer White — DW
Carob — P52	Black — E4
Champagne Metallic — PR5	Muslin — EU
Cinder — P7Q	Brownstone — EY
Fossil — P28	Flint — E9
Gunmetal Metallic — PR3	Brownstone — EY
Platinum Metallic — PR2	Loft — EV
Salt — P8C	Silver — ES
Titanium — P8T	Silver — ES

Duplex Receptacles (page 66)
- Duplex receptacles snap into power blocks of power harnesses or pass-through harnesses with blocks.
- Duplexes are available in multiple colors. See page 70 for finishes.
- Each receptacle is labeled to indicate which circuit it will be connected to: 1, 2, 3, or 4.
- Duplexes are model specific to support either 3+1 and 2+2 electrical infeed; or have an "A" suffix and are design to support a three-circuit separate neutral electrical infeed.

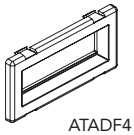
Single- vs Dual-Sided
- Different receptacles are required for single vs dual-sided power, see page 66 for models.

Data Components

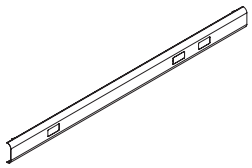


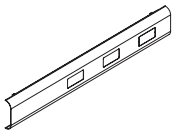


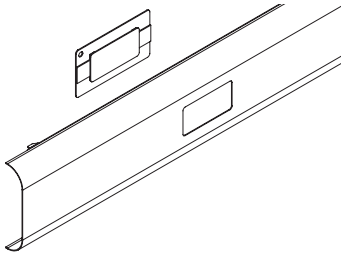
ATADF3



ATADF4



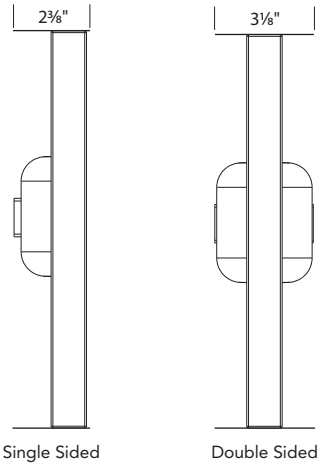




Data Faceplates (page 67)
- Fit not only provides space for voice and data cables, it also offers several means of mounting commercially available voice and data components.
- Commercially available modular data faceplates can be mounted in vacant rail receptacle openings.
- Due to rail depth, back-to-back data modules should not be used. Rail knockouts must be located on opposite sides in dual-sided applications.

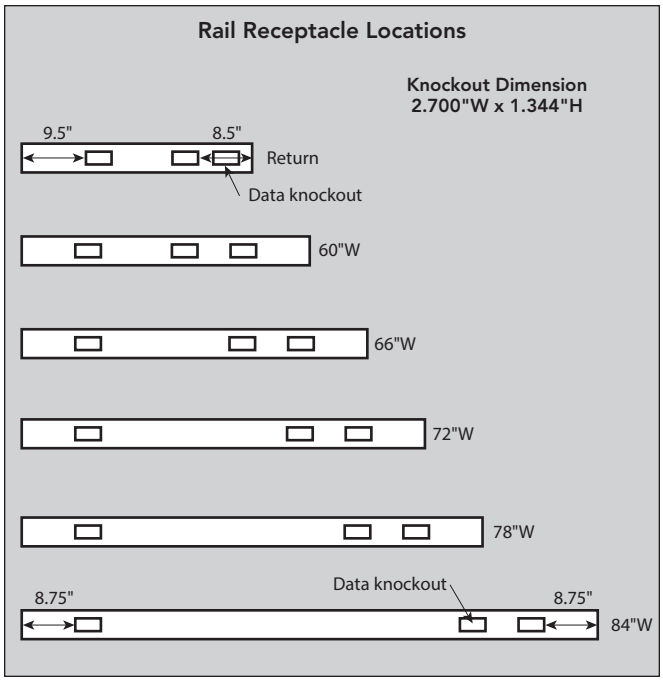
Fit Rail Covers (page 50)
- Features additional knockout (offset) for improved utilization of power and data. Knockouts are 2.7"W and 1.344"H.
- Two power cutouts are available per powered panel for receptacle placement. Port covers are available (ordered separately) for unused receptacle locations.

Rail Port Cover (page 67)
- Offered in a 2- or 12-pack.
- Used to cover a port location in a rail when a receptacle is not needed.



Single Sided Double Sided

FIT



Circuit Usage

Strategy 1

Circuits to Equipment

Assign specific uses for each of the circuits:

- For example, in a four-circuit system:
  Circuit 1 — Calculators, fans, etc.
  Circuit 2 — Task lights (could be wired to wall switch)
  Circuit 3 — CRT or flat screen monitors
  Circuit 4 — CPUs

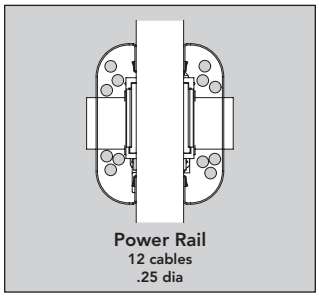
Strategy 2

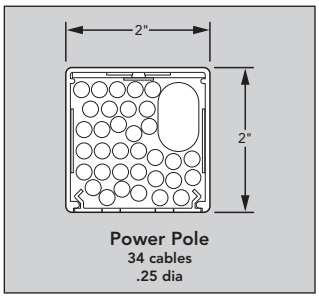
Circuits to Workstations

Assign specific workstations to each of the three available circuits. Use circuit 4 for power-sensitive electronic equipment.

Rails are non-handed, so the data knockout may be installed on the left- or right-hand side of the panel. **NOTE:** Data may not be installed back-to-back in dual-sided applications.

Lay-in Cable Capacity





- The Fit power rail allows continuous voice and data cables to run through and between panels without interruption.
- The rail accepts up to 12 voice/data cables (¼" dia) at 60% fill when electrical system shares the rail.
- Cable capacity of the Fit power pole is 3.3 sq. in. for a total capacity of 34 cables of ¼" diameter.
- Cables can enter/exit rail through the ceiling power pole or the base infeed power pole.

Note: Cable quantities listed are at 60% fill ratio.

Electrical & Data

To Order:

1. Determine which electrical system you will use after consulting your electrician and computer support personnel:
   - The four-circuit system (4-Hot/2-Neutral/2-Ground)
     - 3 + 1 option
     - 2 + 2 option
   - The three-circuit system (3-Hot/3-Neutral/2-Ground)
   - The eight-circuit system (back-to-back four-circuit systems)
2. Determine location, quantity, and circuit of duplexes.
3. Determine the appropriate choice and use of isolated, isolated/dedicated, and separate neutrals circuits.
4. Specify appropriate power harnesses* and pass-thru cables.*
5. Determine the location, quantity, and type of power infeed needed.

* Select power harness models (A8712XX), pass-thru cables (A8710XX), and pass-thru harness (A8711XX) with the last two digits corresponding with the panel width into which the component is to be positioned. The initial cable length can be stretched approximately 3" to transverse "T", "X", "L", and extended straight connectors.

Flexconnect™ Electrical System Options

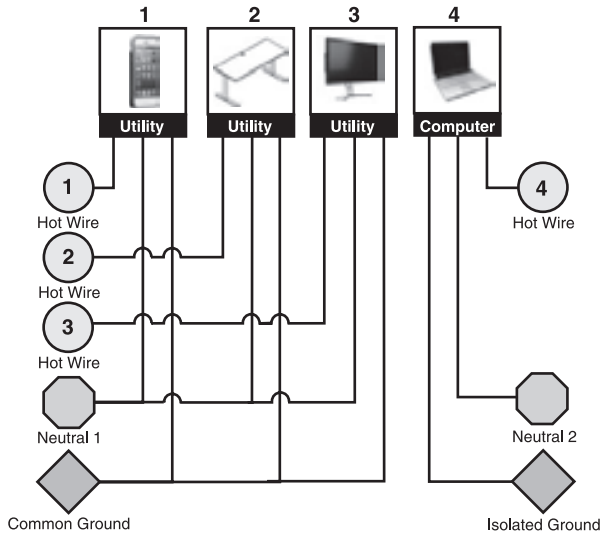
The four-circuit, eight-wire electrical system is widely specified and trusted by hundreds of thousands of end-users. This proven system delivers four circuits for every power infeed in either a 3 + 1 or 2 + 2 configuration. The isolated/dedicated circuits are ideal for sensitive computing equipment, while the common circuits are suitable for faxes, copiers, task lights and other peripherals. Both the 3 + 1 and 2 + 2 systems use the same pre-wired components, making it easy to adjust as electrical needs change.

You can also choose a three-circuit, eight-wire system that has a dedicated neutral for every hot circuit. The three-circuit components have model numbers with an “A” suffix and appear in a gray box in this pricer.

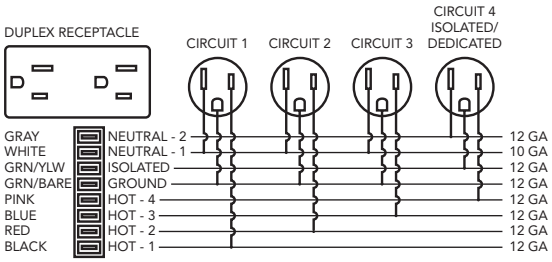
All three systems utilize an eight-wire electrical system rated at 20 amps per circuit (15 amps Canadian). Fit panels and electrical components are UL listed and CSA certified.

Reference the Office Equipment Typical Load Values matrix on page 64.

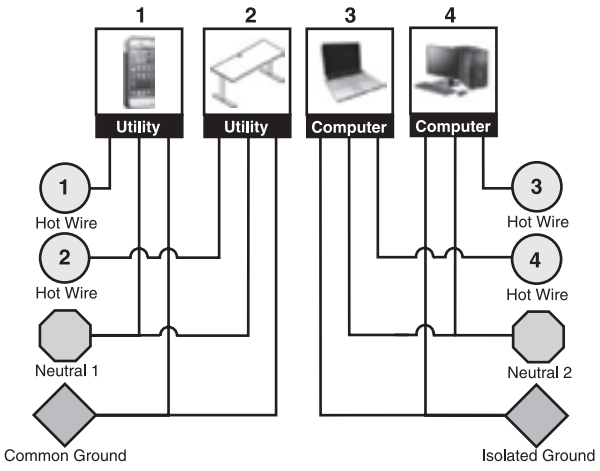
Four-circuit, 3 + 1 Receptacle Option



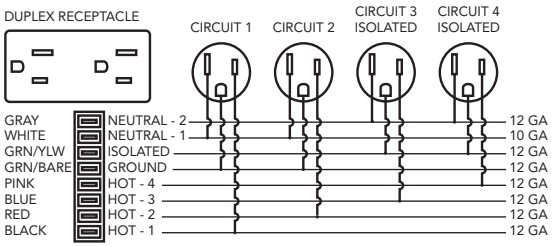
The 3 + 1 option is the electrical standard used on Allsteel systems for many years in most installations. This wiring option provides three utility circuits plus an isolated/dedicated circuit for more sensitive equipment. Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with single-phase building electrical supply.



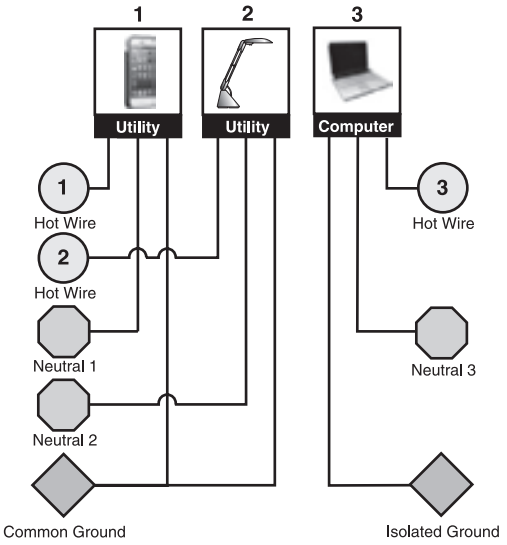
Four-circuit, 2 + 2 Receptacle Option



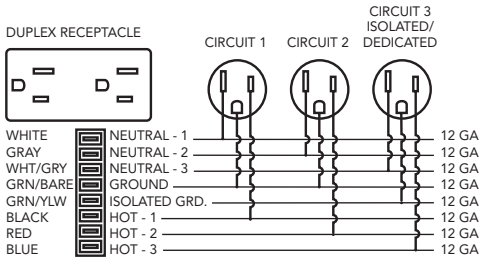
The 2 + 2 option is a wiring option that provides two utility circuits and two isolated circuits for more extensive computer usage applications.



Three-circuit, separate neutrals



The three-circuit, separate neutrals configuration is a wiring option that provides separate neutrals for each of the three circuits. Two circuits share a common ground, and one circuit is isolated/ dedicated. The three-circuit components have model numbers with an "A" suffix.



Fit System Receptacle Usage

Two 8-wire, 20 amp (15 amp Canadian) electrical systems are offered					
Electrical System	Circuitry	Receptacle Capacity			
Four-circuit 4-Hot/2-Neutral/2-Ground	**3 + 1**	Common Circuit-1 **A871501 A877501**	Common Circuit-2 (1) **A871502 A877502**	Common Circuit-3 **A871503 A877503**	Iso/Dedicated Circuit-4 **A871504 A877504**
	2 + 2	Common Circuit-1 **A871501 A877501**	Common Circuit-2 **A871502 A877502**	Isolated Circuit-3 **A871506 A877506**	Isolated Circuit-4 **A871504 A877504**
Three-circuit 3-Hot/3-Neutral/2-Ground	**w/separate neutrals**	Common Circuit-1 **A871501A A877501A**	Common Circuit-2 **A871502A A877502A**	Iso/Dedicated Circuit-3 **A871503A A877503A**	N/A

(1) Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with a single-phase building electrical supply.
(2) A87150x models are for single sided applications and A87750x models are for dual sided applications.

Notes:

- Four-circuit components and three-circuit components (with suffix "A") cannot be used together.
- Components of the two systems are keyed differently to prevent components of one system being connected to components of another system.
- Allsteel Model Numbers are printed on the UL labels, and components are color-coded to provide visual identification of the different components.
- Four-circuit components have black plastic parts.
- Three-circuit components have rust-colored terminal ends and receptacle backs are rust colored.

Duplex Receptacle



15 amp Receptacle

FIT

Office Equipment Typical Load Values

Item	*Amps
Desktop/2 Monitors	4
Laptop Computer	1
Laptop/2 Monitors/Docking Station	3
Paper Shredder	1.22
Radio	0.05
Scanner	3
Space Heater (1500 watts)	12
Task Light (equiv. 60-watt bulb) Fluorescent LED	 0.12 0.08
USB Charger	0.17
LCD Television (42")	1
LCD Monitor (21")	0.5
Bluetooth Speaker	0.1
Desktop Printer Inkjet Laser	 0.15 4 to 10
Multimedia Projector	1.7
Sit-to-Stand Height-Adjustable Desk	Idle 0.01 / Max 4
Office Kitchen	
Coffee Maker	10
Microwave	10
Toaster	12.5
Compact Refrigerator	1.5

*Chart is recommended for planning purposes. Check device specifications for exact amperage. Consult with your electrician regarding the applicable configurations.

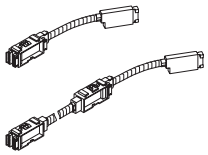
Examples of Component Usage based on the *Office Equipment Typical Load Values* Chart

Power Option 3+1
Dedicated Circuit 4: 4 desktop computers with 2 monitors each; or 10 laptop computers
Utility Circuits 1, 2, 3: Height-adjustable tables and ancillary items

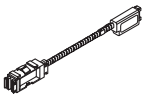
Power Option 2+2
Dedicated Circuit 3: 4 desktop computers with 2 monitors each; or 10 laptop computers
Dedicated Circuit 4: 4 desktop computers with 2 monitors each; or 10 laptop computers
Utility Circuits 1, 2: Height-adjustable tables and ancillary items

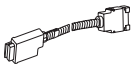
Power Option 3 (Circuit-separate neutrals)
Dedicated Circuit 3: 4 desktop computers with 2 monitors each; or 10 laptop computers
Utility Circuits 1, 2: Height-adjustable tables and ancillary items

For specification information see pages 57-64.



For Return/Mid Panels



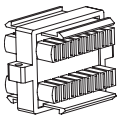


Description	Max. Recept. Cap. per Panel Side	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals	List Price
Electrical Power Harnesses				
For 30"W Panels	2	**A871230**	**A871230A**	$ 433
For 60"W Panels	2	**A871260***	**A871260A**	$ 461
For 66"W Panels	2	**A871266***	**A871266A**	$ 444
For 72"W Panels	2	**A871272***	**A871272A**	$ 462
For 78"W Panels	2	**A871278***	**A871278A**	$ 462
For 84"W Panels	2	**A871284***	**A871284A**	$ 462
Electrical Pass-Thru Harnesses with Power Block				
For 30"W Panels	1	**A871130**	**A871130A**	$ 265
For 60"W Panels	1	**A871160***	**A871160A**	$ 283
For 66"W Panels	1	**A871166***	**A871166A**	$ 379
For 72"W Panel Runs	1	**A871172**	**A871172A**	$ 379
For 78"W Panel Runs	1	**A871178**	**A871178A**	$ 379
For 84"W Panel Runs	1	**A871184**	**A871184A**	$ 379

*Electrical harnesses are intended for use with Allsteel systems furniture and are approved under GSA SIN 33721. When purchased separately and used without Allsteel systems furniture, those electrical harnesses marked by (*) are considered Open Market.

Note: 30" models are used for return applications only.

Description	Max. Recept. Cap. per Panel Side	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals	List Price
Electrical Pass-Thru Cable without Power Block				
For 60"W Panels	1	**A871060**	**A871060A**	$ 254
For 66"W Panels	1	**A871066**	**A871066A**	$ 299
For 72"W Panels	1	**A871072**	**A871072A**	$ 299
For 78"W Panels	1	**A871078**	**A871078A**	$ 299
For 84"W Panels	1	**A871084**	**A871084A**	$ 299



Description	Model	List Price
Sealtight Infeed to Harness Connector		
Sealtight to Harness H-Clip	**A877101**	$ 61

FIT

How to specify —

Select the Model Number from above.

1st Option:

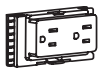
Color:

P Black

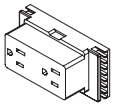
									P

Examples: **A871224.P** **A871260.P** **A871060.P** **A8777101.P**

For specification information see pages 57-64.



Description	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals		List Price
Duplex Receptacles for Single-Sided Fit Power Rail (specify color)				
Circuit 1	**A871501**	**A871501A**	S	$ 81
Circuit 2	**A871502**	**A871502A**	S	$ 81
Circuit 3 (3+1)	**A871503**	**A871503A**	S	$ 81
Circuit 3 (2+2)	**A871506**	**N/A**	S	$ 81
Circuit 4 — iso/dedicated	**A871504**	**N/A**	S	$ 81
Circuit 1, 20 AMP	**A871601**	**A871601A**	S	$ 81

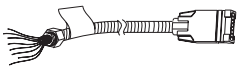


Duplex Receptacles for Dual-Sided Fit Power Rail (specify color)				
Circuit 1	**A877501**	**A877501A**	S	$ 81
Circuit 2	**A877502**	**A877502A**	S	$ 81
Circuit 3 (3+1)	**A877503**	**A877503A**	S	$ 81
Circuit 3 (2+2)	**A877506**	**N/A**	S	$ 81
Circuit 4 — iso/dedicated	**A877504**	**N/A**	S	$ 81

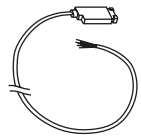
Receptacle Color Recommended to Coordinate with Paint Color

Paint Color	Recommended Receptacle Color
Champagne Metallic — **PR5**	Muslin — **EU**
Cinder — **P7Q**	Brownstone — **EY**
Fossil — **P28**	Flint — **E9**
Gunmetal Metallic — **PR3**	Brownstone — **EY**
Platinum Metallic — **PR2**	Loft — **EV**
Salt — **P8C**	Silver — **ES**
Titanium — **P8T**	Silver — **ES**

Note: Four-circuit components and three-circuit components (with an "A" suffix) cannot be connected together.

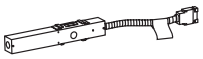


Ceiling Electrical Infeed Cables				
6' Flex Cable	**A871972**	**A871972A**		$ 366
12' Flex Cable	**A871912**	**A871912A**	S	$ 497
18' Flex Cable	**A871918**	**A871918A**	S	$ 625



Electrical Infeed Cable

Electrical Infeed Cables				
12' Sealtight Cable Power Infeed	**A877012**	**N/A**	S	$ 605



Hardwire Power Infeed (New York Code)				
For 30"–72"W panels (4+1)	**U8SBKNY1**		S	$ 800
For 30"–72"W panels (4+2)	**U8SBKNY2**		S	$ 1041

Note: Customer to furnish all cabling and wiring from power entry to power source. (Approved for use by city of New York.)

How to specify —	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Electrical Receptacle Color** *(if applicable)*: See page 20 for finishes.	**Color** *(if applicable)*: **P** Black
_____ .	E	P

Example: **A877501.EV**

S *Shippable by small-package carrier.*

For specification information see pages 57-64.



Description	Model	List Price
Hardwire Junction Box		
Single-Sided Hardwire Junction Box (6-pack)	**A871500**	$ 1028
Dual-sided Hardwire Junction Box (6-pack)	**877600**	$ 1265
Hardwire Infeed Junction Box Housing	**U8SBKCH**	$ 361

Note: Junction box can be positioned at any duplex receptacle location. Customer must furnish conduit, wiring and designer-type receptacle. (Approved for use by city of Chicago.)
Hardwire Infeed Housing model U8SBKCH must be ordered when using Rail Hardwire Infeed Shroud BW and BH models GSYSHWBW and GSYSHWBH.

ATADF3 ATADF4





Data Faceplates		
Three-Port Flex-Mode Faceplate, Black (E4)	**ATADF3** S	$ 48
Four-Port Flex-Mode Faceplate, Black (E4)	**ATADF4** S	$ 48

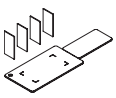
Notes: ATADF3 can install up to 3 jacks (CAT 3, 5E or 6). ATADF4 can install 4 jacks (CAT 3, 5E or 6).
ATADF models are compatible with ports in Optimize base pathway.
Allsteel's data faceplates are designed for use with the jacks listed below. We do not guarantee compatibility with other manufacturers' product. A faceplate adapter is available for use with alternatively sourced data jacks, see the Standard Specials catalog for details.



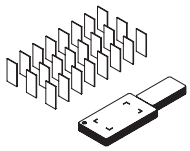
ATADJ5

Jacks		
RJ45 CAT 5E Jack — Black only Toolless	**ATADJ5** S	$ 84
RJ45 CAT 6 Jack — Black only Requires Tool	**ATADJ6** S	$ 110

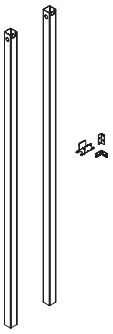
Description	Model	P1 List Price	P2 List Price	P3 List Price
Rail Port Cover				
Rail Port Cover (Pack of 2)	**GSYSRPC2** (shown)	$ 68	$ 75	$ 78
Rail Port Cover (Pack of 12)	**GSYSRPC12** (shown)	$ 251	$ 264	$ 274



GSYSRPC2



GSYSRPC12



GSYSPP

Integrated Power/Communication Pole for Fit				
13' long – 2" square	**GSYSPP** (shown)	$ 3293	$ 3372	$ 3446

How to specify —	*1st Option:*	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Electrical Receptacle Color** *(if applicable)*: See page 20 for finishes.	**Color** *(if applicable)*: **P** Black	**Paint** *(if applicable)*: P1 P2 P3 See page 20 for finishes.
_____ .	E	P	P

Examples: **A871500.P** **ATADF3.P**

S *Shippable by small-package carrier.*

Notes

Optimize™ Monolithic Panel System

Finishes 70
Typicals Overview 71
Introduction and Overview 72-73
Working with Panels, Connectors, and Sliding Doors 74-77
Panels & Connectors 78-84
Working with Electrical & Data 85-93
Electrical & Data Components 94-96

Optimize™ Monolithic Panel System

PAINTED METAL FINISHES

GRADE P1

Black P71
Brownstone P7D
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Sage P095
Salt P8C
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Platinum Metallic PR2
Silver PR6
Solar Black P8X

Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent*** P8A
Orchid Umber P101

***These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.

METAL STORAGE PULLS

Black E4
Matte Silver ..... EL

ELECTRICAL AND DATA COMPONENTS

Black E4
Brownstone ..... EY
Designer White ..... DW
Flint E9
Loft ..... EV
Muslin ..... EU
Silver ..... ES

Recommended Coordinate Colors:
Bungalow use Muslin EU
Champagne Metallic use Muslin EU
Cinder use Brownstone EY
Fossil use Flint E9
Gunmetal Metallic use Brownstone EY
Parchment use Muslin EU
Pebble use Loft EV
Pewter use Flint E9
Platinum Metallic use Silver ES
Salt use Silver ES
Titanium use Silver ES

OPTIMIZE REPLACEMENT RECEPTACLE COVERS

Black E4
Muslin ..... EU
Shadow ..... SH

LAMINATES

GRADE L1

SOLID COLORS

Black ..... P
Brownstone* LM13
Bungalow* *(De-emphasized)* LM12
Designer White* LDW1
Flint* LM16
Fossil Shale* LEH1
Loft* LM11
Muslin* LM15
Titanium* LTI1

ABSTRACT

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut* LFW1
Kingswood Walnut* LKI1
Natural Maple* ..... LWD
NeoWalnut* *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry* LW7C

GRADE L2

Beigewood* ..... LWBE
Fawn Cypress* LFC1
Lowell Ash* LLA1
Mangalore Mango* LMM1
Natural Recon* LNR1
Phantom Charcoal* *(De-emphasized)* LPC1
Phantom Ecru * LPE1
Portico Teak* LPT1
Skyline Walnut* LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut* ..... LWNW

* Storage available in these 30 laminates.

LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic ..... EP
Plyband ◆ ..... PL
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

◆ Edge is limited to flat edge surfaces: rectangle, square, trapezoid, polygon, or round. No curvilinear or combination curve and straight.

METAL GROMMETS

FOR LAMINATE WORKSURFACES

Oval/Square:
Matte Silver ..... EL

PLASTIC GROMMETS

FOR WORKSURFACES

Black E4
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Flint E9
Fossil ..... EH
Loft ..... EV
Muslin ..... EU
Parchment ..... EN
Titanium ..... TI

PLASTIC GROMMETS WITH WOODGRAIN EDGE

If woodgrain edge is specified, the plastic grommet color is predetermined, based on finish selection.

Beigewood, Fawn Cypress, Natural Maple, and Natural Recon ..... Muslin EU
Kingswood Walnut and NeoWalnut ..... Brownstone EY
Phantom Charcoal and Skyline Walnut ..... Flint E9
Phantom Ecru ..... Loft EV
Portico Teak ..... Fossil EH
All other woodgrain options ..... Black E4

LOCKS

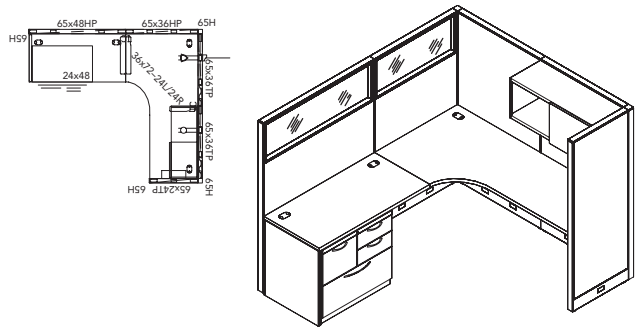
Matte Silver ..... EL

Note: Refer to individual product pages for upcharges.

A full gallery of typicals from each Allsteel system can be found on our website:
https://www.allsteeloffice.com/design-resources/idea-starters.
Each typical includes a complete BOM with current pricing, downloadable CAD files, and PDFs of each drawing.

Use the Allsteel Typicals Gallery to find the components in Optimize workstations:

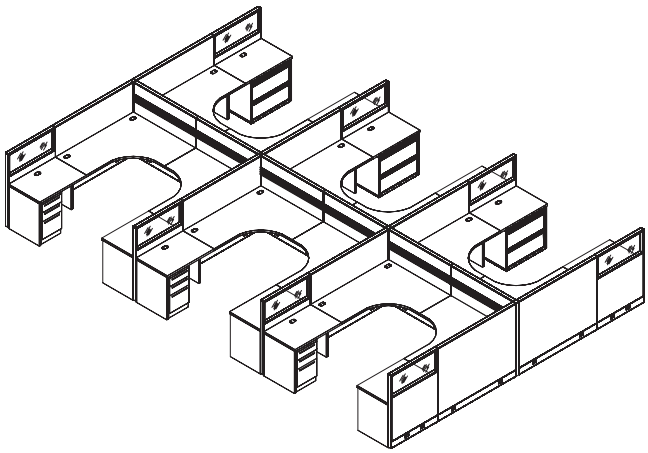
Optimize "L" Station 7' x 6'

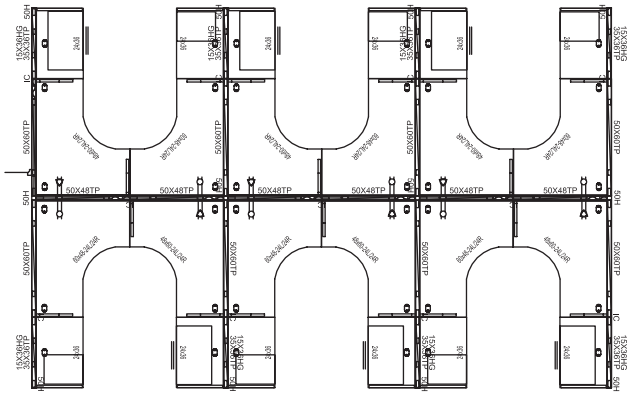


Line Item	Product Description	Qty	Model Number
1	Optimize Tackable Panel 65"H x 36"W w/out Top Cap	2	P16536TP
2	Optimize Tackable Panel 65"H x 24"W w/out Top Cap	1	P16524TP
3	Optimize Tackable Glazed Panel 65"H x 48"W w/out Top Cap	1	P16548HP
4	Optimize Tackable Glazed Panel 65"H x 36"W w/out Top Cap	1	P16536HP
5	Panel Top Cap 36"W	3	P1AOP-TC36
6	Panel Top Cap 48"W	1	P1AOP-TC48
7	Panel Top Cap 24"W	1	P1AOP-TC24
8	Optimize In-line Connector Kit	2	P3CONTT
9	Optimize "L" Connector 65"H	2	P3CONL65
10	Optimize Panel End Covers 65"H	2	P3AOP-ET65
11	Corner Cove 36"x72"-24"L/24"R Extd RH Flat Edge w/Grommets	1	T5922ER
12	Worksurface 24"D x 48"W Flat Edge Lam w/Grommets	1	T52448S
13	End Panel Support LH 24"D x 29½"H	1	TKEP2429PL
14	Cantilever Bracket 18"D LH	1	T6CB18L
15	Cantilever Bracket 24"D RH	1	T6CB24R
16	Cantilever Bracket 24"D LH	1	T6CB24L
17	Worksurface Bracket Kit	1	T6BK
18	Power Harness 36"W	2	A871236
19	Base Power Infeed Cable 3+1 & 2+2 Systems	1	A879072
20	Duplex Receptacle Circuit 1: 3+1 or 2+2 System	1	A871501
21	Duplex Receptacle Circuit 4: 3+1 or 2+2 System	1	A871504
22	Essentials Personal File F/B/B/Lat Drawer Arch Pull	1	EPF23018FBBLA
23	15"H x 36"W Sliding Single Door Overhead	1	OH1536SD

Optimize "U" Station 8' x 8'

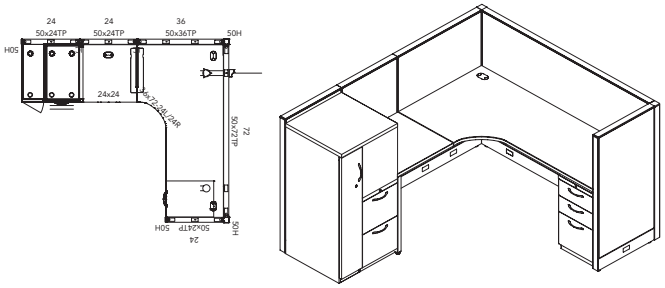
Provides seated privacy with ample storage and worksurface space.





Optimize "L" Station 7' x 6'

Storage tower allows lower panel height for an open feeling.



OPTIMIZE

Visit https://www.allsteeloffice.com/design-resources/idea-starters to view these typicals and more.

Workstations made easier.

Whether you're outfitting a call center, creating teaming areas, replacing a reception desk, or adding new stations for managers, Allsteel can help you make the most of your office with Optimize. By bringing together panels, worksurfaces, and storage in one cohesive offering, we've made it easy for you to create efficient, well-designed spaces. All you have to do is configure these quality components to fit the needs of everyone in your office. Let us show you how.

Optimize makes a good first impression.

In areas open to the public, choose panels, worksurfaces, and storage to define space and keep projects organized. In this reception/shared workspace, a transaction countertop welcomes guests and worksurfaces below provide ample space for computers and paperwork.

We help you put it all together.

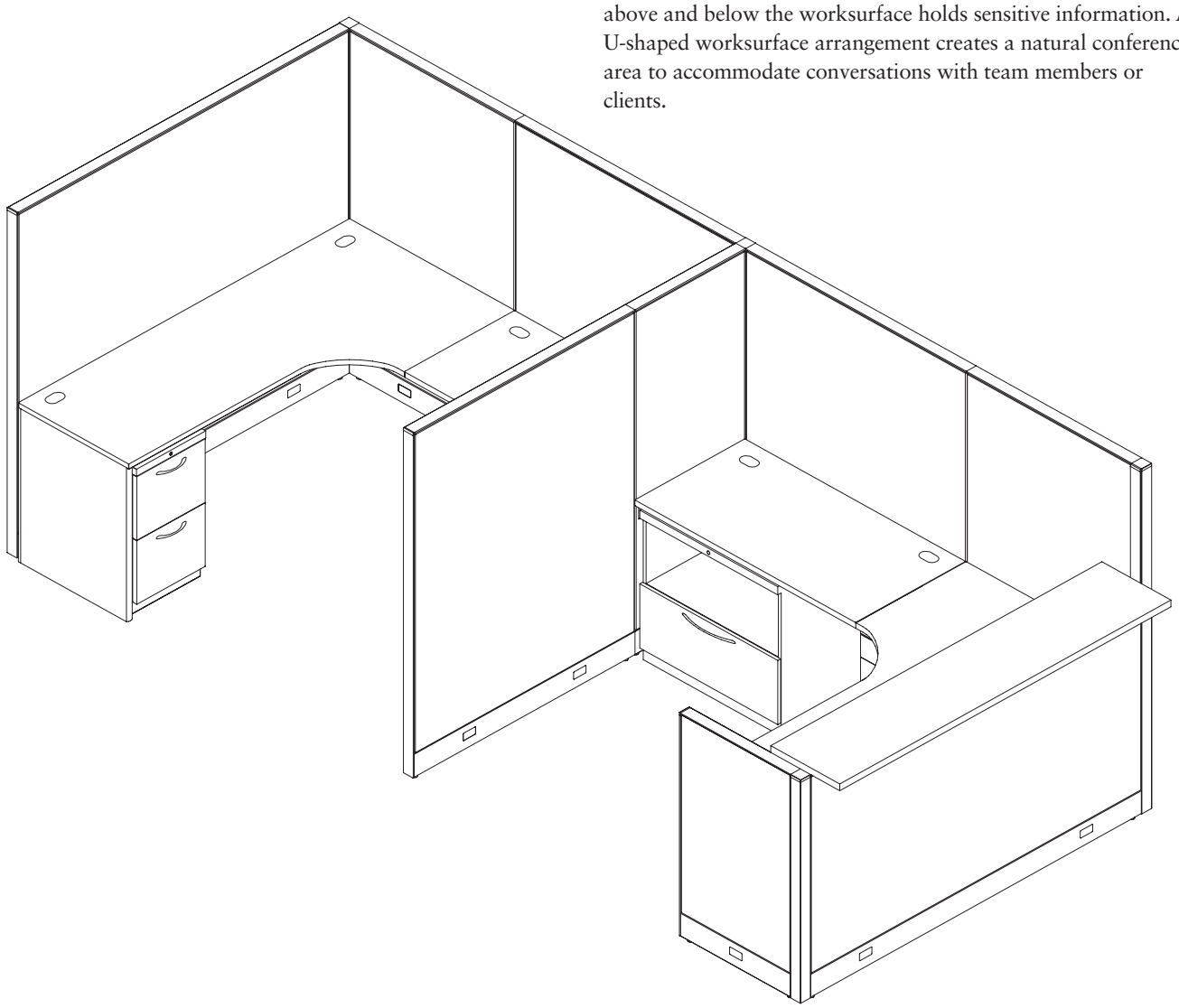
An open configuration with lower panels and a small footprint is perfect for people who perform the same function and need to share information throughout the day. Optimize benching can utilize tool rails and monitor arms to keep items off the desktop. An integrated D-shaped worksurface makes it easy for workers to come together to collaborate and then quickly return to their personal work areas.

As work changes, Optimize changes with you.

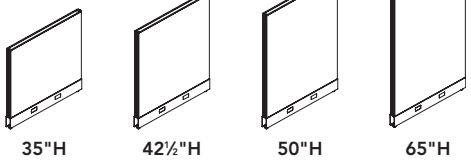
Optimize helps workers adjust workstyles throughout the day, from concentrated work to team brainstorming. In team areas, each person can have ample privacy, roomy storage with overhead bins, as well as a spacious worksurface for individual tasks. When it's time to collaborate, a table within the workspace and mobile pedestals that double as seating make it easy to come together.

Make the most of your space.

With Optimize panels, worksurfaces, and storage, you can create stations that feel like private offices. Higher panels promote privacy along the aisle while glass stackers near windows bring natural light into the space. Plenty of enclosed, lockable storage above and below the worksurface holds sensitive information. A U-shaped worksurface arrangement creates a natural conference area to accommodate conversations with team members or clients.

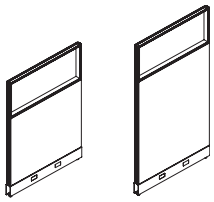


BASE RACEWAY PANELS — Tackable



35"H 42½"H 50"H 65"H

BASE RACEWAY PANELS — Tackable Glazed



50"H 65"H

TOP TRIM

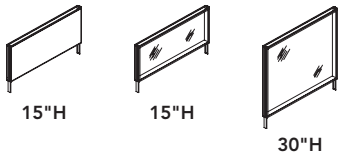


Flat Painted



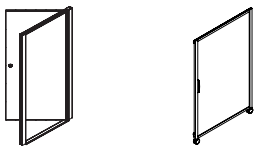
Glass Panel
Mounted Screen

STACKING PANELS — Tackable and Glazed



15"H 15"H 30"H

DOORS



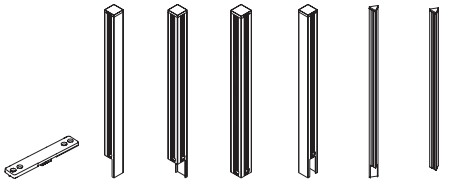
Hinged Door
80"H

Sliding Door
50"H/65"H/80"H

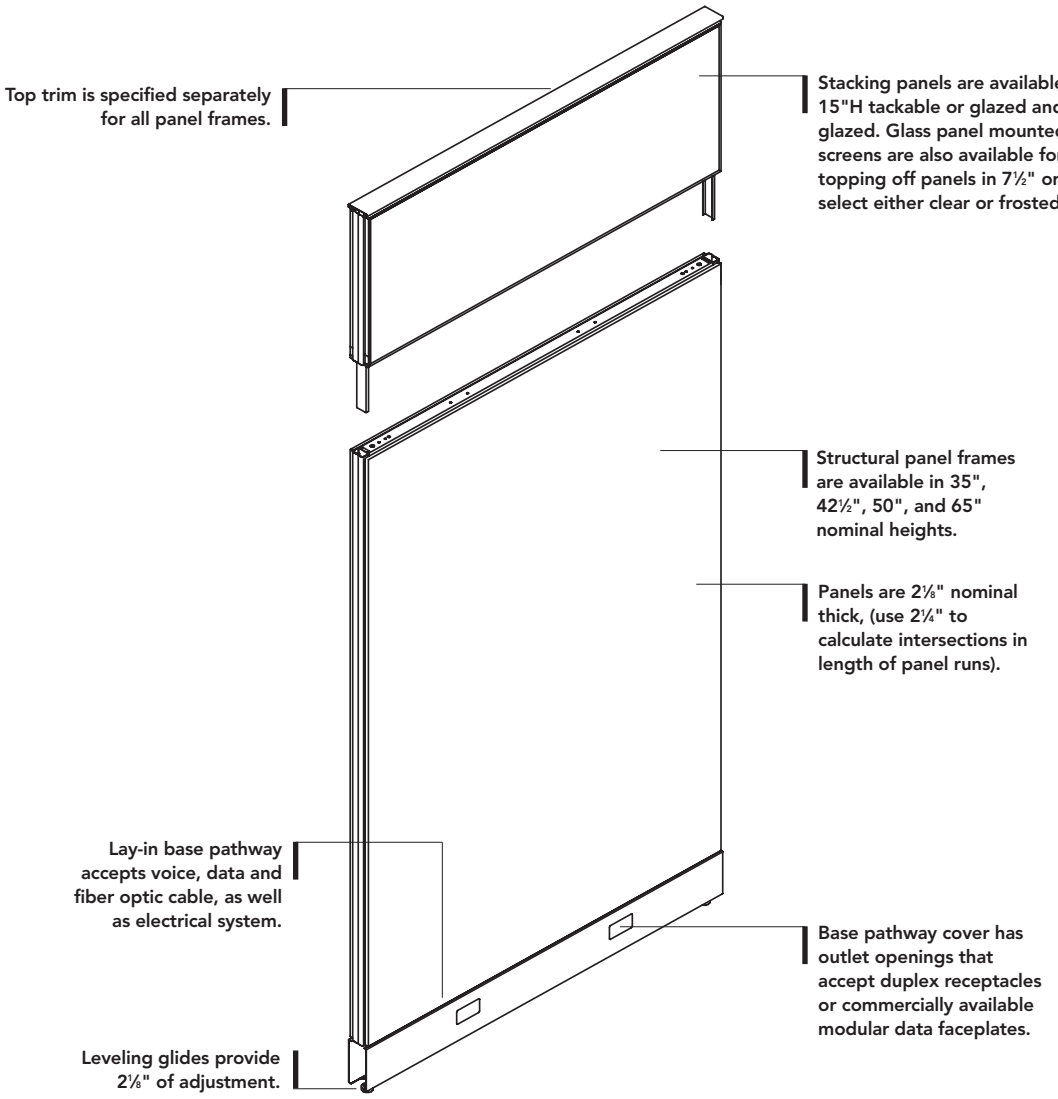


Connector Kits — Optimize profile

"TT" In-line Connector Kit
"L" 90° Connector Post
"T" 3-way Connector Post
"X" 4-way Connector Post
"S" Extended Straight Connector Post
"V" 2-Way 120° Connector Post
"Y" 3-Way 120° Connector Post



"TT" "L" "T" "X" "S" "V" "Y"



Frame Dimensions (Actual)

Depth: 2⅛" (use 2¼" to calculate intersections in length of panel run)

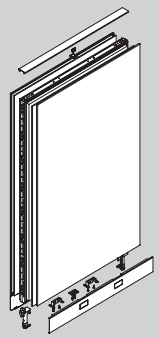
Widths: 20", 24", 30", 36", 42", 48", 60", 72"

Heights: 34¼", 41¼", 49¼", 64¼" (with levelers fully retracted)

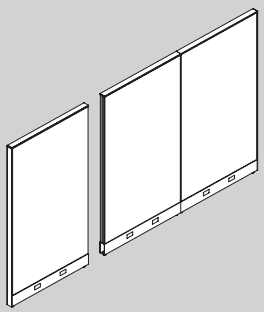
Leveling Glides: 2⅛" range

Stacking Panels: 15"H fabric and glass, 30"H glass

Frameless Glass Screens: 7½"H, 15"H



Panel frames are shipped with base pathway covers installed. Top trim is specified separately.

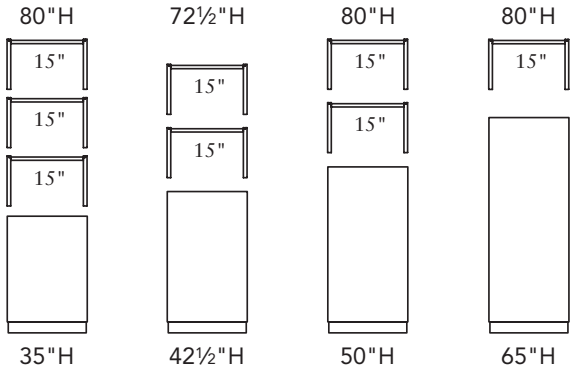


In-line connections between panels in a continuous run are accomplished with an in-line connector kit.

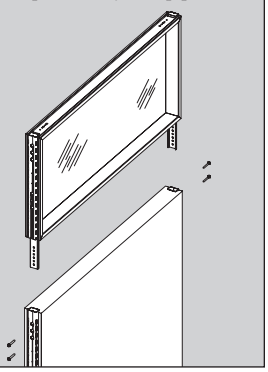
Tackable Panels (pages 78-79)

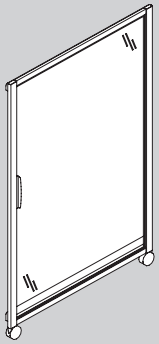
- Specifications: 4-sided, welded tubular steel panel frame.
- Panel frames include and are shipped with base pathway covers installed. Top trim is specified separately for all panel frames.
- Hardware included with connector kits.
- Available in 4 heights and 8 widths — add ⅜" for each panel vertical end trim.
- Panel frames can be leveled up to 2⅛". Actual panel height varies depending on position of leveling glides.
- Direct connections between same height frames in a continuous run are accomplished with provided hardware. There is no incremental increase in dimension along the run.
- For adequate stability, one of two methods of stabilization shown on page 75 must be adhered to.
- Due to depth of panel, back-to-back data modules should not be used in the base. Optional 3-hole kickplates are available.
- Add 2¼" to panel run for each "L", "T", "X", or extended straight connector ("S").
- Acoustical panels meet BIFMA recommendations.
- Fabric selection for 72"W panels is limited. Fabrics that are unavailable on 72"W panels are flagged with a * on page 15 of this price list.
- Do not remove electrical knockouts unless duplex is needed. For replacement covers, see page 96.

Building Vertically with Optimize Panels



Stacking Frame Connection
Glazed panels only in top position

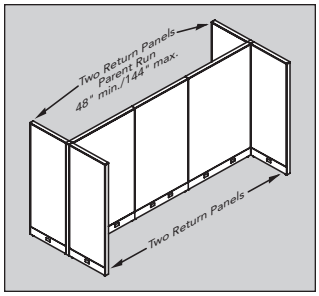




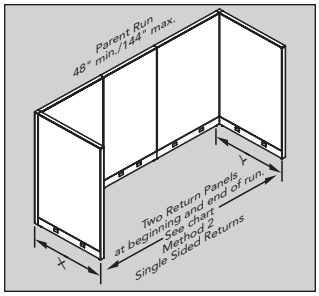
Sliding doors are available in 50"H, 65"H, and 80"H.

Building Horizontally with Optimize Panels

Method 1—Opposing Returns



Method 2—Single-Sided Returns



Important planning guidelines: For adequate stability, one of two methods of stabilization must be adhered to:

Method 1 — Opposing returns

- A parent run must be a minimum of 48" and a maximum of 144" between return panels.
- The parent run must have a minimum of two 24"W return panels running in opposing directions on each end of run.
- Return panels must not be any more than 30" shorter in height than parent run.
- When using 120° connectors, 12" must be added to length of return panels as determined by methods 1 and 2.

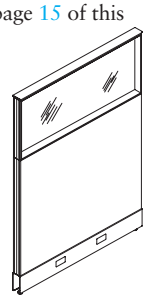
Method 2 — Single-sided returns

- A parent run must be a minimum of 48" and a maximum of 144" between return panels.
- The parent run must have a minimum of two return panels extending in one direction. Stack-ons may require additional length. See chart.
- Return panels must not be any more than 30" shorter in height than parent run.

Stacking Tackable and Glazed Panels (pages 78 and 80)

- When adding stacking panels, remove the top trim from the structural panel, and install top trim on top of the stacking panel.
- Stacking connection provides a solid connection, allowing the stacking frame to accept hang-on components, per Optimize configuration guidelines at left.
- Includes attachment hardware. Specify connectors separately.
- Only one stacking glazed panel can be added to top position of any Optimize panel of same width from 20"W to 72"W up to a maximum combined height of 80".
- End trim is specified in full end height to include height of base panel + stacking panel.
- Guidelines for using overhead storage with stacking frames are given on page 259.
- Stacking glazed panels feature clear or frosted tempered safety glass inserts (specified). Glass frame is painted to match trim.
- Stacking frames can be added to the top of same width 35"H, 50"H, and 65"H base panels up to 80"H; added to 42½"H panels up to 72½"H.
- Slot modularity will be lost on stacker used with 42½"H panels. If panel mounting slots are not being used, this is not an issue.
- Do not combine differing frame widths in a single stack. No spanning multiple frames.
- Stacking frames cannot be used as base frames.
- Fabric selection for 72"W panels is limited. Panel fabrics that are not available on 72"W panels are flagged with a "*" on page 15 of this price list.

Tackable Glazed Panels (page 80)

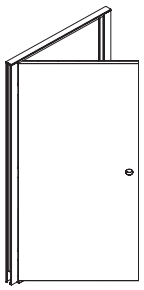


- Available 50"H and 65"H with 15"H clear or frosted tempered safety glass inserts (specified).
- Glass frame is painted to match trim.
- Top trim is specified separately.
- Cannot stack on glazed panels.
- Fabric selection for 72"W panels is limited. Available 72"W panel fabrics are flagged with a "W" on page 15 of this price list.

Glass Panel Mounted Screens (page 81)

- Frameless insert integrated into the base panel frame top trim.
- Replaces top trim on structural or stacking tackable frame.
- It is possible to span multiple frames when the combined frame width is equal to the panel mounted screen width.
- Can do variable height, must be used with grooved VH trim.
- Panel mounted screens are non-structural. Do not hang or stack on top of panel mounted screens.
- Available in ⅜" thick clear or frosted glass.
- To be included in overall height of panel with a maximum combined height of 80".

Door Panel Frame (page 81)



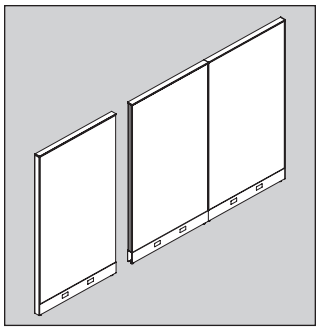
- The 80"H door panel frame includes 42"W frame, 36"W laminate door, hinges, and attaching hardware. Top trim is specified separately.
- See illustration at right.
- Lockset with knob or lever ordered separately.

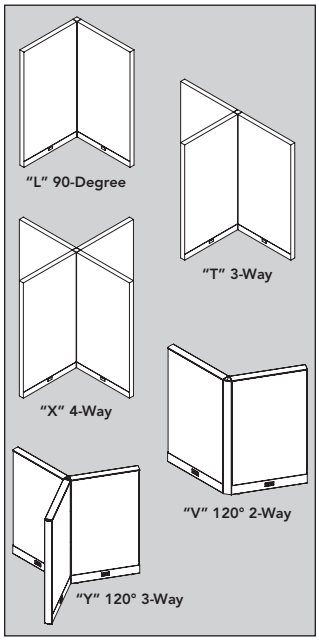
Optimize Sliding Doors and Mounting Kits (pages 77 and 81)

- Optimize sliding doors are available in 50"H, 65"H, and 80"H.
- See illustration and specification information on page 77.

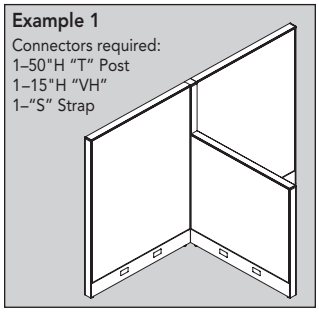
Method 2 – Single-sided Returns

Single-Sided Panel Run	Minimum Return Panels Total (X+Y)	Minimum Return Panels Total (X+Y) with Stack-ons
48"-108"	84"	84"
114"-144"	84"	96"



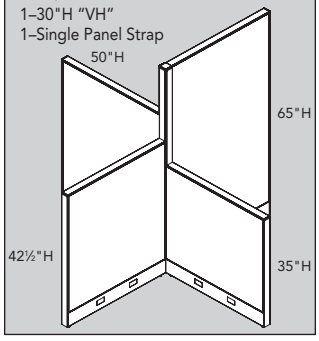


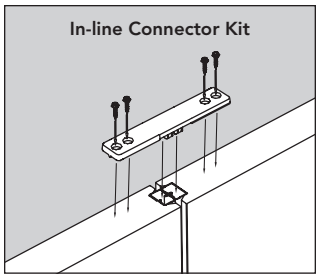
Example 1
Connectors required:
1–50"H "T" Post
1–15"H "VH"
1–"S" Strap

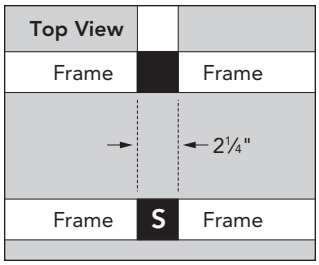


In variable height "T" connections as shown above, you would use the connectors as indicated.

Example 2
Connectors required:
1–65"H "X" Post
1–15"H "VH"
1–22½"H "VH"
1–30"H "VH"
1–Single Panel Strap

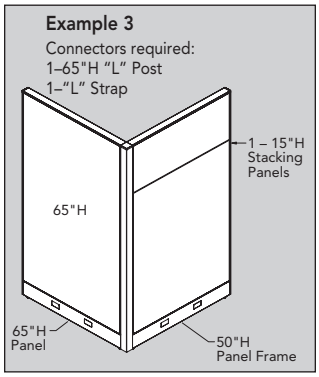






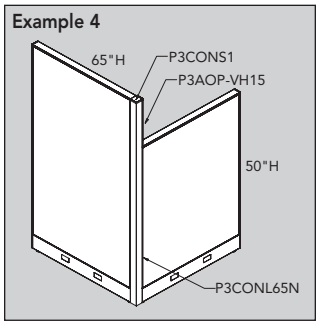
Extended Straight "S" Connection

Example 3
Connectors required:
1–65"H "L" Post
1–"L" Strap

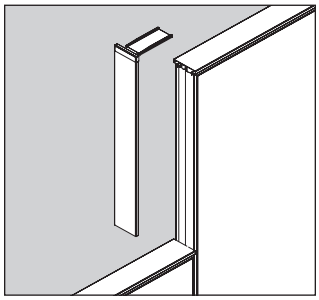


Base connectors (includes base pathway) must be specified at base regardless of full height or segmented connection.

Example 4



Example above represents Optimize variable height connection for 65"H to 50"H.



High-Low "H"

Connectors and Trim

In-line Connector Kit (page 82)
- In-line connections between panels in a continuous run are accomplished with an in-line connector kit. There is no incremental increase in dimension along the run.
- In-line connector kits include all parts required for connecting two panels of same height together.
- Kit includes in-line connector strap, hardware, and glide tower to glide tower screw.
- Order panel end trim kits to finish the end of every panel run (except when attaching panels to permanent walls).

"L", "T", "X", "S", "V", and "Y" Connectors (page 82)
- "L", "T", "X", "V", and "Y" connectors kits are used when connecting panels at intersecting runs. For "L", "T", and "X" connections connector kits, add 2¼" to the total length of the panel run for each intersection, whether located in the middle or at the end of the run.
- Specify connectors based on number and placement of panels.
- Connector posts are specified separately from connector straps—specify post based on tallest panel height and type of panel connection, specify straps based on connection of tallest panels (see variable height examples left).
- Connectors are made of extruded aluminum.
- Connector posts where power pole will enter need to be specified with single connector straps, model P3CONS1.
- Extended straight connector kit "S" can be used to keep continuous runs dimensionally consistent with opposing panel runs which incorporate "T" or "X" intersections.
- Add 2¼" to the length of the run for every extended straight connector used.

Multiple-Height Connections (page 82)
- Multiple-height connections also utilize standard "L", "T", "X", and "S" connectors, in the height of the tallest panel. (See examples 1-4 at left.)

Panel End Trim (page 84)
- End vertical trim cover (includes top cap — adds ⅜" to run).
- Order to finish the end of every panel run (except when attaching panels to permanent walls).

Variable Height Connector Kits — Post Trim (page 84)
- Includes connectors, vertical cover, and attaching hardware.
- Order one per each panel height change in an "L", "T", "X", or "S".

Grooved VH Finishing Kit (page 84)
- For use when the base panel frame of a panel mounted screen is shorter than the adjacent panel

In-line Variable Height End Trim Finish Kits (page 84)
- End vertical cover (includes top cap).
- High-low "H" covers the exposed end of a panel when joining panels in-line of differing heights. Optimize profile adds ⅜" to length of panel run.
- Order one per each panel height change in an in-line connection.
- At the end of a panel run use panel end trim.

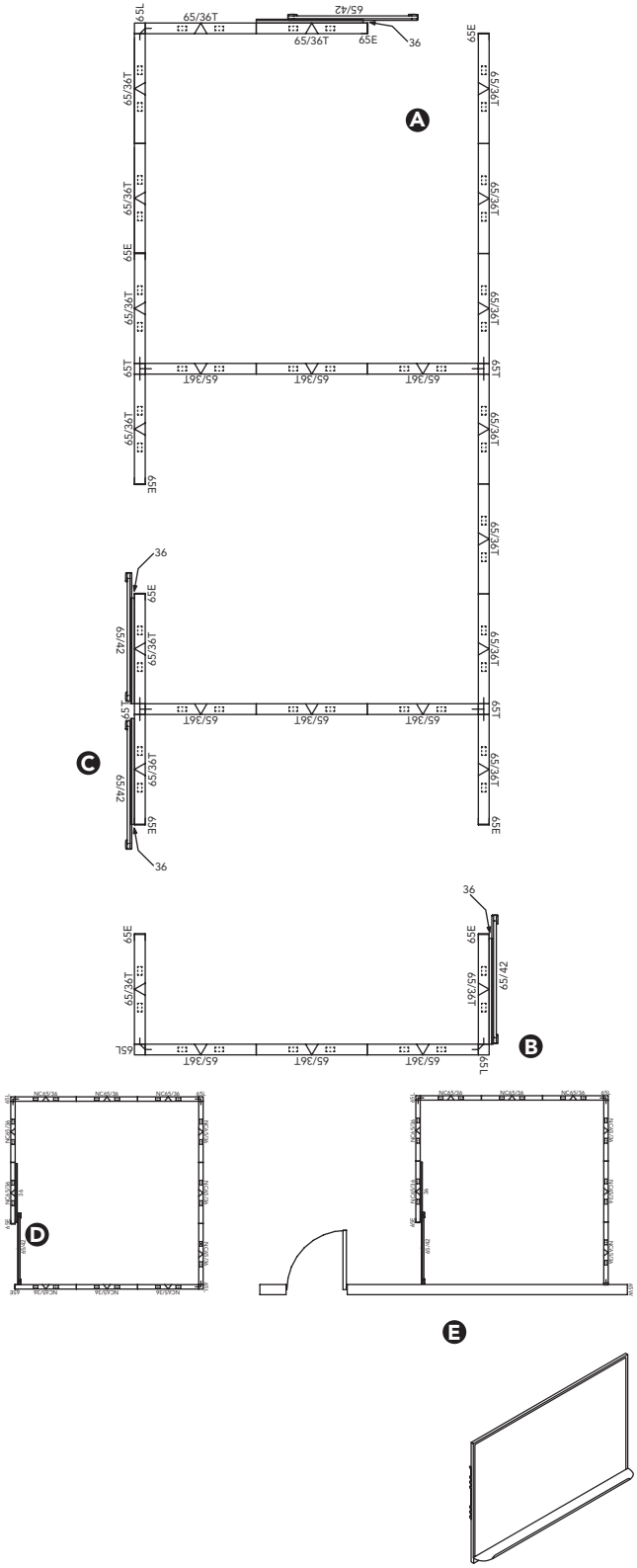
Wall Mount Kits (page 84)
- Wall mount kits provide a means to affix a panel run to a permanent building wall.
- Includes top cap. (Color must be specified.)
- Connector adds 1" to length of panel run.
- Anchor devices are not supplied with the wall mount kit. Refer to Optimize Installation Instructions for appropriate hardware.

2-Way 120° Connector Kits (page 84)
- Includes top cap, connectors, vertical cover, and attaching hardware.

3-Way 120° Connector Kits (page 84)
- Includes top cap and connectors.

The sliding doors must be specified with specific mounting kits for each door ordered. With a Frosted Translucent insert and your choice of P1 or P2 paint, the sliding door will create a unique look for any office environment.

The **sliding doors** *are available in 50", 65", and 80"H models and can mount to 30", 36", 42", and 48"W panels. They accommodate a 36"W opening and are 42"W, nominally. The doors ship from the factory non-handed and become handed when field installed to fit the scope of the project. The handle pulls located on each side of the door are color matched to the trim to create a uniform style. And with the threshold free design, the sliding door offers better aesthetics and safety by eliminating the potential for tripping.*



General Guidelines for Use of Sliding Door (page 81)

- The system requires the ordering of both a door and a mounting bracket kit.
- All doors are 42" wide to accommodate a 36"W opening and are non-handed .
- A mounting bracket kit must be ordered for each door corresponding to the mounting panels width (30", 36", 42", or 48"W). Kits available in P1 and P2 paint.

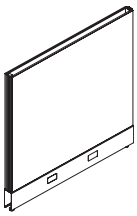
General Guidelines for Layout Planning of Sliding Door

- Stability guidelines must be followed when specifying a sliding door. (Refer to page 75). The sliding door system was designed to close an opening in a run of parallel panels. Doors mounted to long runs of panels without floor support, ties to worksurfaces, or return panels may seem less stable.
- If the door is used to close an opening **(A)** where the panel opposite the door is at 90°, there will be a gap equal to the panel thickness between the door and the panel end when closed.
- When planning the layout, care must be taken if the plan includes a door mounted on a panel that is less than 42"W. If the panel is at a corner **(B)**, the door will protrude into the aisle or next workstation when in the open position.
- If back-to-back doors are mounted on panels **(C)** that are less than 42"W they will interfere with each other if both are open at the same time.
- The door is attached at the base of the panel at any end position with a wrap around bracket. Bracket kits are ordered in conjunction with appropriate end trim profiles. The slots at the base of the panel must be clear **(D)** and cannot be utilized by worksurface supports or panel hung components.
- If the door is mounted to a panel run that is positioned adjacent to a wall **(E)** or an inside 90° angle and there is not a 42" clearance between the track and the wall/inside 90° the assembly of the first stop will be difficult and plans will need to be modified for the assembly.
- If a door is closing an opening of a workstation that includes a "T" connector in the opposite wall, an extended straight connector may need to be used to maintain the 36" required opening.

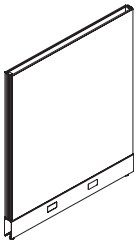
Marker Board (page 79)

- For use with dry marking pens.
- Hangs directly on Optimize™ panel frame.
- Brackets must be field re-located for use with other systems.
- Porcelain-coated steel surface.
- White with silver trim.
- Width must correspond with width of panel.

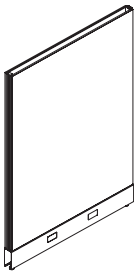
For specification information see pages 73-77.



Description	Model Without Top Trim	List Price Without Top Trim Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
35"H Tackable Panel							
24"W	P13524TP S	$ 585	$ 633	$ 677	$ 786	$ 922	$ 1011
30"W	P13530TP S	$ 638	$ 689	$ 734	$ 857	$ 1002	$ 1099
36"W	P13536TP S	$ 709	$ 763	$ 814	$ 951	$ 1114	$ 1222
42"W	P13542TP S	$ 730	$ 787	$ 837	$ 977	$ 1145	$ 1255
48"W	P13548TP S	$ 782	$ 842	$ 903	$ 1052	$ 1232	$ 1351
60"W	P13560TP	$ 877	$ 944	$ 1014	$ 1189	$ 1398	$ 1535
72"W	P13572TP	$ 1112	$ 1199	$ 1283	$ 1493	$ 1751	$ 1924



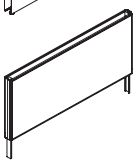
42½"H Tackable Panel							
24"W	P14224TP S	$ 616	$ 666	$ 710	$ 829	$ 969	$ 1065
30"W	P14230TP S	$ 690	$ 743	$ 792	$ 923	$ 1082	$ 1188
36"W	P14236TP S	$ 772	$ 831	$ 888	$ 1033	$ 1210	$ 1329
42"W	P14242TP S	$ 850	$ 914	$ 978	$ 1135	$ 1327	$ 1455
48"W	P14248TP S	$ 906	$ 973	$ 1043	$ 1217	$ 1424	$ 1561
60"W	P14260TP	$ 1051	$ 1134	$ 1214	$ 1418	$ 1662	$ 1826
72"W	P14272TP	$ 1211	$ 1304	$ 1394	$ 1628	$ 1905	$ 2090



50"H Tackable Panel							
24"W	P15024TP S	$ 679	$ 731	$ 780	$ 908	$ 1063	$ 1168
30"W	P15030TP S	$ 759	$ 816	$ 873	$ 1016	$ 1191	$ 1304
36"W	P15036TP S	$ 857	$ 921	$ 986	$ 1145	$ 1339	$ 1468
42"W	P15042TP S	$ 953	$ 1025	$ 1095	$ 1273	$ 1486	$ 1629
48"W	P15048TP S	$ 1026	$ 1103	$ 1178	$ 1374	$ 1605	$ 1759
60"W	P15060TP	$ 1116	$ 1204	$ 1290	$ 1506	$ 1768	$ 1938
72"W	P15072TP	$ 1363	$ 1464	$ 1567	$ 1826	$ 2135	$ 2341



65"H Tackable Panel							
24"W	P16524TP S	$ 742	$ 798	$ 852	$ 990	$ 1162	$ 1270
30"W	P16530TP S	$ 840	$ 903	$ 966	$ 1123	$ 1311	$ 1440
36"W	P16536TP S	$ 943	$ 1015	$ 1083	$ 1258	$ 1470	$ 1610
42"W	P16542TP S	$ 1047	$ 1126	$ 1203	$ 1399	$ 1633	$ 1787
48"W	P16548TP	$ 1105	$ 1189	$ 1270	$ 1475	$ 1726	$ 1890
60"W	P16560TP	$ 1208	$ 1301	$ 1394	$ 1629	$ 1908	$ 2097
72"W	P16572TP	$ 1498	$ 1608	$ 1724	$ 2005	$ 2343	$ 2569



15"H Stacking Panel — Fabric							
24"W	P21524T S	$ 424	$ 457	$ 472	$ 542	$ 600	$ 689
30"W	P21530T S	$ 466	$ 502	$ 517	$ 596	$ 661	$ 760
36"W	P21536T S	$ 519	$ 561	$ 575	$ 664	$ 738	$ 845
42"W	P21542T S	$ 562	$ 606	$ 621	$ 718	$ 796	$ 915
48"W	P21548T S	$ 603	$ 650	$ 666	$ 772	$ 857	$ 983
60"W	P21560T S	$ 820	$ 879	$ 908	$ 1049	$ 1165	$ 1338
72"W	P21572T	$ 868	$ 930	$ 960	$ 1112	$ 1233	$ 1416

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Panel Fabric:** See page 15 for fabrics. Limited selection for 72"W models.	**Paint:** P1 P2 P3 See page 70 for finishes. For P2 paints — add $52. For P3 paints — add $102.

P _____ . _____ . _____

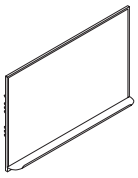
Examples: **P13524TP.ECH901.P7B** **P16572TP.APN911.P7B**

S *Shippable by small-package carrier.*

OPTIMIZE



Description	Model	P1 List Price	P2 List Price	P3 List Price
Painted Top Trim for Tackable (Examples span multiple panels)				
24"W	P1AOP-TC24 S	$ 50	$ 56	$ 57
30"W	P1AOP-TC30 S	$ 51	$ 57	$ 58
36"W	P1AOP-TC36 S	$ 52	$ 58	$ 59
42"W	P1AOP-TC42 S	$ 54	$ 60	$ 62
48"W–- 24" + 24"	P1AOP-TC48 S	$ 63	$ 69	$ 71
60"W – 30" + 30" or 24" + 36"	P1AOP-TC60 S	$ 72	$ 78	$ 80
72"W – 36" + 36" or 24" + 48"	P1AOP-TC72 S	$ 90	$ 97	$ 100



Description	Model	List Price
Marker Board		
36"W x 24"H	AMRK36 S	$ 829
42"W x 24"H	AMRK42 S	$ 902
48"W x 24"H	AMRK48 S	$ 934

OPTIMIZE

How to specify —

Select the Model Number from above.

1st Option:

Paint:

P1 P2 P3

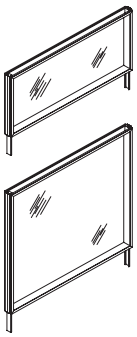
See page 70 for finishes.

		.	

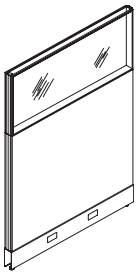
Example: **P1AOP-TC24.P7B**

S ***Shippable by small-package carrier.***

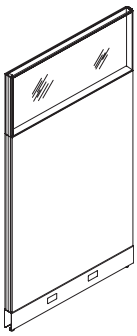
For specification information see pages 73-77.



Description	15"H Model	30"H Model	15"H List Price Clear	15"H List Price Frosted	30"H List Price Clear	30"H List Price Frosted
Stacking Panel — Glazed						
24"W	P21524G S	P23024G S	$ 781	$ 837	$ 1333	$ 1421
30"W	P21530G S	P23030G S	$ 821	$ 880	$ 1456	$ 1550
36"W	P21536G S	P23036G S	$ 916	$ 981	$ 1577	$ 1677
42"W	P21542G S	P23042G S	$ 1059	$ 1133	$ 1674	$ 1779
48"W	P21548G S	P23048G S	$ 1183	$ 1267	$ 1758	$ 1868
60"W	P21560G S	P23060G S	$ 1258	$ 1347	$ 1875	$ 1997
72"W	P21572G	N/A	$ 1336	$ 1430	N/A	N/A



Description	Model Without Top Trim	List Price Without Top Trim Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
50"H Tackable Glazed Panel w/15"H Clear Glass							
24"W	P15024HP S	$ 1137	$ 1224	$ 1303	$ 1514	$ 1769	$ 1937
30"W	P15030HP S	$ 1245	$ 1337	$ 1427	$ 1656	$ 1933	$ 2116
36"W	P15036HP S	$ 1358	$ 1457	$ 1557	$ 1807	$ 2107	$ 2308
42"W	P15042HP S	$ 1487	$ 1593	$ 1705	$ 1978	$ 2304	$ 2524
48"W	P15048HP S	$ 1544	$ 1659	$ 1772	$ 2059	$ 2400	$ 2631
60"W	P15060HP	$ 1768	$ 1900	$ 2031	$ 2366	$ 2767	$ 3030
72"W	P15072HP	$ 2156	$ 2316	$ 2474	$ 2875	$ 3356	$ 3676
50"H Tackable Glazed Panel w/15"H Frosted Glass							
24"W	P15024HP S	$ 1224	$ 1311	$ 1390	$ 1601	$ 1856	$ 2024
30"W	P15030HP S	$ 1337	$ 1429	$ 1519	$ 1748	$ 2025	$ 2208
36"W	P15036HP S	$ 1457	$ 1556	$ 1656	$ 1906	$ 2206	$ 2407
42"W	P15042HP S	$ 1593	$ 1699	$ 1811	$ 2084	$ 2410	$ 2630
48"W	P15048HP S	$ 1659	$ 1774	$ 1887	$ 2174	$ 2515	$ 2746
60"W	P15060HP	$ 1900	$ 2032	$ 2163	$ 2498	$ 2899	$ 3162
72"W	P15072HP	$ 2316	$ 2476	$ 2634	$ 3035	$ 3516	$ 3836



Description	Model Without Top Trim	List Price Without Top Trim Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
65"H Tackable Glazed Panel w/15"H Clear Glass							
24"W	P16524HP S	$ 1247	$ 1339	$ 1429	$ 1658	$ 1935	$ 2118
30"W	P16530HP S	$ 1343	$ 1442	$ 1540	$ 1788	$ 2088	$ 2286
36"W	P16536HP S	$ 1476	$ 1582	$ 1693	$ 1966	$ 2292	$ 2510
42"W	P16542HP S	$ 1611	$ 1729	$ 1845	$ 2142	$ 2501	$ 2735
48"W	P16548HP	$ 1682	$ 1806	$ 1929	$ 2240	$ 2614	$ 2864
60"W	P16560HP	$ 1940	$ 2083	$ 2227	$ 2589	$ 3023	$ 3315
72"W	P16572HP	$ 2351	$ 2525	$ 2699	$ 3132	$ 3655	$ 4003
65"H Tackable Glazed Panel w/15"H Frosted Glass							
24"W	P16524HP S	$ 1339	$ 1431	$ 1521	$ 1750	$ 2027	$ 2210
30"W	P16530HP S	$ 1442	$ 1541	$ 1639	$ 1887	$ 2187	$ 2385
36"W	P16536HP S	$ 1582	$ 1688	$ 1799	$ 2072	$ 2398	$ 2616
42"W	P16542HP S	$ 1729	$ 1847	$ 1963	$ 2260	$ 2619	$ 2853
48"W	P16548HP	$ 1806	$ 1930	$ 2053	$ 2364	$ 2738	$ 2988
60"W	P16560HP	$ 2083	$ 2226	$ 2370	$ 2732	$ 3166	$ 3458
72"W	P16572HP	$ 2525	$ 2699	$ 2873	$ 3306	$ 3829	$ 4177

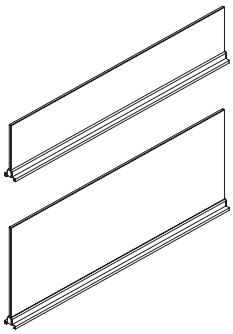
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Panel Fabric** *(if applicable)*: See page 15 for fabrics. Limited selection for 72"W models.	**Paint:** P1 P2 P3 See page 70 for finishes. For P2 paints on stacking and base panels — add $52. For P3 paints — add $102.	**Glass** *(if applicable)*: **C** Clear **F** Frosted

P _____ . _____ . _____ . _____

Examples: **P21572G.P7B.F** **P16524HP.ECH901.P7B.C**

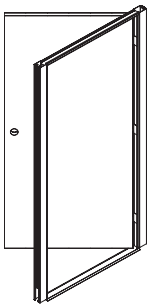
S *Shippable by small-package carrier.*

For specification information see pages 73-77.



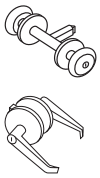
Description and Examples	7½"H Model	15"H Model	7½"H List Price Clear	7½"H List Price Frosted	15"H List Price Clear	15"H List Price Frosted
Glass Panel Mounted Screens — ⅜" Thick Glass with Painted Trim (Example spans multiple panels)						
24"W	P2AOP-0724FG S	P2AOP-1524FG S	$ 765	$ 824	$ 868	$ 933
30"W	P2AOP-0730FG S	P2AOP-1530FG S	$ 849	$ 913	$ 956	$ 1026
36"W	P2AOP-0736FG S	P2AOP-1536FG S	$ 942	$ 1012	$ 1081	$ 1161
42"W	P2AOP-0742FG S	P2AOP-1542FG S	$ 1006	$ 1080	$ 1150	$ 1237
48"W	P2AOP-0748FG S	P2AOP-1548FG S	$ 1088	$ 1168	$ 1265	$ 1360
54"W – 24" + 30"	P2AOP-0754FG S	P2AOP-1554FG S	$ 1219	$ 1310	$ 1383	$ 1484
60"W – 30" + 30" or 24" + 36"	P2AOP-0760FG S	P2AOP-1560FG S	$ 1321	$ 1420	$ 1485	$ 1592
66"W – 30" + 36"	P2AOP-0766FG S	P2AOP-1566FG S	$ 1467	$ 1573	$ 1603	$ 1723
72"W – 36" + 36" or 24" + 48"	P2AOP-0772FG S	P2AOP-1572FG S	$ 1557	$ 1802	$ 1692	$ 1818

Note: Frameless glass model change as of 7/1/2021 due to an adjustment in glass height. New glass models are 1" shorter than old models to accommodate variable height conditions. To match old product for reconfiguration purposes, contact the Tailored Products Group.



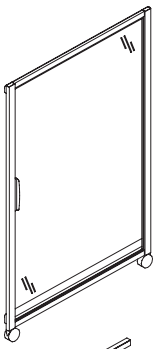
Description	Model	P1 List Price	P2 List Price	P3 List Price
Door Panel — Laminate				
80"H x 42"W Hinged Door without Top Trim	P48042DP	$ 4214	$ 4277	$ 4340
Standard Lockset (Door Knob)	899900	$ 194	N/A	N/A

Note: Polished Brass; keyed on one side.

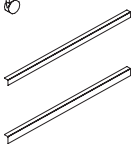


Door Lever	899910	$ 548	N/A	N/A

Note: Brushed Aluminum; keyed on one side.



Frosted Translucent Sliding Doors (for 36"W opening)				
50"H x 42"W	Z15042SD	$ 6296	$ 6366	$ 6438
65"H x 42"W	Z16542SD	$ 7630	$ 7700	$ 7772
80"H x 42"W	Z18042SD	$ 9292	$ 9362	$ 9434



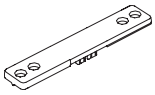
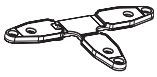
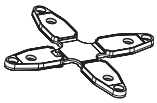
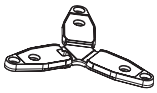
Mounting Kit for Sliding Doors (mounts to adjacent Optimize panel)				
30"W	P1DMK30 S	$ 589	$ 612	$ 631
36"W	P1DMK36 S	$ 589	$ 612	$ 631
42"W	P1DMK42 S	$ 589	$ 612	$ 631
48"W	P1DMK48 S	$ 589	$ 612	$ 631

How to specify —	*1st Option:*	*2nd Option:*	*2nd Option:*	*2nd Option:*
Select the Model Number from above.	**Paint:** P1 P2 P3 See page 70 for finishes.	**Glass — Screen Only** *(if applicable)*: **C** Clear **F** Frosted	**Laminate — Door Only** *(if applicable)*: See page 70 for finishes.	**Insert — Sliding Door Only** *(if applicable)*: **FT** Frosted Translucent
_____	_____ .	_____	_____	F T

Examples: **P20720GS.P02.F** **Z15042SD.P02.FT** **P1DMK36.P02**

S *Shippable by small-package carrier.*

For specification information see pages 73-77.

	Description	Model	List Price
	**In-line Connector Kits**		
	Single Connector Strap and Hardware	**P3CONTT** S	$ 123
	**Connector Straps**		
	Single Connector Strap	**P3CONS1**	$ 27
	"L" Connector Strap	**P3CONSL**	$ 27
	"T" Connector Strap	**P3CONST**	$ 36
	"X" Connector Strap	**P3CONSX**	$ 47
	Extended Straight Connector Strap "S"	**P3CONSS**	$ 47
	120 Degree 2 Way Connector Strap "V"	**P3CONSV**	$ 61
	120 Degree 3 Way Connector Strap "Y"	**P3CONSY**	$ 61

How to specify —

Select the Model Number from above.

P 3 C O N

Example: **P3CONTT**

S *Shippable by small-package carrier.*

For specification information see pages 73-77.









Description	Model	P1 List Price	P2 List Price	P3 List Price
Connector Posts				
"L" 90° Connector Post				
35"H "L" Connector Post	**P3CONL35N**	$ 160	$ 189	$ 213
42½"H "L" Connector Post	**P3CONL42N**	$ 160	$ 189	$ 213
50"H "L" Connector Post	**P3CONL50N**	$ 201	$ 230	$ 254
57½"H "L" Connector Post	**P3CONL57N**	$ 201	$ 230	$ 254
65"H "L" Connector Post	**P3CONL65N**	$ 201	$ 230	$ 254
72½"H "L" Connector Post	**P3CONL72N**	$ 234	$ 263	$ 287
80"H "L" Connector Post	**P3CONL80N**	$ 234	$ 263	$ 287
"T" 3-Way Connector Post				
35"H "T" Connector Post	**P3CONT35N**	$ 300	$ 320	$ 333
42½"H "T" Connector Post	**P3CONT42N**	$ 300	$ 320	$ 333
50"H "T" Connector Post	**P3CONT50N**	$ 327	$ 347	$ 360
57½"H "T" Connector Post	**P3CONT57N**	$ 327	$ 347	$ 360
65"H "T" Connector Post	**P3CONT65N**	$ 327	$ 347	$ 360
72½"H "T" Connector Post	**P3CONT72N**	$ 402	$ 422	$ 435
80"H "T" Connector Post	**P3CONT80N**	$ 402	$ 422	$ 435
"X" 4-Way Connector Post				
35"H "X" Connector Post	**P3CONX35N**	$ 288	$ 308	$ 321
42½"H "X" Connector Post	**P3CONX42N**	$ 288	$ 308	$ 321
50"H "X" Connector Post	**P3CONX50N**	$ 316	$ 336	$ 349
57½"H "X" Connector Post	**P3CONX57N**	$ 316	$ 336	$ 349
65"H "X" Connector Post	**P3CONX65N**	$ 316	$ 336	$ 349
72½"H "X" Connector Post	**P3CONX72N**	$ 392	$ 412	$ 425
80"H "X" Connector Post	**P3CONX80N**	$ 392	$ 412	$ 425
"S" Extended Straight Connector Post				
35"H Extended Straight Connector Post "S"	**P3CONS35N**	$ 438	$ 458	$ 471
42½"H Extended Straight Connector Post "S"	**P3CONS42N**	$ 438	$ 458	$ 471
50"H Extended Straight Connector Post "S"	**P3CONS50N**	$ 541	$ 561	$ 574
57½"H Extended Straight Connector Post "S"	**P3CONS57N**	$ 541	$ 561	$ 574
65"H Extended Straight Connector Post "S"	**P3CONS65N**	$ 541	$ 561	$ 574
72½"H Extended Straight Connector Post "S"	**P3CONS72N**	$ 683	$ 703	$ 716
80"H Extended Straight Connector Post "S"	**P3CONS80N**	$ 683	$ 703	$ 716

How to specify —

Select the Model Number from above.

P 3 C O N | | | | . | | | |

1st Option:

Paint *(if applicable)*:

P1 P2 P3

See page 70 for finishes.

Example: **P3CONL35N.P02**

For specification information see pages 73-77.















Description	Model	P1 List Price	P2 List Price	P3 List Price
Panel End Trim				
35"H	P3AOP-ET35	$ 128	$ 157	$ 181
42½"H	P3AOP-ET42	$ 128	$ 157	$ 181
50"H	P3AOP-ET50	$ 133	$ 162	$ 186
57½"H	P3AOP-ET57	$ 133	$ 162	$ 186
65"H	P3AOP-ET65	$ 133	$ 162	$ 186
72½"H	P3AOP-ET72	$ 167	$ 196	$ 220
80"H	P3AOP-ET80	$ 167	$ 196	$ 220
Variable Height Connector Kit — Post Trim				
7½"H	P3AOP-VH07	$ 124	$ 153	$ 177
15"H	P3AOP-VH15	$ 124	$ 153	$ 177
22½"H	P3AOP-VH22	$ 136	$ 165	$ 189
30"H	P3AOP-VH30	$ 136	$ 165	$ 189
In-line Variable Height End Trim Finish Kit				
7½"H	P3AOP-IV07	$ 124	$ 153	$ 177
15"H	P3AOP-IV15	$ 124	$ 153	$ 177
22½"H	P3AOP-IV22	$ 136	$ 165	$ 189
30"H	P3AOP-IV30	$ 136	$ 165	$ 189
Grooved Variable Height Finish Kit				
7½"H	P3AOP-GV07	$ 126	$ 155	$ 179
15"H	P3AOP-GV15	$ 137	$ 166	$ 190
Wall Mount Kit				
35"H	P3AOP-WM35	$ 273	$ 302	$ 326
42½"H	P3AOP-WM42	$ 273	$ 302	$ 326
50"H	P3AOP-WM50	$ 298	$ 327	$ 351
57½"H	P3AOP-WM57	$ 298	$ 327	$ 351
65"H	P3AOP-WM65	$ 298	$ 327	$ 351
72½"H	P3AOP-WM72	$ 365	$ 394	$ 418
80"H	P3AOP-WM80	$ 365	$ 394	$ 418
2-Way 120° Connector Post				
35"H 120 Degree 2 Way Connector Post "V"	P3CONB35N	$ 272	$ 291	$ 303
42½"H 120 Degree 2 Way Connector Post "V"	P3CONB42N	$ 272	$ 291	$ 303
50"H 120 Degree 2 Way Connector Post "V"	P3CONB50N	$ 288	$ 307	$ 319
57½"H 120 Degree 2 Way Connector Post "V"	P3CONB57N	$ 300	$ 319	$ 331
65"H 120 Degree 2 Way Connector Post "V"	P3CONB65N	$ 300	$ 319	$ 331
72½"H 120 Degree 2 Way Connector Post "V"	P3CONB72N	$ 372	$ 391	$ 403
80"H 120 Degree 2 Way Connector Post "V"	P3CONB80N	$ 372	$ 391	$ 403
3-Way 120° Connector Post				
35"H 120 Degree 3 Way Connector Post "Y"	P3CONC35N	$ 272	$ 291	$ 303
42½"H 120 Degree 3 Way Connector Post "Y"	P3CONC42N	$ 272	$ 291	$ 303
50"H 120 Degree 3 Way Connector Post "Y"	P3CONC50N	$ 288	$ 307	$ 319
57½"H 120 Degree 3 Way Connector Post "Y"	P3CONC57N	$ 300	$ 319	$ 331
65"H 120 Degree 3 Way Connector Post "Y"	P3CONC65N	$ 300	$ 319	$ 331
72½"H 120 Degree 3 Way Connector Post "Y"	P3CONC72N	$ 372	$ 391	$ 403
80"H 120 Degree 3 Way Connector Post "Y"	P3CONC80N	$ 372	$ 391	$ 403

How to specify —

Select the Model Number from above.

1st Option:

Paint *(if applicable)*:

P1 P2 P3

See page 70 for finishes.

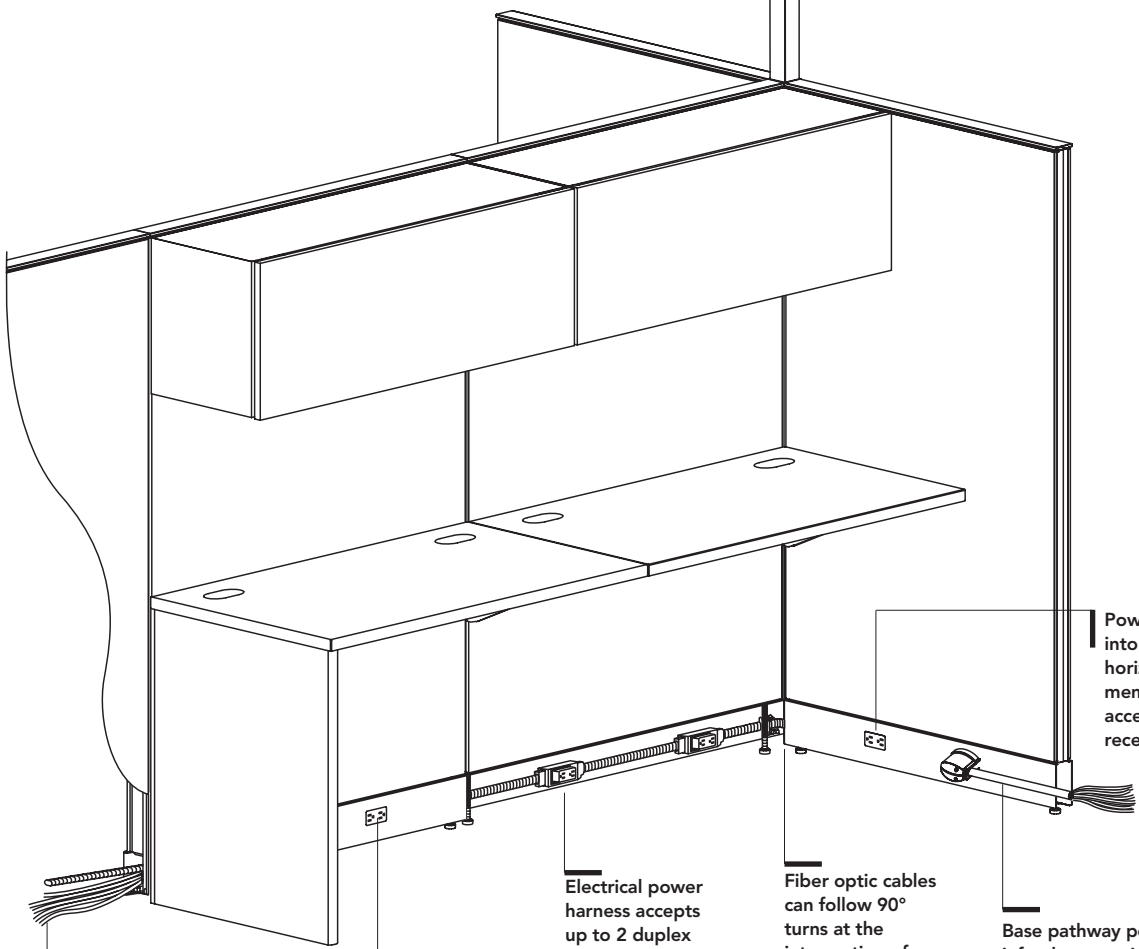
P 3 | | | | | | | | . | | | |

Examples: **P3AOP-ET35.P02** **P3CONB35N.P02**

OPTIMIZE

Electrical & Data

Optimize features capabilities for cable management, including electrical, voice, and data. The 8-wire electrical system can be integrated at base pathway. The frame allows voice and data cables to be routed horizontally in the base pathway.



Electrical Systems

Optimize Electrical Systems

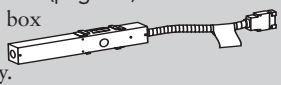
Optimize offers a choice of four electrical systems:

- Four-circuit, 3 + 1
- Four-circuit, 2 + 2
- Three-circuit, separate neutrals
- Eight circuits; two four-circuit systems provided back-to-back.

- See pages 87-88 for a detailed explanation of each electrical system.
- All four systems utilize an 8-wire electrical system, rated at 20 amps per circuit (15 amps Canadian).
- Optimize panels and electrical components are UL Listed. Electrical components are also CSA certified.
- Installation and use of the electrical system, the number of receptacles used on a given circuit, and connections to the building power supply should be in compliance with all local and national electrical codes.

Caution: Electrical equipment cords or extension cords MUST NOT BE ROUTED through panels.

Hardwire Junction Box – New York Code (page 95)



- Hardwire (New York Code) junction box (model A871400) is used when local electrical codes require hardwire entry.
- For use in panels 30"W to 72"W.
- When used in 30"W and 36"W panels, power can be routed only in one direction.
- When used in 42" and wider panels, an electrical pass-thru cable or harness for that panel width can be used to route power back in the opposite direction.
- Unit must connect to a power or pass-thru harness positioned in the base pathway area of an adjacent panel.
- Customer to furnish all cabling and wiring from power entry to power source.
- Junction box can be positioned at any duplex receptacle location.

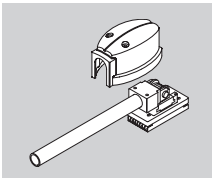
Hardwire Wiring Harness – Chicago Code (page 95)

- Hardwire (Chicago Code) wiring harnesses and snap connectors are not allowed in Chicago — base pathways must be comprised of all metallic components.
- The base pathway junction box (model A871500) clips direct into receptacle locations for single sided applications.
- Customer must furnish conduit, wiring, and designer-type receptacles for the base pathway.
- Power entry can be routed from the ceiling, via an Optimize power pole, or from the floor into a junction box (model A871500).

Electrical Infeeds

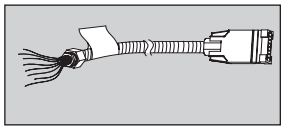
- Power infeed cables deliver power from building to panel's electrical system.
- Infeed cables are housed in conduit to separate electrical system from communications and data lines.
- Select quantity of base or ceiling infeed cables depending on individual power requirements.

Base Pathway Power Infeed (page 95)



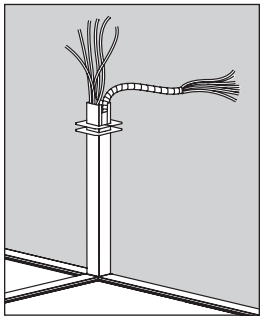
- Sealtight base pathway power infeed mounts into any receptacle position in the base pathway area.
- A heavy rubber sheathing shields conduit, allowing infeed to be exposed.

Ceiling Power Infeed (page 95)



- Ceiling power infeed connects to a prewired electrical harness in the base pathway, traverses through an adjacent panel, and terminates in the junction box at the top of the integrated power pole.
- Use integrated power pole model P278PP.
- Most codes allow flex conduit to be exposed after installation. Verify code requirements before ordering for exposed application.

Integrated Power/Communication Pole (page 95)



Integrated Power and Communications Pole

- Integrated power pole accommodates ceiling power infeed and communication/data lines.
- Provide capacity for routing power infeed and cables to the base pathway of a panel.
- Conduit of the infeed cable serves as the division of electrical and communications cabling.
- Installs into 42½-65"H or 15"H stacking 90°, "T", and "X" connections.
- Integrated power pole includes trim kit.
- Single cavity with removable cover.
- Field-cut to desired length.
- Outside Dimension: 2" square.
- When using a ceiling power infeed, consider that the infeed must connect into an electrical harness located in an adjacent panel. (See page 92 for cable capacity.)
- To power the prewired electrical system, from a ceiling power source, a ceiling infeed cable, Model A871912, A871912C, A871912A, A871912AC, A871918, A871918C, A871918A, or A871918AC must be purchased separately.
- For applications requiring longer integrated power poles, a 156"H model is available.

To Order:

1. Determine which electrical system you will use after consulting your electrician and computer support personnel:
   - The four-circuit system (4-Hot/2-Neutral/2-Ground)
     - 3 + 1 option
     - 2 + 2 option
   - The three-circuit system (3-Hot/3-Neutral/2-Ground)
   - The eight-circuit system (back-to-back four-circuit systems)
2. Determine location, quantity, and circuit of duplexes.
3. Determine the appropriate choice and use of isolated, isolated/dedicated, and separate neutrals circuits.
4. Specify appropriate power harnesses* and pass-thru cables.*
5. Determine the location, quantity, and type of power infeed needed.

* Select power harness models (A8712XX), pass-thru cables (A8710XX), and pass-thru harness (A8711XX) with the last two digits corresponding with the panel width into which the component is to be positioned. The initial cable length can be stretched approximately 3" to transverse "T", "X", "L", and extended straight connectors.

Flexconnect™ Electrical System Options

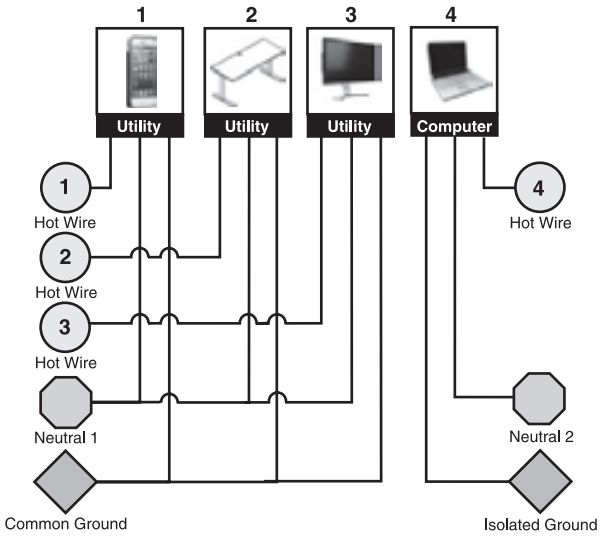
The four-circuit, eight-wire electrical system is widely specified and trusted by hundreds of thousands of end-users. This proven system delivers four circuits for every power infeed in either a 3 + 1 or 2 + 2 configuration. The isolated/dedicated circuits are ideal for sensitive computing equipment, while the common circuits are suitable for faxes, copiers, task lights and other peripherals. Both the 3 + 1 and 2 + 2 systems use the same pre-wired components, making it easy to adjust as electrical needs change.

You can also choose a three-circuit, eight-wire system that has a dedicated neutral for every hot circuit. The three-circuit components have model numbers with an “A” suffix and appear in a gray box in this pricer.

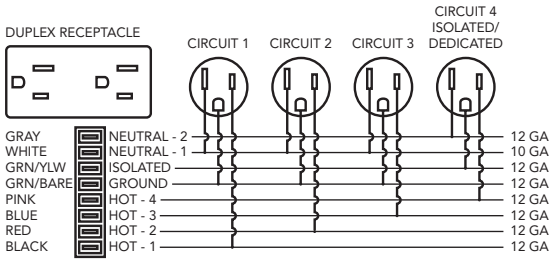
All three systems utilize an eight-wire electrical system rated at 20 amps per circuit (15 amps Canadian).

Reference the Office Equipment Typical Load Values matrix on page 93.

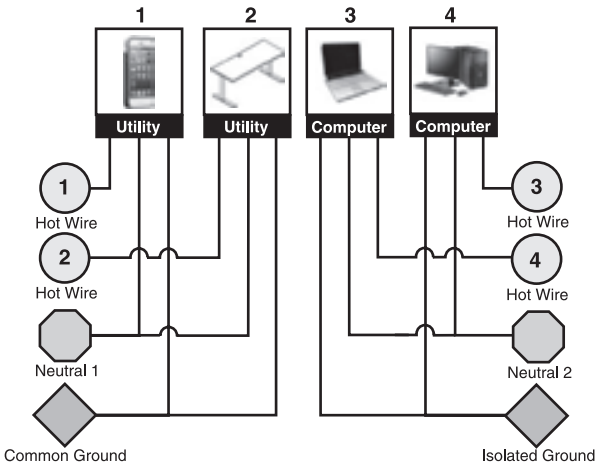
Four-circuit, 3 + 1 Receptacle Option



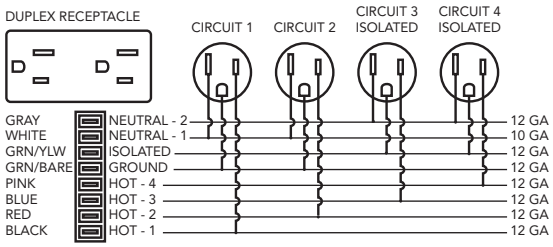
The 3 + 1 option is the electrical standard used on Allsteel systems for many years in most installations. This wiring option provides three utility circuits plus an isolated/dedicated circuit for more sensitive equipment. Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with single-phase building electrical supply.



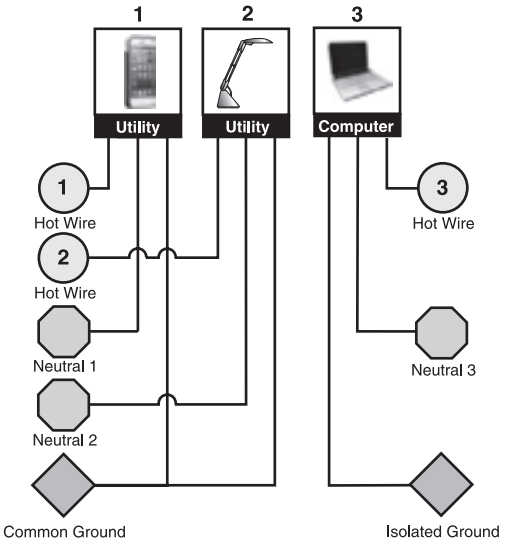
Four-circuit, 2 + 2 Receptacle Option



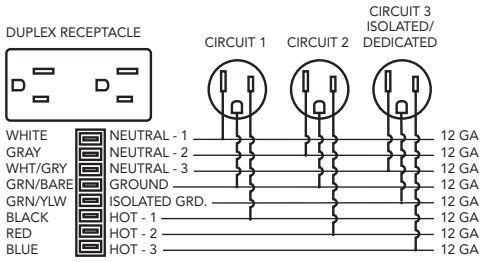
The 2 + 2 option is a wiring option that provides two utility circuits and two isolated circuits for more extensive computer usage applications.



Three-circuit, separate neutrals



The three-circuit, separate neutrals configuration is a wiring option that provides separate neutrals for each of the three circuits. Two circuits share a common ground, and one circuit is isolated/ dedicated. The three-circuit components have model numbers with an "A" suffix.



Optimize System Receptacle Usage					
Two 8-wire, 20 amp (15 amp Canadian) electrical systems are offered					
Electrical System	Circuitry	Receptacle Capacity			
Four-circuit 4-Hot/2-Neutral/2-Ground	**3 + 1**	Common Circuit-1 **A871501**	Common Circuit-2 (1) **A871502**	Common Circuit-3 **A871503**	Iso/Dedicated Circuit-4 **A871504**
	2 + 2	Common Circuit-1 **A871501**	Common Circuit-2 **A871502**	Isolated Circuit-3 **A871506**	Isolated Circuit-4 **A871504**
Three-circuit 3-Hot/3-Neutral/2-Ground	**w/separate neutrals**	Common Circuit-1 **A871501A**	Common Circuit-2 **A871502A**	Iso/Dedicated Circuit-3 **A871503A**	N/A

(1) Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with a single-phase building electrical supply.

Notes:

- Four-circuit components and three-circuit components (with suffix "A") cannot be used together.
- Components of the two systems are keyed differently to prevent components of one system being connected to components of another system.
- Allsteel Model Numbers are printed on the UL labels, and components are color-coded to provide visual identification of the different components.
- Four-circuit components have black plastic parts.
- Three-circuit components have rust-colored terminal ends and receptacle backs are rust colored.

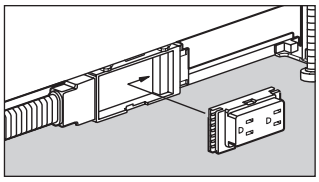
Duplex Receptacle

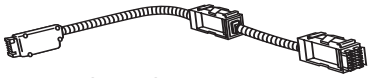


15 amp Receptacle

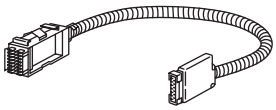
Power Harnesses, Pass-Thru Harnesses, and Dual Electrical Harnesses

Electrical power harnesses are used to distribute power in Optimize panels. Harness power blocks snap directly onto brackets in base pathway. Power blocks on electrical power harness and pass-thru harness accept duplex receptacles.

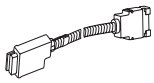




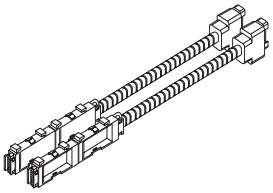
Electrical Power Harness



Electrical Pass-Thru Harness With Power Block



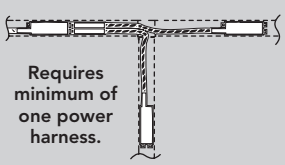
Electrical Pass-Thru Harness Without Power Block



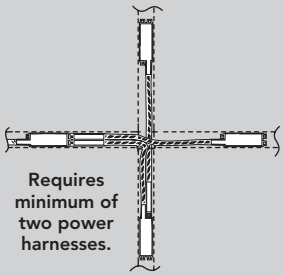
Dual Electrical Eight-circuit Power Harness Kit

All electrical power harnesses and pass-thru harnesses (except 20"W) will stretch 3½", allowing them to span "T", "X", "120°" intersections, and "S" extended straight connections.

Note: "T" intersections require a minimum of one power harness and "X" intersections requires a minimum of two power harnesses.



Requires minimum of one power harness.



Requires minimum of two power harnesses.

Use of a ceiling infeed at this location requires an additional power harness.

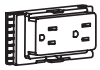
Electrical Power Harnesses (page 94)
- Electrical power harnesses are used to distribute power in panels.
- Optimize electrical can only be located at base pathway.
- Specify harness length to match panel width.
- 24" power harness accepts one receptacle on each side of the harness, all other length power harnesses have power blocks to accept four duplex receptacles (two on each side of panel).
- Connectors at both ends of power harnesses allow power distribution in either direction.
- Harness power blocks snap directly onto brackets in base pathway.
- Use of a ceiling infeed requires one additional harness.

Electrical Pass-thru Harness With Power Block (page 94)
- Electrical pass-thru harness with power block have capacity to handle one duplex receptacle on each side of the panel when exposed.
- Specify harness length to match panel width or combined panel widths.
- Power harnesses accept one duplex receptacle per panel side.
- Note: "T" intersections require a minimum of one power harness and "X" intersections requires a minimum of two power harnesses.
- All electrical power harnesses and pass-thru harnesses with power block will stretch 3½", allowing them to span "T", "X", "A" intersections, and "S" extended straight connections.

Electrical Pass-thru Harnesses Without Power Block (page 94)
- Specify harness length to match panel width or combined panel widths.
- Electrical pass-thru cables distribute power through any panel(s) where receptacles are not required. Cable length cannot be stretched.

Dual Electrical Eight-Circuit Power Harness Kits (page 94)
- Kit provides back-to-back four-circuit systems giving double the capacity of harness and pass-thru cables.
- Specify harness length to match panel width.
- Requires two four-circuit infeeds.
- Uses four-circuit receptacles.
- Models must be positioned back-to-back in the panel — single-side use is not permitted.
- Components can only be routed in a single run — a single run can branch to single panel runs at "T" and "X" junctions.
- Standard four-circuit pass-thru cables (A8710xx) can be used in between power harnesses. Two are required in the back-to-back configurations.
- Models can be connected to standard four-circuit power harnesses and pass-thrus, although it is not recommended because of possible circuit number ambiguity.
- Two power infeeds are required to connect the back-to-back runs. Power A8719xx must be connector to a power block at the end of a run.
- Data faceplates and terminals cannot be positioned in a panel into which back-to-back power harnesses are installed
- Power infeeds A8719xx must be routed from a panel wherein no power harness is positioned, into an adjacent panel where a power harness is positioned and connected to the end of a power block.

Receptacles



Duplex Receptacle

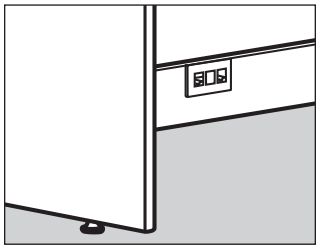
Receptacle Color Recommended to Coordinate with Paint Color

Paint Color	Receptacle Color
Designer White — PJW	Designer White — DW
Carob — P52	Black — E4
Champagne Metallic — PR5	Muslin — EU
Cinder — P7Q	Brownstone — EY
Fossil — P28	Flint — E9
Gunmetal Metallic — PR3	Brownstone — EY
Platinum Metallic — PR2	Loft — EV
Salt — P8C	Silver — ES
Titanium — P8T	Silver — ES

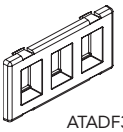
Duplex Receptacles (page 95)

- Duplex receptacles snap into power blocks of power harnesses or pass-through harnesses with blocks.
- Duplexes are available in multiple colors. See page 70 for finishes.
- Each receptacle is labeled to indicate which circuit it will be connected to: 1, 2, 3, or 4.
- Duplexes are model specific to support either 3+1 and 2+2 electrical infeed; or have an "A" suffix and are design to support a three-circuit separate neutral electrical infeed.

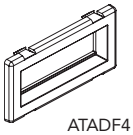
Data Components



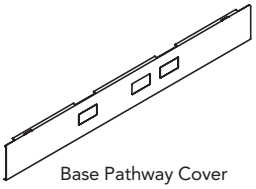
Voice/Data Receptacles



ATADF3



ATADF4



Base Pathway Cover

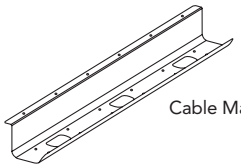
Data Faceplates (page 96)

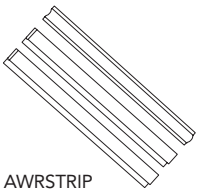
- Optimize not only provides space for large volumes of voice and data cables, it also offers several means of mounting commercially available voice and data components.
- Commercially available modular data faceplates can be mounted in vacant base receptacle openings.
- Due to panel depth, back-to-back data modules should not be used at the base on Optimize.

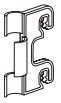
Optimize Base Pathway Covers (page 96)

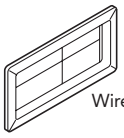
- Features an additional knockout (offset) for improved utilization of power and data. Knockouts are 2.700"W x 1.377"H up to 60"W.
- Due to panel depth, back-to-back data modules should not be used in the base on Optimize.

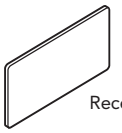
Cable and Wire Management


Cable Management Tray

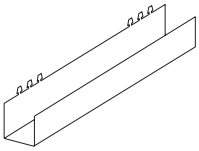

AWRSTRIP


Cord Retainer Clip


Wireway Grommet


Receptacle Cover


Cord Organizer


AMPCHASE

Cable Management Tray (page 96)
- Attaches under the worksurface to contain cables.
- Metal tray shelf is 4" deep. Can hold electrical power strip and/or surge protector.
- 24" and 36" lengths, use multiple units for larger worksurfaces.
- Attachment hardware included, paint option is black only.
- Zip tie attachment points located in base of tray. Zip ties not included.
- Limited paint offering. Available in all Grade P1 and Grade P2 paint finishes for Altitude Bases with the exception of Night Bronze (P8B).

Wire Management Strips/Channels (page 96)
- Self adhesive backing to attach to panels and underside of worksurfaces.
- Flexible strips allow cabling to enter/exit and can be contained inside the strips' cavities.
- Includes two wire management profiles. Smaller profile allows for qty. 3, .3" diameter cords, has area of .32 in^2. Larger "J" shaped profile allows for qty. 10, .3" diameter cords, has area of 1.14 in^2.

Cord Retainer Clip (page 96)
- Provides confinement of vertical electrical/data wiring.
- 1½"H cord clips snap into vertical panel slots to contain cords.
- 4 clips are provided standard with each task light cord.
- Package of 50. Available in Black only.

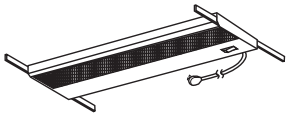
Wireway Grommet (page 96)
- Fits into any receptacle opening.
- Used when routing wires through receptacle opening.

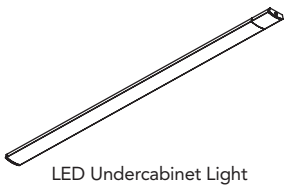
Replacement Receptacle Cover (page 96)
- Fits into unused receptacle opening in base raceway.
- Package of 25. Specify paint color.

Cord Organizer (page 97)
- Attaches to bottom of worksurface.
- 4"W x ⅞"D, made from sheet metal.
- Top sits flush with worksurface if mounted to worksurface.
- 4 cable cut outs: 2 – .250" diameter and 2 – 0.147" diameter; .250" diameter cut outs are centered between the .147" diameter cut outs.

Panel Mounted Wire Chase (page 97)
- Attaches between panels on Stride, Terrace, and Optimize via a slotted standard.
- Designed to sit below a worksurface and provide additional cord management from the base rail to beltline/under-worksurface height.
- Available in standard metal paint finishes.

Lighting


Task Lights

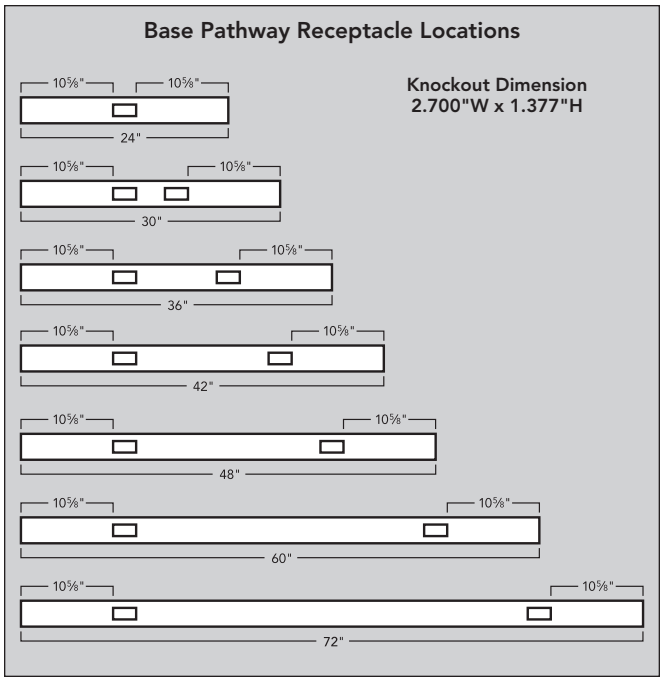

LED Undercabinet Light

Task Lights (page 1037)
- Task lights can be recessed under storage cabinets or storage shelves, panel-hung, or freestanding.
- Three styles of recessed task lights in four sizes are available to correspond to cabinet or shelf width.
- All styles have 9' power cords in black, connected in the right rear corner.
- All models feature electronic ballast for longer bulb life and cooler operating temperature.
- Task lights with a fused plug to meet Chicago electrical code are also available.

Recommendation: Provide a separate circuit for task lights for proper long-term operation without RF interference to computers that may be in use.

LED Undercabinet Light (page 1037)
- LED undercabinet light can be mounted beneath overhead cabinets with wood screws or magnets.

*For more power and wire management options, please visit the **Extensions** pages.*



Circuit Usage

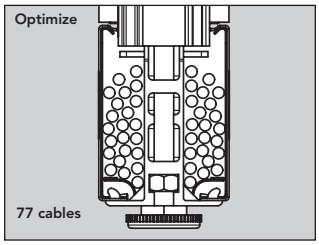
Strategy 1
Circuits to Equipment
Assign specific uses for each of the circuits:

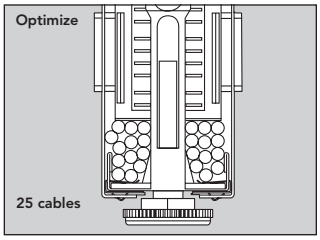
- For example, in a four-circuit system:
  Circuit 1 — Calculators, fans, etc.
  Circuit 2 — Task lights (could be wired to wall switch)
  Circuit 3 — CRT or flat screen monitors
  Circuit 4 — CPUs

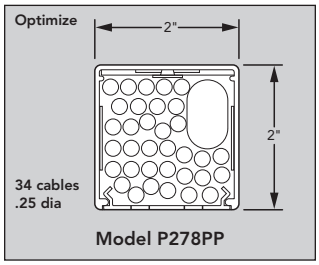
Strategy 2
Circuits to Workstations
Assign specific workstations to each of the three available circuits. Use circuit 4 for power-sensitive electronic equipment.

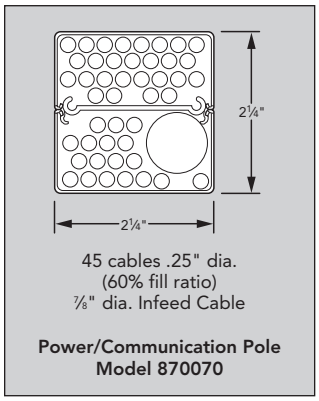
Placement of pedestals and lateral files may render some duplex locations inaccessible. Pedestal placement may also affect compatibility with pull-up receptacles.

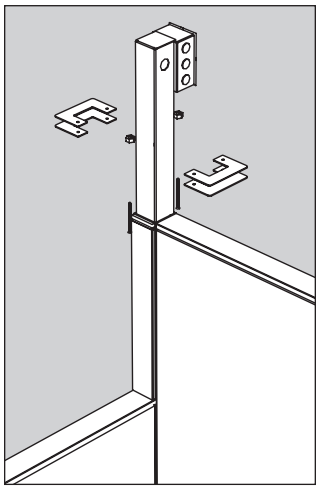
Lay-in Cable Capacity











- The base pathway allows continuous voice and data lines to run through and between panels without interruption.
- Lay-in is provided for environments where systems furniture or cabling are subject to frequent change.
- Optimize base pathway accepts up to 77 voice/data cables (.25" dia.) (6.27 sq. in.) at 60% fill.
- When electrical system shares base pathway, the cable capacity in Optimize is reduced to 25 cables (2.03 sq. in.).
- Cable capacity of the Optimize integrated power pole is 3.3 sq. in. for a total capacity of 34 cables of .25" diameter.
- Cable capacity of the power pole/communication pole Model A870070 is 4.5 sq. in.
- Cables can enter/exit panel through underside of base pathway on frames.

Note: Cable quantities listed are at 60% fill ratio.

Office Equipment Typical Load Values

Item	*Amps
Desktop/2 Monitors	4
Laptop Computer	1
Laptop/2 Monitors/Docking Station	3
Paper Shredder	1.22
Radio	0.05
Scanner	3
Space Heater (1500 watts)	12
Task Light (equiv. 60-watt bulb) Fluorescent LED	 0.12 0.08
USB Charger	0.17
LCD Television (42")	1
LCD Monitor (21")	0.5
Bluetooth Speaker	0.1
Desktop Printer Inkjet Laser	 0.15 4 to 10
Multimedia Projector	1.7
Sit-to-Stand Height-Adjustable Desk	Idle 0.01 / Max 4
Office Kitchen	
Coffee Maker	10
Microwave	10
Toaster	12.5
Compact Refrigerator	1.5

*Chart is recommended for planning purposes. Check device specifications for exact amperage. Consult with your electrician regarding the applicable configurations.

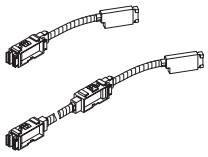
Examples of Component Usage based on the *Office Equipment Typical Load Values* Chart

Power Option 3+1
Dedicated Circuit 4: 4 desktop computers with 2 monitors each; or 10 laptop computers
Utility Circuits 1, 2, 3: Height-adjustable tables and ancillary items

Power Option 2+2
Dedicated Circuit 3: 4 desktop computers with 2 monitors each; or 10 laptop computers
Dedicated Circuit 4: 4 desktop computers with 2 monitors each; or 10 laptop computers
Utility Circuits 1, 2: Height-adjustable tables and ancillary items

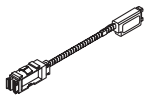
Power Option 3 (Circuit-separate neutrals)
Dedicated Circuit 3: 4 desktop computers with 2 monitors each; or 10 laptop computers
Utility Circuits 1, 2: Height-adjustable tables and ancillary items

For specification information see pages 85-93.



Description	Max. Recept. Cap. per Panel Side	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals		List Price
Electrical Power Harnesses					
For 24"W Panels	1	**A871224**	**A871224A**	S	$ 433
For 30"W Panels	2	**A871230**	**A871230A**	S	$ 433
For 36"W Panels	2	**A871236*†**	**A871236A**	S	$ 433
For 42"W Panels	2	**A871242***	**A871242A**	S	$ 461
For 48"W Panels	2	**A871248***	**A871248A**	S	$ 461
For 60"W Panels	2	**A871260***	**A871260A**	S	$ 461
For 72"W Panels	2	**A871272***	**A871272A**	S	$ 462

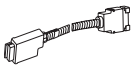
†When purchased separately without a configurable TAA compliant end product, not on GSA contract.



Description	Max. Recept. Cap. per Panel Side	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals		List Price
Electrical Pass-Thru Harnesses with Power Block					
For 24"W Panels	1	**A871124**	**A871124A**	S	$ 265
For 30"W Panels	1	**A871130**	**A871130A**	S	$ 265
For 36"W Panels	1	**A871136*†**	**A871136A**	S	$ 265
For 42"W Panels	1	**A871142*†**	**A871142A**	S	$ 283
For 48"W Panels	1	**A871148*†**	**A871148A**	S	$ 283
For 60"W Panels	1	**A871160***	**A871160A**	S	$ 283
For 72"W Panel Runs	1	**A871172**	**A871172A**	S	$ 379

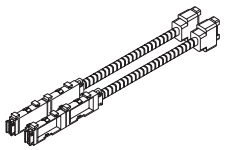
*Electrical harnesses are intended for use with Allsteel systems furniture and are approved under GSA SIN 33721. When purchased separately and used without Allsteel systems furniture, those electrical harnesses marked by (*) are considered Open Market.

†When purchased separately without a configurable TAA compliant end product, not on GSA contract.



Description	Max. Recept. Cap. per Panel Side	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals		List Price
Electrical Pass-Thru Cable without Power Block					
For 24"W Panels	0	**A871024**	**A871024A**	S	$ 244
For 30"W Panels	0	**A871030**	**A871030A**	S	$ 244
For 36"W Panels	0	**A871036**	**A871036A**	S	$ 244
For 42"W Panels	0	**A871042**	**A871042A**	S	$ 254
For 48"W Panels	0	**A871048**	**A871048A**	S	$ 254
For 60"W Panels	0	**A871060**	**A871060A**	S	$ 254

Note: Four-circuit components and three-circuit components (with an "A" suffix) cannot be connected together.



Description	Max. Recept. Cap. per Panel Side	Eight-circuit 3 + 1 (each side) 2 + 2 (each side)		List Price
Dual Electrical Eight-circuit Power Harness Kit				
For 24"W Panels	1	**A2-8CIR24**	S	$ 1038
For 30"W Panels	2	**A2-8CIR30**	S	$ 1038
For 36"W Panels	2	**A2-8CIR36**	S	$ 1499
For 42"W Panels	2	**A2-8CIR42**	S	$ 1499
For 48"W Panels	2	**A2-8CIR48**	S	$ 1499
For 60"W Panels	2	**A2-8CIR60**	S	$ 1513
For 72"W Panels	2	**A2-8CIR72**	S	$ 1513

Note: Kit consists of two four-circuit harnesses placed "back-to-back" to provide 8 circuits.

OPTIMIZE

How to specify —

Select the Model Number from above.

1st Option:

Color:

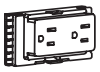
P Black

								P

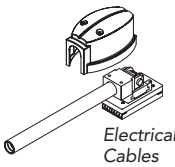
Examples: **A871224.P** **A871224A.P** **A2-8CIR36.P**

S *Shippable by small-package carrier.*

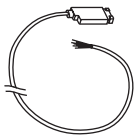
For specification information see pages 85-93.



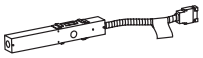
Duplex Receptacle



Electrical Infeed Cables



Electrical Infeed Cable



Hardwire Power Infeed



Hardwire Junction Box

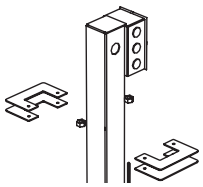
Description	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals		List Price
Duplex Receptacles for Optimize Base Pathway (specify color)				
Circuit 1	**A871501**	**A871501A**	S	$ 81
Circuit 2	**A871502**	**A871502A**	S	$ 81
Circuit 3 (3+1)	**A871503**	**A871503A**	S	$ 81
Circuit 3 (2+2)	**A871506**	**N/A**	S	$ 81
Circuit 4 — iso/dedicated	**A871504**	**N/A**	S	$ 81
Circuit 1, 20 AMP	**A871601**	**A871601A**	S	$ 81
Electrical Infeed Cables				
6' Sealtight Cable for Optimize Receptacle	**A879072**	**A879072A**	S	$ 487
14' Sealtight Cable — ⅞" dia.	**A879168**	**A879168A**	S	$ 1170
Ceiling Electrical Infeed Cables				
6' Flex Cable	**A871972**	**A871972A**	S	$ 366
12' Flex Cable	**A871912**	**A871912A**	S	$ 497
18' Flex Cable	**A871918**	**A871918A**	S	$ 625
Hardwire Power Infeed (New York Code)				
For 30"–72"W panels	**A871400**	**A871400A**	S	$ 476
Note: Customer to furnish all cabling and wiring from power entry to power source. (Approved for use by city of New York.)				
Hardwire Junction Box (6-pack)	**A871500**	**N/A**	S	$ 1028

Note: Junction box can be positioned at any duplex receptacle location for single-sided application. Customer must furnish conduit, wiring and designer-type receptacle. (Approved for use by city of Chicago.)

Receptacle Color Recommended to Coordinate with Paint Color

Paint Color	Recommended Receptacle Color
Champagne Metallic — **PR5**	Muslin — **EU**
Cinder — **P7Q**	Brownstone — **EY**
Fossil — **P28**	Flint — **E9**
Gunmetal Metallic — **PR3**	Brownstone — **EY**
Platinum Metallic — **PR2**	Loft — **EV**
Salt — **P8C**	Silver — **ES**
Titanium — **P8T**	Silver — **ES**

Note: Four-circuit components and three-circuit components (with an "A" suffix) cannot be connected together.





Description	Model		P1 List Price	P2 List Price	P3 List Price
Integrated Power/Communication Pole for Optimize					
For 42½"H-65"H Panels — 78"H	**P278PP**	S	$ 1111	$ 1132	$ 1147
For 42½"H-65"H Panels — 156"H	**P2156PP**	S	$ 1473	$ 1497	$ 1517
Power/Communication Pole					
10'5" long w/o Receptacles — 2¼" square	**A870070**		$ 882	N/A	N/A

Note: Limited availability of P1 paint options. P2 and P3 options DO NOT apply to this model.

How to specify — Select the Model Number from above.	*1st Option:* **Electrical Receptacle Color** *(if applicable)*: See page 70 for finishes.	*1st Option:* **Color** *(if applicable)*: **P** Black	*1st Option:* **Paint** *(if applicable)*: P1 P2 P3 See page 70 for finishes.
_____ .	E		P

Examples: **A871501.E4** **A879072.P** **A871912A.P** **P278PP.PR2**

S *Shippable by small-package carrier.*

For specification information see pages 85-93.


ATADF3

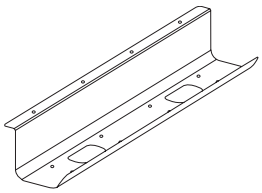

ATADF4

Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Data Faceplates				
Three-Port Flex-Mode Faceplate, Black (E4)	**ATADF3** S	$ 48	N/A	N/A
Four-Port Flex-Mode Faceplate, Black (E4)	**ATADF4** S	$ 48	N/A	N/A

Notes: ATADF3 can install up to 3 jacks (CAT 3, 5E or 6). ATADF4 can install 4 jacks (CAT 3, 5E or 6).
ATADF models are compatible with ports in Optimize base pathway.
Allsteel's data faceplates are designed for use with the jacks listed below. We do not guarantee compatibility with other manufacturers' product. A faceplate adapter is available for use with alternatively sourced data jacks, see the Standard Specials catalog for details.

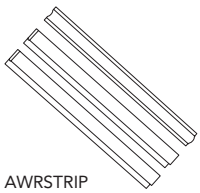

ATADJ5

Jacks				
RJ45 CAT 5E Jack — Black only Toolless	**ATADJ5** S	$ 84	N/A	N/A
RJ45 CAT 6 Jack — Black only Requires Tool	**ATADJ6** S	$ 110	N/A	N/A


AJTRGH24

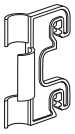
Cable Management Trays				
24"W	**AJTRGH24** S	$ 132	$ 147	N/A
36"W	**AJTRGH36** S	$ 158	$ 175	N/A

- Available in 24" or 36" widths.
- Available in all Grade P1 and Grade P2 paint finishes for Altitude Bases with the exception of Night Bronze (P8B). Specify desired finish.
- *Example: AJTRGH24.PJW*


AWRSTRIP

Wire Management Strips/Channels				
	AWRSTRIP S	$ 290	N/A	N/A

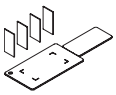
- Four wire management strips/channels in black only, no specification needed.
- *Example: AWRSTRIP*

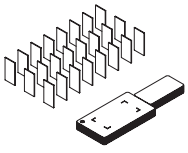






Cord Retainer Clip				
Package of 50 (Black only)	**AAPACM2**	$ 63	N/A	N/A
Wireway Grommet (Black only)				
Pack of 6	**TAWG** S	$ 201	N/A	N/A
Replacement Receptacle Covers (specify cover color)				
Pack of 25	**PRECPCVR** S	$ 152	N/A	N/A


GSYSRPC2


GSYSRPC12

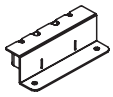
Tile Port Cover				
Tile Port Cover (Pack of 2)	**GSYSRPC2** (shown)	$ 68	$ 75	$ 78
Tile Port Cover (Pack of 12)	**GSYSRPC12** (shown)	$ 251	$ 264	$ 274

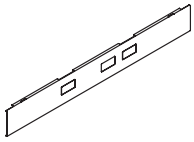
How to specify —	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Paint Color** *(if applicable)*: P1 P2 P3 See page 70 for finishes.	**Wireway Grommet, Receptacle Covers, and Data Faceplate Color:**
_____ .	P___	E___

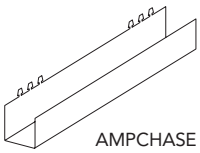
Examples: **AJTRGH24.PJW TAWG.E4 ATADF4.E4 PRECPCVR.EU** S *Shippable by small-package carrier.*

OPTIMIZE

For specification information see pages 85-93.







AMPCHASE

Description	Model	List Price P1	List Price P2	List Price P3
Cord Organizer				
4"W x ⅞"D Metal with 4 cable cutouts	**U9WTC** S	$ 211	$ 223	$ 230
Base Pathway Covers — with additional knockout				
36"W	**CBPLATE3-36**	$ 114	$ 135	$ 150
42"W	**CBPLATE3-42**	$ 116	$ 137	$ 152
48"W	**CBPLATE3-48**	$ 123	$ 144	$ 159
60"W	**CBPLATE3-60**	$ 142	$ 163	$ 178
Panel Mounted Wire Chase				
17"H	**AMPCHASE** S	$ 158	$ 176	$ 183

- Panel Chase is 17"H.
- Available in standard metal paint finishes, see page 70 for options and specify desired finishes.
- *Example: AMPCHASE.P27*

OPTIMIZE

How to specify —	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Paint Color** *(if applicable)*: P1 P2 P3 See page 70 for finishes.	**Wireway Grommet, Receptacle Covers, and Data Faceplate Color:**
_____ .	P ___	E ___

Example: **U9WTC.PR2**

S ***Shippable by small-package carrier.***

Notes

Terrace® Frame & Tile Panel System

Finishes 100
Typicals Overview 101
Introduction to Terrace® 102
Working with Frames and Connectors 103-107
Approach™ and Involve® Laminate Wood Storage 108-109
Working with Sliding Doors 110
Working with Tiles 111-117
Working with Veneer 118
Terrace® Frames, Connectors, and Tiles 119-144
Working with Electrical & Data 145-159

PAINTED METAL FINISHES

GRADE P1

Black P27
Brownstone P7D
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Sage P095
Salt P8C
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Platinum Metallic PR2
Silver** PR6
Solar Black P8X

**PR6 - no upcharge on Involve; available as Grade P2 color on stanchions.
PR6 & P8X - not available on Essentials bookcases and vertical files.

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent*** P8A
Orchid Umber P101

*** These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.

Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)

METAL STORAGE PULLS

Black E4
Bronze *(for veneer only)* ..... EZ
Matte Silver ..... EL

PAINTED WOOD FINISHES

Brownstone M13
Bungalow M12
Designer White M17
Flint M16
Loft M11
Muslin M15

ELECTRICAL AND DATA COMPONENTS

Black E4
Brownstone ..... EY
Designer White ..... DW
Flint E9
Loft ..... EV
Muslin ..... EU
Silver ..... ES

Recommended Coordinate Colors:
Bungalow use Muslin EU
Carob use Black E4
Champagne Metallic use Muslin EU
Cinder use Brownstone EY
Fossil use Flint E9
Gunmetal Metallic use Brownstone EY
Parchment use Muslin EU
Pebble use Loft EV
Pewter use Flint E9
Platinum Metallic use Silver ES
Salt use Silver ES
Titanium use Silver ES

LAMINATES

GRADE L1

SOLID COLORS

Black ..... P
Brownstone* LM13
Bungalow* *(De-emphasized)* LM12
Designer White* LDW1
Flint* LM16
Fossil Shale* LEH1
Loft* LM11
Muslin* LM15
Titanium* LTI1

ABSTRACT

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut* LFW1
Kingswood Walnut* LKI1
Natural Maple* ..... LWD
NeoWalnut* *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry* LW7C

GRADE L2

Beigewood* ..... LWBE
Fawn Cypress* LFC1
Lowell Ash* LLA1
Mangalore Mango* LMM1
Natural Recon* LNR1
Phantom Charcoal* *(De-emphasized)* LPC1
Phantom Ecru* LPE1
Portico Teak* LPT1
Skyline Walnut* LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut* ..... LWNW

* Storage available in these 30 laminates.

LAMINATE AND PAINTED WOOD STORAGE PULLS

Silver PR6

LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic ..... EP
Plyband ◆ ..... PL
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

◆ Edge is limited to flat edge surfaces: rectangle, square, trapezoid, polygon, or round. No curvilinear or combination curve and straight.

METAL GROMMETS

FOR LAMINATE WORKSURFACES

Oval/Square:
Matte Silver ..... EL

FOR VENEER WORKSURFACES

Oval:
Black E4
Bronze ..... EZ
Matte Silver ..... EL

Square:
Matte Silver ..... EL

PLASTIC GROMMETS

FOR WORKSURFACES

Black E4
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Flint E9
Fossil ..... EH
Loft ..... EV
Muslin ..... EU
Parchment ..... EN
Titanium ..... TI

PLASTIC GROMMETS WITH WOODGRAIN EDGE

If woodgrain edge is specified, the plastic grommet color is predetermined, based on finish selection.

Beigewood, Fawn Cypress, Natural Maple, and Natural Recon ..... Muslin EU
Kingswood Walnut and NeoWalnut ..... Brownstone EY
Phantom Charcoal and Skyline Walnut ..... Flint E9
Phantom Ecru ..... Loft EV
Portico Teak ..... Fossil EH
All other woodgrain options ..... Black E4

STRATAWOOD VENEERS

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry SC260
Lowell Ash Cherry SC394
Clear Cherry SC700
Light Cherry SC701
Shaker Cherry SC774
Burnished Cherry SC777

MAPLE

Field Elm SE599
Clear Maple*** SE800
Harvest Maple SE856
Beigewood SE878
Phantom Ecru SE912
Belair SE934

OAK

Clear Oak SF300
Dark Rift Oak SF331

SILVER OAK

Silver Oak Clear SB100
Portico Teak Silver Oak SB150

WALNUT

Florence Walnut ST579
Light Walnut ST601
Skyline Walnut ST625
Pinnacle Walnut ST679
Sumatra Walnut ST693

NATURAL VENEERS — FLAT CUT

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry NC260
Lowell Ash NC394
Medium Red Cherry NC512
Light Cherry NC701
Shaker Cherry NC774
Burnished Cherry NC777

MAPLE

Clear Maple NE800
Harvest Maple NE856

WALNUT

Ebony Walnut NT509
Florence Walnut NT579
Light Walnut NT601
Skyline Walnut NT625
Nutmeg Walnut NT629
Pinnacle Walnut NT679
Sumatra Walnut NT693

NATURAL VENEERS — RIFT CUT

GRADE V3

Fawn Cypress Rift Cut Oak RF108
Light Rift Cut Oak RF301
Dark Rift Cut Oak RF331
Phantom Ecru Rift Cut Oak RF912

The beauty of wood is the natural variation of grain patterns and colors that make each piece unique. This variation is also influenced by lighting conditions, orientation of mated parts, and varying acceptance of the finishing process. The varying colors and physical characteristics naturally occur in all wood species but are most pronounced in lighter colored woods, and are especially evident in natural finishes.

GROMMETS ON VENEER WORKSURFACES

Wire management grommets come standard on most veneer worksurfaces. Choose between metal or plastic grommet option. Note: Plastic grommet color is predetermined based on finish selection.
All Maple veneers ..... Muslin EU
All other veneers ..... Black E4

LOCKS

Black E4
Chrome ..... ordered by base model
Matte Silver ..... EL

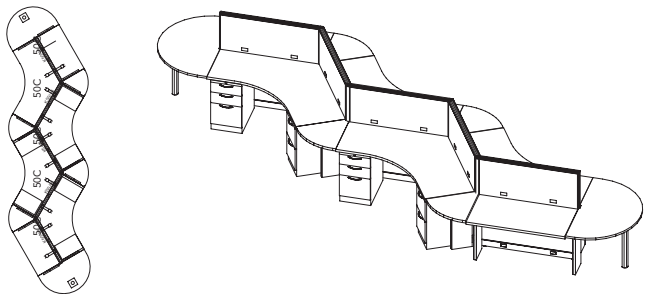
NOTE: Refer to individual product pages for upcharges.

Terrace® Frame & Tile Panel System

A full gallery of typicals from each Allsteel system can be found on our website:
https://www.allsteeloffice.com/design-resources/idea-starters.
Each typical includes a complete BOM with current pricing, downloadable CAD files and PDFs of each drawing.

Use the Allsteel Typicals Gallery to find the components in a Single Terrace Station…

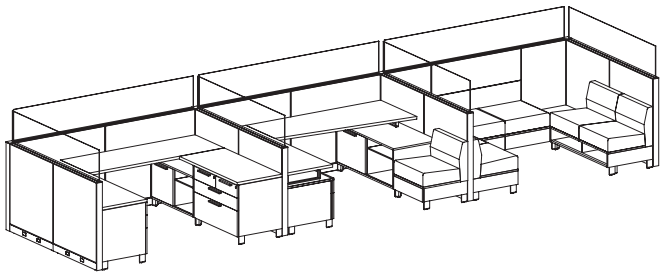
"Irregular" Shape Station 23′ x 6′6" (6-pack)



Line Item	Product Description	Qty	Model Number
1	Structural Raceway Panel Frame — No Top Trim 50"H x 48"W	6	**TK05048WR**
2	Terrace Top Trim 48"W	6	**TK348PT**
3	E End Trim Connector Kit 50"H	2	**TK350E**
4	B 2-way 120 Degree Connector Kit 50"H	4	**TK350B**
5	Terrace Tackable Acoustic Ported Tile 50"H x 48"W	12	**TKG45048E**
6	Primary 24"D x 48"W Flat Edge Laminate w/o Grommets	2	**T52448SN**
7	120 Degree Corner 24"D x 48"W Flat Edge	4	**TT54824CBN**
8	60 Degree Pie Worksurface 24"D Flat Edge	4	**TT52424SD**
9	D-Shape for 2-24"D x 30"W Flat Edge	2	**TN524D**
10	Terrace Support Leg 24"D x 29½"H	12	**TKSL2429P**
11	Support Column 29½"H x 3" Diameter	2	**TT629SC**
12	Power Harness 48"W	6	**A871248**
13	Terrace Duplex Receptacle — Circuit 1	10	**A873501**
14	Electrical Infeed Cable	1	**A876072**
15	Terrace Electric Mounting Bracket (12 pk)	1	**8989EB**
16	Jumper Cable 66"W	1	**A871366**
17	Essentials Support Ped BBF 28"H x 22⅞"D Arch Pull	4	**PF197-233A**
18	Essentials Support Ped FF 28"H x 22⅞"D Arch Pull	4	**PF198-232A**

And how to make the most of your space with Involve®.

Involve "U" Stations 24′ x 6′ (3-pack)



Visit https://www.allsteeloffice.com/design-resources/idea-starters to view these typicals and more.

The building blocks for a better office.

What makes a workspace inspiring? The truth is it's different for every office and every worker. The Terrace frame-and-tile solution offers both flexibility and refined design details, so you can keep it basic or dress it up. And, when paired with other Allsteel products, you can create beautiful, functional spaces that look every bit as good as they work.

Ideas often come from collaboration. Other times from focused research. And sometimes they appear out of the blue. Terrace makes it easy to design environments that help people do better work, from individual workstations for focused activities to teaming areas for group collaboration. With lower panels and frameless glass, open, naturally lit workspaces have an aesthetic that inspires. So nothing gets in the way of the next big idea.

More ways to design one-of-a-kind environments.

With Terrace, spaces can be as active as the people who use them. Worksurfaces of varying heights give people the freedom to enjoy the ergonomic benefits of changing postures. Soft seating integrated within primary and secondary work areas encourages spontaneous collaboration. And customized storage options can be integrated into spaces in a variety of ways to better fit individual workstyles.

Terrace offers unique designs that make a strong visual statement customized for any application. From the clean aesthetic of benching to an open, cross-functional collaborative space to an individual workstation for focused activities, Terrace provides the options and features you want and need.

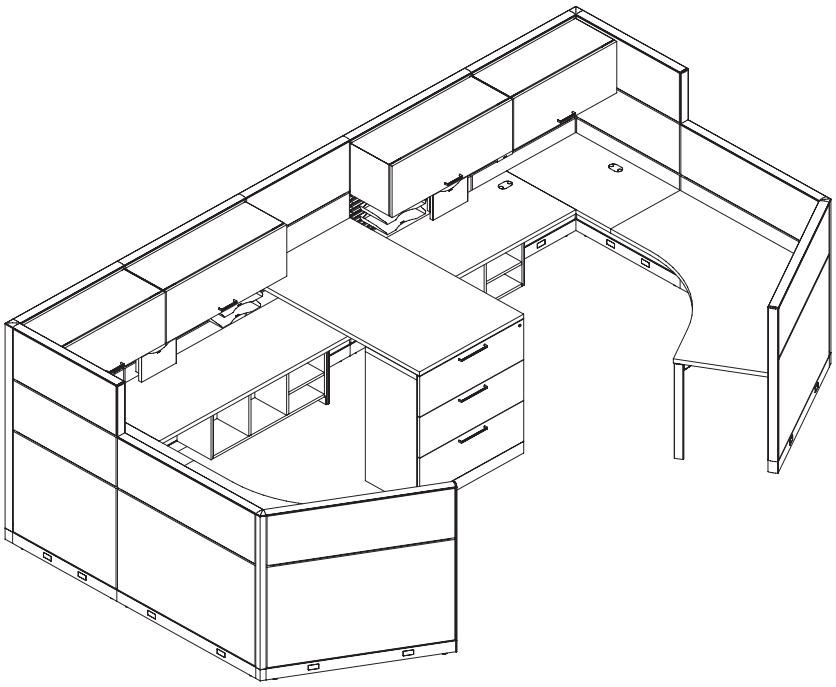
Make the most of your space and your resources.

With real estate at a premium and the need for workspaces to be more agile to accommodate future needs and changing workstyles, office furniture must work harder than ever. That's why Terrace is built to last with sturdy steel panels that stand up to years of use and numerous reconfigurations. And it's designed to work seamlessly with other Allsteel products, so you can easily integrate a variety of other furniture options whenever the need arises.

Terrace, make it yours.

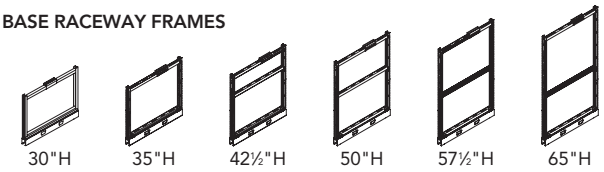
Once you've selected the furniture for your space, a variety of material options are available to give it a personality all its own. Make a bold statement with woodgrain laminate storage and contrasting trim and panel fabric. Or create a brighter look with panels and storage in light fabrics and finishes. Find the perfect palette to complement your brand or style.

The most beautiful thing about Terrace is all the ways you can customize it for functionality, ergonomics, and aesthetics. It can support heads-down concentration or encourage open interaction. You can mix and match a variety of options, from panel heights to worksurfaces, fabrics to frameless glass, and storage to accessories. The choices are endless.

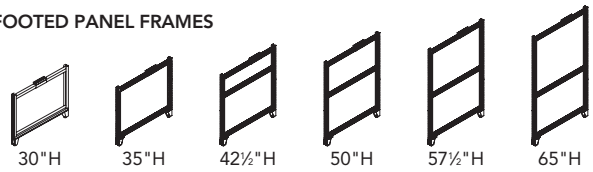


Frames & Connectors

BASE RACEWAY FRAMES



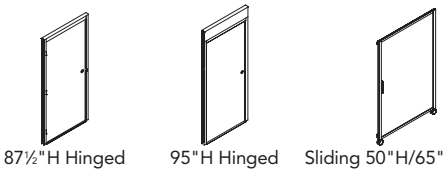
FOOTED PANEL FRAMES

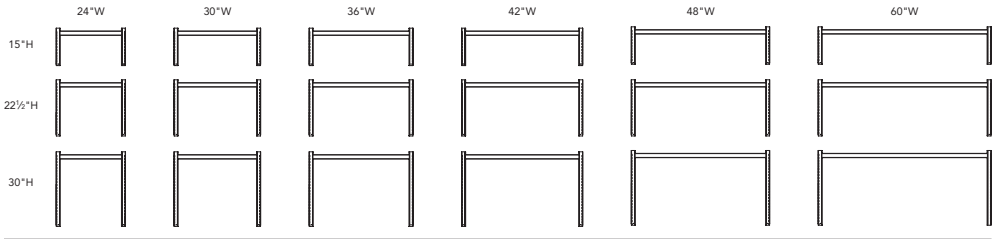


STACKING FRAMES



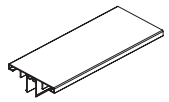
DOORS



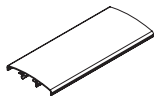




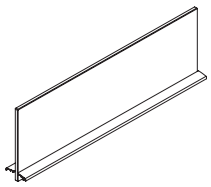
TOP TRIM / SCREENS



Flat Painted



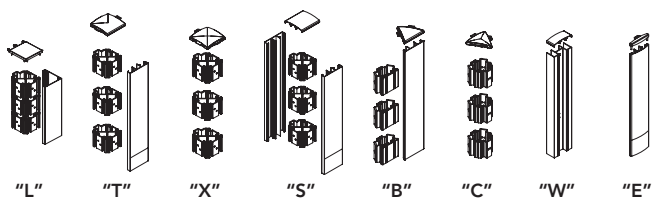
Radius Painted

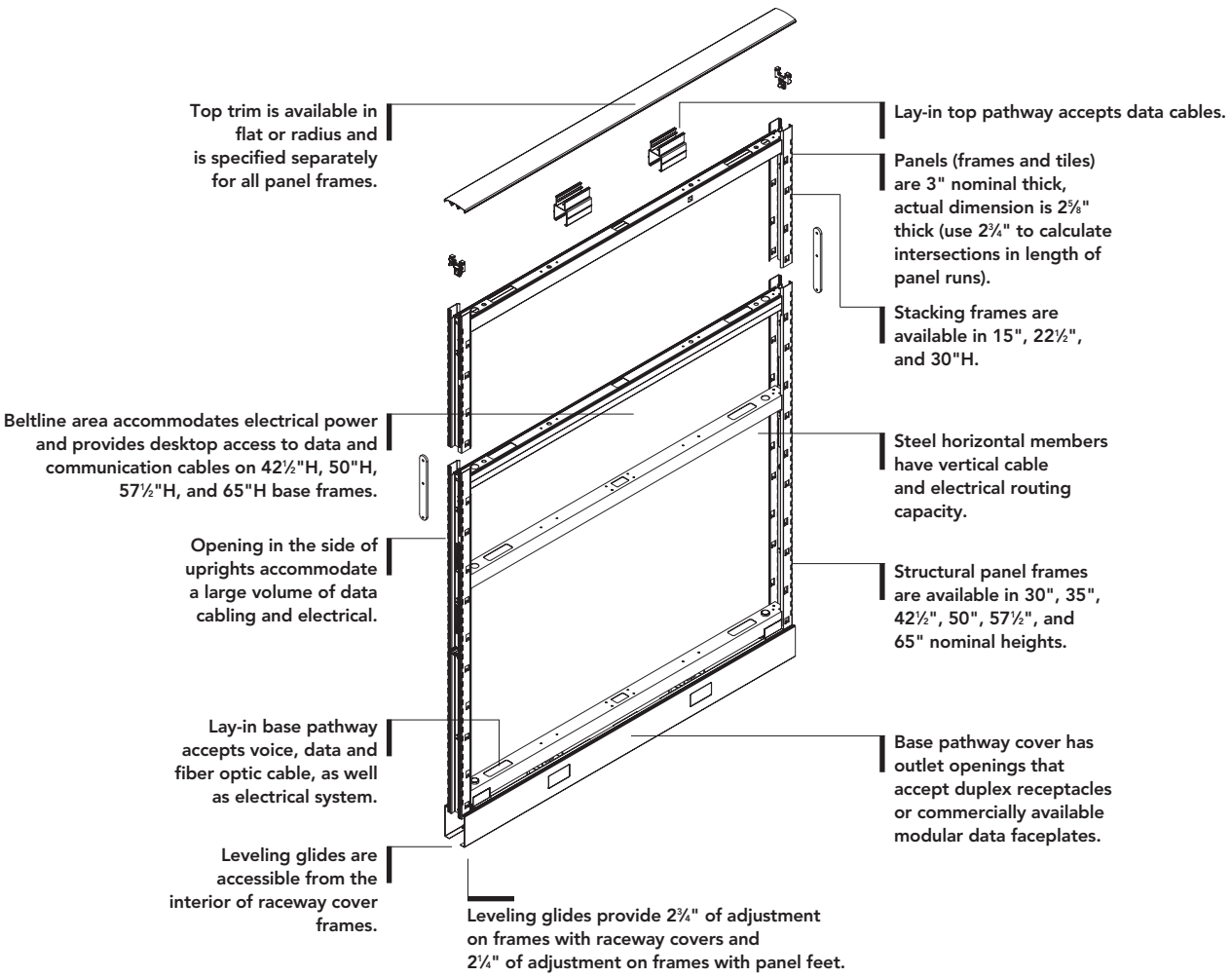


Glass Panel Mounted Screen

Connector Kits

"L"	90° Connector Kit	**"B"**	2-way 120° Connector Kit
"T"	3-way Connector Kit	**"C"**	3-way 120° Connector Kit
"X"	4-way Connector Kit	**"W"**	Wall Mount Kit
"S"	Extended Straight Connector Kit	**"E"**	End Trim Kit





Frame Dimensions (Actual)

Depth: 2⅝" (use 2¾" to calculate intersections in length of panel run)

Widths: 24", 30", 36", 42", 48", 60"

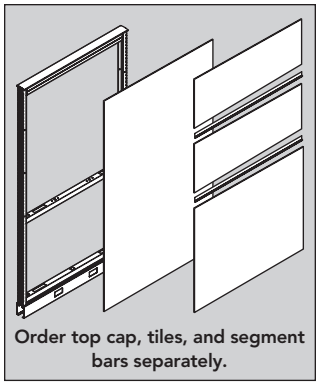
Heights* with radius painted trim: 29¼", 34¼", 41¼", 49¼", 56¾", 64¼"

Stacking Frames: 15"H, 22½"H, 30"H

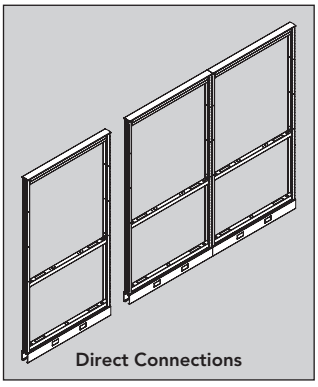
Leveling Glides on Frames with Raceway Covers: 2¾" range

Leveling Glides on Footed Frames: 2¼" range

*with levelers fully retracted



Order top cap, tiles, and segment bars separately.



Direct Connections

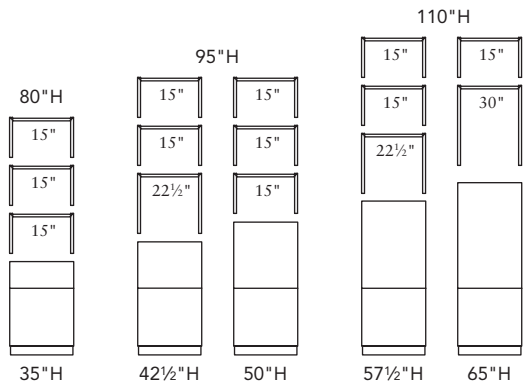
Panel Frames (page 119)

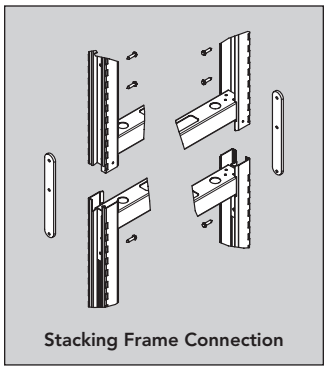
- Specifications: formed, steel vertical members, with tubular steel horizontal members are welded into a sturdy, structural panel frame.
- Panels are shipped with base pathway covers or decorative feet installed.
- Top trim, monolithic or segmented tiles, and segment bars are ordered separately with choices of applications.
- Direct connections between same height frames in a continuous run are accomplished with provided hardware. There is no incremental increase in dimension along the run.
- For adequate stability, one of two methods of stabilization shown on page 105 must be adhered to.
- Base raceway panel frames include: frame, base pathway covers, attaching hardware, and bottom segment clip.
- Footed panel frames include: frame, panel feet, attaching hardware, and bottom segment clip.
- No electrical or data capabilities in footed panel frames. Decorative feet replace base raceway covers.
- Do not remove electrical knockouts unless duplex is needed. For replacement covers, see page 96.

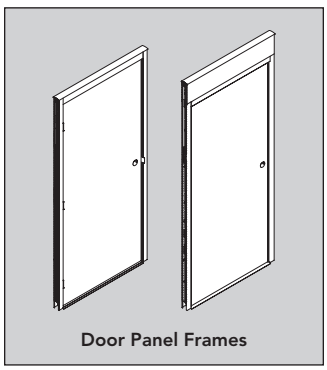
Panel Frame Conversion Kits (page 121)

- Base raceway to footed and footed to base raceway conversion kits can be used to convert existing frames. Footed to base raceway kits ship with glide tower assembly. Conversion process requires panel to be removed from panel run.

Building Vertically with Terrace Frames

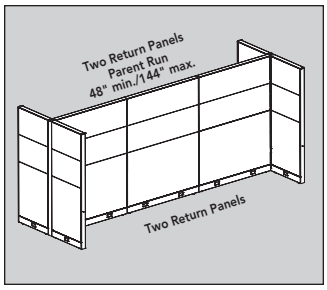



Stacking Frame Connection

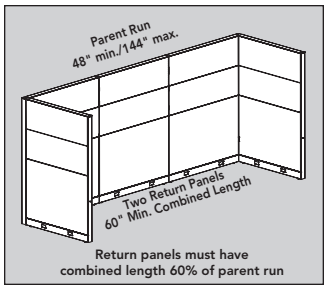

Door Panel Frames

Building Horizontally with Terrace Frames

Method 1—Opposing Returns



Method 2—Single-Sided Returns



Important planning guidelines: For adequate stability, one of two methods of stabilization must be adhered to:

Method 1—Opposing returns

- A parent run must be a minimum of 48" and a maximum of 144" between return panels. The parent run must have a minimum of two return panels running in opposing directions on each end of run.
- A single return panel (48" nominal minimum length) may be used with a mid-panel connector. The panel must extend at least 24" from one side of the parent run.
- Return panels must not be no more than 30" lower than the maximum height of the parent panel run.

Method 2—Single-sided returns

- A parent run must be a minimum of 48" and a maximum of 144" between return panels. The parent run must have a minimum of two return panels totaling at least 58% of its length, extending in one direction.
- Return panels must not be any more than 30" shorter in height than parent run. When using 120° connections, 12" must be added to length of return panels as determined by methods 1 and 2. Any run under 100" must have a minimum combined length of 60" of return panels.

Stacking Frames (page 120)

- When adding stacking frames, remove the top trim from the structural frame, and install it on top of uppermost stacking frame.
- Stacking connection provides a solid metal-to-metal connection, allowing the stacking frame to accept hang-on components, per Allsteel configuration guidelines.
- Includes attachment hardware and uses specified top trim. Add appropriate connectors.
- Stacking frames can be added to the top of a 35"H base panel frame up to 80"H, added to 42½"H and 50"H base panel frames in any combination up to 95"H, and added to the top of 57½"H and 65"H structural panel frames up to 110"H.
- To maintain panel mounting slot modularity 22½"H stacking frames should only be used with 42½"H, 57½"H base panel frames, or 87½"H door frames.
- To match 87½"H door frame height, use a 65"H base panel frame with a 22½"H stacking frame (slot modularity will be lost on stacker).
- To maintain modularity on 35"H, 50"H, and 65"H base panel frames use 15"H or 30"H stacking frames.
- If panel mounting slots are not being used, any stacking frame can be used on any base panel frame.
- Do not combine differing frame widths in a single stack or span multiple base panel frames with stacking frames.
- Stacking frames cannot be used as base frames.
- Tile options for stacking frames are given on page 113.
- Guidelines for using overhead storage with stacking frames are given on page 309.

Segment Bars (page 120)



- Segment bars are horizontal steel cross members required between tile segments. Must be specified on each side of frame.
- Black only.

Electrical Mount Support Bars (page 120)

- Used to mount electrical in any location in panel frame other than base pathway or beltline. Order electrical mounting brackets separately.
- Tiles must be field ported when electrical is mounted in a location other than just above the worksurface at beltline.
- Can be used with acoustical tiles on one or both sides of the panel frame.
- Includes attaching hardware. Gray only.

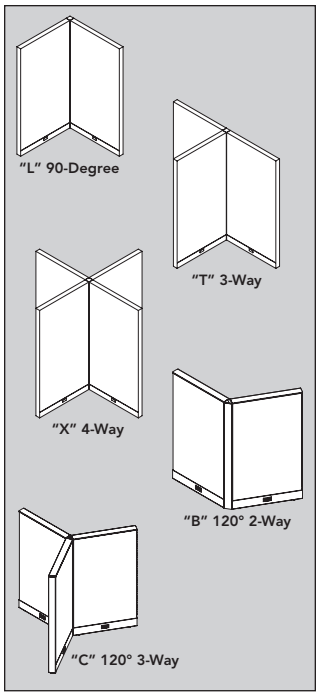
Door Panel Frames (page 121)

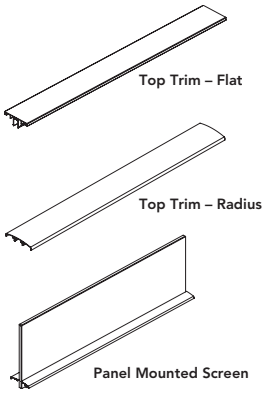
- The 87½"H door panel includes 42"W frame, 36"W door, hinges, top trim, and attaching hardware. See illustration above left.
- The 95"H door panel includes frame, 42"W door, hinges and attaching hardware, and two 8³⁄₁₆"H x 42"W fabric tiles for top of door frame.
- Doors available in laminate.
- Painted top caps available in radius or flat.
- Specify fabric for top tiles on 95"H door.
- Lockset with knob or lever ordered separately.

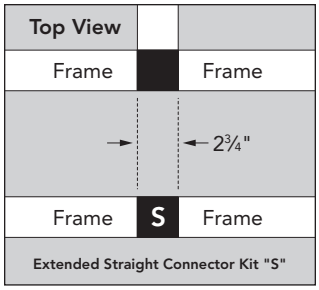
Sliding Door and Mounting Kit (page 121)

- See illustration and specification information on page 110.

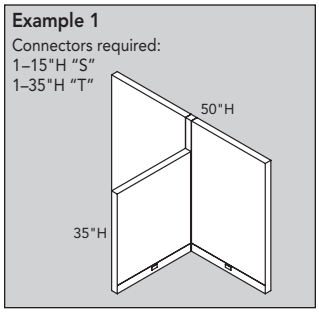
Frames & Connectors

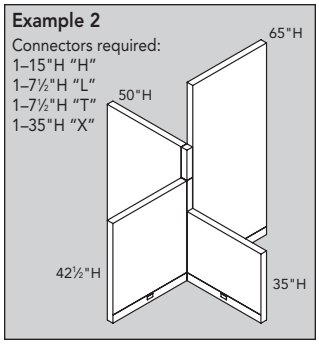


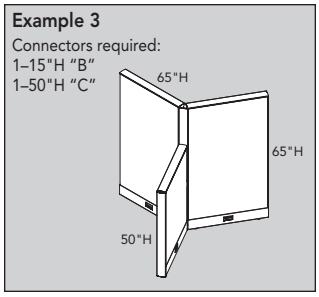


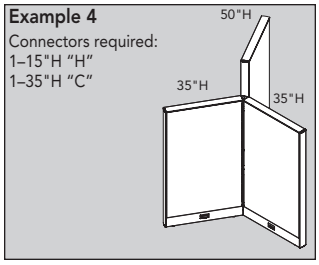


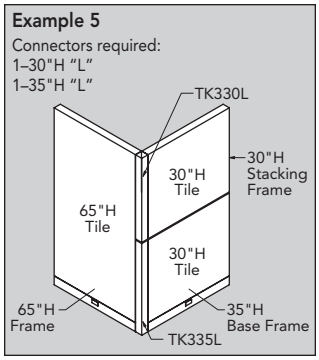
- **Multiple-height connections** also utilize standard "L", "T", "X", "S", and "E" connectors, with corresponding height connectors stacked according to the number of intersecting panels from the bottom up. (See examples below.)

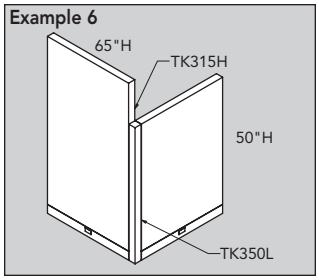












Connectors and Trim

Off-Modular Panel Connection Kit (page 121)
- Includes top and bottom attachment brackets and top trim finished end.
- Must be field installed. Installation requires defacing of the top tile.
- Cannot be mounted in locations where the bottom bracket is closer than 8 inches from the edge of frame in the base pathway on parent run panels.
- Not structural. No panel mounted glass on spine where attaching or on first off-modular panel.
- Only compatible with panels that have radius top trim.

Top Trim (page 122)
- Use to finish top on base panel frames and footed panel frames.
- Top trim can span individual or multiple base panel or stacking frames.
- It is possible to span multiple frames when the combined frame width is equal to the top trim width.
- Some spanning examples are listed on page 122, other combinations are possible.
- Available in flat or radius in painted finish.
- Radius trim is not compatible with double-sided laminate tiles on Terrace.

Panel Mounted Screens (page 123)
- Frameless insert integrated into the base panel frame top trim.
- Replaces top trim on structural or stacking frame.
- It is possible to span multiple frames when the combined frame width is equal to the panel mounted screen width.
- Taller adjacent frames require "HG" grooved end trim.
- Panel mounted screens are non-structural. Do not hang or stack on top of panel mounted screens.
- Available in ⅜" thick clear or frosted glass.

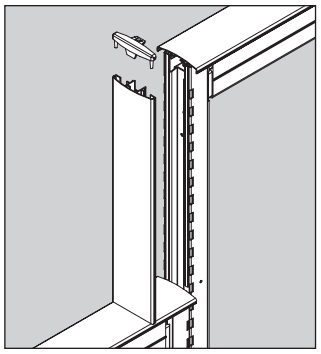
Connector Kits (pages 124-126)
- "L", "T", "X", "S", "B", and "C" connector kits are used when connecting frames at intersecting runs.
- Base connectors include base pathway and must be specified at base regardless of full height or segmented connection. Specify height that corresponds with segment frame height. See Examples 5 and 6 at left.

"L", "T", "X", and "S" Connector Kits (page 124-126)
- For "L", "T", "X", and "S" connector kits, add 2¾" to the total length of the panel run for each intersection, whether located in the middle or at the end of the run.
- "L", "T", "X", and "S" connector kits includes top cap, connectors, vertical cover, light gap extrusion, and attaching hardware.
- "X" connector kits Includes top cap and connectors.
- Extended straight connector kit "S" can be used to keep continuous runs dimensionally consistent with opposing panel runs which incorporate "T" or "X" intersections. (Add 2¾" to the length of the run for every extended straight connector used.) See illustration at left.

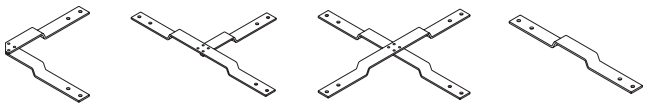
2-Way 120° Connector Kits (page 125)
- Includes top cap, connectors, vertical cover, and attaching hardware.

3-Way 120° Connector Kits (page 125)
- Includes top cap and connectors

"E" End Trim Kits (page 126)
- End vertical trim cover (includes top cap — adds ⅜" to run).



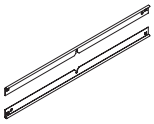
High-Low "H" End Trim



Top Stabilizer Brackets
Top and Bottom



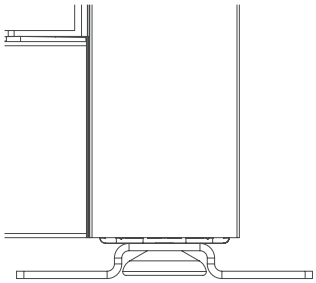
Pair of Wall
Track Ends

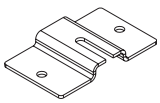


Tile Attachment Kit
Top and Bottom



Segment Bar







High-Low End Trim Kits (page 126)
- High-low "H" covers the exposed end of a frame when joining frames of differing height in certain configurations — profile adds ⅜" to length of panel run. See illustration at left.
- At the end of a panel run use "E" model suffix end trim kit.

Grooved High-Low Trim (page 126)
- For use when the base panel frame of a panel mounted screen is shorter than the adjacent in-line panel. Taller adjacent in-line panel cannot have a panel mounted screen.

"W" Wall Mount Kits (page 126)
- Wall mount kits provide a means to affix a panel run to a permanent building wall.
- Kit adds 1 1/16" to length of panel run.
- Includes top cap. (Color must be specified.)
- Connector is Black only.

Top Stabilizer Brackets (page 127)
- Optional brackets to provide added strength to reduce flex at panel junctions.
- Lay in cabling below top cap is not possible where bracket is installed.
- Panel mounted screen cannot be used where bracket is installed.

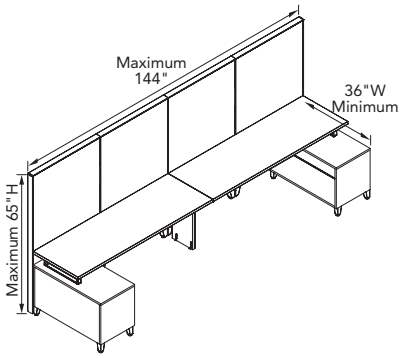
Terrace Wall Track/Tile Attachment Kits (page 128)
- Allows for mounting of system panel components on permanent wall structures except cantilevers and sit-to-stand units.
- Begin with one pair of ends; for multiple kits in line, add middle unit(s) between ends.
- Height of wall track coordinates with panel height. Field cut for lower heights.
- Wall track will add 1" to depth of attached components.
- Use Terrace wall track tile attachment kit to install tiles onto wall track. Tool tiles cannot be used on wall track. Kit includes two tile bars. Top bar may only be used in the top uppermost position on wall track. Bottom bar can be used in the bottom position at any location on wall track.
- When segmenting tiles on wall track, segment bars must be ordered for placement between all vertically adjacent tiles or at the top position of a single tile that is not in the uppermost position.
- It is not recommended to use Landscape™ or laminate Terrace tiles with wall track. If these tiles are required consider using Stride wall track.
- When using Terrace wall track and using tiles to create a tackboard situation under overheads hung at 65"H, make sure to use a 30"H tile or 2-15"H tiles to cover the entire area between the overheads and the worksurface.

Seismic Attachment Bracket Kits (page 127)
- Kits come in quantity of 4 brackets.
- Allows for mounting panel systems to the floor.
- No additional brackets required to be HCAI compliant, brackets are offered if additional stability is desired.
- Additional information regarding HCAI compliance available via *HCAI Certification FAQ* available through www.allsteeloffice.com site.
- Panel system height recommended in lowest, level setting to clamp system to clip.

Leg or plinth base models available. Leg base units are shown below.

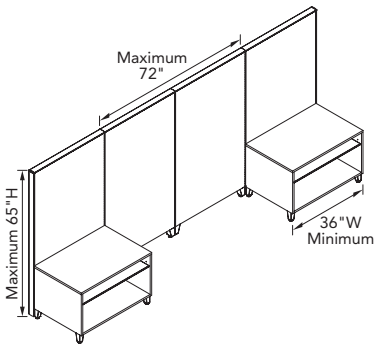
Side-mounted Credenzas

Use 1 storage-to-panel bracket per credenza — 1 LH and 1 RH.
The minimum credenza size is 24"H x 36"W x 18"D.
With a mid-run floor support, the maximum panel run is 144".
Without a mid-run floor support, the maximum panel run is 96".
Overheads and shelves cannot be used with 24"H side mounted credenzas.
Worksurfaces (if specified) must be mounted on the same side of the parent run as the credenzas.
Panel frame maximum height is 65".



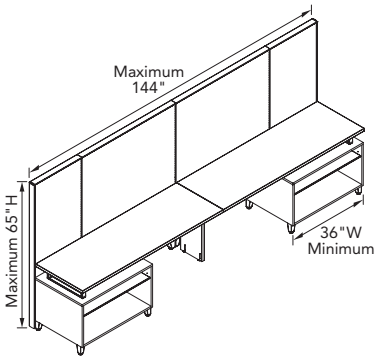
Back-mounted Credenzas — Modular

Use 2 storage-to-panel brackets per credenza — 1 LH and 1 RH.
The minimum credenza size is 24"H x 36"W x 24"D.
The maximum panel run between back-mounted credenzas is 72".
Overheads and shelves cannot be used with 24"H back mounted credenzas.
Worksurfaces (if specified) must be mounted on the same side of the parent run as the credenzas.
Panel frame maximum height is 65".

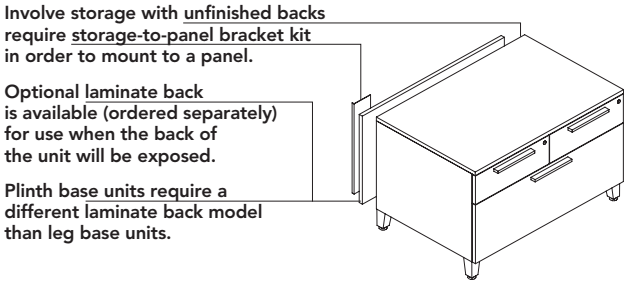


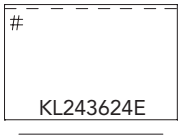
Back-mounted Credenzas — Off-Modular Ends

Use 1 storage-to-panel bracket per credenza — 1 LH and 1 RH.
The minimum credenza size is 24"H x 36"W x 24"D.
With a mid-run floor support, the maximum panel run is 144"
Without a mid-run floor support, the maximum panel run is 96".
Overheads and shelves cannot be used with 24"H back mounted credenzas.
Worksurfaces (if specified) must be mounted on the same side of the parent run as the credenzas.
Panel frame maximum height is 65".



Note: Storage with unfinished metal backs require storage-to-panel bracket kit in order to mount to a panel. Left- or right-handed storage-to-panel bracket is determined by slots on panel — left-handed bracket required when attaching to left panel slots and right-handed bracket required when attaching to right panel slots.



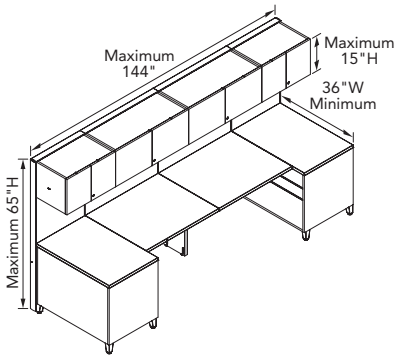


An example of a 2D CAD symbol for Involve is shown at left. Note the dashed line that represents the unfinished metal back. The pound sign indicates that counterweight kits may need to be added depending on the application. *See page 858 for counterweight specification rules.*

Leg or Plinth Base models available. Leg base units are shown below.

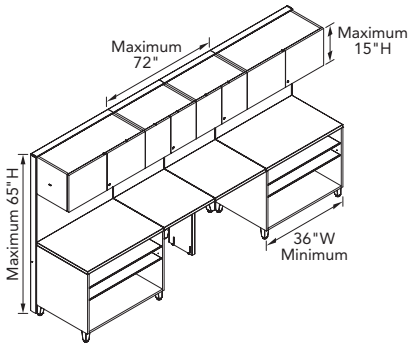
Side-mounted Credenzas — Modular for Overheads and Worksurfaces

Use 2 storage-to-panel brackets per credenza — 1 LH and 1 RH.
The minimum credenza size is 28"H x 36"W x 24"D.
28"H side mounted credenzas must be mounted modular when using overheads and worksurfaces on panels.
With a mid-run floor support, the maximum panel run is 144".
Without a mid-run floor support, the maximum panel run is 96".
Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the credenzas.
Maximum overhead height is 15".
Panel frame maximum height is 65".



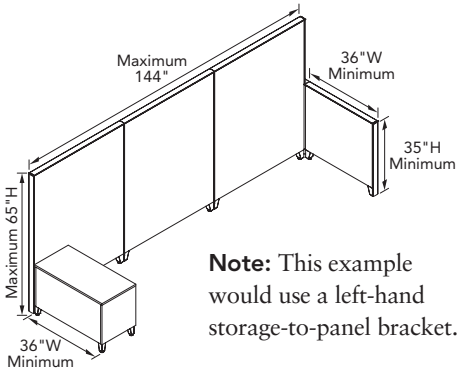
Back-mounted Credenzas — Modular for Overheads and Worksurfaces

Use 2 storage-to-panel brackets per credenza — 1 LH and 1 RH.
The minimum credenza size is 28"H x 36"W x 24"D.
Full back units without trough due to stability, only troughless Approach or Involve allowed.
With a mid-run floor support, the maximum panel run is 144".
Without a mid-run floor support, the maximum panel run is 96".
The maximum panel run between back-mounted credenzas is 72".
Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the credenzas.
Maximum overhead height is 15".
Panel frame maximum height is 65".



Side-mounted Credenzas — with Return Panel

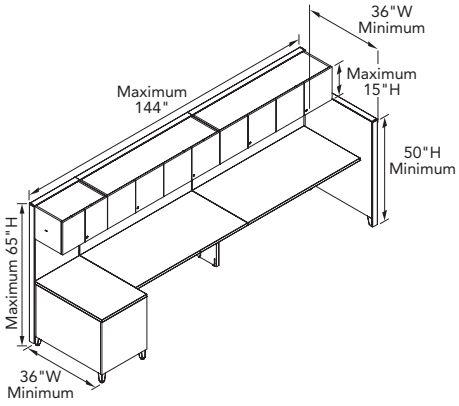
Use 1 storage-to-panel bracket on credenza.
The minimum credenza size is 24"H x 36"W x 18"D.
The minimum size for panel return is 35"H x 36"W.
With a mid-run floor support, the maximum panel run is 144"
Without a mid-run floor support, the maximum panel run is 96".
Overheads and shelves cannot be used with 24"H side mounted credenzas.
Worksurfaces (if specified) must be mounted on the same side of the parent run as the credenzas.
Panel frame maximum height is 65".



Note: This example would use a left-hand storage-to-panel bracket.

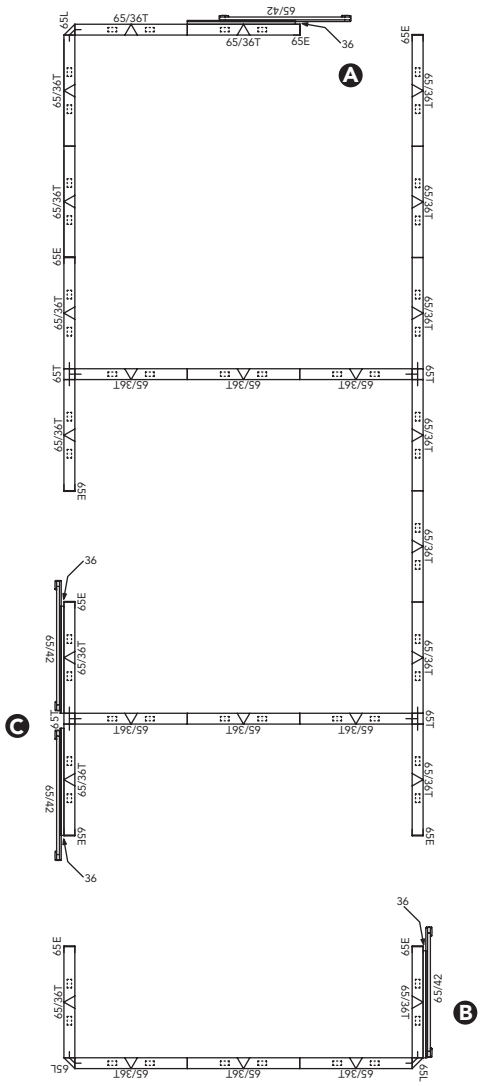
Side-mounted Credenzas — Modular for Overheads and Worksurfaces

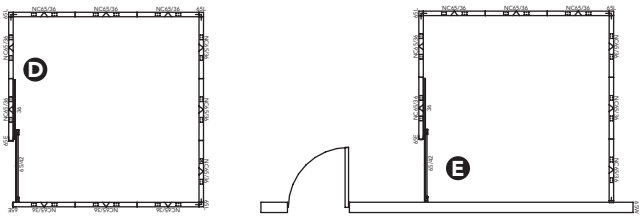
Use 2 storage-to-panel brackets per credenza — 1 LH and 1 RH.
The minimum credenza size is 28"H x 36"W x 24"D.
The minimum size for panel return is 50"H x 36"W.
28"H side mounted credenzas must be mounted modular when using overheads and worksurfaces on panels.
With a mid-run floor support, the maximum panel run is 144"
Without a mid-run floor support, the maximum panel run is 72".
Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the credenzas.
Maximum overhead height is 15".
Panel frame maximum height is 65".



Sliding doors for Terrace *are a great addition to any new or existing installations. The sliding door can be specified with specific mounting kits for each door ordered. With a Frosted Translucent insert and your choice of P1 or P2 paint, the sliding door will create a unique look for any office environment.*

The **sliding doors** *are available in 50", 65", and 80"H models and can mount to 30", 36", 42", and 48"W panels. They accommodate a 36"W opening and are 42"W, nominally. The doors ship from the factory non-handed and become handed when field installed to fit the scope of the project. The handle pulls located on each side of the door are non-locking and are color matched to the trim to create a uniform style. And with the threshold free design, the sliding door offers better aesthetics and safety by eliminating the potential for tripping.*





General Guidelines for Use of Sliding Door

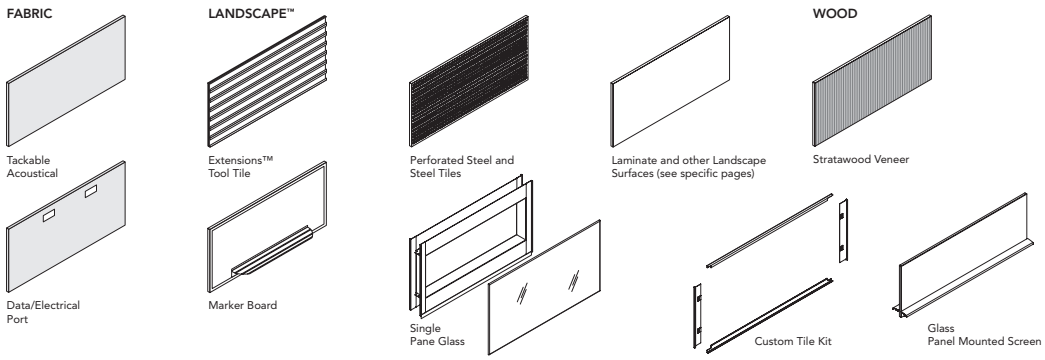
- The system requires the ordering of both a door and a mounting bracket kit.
- All doors are 42" wide to accommodate a 36"W opening and are non-handed . Door leveling is dependent on floor being level.
- A mounting bracket kit must be ordered for each door corresponding to the mounting panels width (30", 36", 42", or 48"W).
- Mounting bracket kits are system specific and for Terrace.

General Guidelines for Layout Planning of Sliding Door

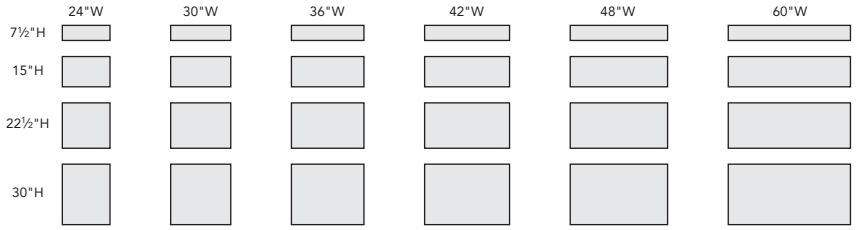
- Stability guidelines must be followed when specifying a sliding door. (Refer to page 105). The sliding door system was designed to close an opening in a run of parallel panels. Doors mounted to long runs of panels without floor support, ties to worksurfaces, or return panels may seem less stable.
- If the door is used to close an opening **(A)** where the panel opposite the door is at 90°, there will be a gap equal to the panel thickness between the door and the panel end when closed.
- When planning the layout, care must be taken if the plan includes a door mounted on a panel that is less than 42"W. If the panel is at a corner **(B)**, the door will protrude into the aisle or next workstation when in the open position.
- If back-to-back doors are mounted on panels **(C)** that are less than 42"W they will interfere with each if both are open at the same time.
- The door is attached at the base of the panel at any end position with a wrap around bracket. Bracket kits are ordered in conjunction with appropriate end trim profiles. The slots at the base of the panel must be clear **(D)** and cannot be utilized by worksurface supports or panel hung components.
- If the door is mounted to a panel run that is positioned adjacent to a wall **(E)** or an inside 90° angle and there is not a 42" clearance between the track and the wall/inside 90° the assembly of the first stop will be difficult and plans will need to be modified for the assembly.
- If a door is closing an opening of a workstation that includes a "T" connector in the opposite wall, an extended straight connector may need to be used to maintain the 36" required opening.

Tiles

Terrace® — Overview of Tiles

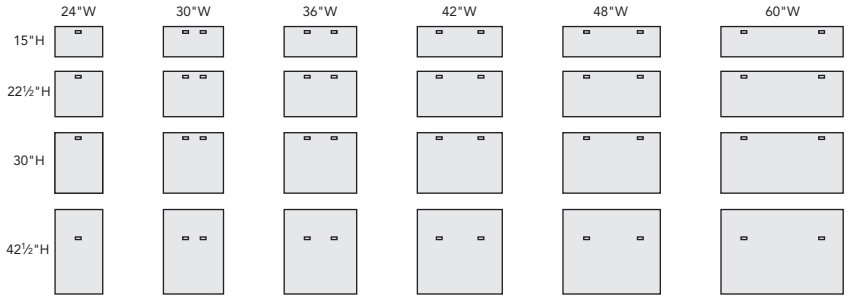


Tiles — *Tackable Acoustical, Steel, Perforated Steel, Markerboard*, Foundation™, Laminate*, and Veneer Tiles.*

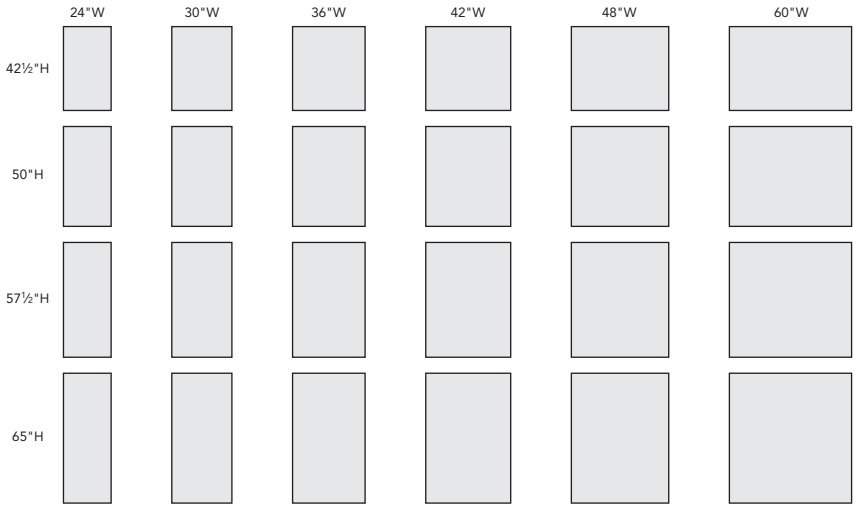


*Not available in 7½"H

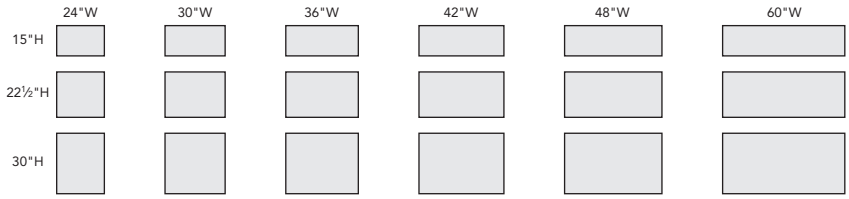
Data/Electrical Port *(port tiles available as acoustical only)*



Monolithic Tiles — *Tackable Acoustical and Port (veneer 42½"H non-ported only).*

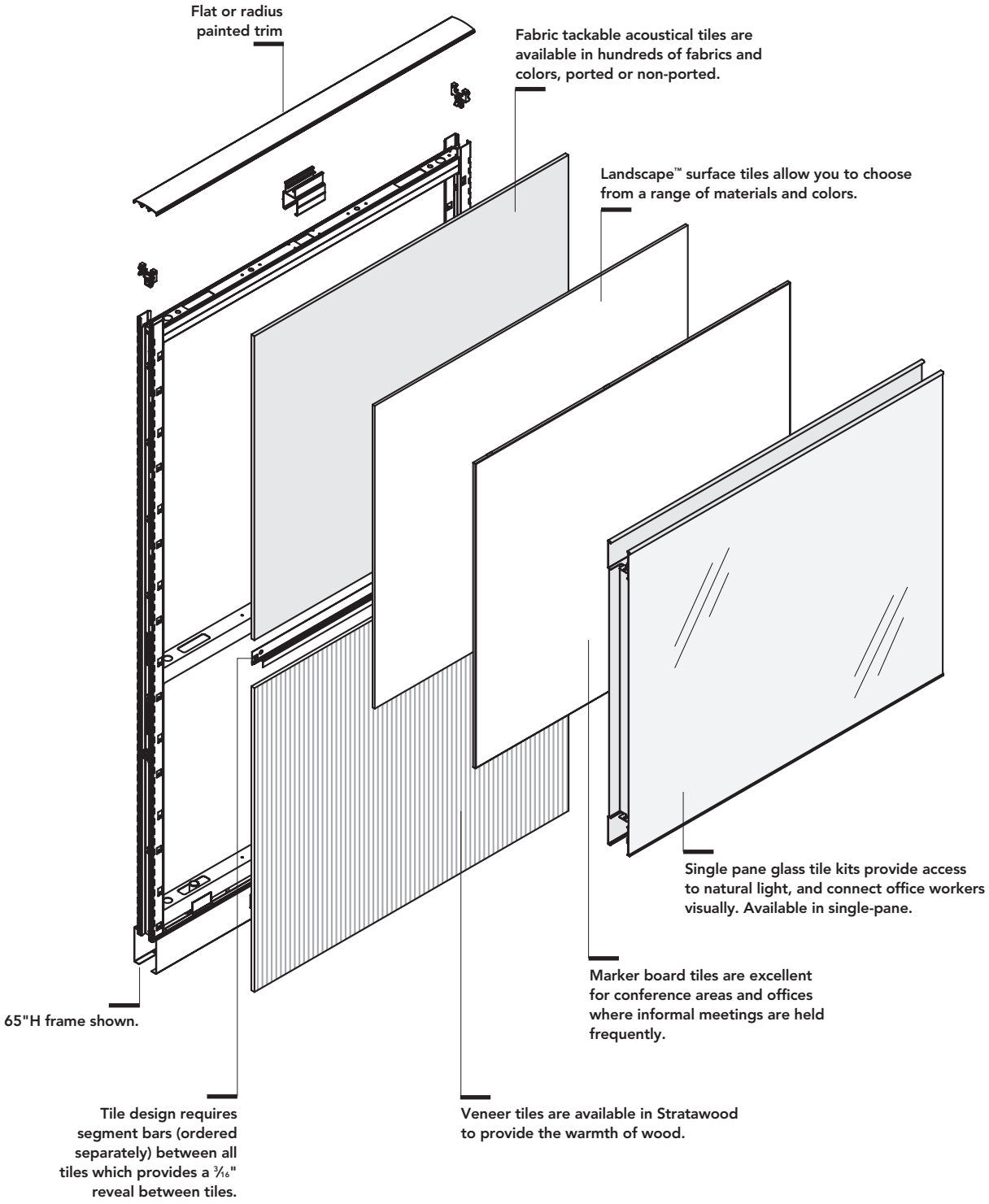


Glass Tile Kits



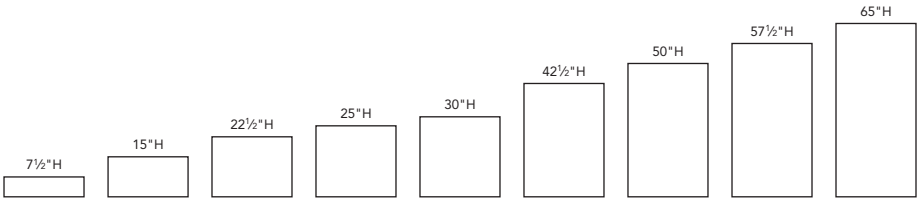
TERRACE

Terrace tiles come in a variety of styles. Select the aesthetic* and functional combination that meets your specific requirements. Additional tiles not shown below include Monolithic, Monolithic Port, and Custom.



*Aesthetics of opposing tile surface and/or frame interior should be considered when selecting perforated or light colored sheer materials.

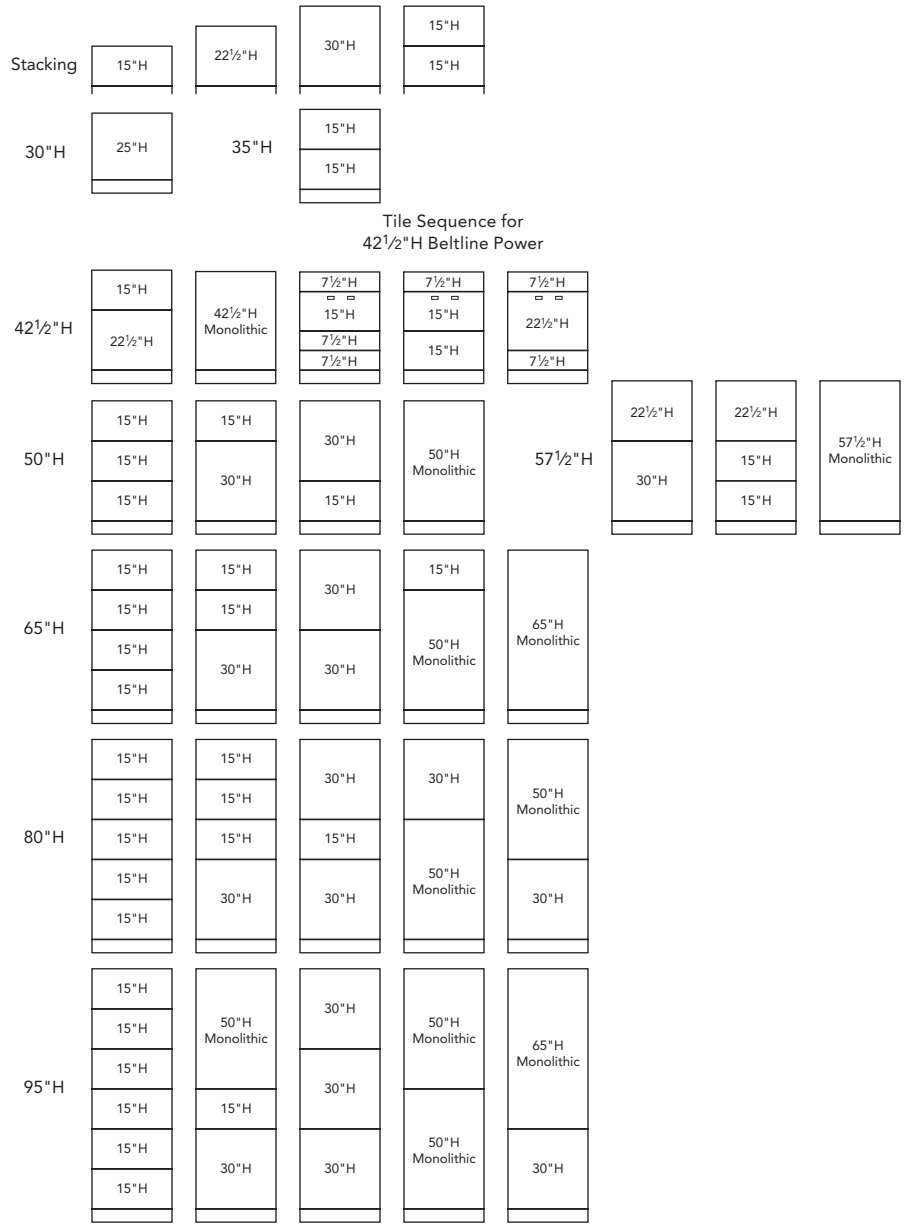
Tile Heights



Monolithic tiles are actually 5" shorter to account for base raceway and top trim.

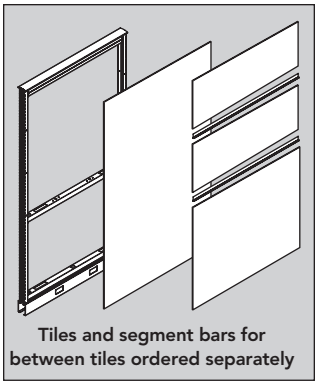
Typical Tile Height Configurations

Middle segment bars are required between any two tiles — order separately based on tile configuration on each side of frame. **Note:** Most CAD specification programs have tools that will calculate quantity of segment bars required.



*Additional tile combinations to those shown above are possible; heights above 65" require stacking frames - maximum height is 110".

To calculate the total height of tiles(s) required, deduct 5" (height of base/top trim) from the total nominal panel height. **Example:** 65"H Frame takes 2 30"H tiles. 65–5 = 2 x 30

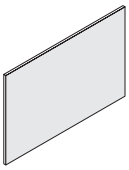


Tiles and segment bars for between tiles ordered separately

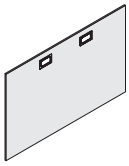
Tiles can be ordered in the size that matches the frame height plus the stacker height. **Example:** Order a 65"H monolithic tile if you are using a 35"H frame plus a 30"H stacker.

Terrace tiles are universal (except glass) and can be placed at any 7½" increment on the frame.

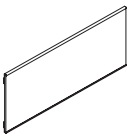
Tiles



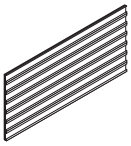
Tackable Acoustical Tiles (pages 129-130)
- Tiles do not include segment bars — order separately.
- 7½"H, 15"H, 22½"H, and 30"H tiles are non-dedicated. They can be used in any combination and in combination with other tile sizes.
- 25"H tiles can be used as monolithic tiles on 30"H frames.
- 30"H tiles can be used as monolithic tiles on 35"H frames.
- 42½"H, 50"H, 57½"H, and 65"H monolithic tiles are non-dedicated.
- 42½"H tiles can be used as monolithic on a 42½"H frame.
- 50"H monolithic tiles are actually 45"H and can be used in any combination with other tiles on a taller frame.
- 50"H tiles can be used as monolithic tiles on a 50"H frame.
- 57½"H tiles can be used as monolithic on a 57½"H frame.
- 65"H monolithic tiles are actually 60"H and can be used in combination with segmented tiles on a frame that is stacked above 65"H.
- 65"H tiles can be used as monolithic on a 65"H frame.



Port Tiles (pages 131-132)
- Receptacle openings with blank covers (1 in 24"W tiles; 2 in wider tiles). Located 29⅜" above bottom of base raceway.
- Tiles do not include segment bars — order separately.
- 15"H and 22½"H port tiles can be used on 42½"H or higher frame for data/power access above beltline. See tile sequence on page 113.
- 25"H tiles for use on 30"H frames.
- 35"H frames do not have beltline data/power capability.
- 30"H port tiles can be used in the base position on 42½"H or higher frames for data/power access above beltline.



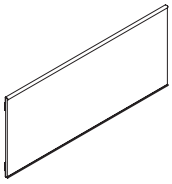
Steel Tiles (page 133)
- Tiles do not include segment bars — order separately.
- Painted steel construction.
- 25"H tiles for use on 30"H frames.
- 7½"H, 15"H, 22½"H, and 30"H tiles are non-dedicated and can be used in any tile position.



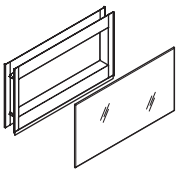
Tool Tiles (page 133)
- Tiles do not include segment bars — order separately.
- Sturdy aluminum extrusion with steel support construction.
- Powder-coated for durable finish.
- Work tools to be hung from this tile available in Extensions™ section.
- Use in place of standard 7½"H or 15"H tiles.
- Cannot be used in the bottom location of a panel frame or on wall track.
- Each tool tile has a suggested weight capacity of 80 lbs. of paper management accessories.



Perforated Steel Tiles (page 134)
- Tiles do not include segment bars — order separately.
- Allows air flow when placed on each side of panel.
- 7½"H, 15"H, 22½"H, and 30"H tiles are non-dedicated and can be used in any tile position.
- Aesthetics of opposing tile surface and/or frame interior should be considered when using perforated or light colored sheer materials.

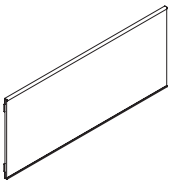


Laminate Tiles (page 135)
- Available in standard laminate colors. See page 100.
- Tiles do not ship with segment bars — order separately.
- Tiles come completely assembled and attach with custom tile bracket kit. Specify paint color.
- It is not recommended to use this tile with wall track.
- 15"H and 30"H tiles are non-dedicated and can be used in any tile position.
- Grain direction runs vertical on all sizes.
- Made of ⅜" board with HPL laminate.



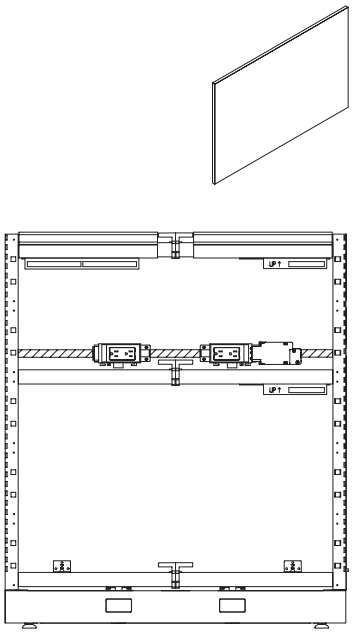
Glass Tiles (page 140)
- Tempered safety glass encased within a frame with built-in shrouds.
- Single-pane construction, glass is flush on one side.
- For use in stacking frames also.
- Glass opening is 4" less than nominal heights and widths.
- Cannot be used in top tile position of a 42½"H panel frame or any frame with integrated power pole.
- Cannot be used at the bottom or beltline location of panel frame.
- 30"H tiles will work in top position of 65"H frames and in 30"H stacking frame. Segment bar needs to be ordered
- Tiles do not ship with segment bars — order separately.

NOTE: Cannot mount countertops on glass tiles as the mounting brackets go through the top cap into the frame.



Marker Board Tiles (page 141)
- White marker board tile; painted steel surface.
- Accepts magnetic accessories.
- 15" magnetically attachable tray is natural aluminum color — order separately.
- 15"H, 22½"H, and 30"H tiles are non-dedicated and can be used in any tile position.
- For everyday cleaning of dry-erase marker ink, use Clorox wipes. Should a permanent marker be used, a citrus cleaner such as Quartet will remove the ink. Note that a citrus cleaner is not recommended for everyday cleaning as it leaves a residue on the marker board.
- Tiles do not ship with segment bars — order separately.

Handling and care for marker boards:
1. Leaving ink on the board for an extended period of time may lead to images remaining on the board, commonly known as “ghosting,” after erasing.
2. To avoid ghosting, thoroughly erase your marker board after every use and clean your board weekly with marker board cleaner.
3. Expo® brand dry-erase markers are recommended for best erasing results.
4. Avoid using red and orange markers for easier cleaning and to reduce the likelihood of ghosting.
5. Do not use permanent or non-dry erase markers.
6. To maintain eraser performance, follow manufacturer’s instructions.



Beltline power is only available above the beltline on the opposite side of the spanning tile.

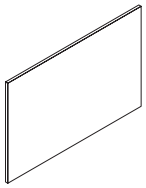
Tiles

Spanning Tiles (pages 138-139)

- Not compatible with landscape tiles.
- Base panel height must match tile height. Example: 50"H tile must go on a 50"H base frame, not 50"H tile on 35"H base frame + 15"H stacker.
- Can be used with any combination of two frame widths.
- No more than two frames per tile.
- Bracket Kits:
  - TKSTBRKT1 = 30/35"H
  - TKSTBRKT2 = 42/50"H
- Full laminate and edgeband options available.
- Horizontal grain only.
- For dual-sided spanning tile applications, an additional Bracket Kit must be ordered.
- For dual-sided applications, spanning tiles must be mounted to the same panel frames.
- Laminate is ⅜" thick, edgeband is 0.8mm thick.
- Slotted standard is accessible when using spanning tiles on the two outside slots.
- Cannot be used with Wall Track.

Frame Combinations

54w		60w		66w		72w		78w		84w		90w		96w	
Frame 1	Frame 2	Frame 1	Frame 2	Frame 1	Frame 2	Frame 1	Frame 2	Frame 1	Frame 2	Frame 1	Frame 2	Frame 1	Frame 2	Frame 1	Frame 2
24	30	24	36	24	42	24	48	30	48	24	60	30	60	36	60
		30	30	30	36	30	42	36	42	36	48	42	48	48	48
						36	36			42	42				



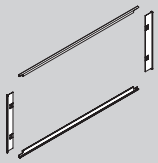
Landscape™ Tiles (page 142)
- ¼" material encased within a painted steel frame.
- Paint color for frame must be specified.
- Tiles do not ship with segment bars — order separately.
- 7½"H, 15"H, 22½"H, and 30"H tiles are non-dedicated and can be used in any tile position.
- Aesthetics of opposing tile surface and/or frame interior should be considered when using perforated or light colored sheer materials.

Foundation™ Tiles (page 142)
- Fabric laminated between recyclable PETG resin sheets.

Custom Tile Bracket Kits (page 143)
- Tile attachment kit allows for any approved ¼" thick "rigid" material to be used as a used as a Terrace tile.
- Use supplied dimensions below for tile size.

Custom Tile Bracket Kits

Custom material used in the custom tile brackets should be sized according to these dimensions:



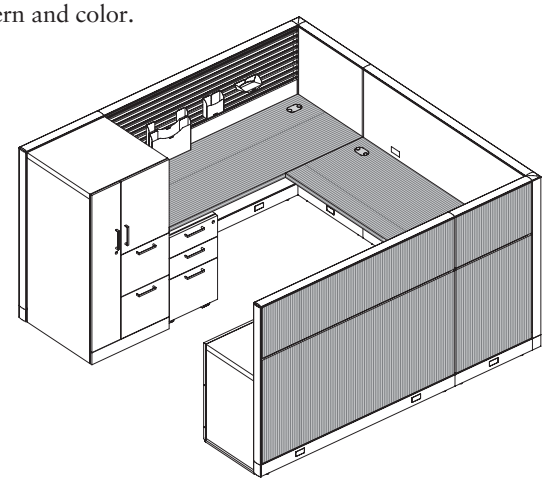
Standard Tile Height	Actual Height Dimensions
7½"H	7.198"H
15"H	14.698"H
22½"H	22.198"H
30"H	29.698"H

Thickness of custom material must be ¼" thick ±.030".

Standard Tile Width	Actual Width Dimensions
20"W	19.481"W
24"W	23.481"W
30"W	29.481"W
36"W	35.481"W
42"W	41.481"W
48"W	47.481"W
60"W	59.481"W

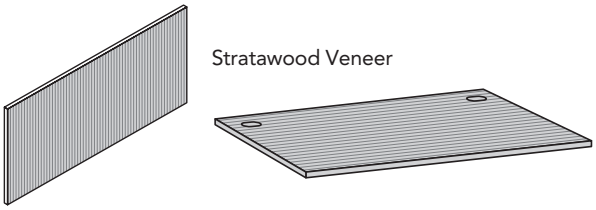
Terrace Stratawood Veneer

Wood owes its inherent beauty to variations in color, grain and texture, and therefore, these variations are not considered defects. There may be minor variations from one piece of furniture to the next, even though they are finished at the same time. Exposure to light and the aging process will cause darkening of natural wood products. Light finishes on wood products do not mask the natural characteristics of wood. Therefore, Allsteel does not guarantee the exact matching grain, pattern and color.



Terrace veneer tiles and worksurfaces are offered in Stratawood (composite). (See page 100 for finishes.) These products offer excellent scratch, stain, and abrasions resistance, plus a high level of clarity.

Terrace Stratawood veneer worksurfaces are protected by one of the world's most advanced wood finishing process. It provides the ultimate in scratch, stain, chemical, and heat resistance for these high-wear surfaces. The jewel-like clarity and depth allow the natural beauty of the wood to glow through.

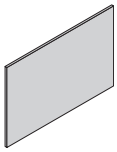


Stratawood Veneer

Stratawood veneer features a repeatable straight-grain pattern, absent of the cathedrals seen in Natural veneer. Although slight differences in tone should be expected, the Stratawood pattern will maintain a consistent appearance across all products.

Stratawood veneer is an engineered wood veneer enhanced by technology for consistency in both color and grain pattern resulting in very few defects.

Although exposure to light will cause Stratawood veneer to darken slightly, additional orders at later dates will match existing product pattern and will match the color when matured. This creates a smooth process for adding on to existing installations.



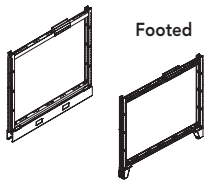
Veneer Tiles (page 144)

- Veneer tiles produced by Gunlocke® available in Stratawood veneer. See page 10 for additional veneer information.
- Stratawood veneer has a consistent straight-grain pattern.
- Veneer tiles ship with factory-installed attachment clips.
- Tiles do not include segment kits — order separately.
- For models TKG4xxxxLS, grain direction runs vertical on all sizes.
- For models TKG4xxxxLM, grain direction can be horizontal or vertical.

Caring for your veneer worksurface finish:

- General maintenance procedures entail wiping clean the entire surface with a clean water dampened soft cloth once per week. (Be sure to wipe with the grain.)
- Murphy's® Oil Soap may be used as a general purpose type cleaner with warm water to clean tops.
- The finish may also be polished with Guardsman® Furniture Polish (contains no waxes or silicones) to provide renewed luster.
- Be sure to wipe up all spills immediately.

For specification information see pages 103-110.



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
30"H Base Panel Frames without Top Trim				
24"W	TK03224W ⌴	$ 427	$ 459	$ 488
30"W	TK03230W ⌴	$ 438	$ 471	$ 499
36"W	TK03236W ⌴	$ 455	$ 488	$ 516
42"W	TK03242W ⌴	$ 474	$ 508	$ 535
48"W	TK03248W ⌴	$ 501	$ 538	$ 562
60"W	TK03260W ⌴	$ 561	$ 603	$ 622
35"H Base Panel Frames without Top Trim				
24"W	TK03524W ⌴	$ 437	$ 470	$ 499
30"W	TK03530W ⌴	$ 449	$ 482	$ 511
36"W	TK03536W ⌴	$ 463	$ 496	$ 525
42"W	TK03542W ⌴	$ 483	$ 516	$ 545
48"W	TK03548W ⌴	$ 508	$ 541	$ 570
60"W	TK03560W ⌴	$ 569	$ 602	$ 631
42½"H Base Panel Frames without Top Trim				
24"W	TK04224W ⌴	$ 446	$ 479	$ 508
30"W	TK04230W ⌴	$ 471	$ 504	$ 533
36"W	TK04236W ⌴	$ 492	$ 525	$ 554
42"W	TK04242W ⌴	$ 509	$ 542	$ 571
48"W	TK04248W ⌴	$ 530	$ 563	$ 592
60"W	TK04260W ⌴	$ 596	$ 629	$ 658
50"H Base Panel Frames without Top Trim				
24"W	TK05024W ⌴	$ 478	$ 511	$ 540
30"W	TK05030W ⌴	$ 507	$ 540	$ 569
36"W	TK05036W ⌴	$ 520	$ 553	$ 582
42"W	TK05042W ⌴	$ 538	$ 571	$ 600
48"W	TK05048W ⌴	$ 555	$ 588	$ 617
60"W	TK05060W ⌴	$ 610	$ 643	$ 672
57½"H Base Panel Frames without Top Trim				
24"W	TK05724W ⌴	$ 508	$ 541	$ 570
30"W	TK05730W ⌴	$ 522	$ 555	$ 584
36"W	TK05736W ⌴	$ 539	$ 572	$ 601
42"W	TK05742W ⌴	$ 561	$ 594	$ 623
48"W	TK05748W ⌴	$ 587	$ 620	$ 649
60"W	TK05760W ⌴	$ 642	$ 675	$ 704
65"H Base Panel Frames without Top Trim				
24"W	TK06524W ⌴	$ 520	$ 553	$ 582
30"W	TK06530W ⌴	$ 534	$ 567	$ 596
36"W	TK06536W ⌴	$ 556	$ 589	$ 618
42"W	TK06542W ⌴	$ 572	$ 605	$ 634
48"W	TK06548W ⌴	$ 597	$ 630	$ 659
60"W	TK06560W ⌴	$ 657	$ 690	$ 719

How to specify —

Select the Terrace Model Number from above.

1st Option:

Select the Base Option:

R Raceway Cover
F Footed

2nd Option:

Paint:

P1 P2 P3

See page 100 for finishes.
*P3 colors not available on Terrace foot.

T K 0 _ _ _ W _ . P _ _

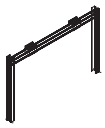
Examples: **TK05060WR.P7Q** **TK04236WF.P27**

Frames

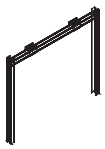
For specification information see pages 103-110.



Description	Model	List Price
15"H Stacking Frames		
24"W	**TK01524**	**$ 397**
30"W	**TK01530**	**$ 423**
36"W	**TK01536**	**$ 433**
42"W	**TK01542**	**$ 448**
48"W	**TK01548**	**$ 451**
60"W	**TK01560**	**$ 470**



22½"H Stacking Frames		
24"W	**TK02224**	**$ 417**
30"W	**TK02230**	**$ 423**
36"W	**TK02236**	**$ 435**
42"W	**TK02242**	**$ 449**
48"W	**TK02248**	**$ 463**
60"W	**TK02260**	**$ 485**



30"H Stacking Frames		
24"W	**TK03024**	**$ 427**
30"W	**TK03030**	**$ 448**
36"W	**TK03036**	**$ 463**
42"W	**TK03042**	**$ 483**
48"W	**TK03048**	**$ 498**
60"W	**TK03060**	**$ 519**



Segment Bars (black only)		
24"W	**TKSK24** S	**$ 37**
30"W	**TKSK30** S	**$ 37**
36"W	**TKSK36** S	**$ 38**
42"W	**TKSK42** S	**$ 42**
48"W	**TKSK48** S	**$ 46**
60"W	**TKSK60** S	**$ 47**



Terrace Horizontal Electrical Mount Support		
24"W	**TN24MS** S	**$ 140**
30"W	**TN30MS** S	**$ 151**
36"W	**TN36MS** S	**$ 161**
42"W	**TN42MS** S	**$ 182**
48"W	**TN48MS** S	**$ 197**
60"W	**TN60MS** S	**$ 219**

How to specify —

Select the Terrace Model Number from above.

T | | | | | | |

Examples: **TK02224** **TKSK42** **TN24MS**

S *Shippable by small-package carrier.*

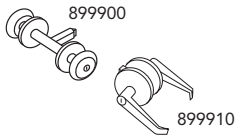
For specification information see pages 103-110.



TK18742D

Description	Model	List Price	PAINT & LAMINATE UPCHARGES P2	P3	L2	L3
Laminate Door Panels with Radius Painted Top Trim						
87½"H x 42"W	**TK18742D**	**$ 5584**	**$ 60**	**$ 119**	**$ 194**	**$ 388**
Laminate Door Panels with Flat Painted Top Trim						
87½"H x 42"W	**TK18742DF**	**$ 5276**	**$ 60**	**$ 119**	**$ 194**	**$ 390**

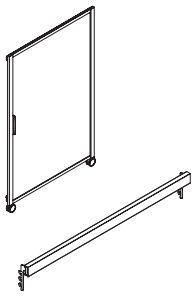
*Upcharges for higher grade paint or laminate are added to list price.



899900

899910

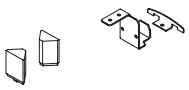
Description	Model	List Price
Lockset		
Door Knob — polished brass, keyed one side	**899900** S	**$ 194**
Door Lever — brushed aluminum, keyed one side	**899910** S	**$ 548**



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Frosted Translucent Sliding Doors (for 36"W opening)				
50"H x 42"W	**Z15042SD**	**$ 6296**	**$ 6366**	**$ 6438**
65"H x 42"W	**Z16542SD**	**$ 7630**	**$ 7700**	**$ 7772**
80"H x 42"W	**Z18042SD**	**$ 9292**	**$ 9362**	**$ 9434**
Mounting Kit for Sliding Doors (mounts to adjacent Terrace panel)				
30"W	**TKDMK30** S	**$ 716**	**$ 739**	**$ 758**
36"W	**TKDMK36** S	**$ 716**	**$ 739**	**$ 758**
42"W	**TKDMK42** S	**$ 716**	**$ 739**	**$ 758**
48"W	**TKDMK48** S	**$ 716**	**$ 739**	**$ 758**

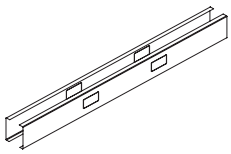


Off-Modular Panel Connection Kit				
Off-Modular Kit	**TKOM** S	**$ 254**	**N/A**	**N/A**



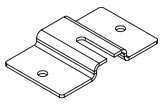
TKRF

Base Raceway to Footed Conversion Kit				
Base Raceway to Footed Kit	**TKRF**	**$ 300**	**$ 333**	**$ 362**



TK36FR

Footed to Base Raceway Conversion Kit				
24"W	**TK24FR**	**$ 372**	**$ 426**	**$ 480**
30"W	**TK30FR**	**$ 372**	**$ 426**	**$ 480**
36"W	**TK36FR**	**$ 372**	**$ 426**	**$ 480**
42"W	**TK42FR**	**$ 372**	**$ 426**	**$ 480**
48"W	**TK48FR**	**$ 372**	**$ 426**	**$ 480**
60"W	**TK60FR**	**$ 372**	**$ 426**	**$ 480**



Seismic Attachments				
Floor Mount Clip Kit				
Systems Floor Mount Clip 4-Pack	**ASCSYSF4**	**$ 392**	**N/A**	**N/A**

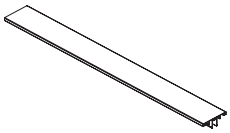
S *Shippable by small-package carrier.*

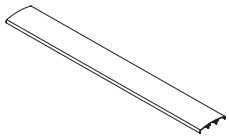
How to specify —	*1st Option:*	*2nd Option:*	*2nd Option:*
Select the Terrace Model Number from above.	**Paint** *(if applicable)*: P1 P2 P3 See page 100 for finishes.	**Door Laminate** *(if applicable)*: See page 100 for finishes.	**Insert (Sliding Door only):** **FT** Frosted Translucent
_ _ _ _ _ _ .	P _ _ .	_ _ _ _ .	F T

Examples: **TK18742D.P02.TM65 899900 Z15042SD.P02.FT TKDMK30.P02 TKOM.P7Q TK60FR.P52**

Frames & Connectors

For specification information see pages 103-110.





Description/ Examples	Flat Top Trim Model*	Radius Top Trim Model	Flat Top Trim P1 Paint List Price	Flat Top Trim P2 Paint List Price	Flat Top Trim P3 Paint List Price	Radius Top Trim P1 Paint List Price	Radius Top Trim P2 Paint List Price	Radius Top Trim P3 Paint List Price
Painted Top Trim (Examples span multiple panels)								
24"W	TK324PTFK [S]	TK324PT [S]	$ 75	$ 108	$ 137	$ 65	$ 98	$ 127
30"W	TK330PTFK [S]	TK330PT [S]	$ 85	$ 118	$ 147	$ 77	$ 110	$ 139
36"W	TK336PTFK [S]	TK336PT [S]	$ 95	$ 128	$ 157	$ 92	$ 125	$ 154
42"W	TK342PTFK [S]	TK342PT [S]	$ 110	$ 143	$ 172	$ 110	$ 143	$ 172
48"W	TK348PTFK [S]	TK348PT [S]	$ 118	$ 151	$ 180	$ 123	$ 156	$ 185
54"W – 24" + 30"	TK354PTFK [S]	TK354PT [S]	$ 150	$ 204	$ 258	$ 156	$ 217	$ 277
60"W	TK360PTFK [S]	TK360PT [S]	$ 146	$ 179	$ 208	$ 147	$ 180	$ 209
66"W – 30" + 36"	TK366PTFK	TK366PT	$ 173	$ 227	$ 281	$ 180	$ 241	$ 301
68"W – 48" + 20"	TK368PTFK	TK368PT	$ 177	$ 231	$ 285	$ 183	$ 244	$ 304
72"W – 36" + 36"	TK372PTFK	TK372PT	$ 180	$ 234	$ 288	$ 191	$ 252	$ 312
78"W – 48" + 30"	TK378PTFK	TK378PT	$ 187	$ 241	$ 295	$ 198	$ 259	$ 319
84"W – 36" + 48" or 42" + 42"	TK384PTFK	TK384PT	$ 202	$ 256	$ 310	$ 214	$ 275	$ 335
90"W – 42" + 48"	TK390PTFK	TK390PT	$ 214	$ 268	$ 322	$ 224	$ 285	$ 345
96"W – 48" + 48" or 36" + 60"	TK396PTFK	TK396PT	$ 226	$ 280	$ 334	$ 237	$ 298	$ 358

*"K" suffix was added to flat trim model numbers effective 10/7/2016.

How to specify —

Select the Terrace Model Number from above.

1st Option:

Paint *(if applicable)*:

P1 P2 P3

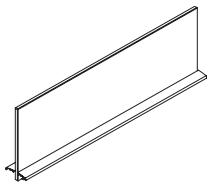
See page 100 for finishes.

T K 3 _ _ P T _ _ . P _ _ .

Examples: **TK330PTFK.P7D** **TK330PT.P7D**

[S] ***Shippable by small-package carrier.***

For specification information see pages 103-110.



Description	Flat Top Trim Model	Radius Top Trim Model	Painted Trim Clear List Price	Painted Trim Frosted List Price	Painted Trim Smoked List Price
7½"H x ⅜" Thick Glass Panel Mounted Screens — Painted Trim (Example spans multiple panels)					
24"W	TK40724TGSF	TKG40724TGSR	$ 704	$ 754	$ 804
30"W	TK40730TGSF	TKG40730TGSR	$ 757	$ 809	$ 863
36"W	TK40736TGSF	TKG40736TGSR	$ 869	$ 930	$ 993
42"W	TK40742TGSF	TKG40742TGSR	$ 920	$ 984	$ 1050
48"W	TK40748TGSF	TKG40748TGSR	$ 984	$ 1051	$ 1123
54"W – 24" + 30"	TK40754TGSF	TKG40754TGSR	$ 1096	$ 1173	$ 1249
60"W	TK40760TGSF	TKG40760TGSR	$ 1205	$ 1290	$ 1375
66"W – 30" + 36"	TK40766TGSF	TKG40766TGSR	$ 1325	$ 1417	$ 1511
72"W – 36" + 36"	TK40772TGSF	TKG40772TGSR	$ 1432	$ 1529	$ 1633
78"W – 48" + 30"	TK40778TGSF	TKG40778TGSR	$ 1542	$ 1647	$ 1759
84"W – 36" + 48" or 42" + 42"	TK40784TGSF	TKG40784TGSR	$ 1645	$ 1763	$ 1876
90"W – 42" + 48"	TK40790TGSF	TKG40790TGSR	$ 1760	$ 1883	$ 2007
96"W – 48" + 48" or 36" + 60"	TK40796TGSF	TKG40796TGSR	$ 1867	$ 1996	$ 2128
15"H x ⅜" Thick Glass Panel Mounted Screens — Painted Trim (Example spans multiple panels)					
24"W	TK41524TGSF	TKG41524TGSR	$ 765	$ 817	$ 872
30"W	TK41530TGSF	TKG41530TGSR	$ 818	$ 875	$ 934
36"W	TK41536TGSF	TKG41536TGSR	$ 944	$ 1009	$ 1077
42"W	TK41542TGSF	TKG41542TGSR	$ 1007	$ 1079	$ 1150
48"W	TK41548TGSF	TKG41548TGSR	$ 1078	$ 1154	$ 1229
54"W – 24" + 30"	TK41554TGSF	TKG41554TGSR	$ 1194	$ 1279	$ 1363
60"W	TK41560TGSF	TKG41560TGSR	$ 1316	$ 1408	$ 1500
66"W – 30" + 36"	TK41566TGSF	TKG41566TGSR	$ 1438	$ 1535	$ 1639
72"W – 36" + 36"	TK41572TGSF	TKG41572TGSR	$ 1565	$ 1671	$ 1784
78"W – 48" + 30"	TK41578TGSF	TKG41578TGSR	$ 1776	$ 1900	$ 2025
84"W – 36" + 48" or 42" + 42"	TK41584TGSF	TKG41584TGSR	$ 1990	$ 2126	$ 2270
90"W – 42" + 48"	TK41590TGSF	TKG41590TGSR	$ 2045	$ 2187	$ 2331
96"W – 48" + 48" or 36" + 60"	TK41596TGSF	TKG41596TGSR	$ 2107	$ 2253	$ 2401

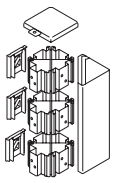
How to specify —	*1st Option:*	*2nd Option:*
Select the Terrace Model Number from above.	**Glass** *(if applicable)*: **GSM1** Smoked **LC** Clear **LF** Frosted	**Paint** *(if applicable)*: See page 100 for finishes.
_ _ _ _ _ _ _ _ _ _ . **L** _ _ .		**P** _ _

Examples: **TK40724TGSF.LC.P52** **TKG40724TGSR.LC.P52**

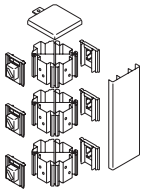
Connectors

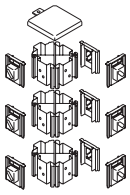
Flat or Radius — Top Cap / Trim

For specification information see pages 103-110.



Description	Flat Top Cap/ Trim Model	Radius Top Cap/ Trim Model	Painted Top Cap Painted Trim P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
"L" 90° Connector Kits					
7½"H stacking/segmented	TK307LF	TK307L S	$ 165	$ 197	$ 225
12"H stacking/segmented	TK312LF	TK312L S	$ 182	$ 214	$ 242
15"H stacking/segmented	TK315LF	TK315L S	$ 184	$ 216	$ 244
20"H stacking/segmented	TK320LF	TK320L S	$ 209	$ 241	$ 269
22½"H stacking/segmented	TK322LF	TK322L S	$ 211	$ 243	$ 271
27"H stacking/segmented	TK327LF	TK327L S	$ 231	$ 263	$ 291
30"H stacking/segmented	TK330LF	TK330L S	$ 235	$ 267	$ 295
30"H base panel	TK332LF	TK332L S	$ 234	$ 254	$ 278
35"H base panel	TK335LF	TK335L S	$ 235	$ 267	$ 295
42½"H base panel	TK342LF	TK342L S	$ 263	$ 295	$ 323
50"H base panel	TK350LF	TK350L S	$ 276	$ 308	$ 336
57½"H base panel	TK357LF	TK357L S	$ 282	$ 314	$ 342
65"H base panel	TK365LF	TK365L S	$ 286	$ 318	$ 346
80"H base panel	TK380LF	TK380L S	$ 362	$ 394	$ 422
87½"H base panel	TK387LF	TK387L S	$ 386	$ 418	$ 446
"T" 3-way Connector Kit					
7½"H stacking/segmented	TK307TF	TK307T S	$ 165	$ 197	$ 225
12"H stacking/segmented	TK312TF	TK312T S	$ 182	$ 214	$ 242
15"H stacking/segmented	TK315TF	TK315T S	$ 184	$ 216	$ 244
20"H stacking/segmented	TK320TF	TK320T S	$ 209	$ 241	$ 269
22½"H stacking/segmented	TK322TF	TK322T S	$ 211	$ 243	$ 271
27"H stacking/segmented	TK327TF	TK327T S	$ 231	$ 263	$ 291
30"H stacking/segmented	TK330TF	TK330T S	$ 235	$ 267	$ 295
30"H base panel	TK332TF	TK332T S	$ 234	$ 254	$ 278
35"H base panel	TK335TF	TK335T S	$ 235	$ 267	$ 295
42½"H base panel	TK342TF	TK342T S	$ 263	$ 295	$ 323
50"H base panel	TK350TF	TK350T S	$ 276	$ 308	$ 336
57½"H base panel	TK357TF	TK357T S	$ 282	$ 314	$ 342
65"H base panel	TK365TF	TK365T S	$ 286	$ 318	$ 346
80"H base panel	TK380TF	TK380T S	$ 362	$ 394	$ 422
87½"H base panel	TK387TF	TK387T S	$ 386	$ 418	$ 446
"X" 4-way Connector Kits					
7½"H stacking/segmented	TK307XF	TK307X S	$ 129	$ 149	$ 162
12"H stacking/segmented	TK312XF	TK312X S	$ 142	$ 162	$ 175
15"H stacking/segmented	TK315XF	TK315X S	$ 143	$ 163	$ 176
20"H stacking/segmented	TK320XF	TK320X S	$ 163	$ 183	$ 196
22½"H stacking/segmented	TK322XF	TK322X S	$ 167	$ 187	$ 200
27"H stacking/segmented	TK327XF	TK327X S	$ 182	$ 202	$ 215
30"H stacking/segmented	TK330XF	TK330X S	$ 184	$ 204	$ 217
30"H base panel	TK332XF	TK332X S	$ 183	$ 199	$ 217
35"H base panel	TK335XF	TK335X S	$ 184	$ 204	$ 217
42½"H base panel	TK342XF	TK342X S	$ 252	$ 272	$ 285
50"H base panel	TK350XF	TK350X S	$ 263	$ 283	$ 296
57½"H base panel	TK357XF	TK357X S	$ 270	$ 290	$ 303
65"H base panel	TK365XF	TK365X S	$ 276	$ 296	$ 309
80"H base panel	TK380XF	TK380X S	$ 315	$ 335	$ 348
87½"H base panel	TK387XF	TK387X S	$ 337	$ 357	$ 370





How to specify —

Select the Terrace Model Number from above.

T K 3 _ _ _ _ .

1st Option:

Paint *(if applicable)*:

P1 P2 P3

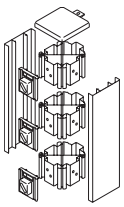
See page 100 for finishes.

P _ _

Examples: Painted Flat – **TK365LF.P02** Painted Radius – **TK365L.P02**

S ***Shippable by small-package carrier.***

For specification information see pages 103-110.



Description	Flat Top Cap/ Trim Model	Radius Top Cap/ Trim Model	Painted Top Cap Painted Trim P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
"S" Extended Straight Connector Kits					
7½"H stacking/segmented	**TK307SF**	**TK307S** S	$ 209	$ 241	$ 269
12"H stacking/segmented	**TK312SF**	**TK312S** S	$ 217	$ 249	$ 277
15"H stacking/segmented	**TK315SF**	**TK315S** S	$ 221	$ 253	$ 281
20"H stacking/segmented	**TK320SF**	**TK320S** S	$ 235	$ 267	$ 295
22½"H stacking/segmented	**TK322SF**	**TK322S** S	$ 238	$ 270	$ 298
27"H stacking/segmented	**TK327SF**	**TK327S** S	$ 260	$ 292	$ 320
30"H stacking/segmented	**TK330SF**	**TK330S** S	$ 263	$ 295	$ 323
30"H base panel	**TK332SF**	**TK332S** S	$ 262	$ 283	$ 311
35"H base panel	**TK335SF**	**TK335S** S	$ 263	$ 295	$ 323
42½"H base panel	**TK342SF**	**TK342S** S	$ 306	$ 338	$ 366
50"H base panel	**TK350SF**	**TK350S** S	$ 317	$ 349	$ 377
57½"H base panel	**TK357SF**	**TK357S** S	$ 322	$ 354	$ 382
65"H base panel	**TK365SF**	**TK365S** S	$ 339	$ 371	$ 399
80"H base panel	**TK380SF**	**TK380S** S	$ 421	$ 453	$ 481
87½"H base panel	**TK387SF**	**TK387S** S	$ 438	$ 470	$ 498
2-Way 120° Connector					
12"H stacking/segmented	**TK312BF**	**TK312B** S	$ 175	$ 207	$ 235
15"H stacking/segmented	**TK315BF**	**TK315B** S	$ 179	$ 211	$ 239
20"H stacking/segmented	**TK320BF**	**TK320B** S	$ 183	$ 215	$ 243
27"H stacking/segmented	**TK327BF**	**TK327B** S	$ 219	$ 251	$ 279
30"H stacking/segmented	**TK330BF**	**TK330B** S	$ 222	$ 254	$ 282
32"H base panel	**TK332BF**	**TK332B** S	$ 231	$ 263	$ 291
35"H base panel	**TK335BF**	**TK335B** S	$ 235	$ 267	$ 295
42½"H base panel	**TK342BF**	**TK342B** S	$ 263	$ 295	$ 323
50"H base panel	**TK350BF**	**TK350B** S	$ 286	$ 318	$ 346
57½"H base panel	**TK357BF**	**TK357B** S	$ 301	$ 333	$ 361
65"H base panel	**TK365BF**	**TK365B** S	$ 317	$ 349	$ 377
3-Way 120° Connector					
12"H stacking/segmented	**TK312CF**	**TK312C** S	$ 145	$ 177	$ 205
15"H stacking/segmented	**TK315CF**	**TK315C** S	$ 151	$ 183	$ 211
20"H stacking/segmented	**TK320CF**	**TK320C** S	$ 158	$ 190	$ 218
27"H stacking/segmented	**TK327CF**	**TK327C** S	$ 197	$ 229	$ 257
30"H stacking/segmented	**TK330CF**	**TK330C** S	$ 199	$ 231	$ 259
32"H base panel	**TK332CF**	**TK332C** S	$ 209	$ 241	$ 269
35"H base panel	**TK335CF**	**TK335C** S	$ 211	$ 243	$ 271
42½"H base panel	**TK342CF**	**TK342C** S	$ 235	$ 267	$ 295
50"H base panel	**TK350CF**	**TK350C** S	$ 263	$ 295	$ 323
57½"H base panel	**TK357CF**	**TK357C** S	$ 276	$ 308	$ 336
65"H base panel	**TK365CF**	**TK365C** S	$ 286	$ 318	$ 346

How to specify —

Select the Terrace Model Number from above.

T K 3 _ _ _ _ .

1st Option:

Paint *(if applicable)*:

P1 P2 P3

See page 100 for finishes.

P _ _

Examples: Painted Flat – **TK335CF.P27** Painted Radius – **TK335C.P27**

S ***Shippable by small-package carrier.***

For specification information see pages 103-110.









Description	Flat Top Cap/ Trim Model	Radius Top Cap/ Trim Model	Painted Top Cap Painted Trim P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
"E" End Trim Kits					
15"H stacking/segmented	**TK315EF**	**TK315E** S	$ 108	$ 140	$ 168
22½"H stacking/segmented	**TK322EF**	**TK322E** S	$ 119	$ 151	$ 179
30"H stacking/segmented	**TK330EF**	**TK330E** S	$ 132	$ 164	$ 192
30"H base panel	**TK332EF**	**TK332E** S	$ 133	$ 146	$ 158
35"H base panel	**TK335EF**	**TK335E** S	$ 132	$ 164	$ 192
42½"H base panel	**TK342EF**	**TK342E** S	$ 143	$ 175	$ 203
50"H base panel	**TK350EF**	**TK350E** S	$ 163	$ 195	$ 223
57½"H base panel	**TK357EF**	**TK357E** S	$ 169	$ 201	$ 229
65"H base panel	**TK365EF**	**TK365E** S	$ 175	$ 207	$ 235
80"H base panel	**TK380EF**	**TK380E** S	$ 248	$ 280	$ 308
87½"H base panel	**TK387EF**	**TK387E** S	$ 268	$ 300	$ 328
High-Low End Trim Kit					
5"H connector kit	**TK305HF**	**TK305H** S	$ 106	$ 126	$ 139
7½"H	**TK307HF**	**TK307H** S	$ 108	$ 128	$ 141
12"H stacking/segmented	**TK312HF**	**TK312H** S	$ 106	$ 126	$ 139
15"H	**TK315HF**	**TK315H** S	$ 108	$ 128	$ 141
20"H stacking/segmented	**TK320HF**	**TK320H** S	$ 131	$ 151	$ 164
22½"H	**TK322HF**	**TK322H** S	$ 132	$ 152	$ 165
27"H stacking/segmented	**TK327HF**	**TK327H** S	$ 131	$ 151	$ 164
30"H	**TK330HF**	**TK330H** S	$ 132	$ 152	$ 165
Grooved High-Low Trim — for use with Panel Mounted Screens					
7½"H	**TK307HGF**	**TK307HG** S	$ 131	$ 151	$ 164
15"H	**TK315HGF**	**TK315HG** S	$ 143	$ 163	$ 176
"W" Wall Mount Kit					
15"H stacking/segmented	**TK315WF**	**TK315W** S	$ 131	$ 163	$ 191
22½"H stacking/segmented	**TK322WF**	**TK322W** S	$ 156	$ 188	$ 216
30"H stacking/segmented	**TK330WF**	**TK330W** S	$ 180	$ 212	$ 240
32"H wall mount kit for base frame	**TK332WF**	**TK332W** S	$ 201	$ 233	$ 261
35"H	**TK335WF**	**TK335W** S	$ 205	$ 237	$ 265
42½"H	**TK342WF**	**TK342W** S	$ 224	$ 256	$ 284
50"H	**TK350WF**	**TK350W** S	$ 256	$ 288	$ 316
57½"H	**TK357WF**	**TK357W** S	$ 278	$ 310	$ 338
65"H	**TK365WF**	**TK365W** S	$ 301	$ 333	$ 361
87½"H	**TK387WF**	**TK387W** S	$ 404	$ 436	$ 464

How to specify —

Select the Terrace Model Number from above.

1st Option:

Paint:

P1 P2 P3

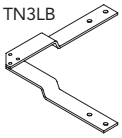
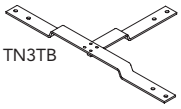
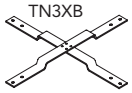
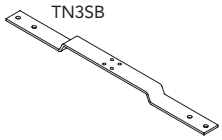
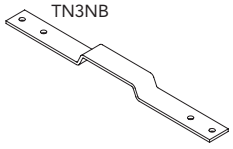
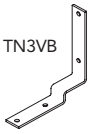
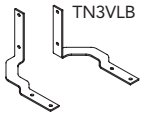
See page 100 for finishes.

T K 3 _ _ _ _ . **P _ _**

Examples: Painted Flat – **TK315EF.P27** Painted Radius – **TK315E.P27**

S ***Shippable by small-package carrier.***

For specification information see page 107.

	Description	Model		List Price
	Top Stabilizer Brackets			
 TN3LB	"L" Top Stabilizer Bracket	**TN3LB**	S	$ 101
 TN3TB	"T" Top Stabilizer Bracket	**TN3TB**	S	$ 101
 TN3XB	"X" Top Stabilizer Bracket	**TN3XB**	S	$ 101
 TN3SB	"S" Top Stabilizer Bracket	**TN3SB**	S	$ 79
 TN3NB	In Line Top Stabilizer Bracket	**TN3NB**	S	$ 79
 TN3VB	Variable Height Top Stabilizer Bracket	**TN3VB**	S	$ 101
 TN3VLB	"L" Variable Height Top Stabilizer Bracket	**TN3VLB**	S	$ 128

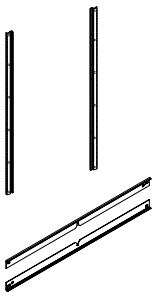
How to specify —

Select the Terrace Model Number from above.

Example: **TN3LB**

S *Shippable by small-package carrier.*

For specification information see pages 103-110.



Description	Model	List Price
Terrace Wall Track Kit — End/Shared		
65"H — Pair of Ends	**TK365YEB** S	**$ 391**
65"H — Middle Unit	**TK365YM** S	**$ 204**
Terrace Wall Track Tile Attachment Kits — Top and Bottom		
24"W	**Y324YS** S	**$ 289**
30"W	**Y330YS** S	**$ 298**
36"W	**Y336YS** S	**$ 318**
42"W	**Y342YS** S	**$ 361**
48"W	**Y348YS** S	**$ 397**
60"W	**Y360YS** S	**$ 441**



Segment Bars (black only)		
24"W	**TKSK24** S	**$ 37**
30"W	**TKSK30** S	**$ 37**
36"W	**TKSK36** S	**$ 38**
42"W	**TKSK42** S	**$ 42**
48"W	**TKSK48** S	**$ 46**
60"W	**TKSK60** S	**$ 47**

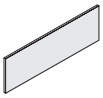
How to specify —

Select the Terrace Model Number from above.

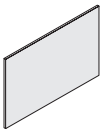
Examples: **TK365YEB Y336YS TKSK42**

S *Shippable by small-package carrier.*

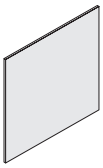
For specification information see pages 111-117.
(See page 1051 for COM pricing on fabric Grades G-J.)



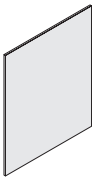
Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
7½"H Tackable Acoustical Tiles							
24"W	TKG40724T S	$ 128	$ 136	$ 140	$ 147	$ 153	$ 160
30"W	TKG40730T S	$ 136	$ 145	$ 149	$ 157	$ 165	$ 174
36"W	TKG40736T S	$ 143	$ 153	$ 158	$ 168	$ 179	$ 190
42"W	TKG40742T S	$ 156	$ 167	$ 172	$ 183	$ 196	$ 208
48"W	TKG40748T S	$ 165	$ 177	$ 184	$ 197	$ 212	$ 225
60"W	TKG40760T S	$ 188	$ 201	$ 210	$ 228	$ 245	$ 261



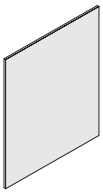
15"H Tackable Acoustical Tiles							
24"W	TKG41524T S	$ 131	$ 143	$ 150	$ 163	$ 178	$ 191
30"W	TKG41530T S	$ 140	$ 153	$ 162	$ 180	$ 197	$ 213
36"W	TKG41536T S	$ 151	$ 166	$ 177	$ 200	$ 219	$ 242
42"W	TKG41542T S	$ 161	$ 179	$ 192	$ 217	$ 241	$ 264
48"W	TKG41548T S	$ 169	$ 188	$ 205	$ 232	$ 260	$ 288
60"W	TKG41560T S	$ 193	$ 216	$ 237	$ 272	$ 307	$ 340



22½"H Tackable Acoustical Tiles							
24"W	TKG42224T S	$ 165	$ 180	$ 191	$ 214	$ 233	$ 256
30"W	TKG42230T S	$ 179	$ 197	$ 212	$ 238	$ 264	$ 287
36"W	TKG42236T S	$ 203	$ 224	$ 243	$ 271	$ 303	$ 334
42"W	TKG42242T S	$ 224	$ 247	$ 271	$ 307	$ 343	$ 377
48"W	TKG42248T S	$ 245	$ 271	$ 297	$ 338	$ 378	$ 420
60"W	TKG42260T S	$ 265	$ 298	$ 329	$ 381	$ 432	$ 484



25"H Tackable Acoustical Tiles (Tile is 25"H, for use with 30"H Frames)							
24"W	TKG43224T S	$ 174	$ 190	$ 203	$ 227	$ 250	$ 271
30"W	TKG43230T S	$ 187	$ 207	$ 224	$ 252	$ 281	$ 310
36"W	TKG43236T S	$ 210	$ 233	$ 254	$ 289	$ 324	$ 357
42"W	TKG43242T S	$ 240	$ 265	$ 291	$ 331	$ 370	$ 410
48"W	TKG43248T S	$ 250	$ 279	$ 307	$ 352	$ 398	$ 445
60"W	TKG43260T S	$ 273	$ 310	$ 345	$ 402	$ 459	$ 518



30"H Tackable Acoustical Tiles (Tile is 30"H, for use with 35"H Frames)							
24"W	TKG43024T S	$ 177	$ 196	$ 213	$ 240	$ 268	$ 296
30"W	TKG43030T S	$ 191	$ 214	$ 235	$ 270	$ 305	$ 338
36"W	TKG43036T S	$ 213	$ 239	$ 265	$ 306	$ 346	$ 388
42"W	TKG43042T S	$ 245	$ 276	$ 306	$ 353	$ 403	$ 450
48"W	TKG43048T S	$ 254	$ 290	$ 321	$ 377	$ 432	$ 487
60"W	TKG43060T S	$ 277	$ 321	$ 362	$ 430	$ 498	$ 566

Packaging: Tiles will be multi-packed to reduce packaging materials and to provide better structural support during shipping. Items requiring individual shipping should be tagged on the order with different descriptive locations to simplify the staging process.

How to specify —

Select the Terrace Model Number from above.

1st Option:

Fabric:

See page 16 for fabrics.

T K G 4 _ _ _ T . _ _ _ _

Example: **TKG43048T.APN911**

S *Shippable by small-package carrier.*

For specification information see pages 111-117.
(See page 1051 for COM pricing on fabric Grades G-J.)



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
42½"H Monolithic Tackable Acoustical Tiles (Tile is 37½"H, for use with 42½"H Frames)							
24"W	**TKG44224T** S	$ 231	$ 256	$ 280	$ 319	$ 356	$ 395
30"W	**TKG44230T** S	$ 261	$ 292	$ 322	$ 369	$ 419	$ 466
36"W	**TKG44236T** S	$ 288	$ 325	$ 360	$ 417	$ 474	$ 533
42"W	**TKG44242T** S	$ 320	$ 364	$ 404	$ 470	$ 538	$ 605
48"W	**TKG44248T** S	$ 354	$ 403	$ 449	$ 527	$ 603	$ 680
60"W	**TKG44260T** S	$ 411	$ 471	$ 530	$ 624	$ 722	$ 816



50"H Monolithic Tackable Acoustical Tiles (Tile is 45"H, for use with 50"H Frames)							
24"W	**TKG45024T** S	$ 261	$ 290	$ 320	$ 363	$ 409	$ 456
30"W	**TKG45030T** S	$ 299	$ 336	$ 371	$ 428	$ 485	$ 544
36"W	**TKG45036T** S	$ 352	$ 396	$ 439	$ 505	$ 573	$ 641
42"W	**TKG45042T**	$ 392	$ 443	$ 491	$ 570	$ 650	$ 731
48"W	**TKG45048T**	$ 439	$ 496	$ 553	$ 642	$ 733	$ 826
60"W	**TKG45060T**	$ 492	$ 562	$ 634	$ 746	$ 859	$ 974



57½"H Tackable Acoustical Tiles (Tile is 52½"H, for use with 57½"H Frames)							
24"W	**TKG45724T** S	$ 313	$ 347	$ 379	$ 433	$ 484	$ 538
30"W	**TKG45730T** S	$ 352	$ 395	$ 435	$ 499	$ 565	$ 632
36"W	**TKG45736T** S	$ 395	$ 446	$ 494	$ 572	$ 652	$ 732
42"W	**TKG45742T**	$ 445	$ 504	$ 561	$ 650	$ 744	$ 837
48"W	**TKG45748T**	$ 493	$ 558	$ 623	$ 728	$ 833	$ 939
60"W	**TKG45760T**	$ 541	$ 624	$ 705	$ 834	$ 967	$ 1100



65"H Monolithic Tackable Acoustical Tiles (Tile is 60"H, for use with 65"H Frames)							
24"W	**TKG46524T** S	$ 331	$ 369	$ 405	$ 465	$ 526	$ 585
30"W	**TKG46530T** S	$ 380	$ 428	$ 473	$ 546	$ 620	$ 695
36"W	**TKG46536T**	$ 426	$ 482	$ 536	$ 626	$ 714	$ 805
42"W	**TKG46542T**	$ 473	$ 538	$ 601	$ 705	$ 810	$ 913
48"W	**TKG46548T**	$ 519	$ 593	$ 665	$ 784	$ 904	$ 1023
60"W	**TKG46560T**	$ 559	$ 651	$ 741	$ 889	$ 1039	$ 1189

Packaging: Tiles will be multi-packed to reduce packaging materials and to provide better structural support during shipping. Items requiring individual shipping should be tagged on the order with different descriptive locations to simplify the staging process.

How to specify —

Select the Terrace Model Number from above.

1st Option:

Fabric:

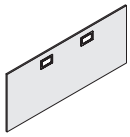
See page 16 for fabrics.

T K G 4 _ _ _ T . _ _ _ _ _

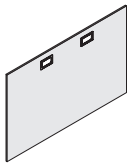
Example: **TKG45748T.APN911**

S *Shippable by small-package carrier.*

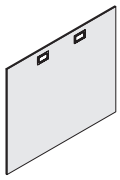
For specification information see pages 111-117.
(See page 1051 for COM pricing on fabric Grades G-J.)



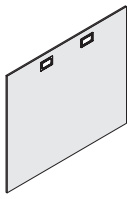
Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
15"H Port Tiles							
24"W	**TKG41524E** S	$ 249	$ 260	$ 265	$ 276	$ 291	$ 301
30"W	**TKG41530E** S	$ 254	$ 266	$ 275	$ 290	$ 305	$ 319
36"W	**TKG41536E** S	$ 261	$ 275	$ 284	$ 304	$ 321	$ 338
42"W	**TKG41542E** S	$ 271	$ 286	$ 297	$ 320	$ 339	$ 362
48"W	**TKG41548E** S	$ 283	$ 299	$ 314	$ 337	$ 362	$ 384
60"W	**TKG41560E** S	$ 309	$ 329	$ 347	$ 376	$ 406	$ 435



22½"H Port Tiles							
24"W	**TKG42224E** S	$ 277	$ 291	$ 300	$ 320	$ 337	$ 354
30"W	**TKG42230E** S	$ 292	$ 308	$ 321	$ 344	$ 366	$ 388
36"W	**TKG42236E** S	$ 316	$ 335	$ 350	$ 378	$ 406	$ 434
42"W	**TKG42242E** S	$ 339	$ 360	$ 381	$ 411	$ 442	$ 473
48"W	**TKG42248E** S	$ 354	$ 377	$ 400	$ 435	$ 472	$ 506
60"W	**TKG42260E** S	$ 381	$ 410	$ 437	$ 482	$ 527	$ 572



25"H Port Tiles (Tile is 25"H, for use with 30"H Frames)							
24"W	**TKG43224E** S	$ 284	$ 299	$ 309	$ 331	$ 349	$ 371
30"W	**TKG43230E** S	$ 300	$ 318	$ 332	$ 357	$ 384	$ 407
36"W	**TKG43236E** S	$ 326	$ 346	$ 364	$ 393	$ 423	$ 452
42"W	**TKG43242E** S	$ 348	$ 363	$ 373	$ 395	$ 413	$ 435
48"W	**TKG43248E** S	$ 361	$ 386	$ 411	$ 451	$ 490	$ 530
60"W	**TKG43260E** S	$ 385	$ 417	$ 447	$ 499	$ 548	$ 598



30"H Port Tiles (Tile is 30"H, NOT for use with 35"H Frames)							
24"W	**TKG43024E** S	$ 288	$ 304	$ 319	$ 342	$ 367	$ 389
30"W	**TKG43030E** S	$ 302	$ 322	$ 340	$ 369	$ 399	$ 428
36"W	**TKG43036E** S	$ 329	$ 352	$ 375	$ 410	$ 447	$ 481
42"W	**TKG43042E** S	$ 353	$ 379	$ 406	$ 448	$ 490	$ 532
48"W	**TKG43048E** S	$ 365	$ 396	$ 426	$ 472	$ 522	$ 569
60"W	**TKG43060E** S	$ 387	$ 425	$ 461	$ 520	$ 582	$ 641

Packaging: Tiles will be multi-packed to reduce packaging materials and to provide better structural support during shipping. Items requiring individual shipping should be tagged on the order with different descriptive locations to simplify the staging process.

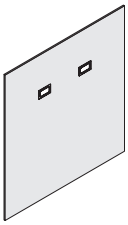
How to specify —	*1st Option:*	*2nd Option:*
Select the Terrace Model Number from above.	**Fabric:** See page 16 for fabrics.	**Electrical Grommet Color:** See page 100 for finishes.

T K G 4 _ _ _ E . _ _ _ _ _ . E _

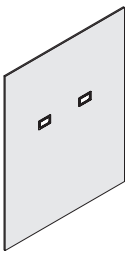
Example: **TKG43030E.APN911.E4**

S *Shippable by small-package carrier.*

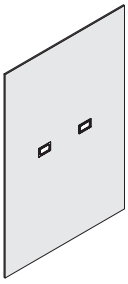
For specification information see pages 111-117.
(See page 1051 for COM pricing on fabric Grades G-J.)



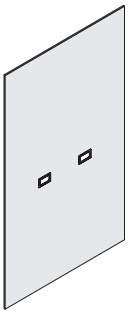
Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
42½"H Monolithic Port Tiles (Tile is 37½"H, for use with 42½"H Frames)							
24"W	**TKG44224E** S	$ 356	$ 381	$ 406	$ 445	$ 482	$ 522
30"W	**TKG44230E** S	$ 380	$ 412	$ 441	$ 490	$ 539	$ 586
36"W	**TKG44236E** S	$ 418	$ 455	$ 491	$ 549	$ 608	$ 667
42"W	**TKG44242E** S	$ 445	$ 489	$ 530	$ 596	$ 664	$ 732
48"W	**TKG44248E** S	$ 473	$ 523	$ 568	$ 647	$ 725	$ 801
60"W	**TKG44260E** S	$ 527	$ 588	$ 647	$ 744	$ 842	$ 938



50"H Monolithic Port Tiles (Tile is 45"H, for use with 50"H Frames)							
24"W	**TKG45024E** S	$ 380	$ 409	$ 439	$ 483	$ 530	$ 577
30"W	**TKG45030E** S	$ 421	$ 458	$ 493	$ 551	$ 609	$ 667
36"W	**TKG45036E** S	$ 466	$ 510	$ 553	$ 622	$ 691	$ 758
42"W	**TKG45042E**	$ 514	$ 565	$ 613	$ 694	$ 775	$ 856
48"W	**TKG45048E**	$ 559	$ 618	$ 673	$ 764	$ 857	$ 950
60"W	**TKG45060E**	$ 611	$ 683	$ 753	$ 868	$ 983	$ 1101



57½"H Monolithic Port Tiles (Tile is 52½"H, for use with 57½"H Frames)							
24"W	**TKG45724E** S	$ 433	$ 467	$ 499	$ 554	$ 607	$ 660
30"W	**TKG45730E** S	$ 433	$ 476	$ 516	$ 581	$ 648	$ 716
36"W	**TKG45736E** S	$ 467	$ 518	$ 566	$ 646	$ 727	$ 806
42"W	**TKG45742E**	$ 521	$ 580	$ 637	$ 729	$ 823	$ 916
48"W	**TKG45748E**	$ 563	$ 629	$ 693	$ 800	$ 908	$ 1014
60"W	**TKG45760E**	$ 616	$ 700	$ 780	$ 913	$ 1047	$ 1179



65"H Monolithic Port Tiles (Tile is 60"H, for use with 65"H Frames)							
24"W	**TKG46524E** S	$ 453	$ 491	$ 527	$ 586	$ 648	$ 707
30"W	**TKG46530E** S	$ 501	$ 549	$ 594	$ 668	$ 745	$ 819
36"W	**TKG46536E**	$ 549	$ 606	$ 659	$ 750	$ 839	$ 932
42"W	**TKG46542E**	$ 599	$ 664	$ 727	$ 832	$ 936	$ 1040
48"W	**TKG46548E**	$ 635	$ 709	$ 781	$ 901	$ 1022	$ 1140
60"W	**TKG46560E**	$ 679	$ 772	$ 861	$ 1013	$ 1162	$ 1312

Packaging: Tiles will be multi-packed to reduce packaging materials and to provide better structural support during shipping. Items requiring individual shipping should be tagged on the order with different descriptive locations to simplify the staging process.

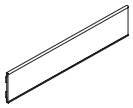
How to specify —	*1st Option:*	*2nd Option:*
Select the Terrace Model Number from above.	**Fabric:** See page 16 for fabrics.	**Electrical Grommet Color:** See page 100 for finishes.

T K G 4 _ _ _ E . _ _ _ _ _ . E _

Example: **TKG45736E.APN911.E4**

S *Shippable by small-package carrier.*

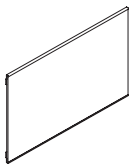
For specification information see pages 111-117.



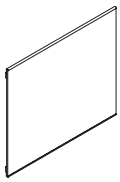
Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
7½"H Steel Tiles				
24"W	TKG40724FS S	$ 175	$ 209	$ 239
30"W	TKG40730FS S	$ 180	$ 214	$ 244
36"W	TKG40736FS S	$ 198	$ 232	$ 262
42"W	TKG40742FS S	$ 217	$ 251	$ 281
48"W	TKG40748FS S	$ 232	$ 266	$ 296
60"W	TKG40760FS S	$ 261	$ 295	$ 325



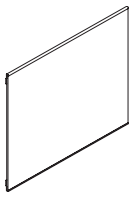
15"H Steel Tiles				
24"W	TKG41524FS S	$ 179	$ 213	$ 243
30"W	TKG41530FS S	$ 188	$ 222	$ 252
36"W	TKG41536FS S	$ 204	$ 238	$ 268
42"W	TKG41542FS S	$ 225	$ 259	$ 289
48"W	TKG41548FS S	$ 246	$ 280	$ 310
60"W	TKG41560FS S	$ 272	$ 306	$ 336



22½"H Steel Tiles				
24"W	TKG42224FS S	$ 228	$ 255	$ 281
30"W	TKG42230FS S	$ 237	$ 271	$ 301
36"W	TKG42236FS S	$ 254	$ 288	$ 318
42"W	TKG42242FS S	$ 272	$ 306	$ 336
48"W	TKG42248FS S	$ 294	$ 328	$ 358
60"W	TKG42260FS S	$ 321	$ 355	$ 385



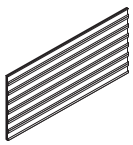
25"H Steel Tiles (Tile is 25"H, for use with 30"H Frames)				
24"W	TKG43224FS S	$ 244	$ 264	$ 290
30"W	TKG43230FS S	$ 258	$ 279	$ 307
36"W	TKG43236FS S	$ 285	$ 307	$ 338
42"W	TKG43242FS S	$ 309	$ 332	$ 366
48"W	TKG43248FS S	$ 336	$ 361	$ 398
60"W	TKG43260FS S	$ 380	$ 407	$ 447



30"H Steel Tiles (Tile is 30"H, for use with 35"H Frames)				
24"W	TKG43024FS S	$ 261	$ 311	$ 358
30"W	TKG43030FS S	$ 287	$ 337	$ 384
36"W	TKG43036FS S	$ 324	$ 374	$ 421
42"W	TKG43042FS S	$ 348	$ 398	$ 445
48"W	TKG43048FS S	$ 385	$ 435	$ 482
60"W	TKG43060FS S	$ 438	$ 488	$ 535



7½"H Tool Tiles — used to support Extensions paper management accessories				
24"W	TK40724SW S	$ 451	$ 498	$ 542
30"W	TK40730SW S	$ 520	$ 568	$ 613
36"W	TK40736SW S	$ 525	$ 573	$ 618
42"W	TK40742SW S	$ 556	$ 604	$ 649
48"W	TK40748SW S	$ 593	$ 641	$ 686
60"W	TK40760SW S	$ 632	$ 680	$ 725



15"H Tool Tiles — used to support Extensions paper management accessories				
24"W	TK41524SW S	$ 491	$ 541	$ 588
30"W	TK41530SW S	$ 529	$ 579	$ 626
36"W	TK41536SW S	$ 575	$ 625	$ 672
42"W	TK41542SW S	$ 605	$ 655	$ 702
48"W	TK41548SW S	$ 639	$ 689	$ 736
60"W	TK41560SW S	$ 683	$ 733	$ 780

Note: Tool tiles placed at worksurface height limit selection of work tools available. Folder holders, multi-media hangers, and binder bins extend below a 7½"H tool tile. Paper wave and contents extend above a single 7½"H tool tile. See pages 1032-1033.

How to specify —

Select the Terrace Model Number from above.

T K | | | | | | | | | . P | | . |

1st Option:

Paint:

P1 P2 P3

See page 100 for finishes.

Examples: **TKG41536FS.P27** **TK41530SW.P7D**

S *Shippable by small-package carrier.*

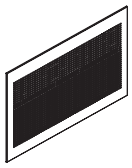
For specification information see pages 111-117.



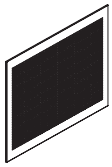
Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
7½"H Perforated Steel Tiles				
24"W	**TKG40724SH** S	$ 250	$ 284	$ 314
30"W	**TKG40730SH** S	$ 257	$ 291	$ 321
36"W	**TKG40736SH** S	$ 282	$ 316	$ 346
42"W	**TKG40742SH** S	$ 309	$ 343	$ 373
48"W	**TKG40748SH** S	$ 348	$ 382	$ 412
60"W	**TKG40760SH** S	$ 383	$ 417	$ 447



15"H Perforated Steel Tiles				
24"W	**TKG41524SH** S	$ 256	$ 290	$ 320
30"W	**TKG41530SH** S	$ 268	$ 302	$ 332
36"W	**TKG41536SH** S	$ 293	$ 327	$ 357
42"W	**TKG41542SH** S	$ 320	$ 354	$ 384
48"W	**TKG41548SH** S	$ 352	$ 386	$ 416
60"W	**TKG41560SH** S	$ 388	$ 422	$ 452



22½"H Perforated Steel Tiles				
24"W	**TKG42224SH** S	$ 261	$ 295	$ 325
30"W	**TKG42230SH** S	$ 277	$ 311	$ 341
36"W	**TKG42236SH** S	$ 298	$ 332	$ 362
42"W	**TKG42242SH** S	$ 327	$ 361	$ 391
48"W	**TKG42248SH** S	$ 363	$ 397	$ 427
60"W	**TKG42260SH** S	$ 399	$ 433	$ 463



30"H Perforated Steel Tiles (Tile is 30"H, for use with 35"H Frames)				
24"W	**TKG43024SH** S	$ 276	$ 326	$ 373
30"W	**TKG43030SH** S	$ 302	$ 352	$ 399
36"W	**TKG43036SH** S	$ 351	$ 401	$ 448
42"W	**TKG43042SH** S	$ 366	$ 416	$ 463
48"W	**TKG43048SH** S	$ 420	$ 470	$ 517
60"W	**TKG43060SH** S	$ 469	$ 519	$ 566

How to specify —

Select the Terrace Model Number from above.

1st Option:

Paint:

P1 P2 P3

See page 100 for finishes.

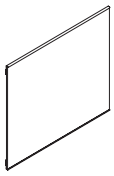
TKG4 _____ . P__ .

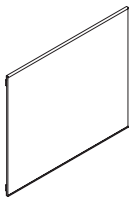
Example: **TKG40742SH.P27**

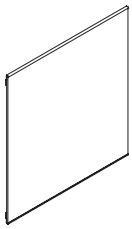
S ***Shippable by small-package carrier.***

For specification information see pages 111-117.









Description	Model	L1 List Price	L2 List Price	L3 List Price
7½"H Laminate Tile				
24"W	**TKG40724LM**	$ 393	$ 415	$ 435
30"W	**TKG40730LM**	$ 399	$ 421	$ 442
36"W	**TKG40736LM**	$ 455	$ 479	$ 504
42"W	**TKG40742LM**	$ 488	$ 514	$ 539
48"W	**TKG40748LM**	$ 533	$ 560	$ 589
60"W	**TKG40760LM**	$ 602	$ 634	$ 664
15"H Laminate Tile				
24"W	**TKG41524LM**	$ 432	$ 455	$ 479
30"W	**TKG41530LM**	$ 439	$ 463	$ 486
36"W	**TKG41536LM**	$ 501	$ 527	$ 553
42"W	**TKG41542LM**	$ 535	$ 564	$ 591
48"W	**TKG41548LM**	$ 585	$ 617	$ 646
60"W	**TKG41560LM**	$ 661	$ 697	$ 728
22½"H Laminate Tile				
24"W	**TKG42224LM**	$ 578	$ 609	$ 639
30"W	**TKG42230LM**	$ 630	$ 663	$ 695
36"W	**TKG42236LM**	$ 672	$ 708	$ 740
42"W	**TKG42242LM**	$ 748	$ 788	$ 825
48"W	**TKG42248LM**	$ 816	$ 860	$ 901
60"W	**TKG42260LM**	$ 889	$ 937	$ 981
25"H Laminate Tiles				
24"W	**TKG42524LM**	$ 643	$ 677	$ 709
30"W	**TKG42530LM**	$ 681	$ 717	$ 751
36"W	**TKG42536LM**	$ 731	$ 769	$ 807
42"W	**TKG42542LM**	$ 799	$ 842	$ 882
48"W	**TKG42548LM**	$ 865	$ 912	$ 955
60"W	**TKG42560LM**	$ 999	$ 1051	$ 1100
30"H Laminate Tiles				
24"W	**TKG43024LM**	$ 668	$ 704	$ 736
30"W	**TKG43030LM**	$ 700	$ 737	$ 772
36"W	**TKG43036LM**	$ 752	$ 792	$ 831
42"W	**TKG43042LM**	$ 821	$ 865	$ 906
48"W	**TKG43048LM**	$ 888	$ 936	$ 979
60"W	**TKG43060LM**	$ 1016	$ 1069	$ 1119

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Terrace Model Number from above.	**FSC Wood** *(if applicable)*: **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 100 for finishes.	**Edge Color:** See page 100 for finishes.	**Grain Direction:** **VLG** Horizontal or Solid Grain **VST** Vertical Grain
TKG4 _____ .	_____ .	_____ .	_____ .	_____

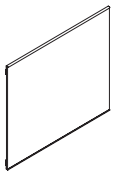
Example: **TKG40724LM.F.TM133.E4.VLG**

S ***Shippable by small-package carrier.***

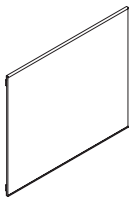
For specification information see pages 111-117.



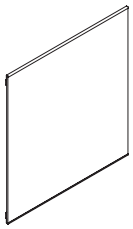
Description	Model	L1 List Price	L2 List Price	L3 List Price
42½"H Laminate Tile				
24"W	**TKG43724LM**	$ 740	$ 780	$ 817
30"W	**TKG43730LM**	$ 806	$ 849	$ 890
36"W	**TKG43736LM**	$ 839	$ 885	$ 927
42"W	**TKG43742LM**	$ 959	$ 1010	$ 1056
48"W	**TKG43748LM**	$ 1030	$ 1084	$ 1135
60"W	**TKG43760LM**	$ 1192	$ 1254	$ 1314



50"H Laminate Tile				
24"W	**TKG44524LM**	$ 820	$ 864	$ 905
30"W	**TKG44530LM**	$ 894	$ 942	$ 986
36"W	**TKG44536LM**	$ 931	$ 980	$ 1026
42"W	**TKG44542LM**	$ 1064	$ 1120	$ 1172
48"W	**TKG44548LM**	$ 1144	$ 1204	$ 1262
60"W	**TKG44560LM**	$ 1322	$ 1389	$ 1456



57½"H Laminate Tile				
24"W	**TKG45724LM**	$ 902	$ 950	$ 995
30"W	**TKG45730LM**	$ 982	$ 1034	$ 1082
36"W	**TKG45736LM**	$ 1023	$ 1076	$ 1126
42"W	**TKG45742LM**	$ 1170	$ 1231	$ 1290
48"W	**TKG45748LM**	$ 1258	$ 1323	$ 1386



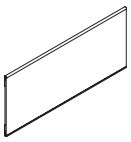
65"H Laminate Tiles				
24"W	**TKG46024LM**	$ 919	$ 968	$ 1013
30"W	**TKG46030LM**	$ 1002	$ 1054	$ 1104
36"W	**TKG46036LM**	$ 1042	$ 1096	$ 1148
42"W	**TKG46042LM**	$ 1192	$ 1254	$ 1314
48"W	**TKG46048LM**	$ 1280	$ 1346	$ 1410

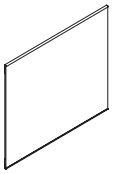
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Terrace Model Number from above.	**FSC Wood** *(if applicable)*: **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 100 for finishes.	**Edge Color:** See page 100 for finishes.	**Grain Direction:** **VLG** Horizontal or Solid Grain **VST** Vertical Grain
TKG4 _____ .	_____ .	_____ .	_____ .	_____

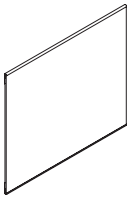
Example: **TKG43724LM.F.TM133.E4.VLG**

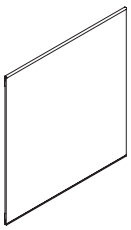
S ***Shippable by small-package carrier.***

For specification information see pages 111-117.









Description	Model	L1 List Price	L2 List Price	L3 List Price
22½"H Laminate To-The-Floor Tile				
24"W	TKG42224LTF	$ 670	$ 702	$ 733
30"W	TKG42230LTF	$ 700	$ 733	$ 765
36"W	TKG42236LTF	$ 781	$ 819	$ 855
42"W	TKG42242LTF	$ 837	$ 879	$ 917
48"W	TKG42248LTF	$ 906	$ 952	$ 994
60"W	TKG42260LTF	$ 1054	$ 1106	$ 1155
25"H Laminate To-The-Floor Tile				
24"W	TKG42524LTF	$ 710	$ 744	$ 776
30"W	TKG42530LTF	$ 748	$ 784	$ 818
36"W	TKG42536LTF	$ 798	$ 836	$ 874
42"W	TKG42542LTF	$ 866	$ 909	$ 949
48"W	TKG42548LTF	$ 932	$ 979	$ 1022
60"W	TKG42560LTF	$ 1066	$ 1118	$ 1167
30"H Laminate To-The-Floor Tile				
24"W	TKG43024LTF	$ 797	$ 835	$ 873
30"W	TKG43030LTF	$ 861	$ 904	$ 944
36"W	TKG43036LTF	$ 933	$ 980	$ 1023
42"W	TKG43042LTF	$ 1011	$ 1061	$ 1107
48"W	TKG43048LTF	$ 1095	$ 1148	$ 1200
60"W	TKG43060LTF	$ 1231	$ 1292	$ 1351
37½"H Laminate Tile To-The-Floor Tile				
24"W	TKG43724LTF	$ 877	$ 921	$ 961
30"W	TKG43730LTF	$ 947	$ 994	$ 1038
36"W	TKG43736LTF	$ 1028	$ 1079	$ 1125
42"W	TKG43742LTF	$ 1115	$ 1169	$ 1221
48"W	TKG43748LTF	$ 1208	$ 1268	$ 1326
60"W	TKG43760LTF	$ 1360	$ 1426	$ 1491
45"H Laminate Tile To-The-Floor Tile				
24"W	TKG44524LTF	$ 948	$ 996	$ 1039
30"W	TKG44530LTF	$ 1027	$ 1078	$ 1124
36"W	TKG44536LTF	$ 1114	$ 1168	$ 1220
42"W	TKG44542LTF	$ 1210	$ 1270	$ 1328
48"W	TKG44548LTF	$ 1311	$ 1375	$ 1437
60"W	TKG44560LTF	$ 1477	$ 1550	$ 1620
57½"H Laminate Tile To-The-Floor Tile				
24"W	TKG45724LTF	$ 1054	$ 1106	$ 1155
30"W	TKG45730LTF	$ 1143	$ 1199	$ 1253
36"W	TKG45736LTF	$ 1238	$ 1299	$ 1358
42"W	TKG45742LTF	$ 1345	$ 1410	$ 1475
48"W	TKG45748LTF	$ 1458	$ 1530	$ 1600
60"H Laminate Tile To-The-Floor Tile				
24"W	TKG46024LTF	$ 1175	$ 1234	$ 1289
30"W	TKG46030LTF	$ 1271	$ 1333	$ 1394
36"W	TKG46036LTF	$ 1380	$ 1447	$ 1513
42"W	TKG46042LTF	$ 1497	$ 1571	$ 1642
48"W	TKG46048LTF	$ 1628	$ 1709	$ 1787

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Terrace Model Number from above.	**FSC Wood** *(if applicable)*: **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 100 for finishes.	**Edge Color:** See page 100 for finishes.	**Grain Direction:** **VLG** Horizontal or Solid Grain **VST** Vertical Grain
T K G 4 _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	_ _

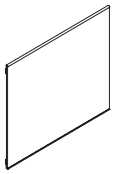
Example: **TKG42224LTF.F.TM133.E4.VLG**

S ***Shippable by small-package carrier.***

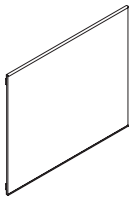
For specification information see pages 111-117.



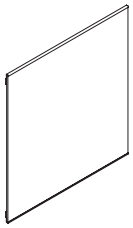
Description	Model	L1 List Price	L2 List Price	L3 List Price
25"H Laminate Spanning Tile				
54"W	TKG42554SLS	$ 1056	$ 1106	$ 1153
60"W	TKG42560SLS	$ 1084	$ 1135	$ 1184
66"W	TKG42566SLS	$ 1121	$ 1174	$ 1223
72"W	TKG42572SLS	$ 1198	$ 1255	$ 1308
78"W	TKG42578SLS	$ 1268	$ 1328	$ 1386
84"W	TKG42584SLS	$ 1329	$ 1391	$ 1451
90"W	TKG42590SLS	$ 1385	$ 1449	$ 1513
96"W	TKG42596SLS	$ 1476	$ 1544	$ 1610



30"H Laminate Spanning Tile				
54"W	TKG43054SLS	$ 1090	$ 1142	$ 1190
60"W	TKG43060SLS	$ 1193	$ 1249	$ 1303
66"W	TKG43066SLS	$ 1243	$ 1302	$ 1358
72"W	TKG43072SLS	$ 1311	$ 1373	$ 1432
78"W	TKG43078SLS	$ 1331	$ 1393	$ 1454
84"W	TKG43084SLS	$ 1473	$ 1541	$ 1607
90"W	TKG43090SLS	$ 1553	$ 1625	$ 1696
96"W	TKG43096SLS	$ 1618	$ 1694	$ 1766



42"H Laminate Spanning Tile				
54"W	TKG44254SLS	$ 1280	$ 1341	$ 1399
60"W	TKG44260SLS	$ 1375	$ 1439	$ 1501
66"W	TKG44266SLS	$ 1445	$ 1511	$ 1577
72"W	TKG44272SLS	$ 1488	$ 1556	$ 1624
78"W	TKG44278SLS	$ 1524	$ 1594	$ 1664
84"W	TKG44284SLS	$ 1589	$ 1663	$ 1734
90"W	TKG44290SLS	$ 1630	$ 1706	$ 1778
96"W	TKG44296SLS	$ 1660	$ 1737	$ 1812



50"H Laminate Spanning Tile				
54"W	TKG45054SLS	$ 1675	$ 1754	$ 1828
60"W	TKG45060SLS	$ 1693	$ 1773	$ 1849
66"W	TKG45066SLS	$ 1711	$ 1791	$ 1868
72"W	TKG45072SLS	$ 1749	$ 1832	$ 1909
78"W	TKG45078SLS	$ 1941	$ 2032	$ 2118
84"W	TKG45084SLS	$ 1968	$ 2060	$ 2147
90"W	TKG45090SLS	$ 2016	$ 2109	$ 2199
96"W	TKG45096SLS	$ 2055	$ 2150	$ 2242

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Terrace Model Number from above.	**FSC Wood** *(if applicable)*: **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 100 for finishes.	**Edge Color:** See page 100 for finishes.
TKG4 _____ .	_____ .	_____ .	_____

Example: **TKG42554SLS.F.TM133.E4**

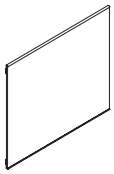
S ***Shippable by small-package carrier.***

Terrace® — Laminate Spanning Tiles To-the-Floor / Bracket Kits

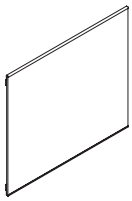
For specification information see pages 111-117.



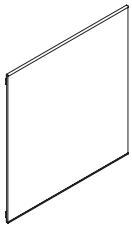
Description	Model	L1 List Price	L2 List Price	L3 List Price
25"H Laminate Spanning Tile To-The-Floor				
54"W	TKG42554SLSTF	$ 1161	$ 1215	$ 1267
60"W	TKG42560SLSTF	$ 1192	$ 1248	$ 1302
66"W	TKG42566SLSTF	$ 1232	$ 1291	$ 1347
72"W	TKG42572SLSTF	$ 1320	$ 1382	$ 1442
78"W	TKG42578SLSTF	$ 1395	$ 1460	$ 1523
84"W	TKG42584SLSTF	$ 1459	$ 1526	$ 1592
90"W	TKG42590SLSTF	$ 1525	$ 1595	$ 1665
96"W	TKG42596SLSTF	$ 1623	$ 1699	$ 1771



30"H Laminate Spanning Tile To-The-Floor				
54"W	TKG43054SLSTF	$ 1198	$ 1255	$ 1308
60"W	TKG43060SLSTF	$ 1312	$ 1374	$ 1433
66"W	TKG43066SLSTF	$ 1368	$ 1432	$ 1493
72"W	TKG43072SLSTF	$ 1444	$ 1510	$ 1576
78"W	TKG43078SLSTF	$ 1462	$ 1529	$ 1595
84"W	TKG43084SLSTF	$ 1622	$ 1698	$ 1770
90"W	TKG43090SLSTF	$ 1706	$ 1786	$ 1863
96"W	TKG43096SLSTF	$ 1779	$ 1863	$ 1942



42"H Laminate Spanning Tile To-The-Floor				
54"W	TKG44254SLSTF	$ 1535	$ 1607	$ 1677
60"W	TKG44260SLSTF	$ 1638	$ 1715	$ 1788
66"W	TKG44266SLSTF	$ 1716	$ 1796	$ 1874
72"W	TKG44272SLSTF	$ 1762	$ 1845	$ 1923
78"W	TKG44278SLSTF	$ 1803	$ 1888	$ 1968
84"W	TKG44284SLSTF	$ 1872	$ 1960	$ 2043
90"W	TKG44290SLSTF	$ 1919	$ 2009	$ 2094
96"W	TKG44296SLSTF	$ 1951	$ 2042	$ 2129



50"H Laminate Spanning Tile To-The-Floor				
54"W	TKG45054SLSTF	$ 1969	$ 2061	$ 2148
60"W	TKG45060SLSTF	$ 1987	$ 2079	$ 2167
66"W	TKG45066SLSTF	$ 2007	$ 2100	$ 2190
72"W	TKG45072SLSTF	$ 2050	$ 2145	$ 2237
78"W	TKG45078SLSTF	$ 2261	$ 2364	$ 2466
84"W	TKG45084SLSTF	$ 2293	$ 2398	$ 2503
90"W	TKG45090SLSTF	$ 2344	$ 2451	$ 2557
96"W	TKG45096SLSTF	$ 2386	$ 2496	$ 2603

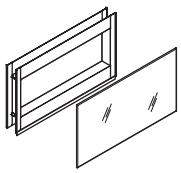
Description	Model	List Price
Spanning Tile Bracket Kits		
	TKSTBRKT1	$ 250
	TKSTBRKT2	$ 250

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Terrace Model Number from above.	**FSC Wood** *(if applicable)*: **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 100 for finishes.	**Edge Color:** See page 100 for finishes.
TKG4 _____ .	_____ .	_____ .	_____

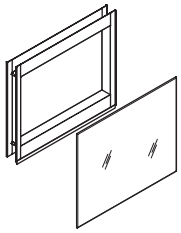
Example: **TKG42554SLSTF.F.TM133.E4**

S ***Shippable by small-package carrier.***

For specification information see pages 111-117.

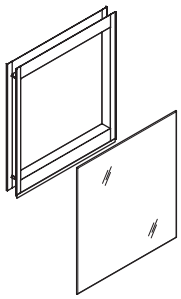


Description	Model	Clear P1 List Price	Clear P2 List Price	Clear P3 List Price	Frosted P1 List Price	Frosted P2 List Price	Frosted P3 List Price
15"H Glass Tiles							
24"W	TK41524GK S	$ 840	$ 871	$ 901	$ 976	$ 1007	$ 1037
30"W	TK41530GK S	$ 891	$ 924	$ 955	$ 1044	$ 1077	$ 1108
36"W	TK41536GK S	$ 943	$ 977	$ 1010	$ 1117	$ 1151	$ 1184
42"W	TK41542GK S	$ 1009	$ 1046	$ 1082	$ 1199	$ 1236	$ 1272
48"W	TK41548GK S	$ 1084	$ 1124	$ 1163	$ 1292	$ 1332	$ 1371
60"W	TK41560GK S	$ 1288	$ 1336	$ 1381	$ 1512	$ 1560	$ 1605



22½"H Glass Tiles							
24"W	TK42224GK S	$ 982	$ 1018	$ 1052	N/A	N/A	N/A
30"W	TK42230GK S	$ 1030	$ 1068	$ 1104	N/A	N/A	N/A
36"W	TK42236GK S	$ 1086	$ 1126	$ 1165	N/A	N/A	N/A
42"W	TK42242GK S	$ 1151	$ 1194	$ 1235	N/A	N/A	N/A
48"W	TK42248GK S	$ 1224	$ 1270	$ 1313	N/A	N/A	N/A
60"W	TK42260GK S	$ 1432	$ 1484	$ 1534	N/A	N/A	N/A

°



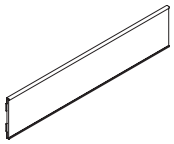
30"H Glass Tiles							
24"W	TK43024GK S	$ 1124	$ 1167	$ 1207	N/A	N/A	N/A
30"W	TK43030GK S	$ 1197	$ 1243	$ 1285	N/A	N/A	N/A
36"W	TK43036GK S	$ 1275	$ 1323	$ 1367	N/A	N/A	N/A
42"W	TK43042GK S	$ 1382	$ 1433	$ 1481	N/A	N/A	N/A
48"W	TK43048GK S	$ 1484	$ 1538	$ 1590	N/A	N/A	N/A
60"W	TK43060GK S	$ 1738	$ 1801	$ 1862	N/A	N/A	N/A

How to specify —	*1st Option:*	*2nd Option:*
Select the Terrace Model Number from above.	**Paint:** P1 P2 P3	**Glass** *(if applicable)*: **C** Clear **F** Frosted (only available on 15"H tiles)
T K 4 _ _ _ _ _ _ .	P _ _ .	_

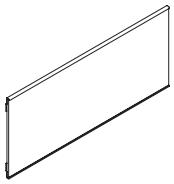
Example: **TK41524GK.P27.C**

S *Shippable by small-package carrier.*

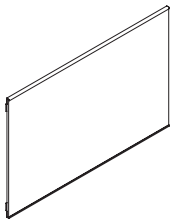
For specification information see pages 111-117.



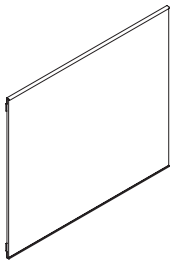
Description	Model	List Price
7½"H Marker Board Tiles		
24"W	**TKG40724MS** S	$ 383
30"W	**TKG40730MS** S	$ 408
36"W	**TKG40736MS** S	$ 428
42"W	**TKG40742MS** S	$ 452
48"W	**TKG40748MS**	$ 465
60"W	**TKG40760MS**	$ 496



15"H Marker Board Tiles		
24"W	**TKG41524MS** S	$ 410
30"W	**TKG41530MS** S	$ 438
36"W	**TKG41536MS** S	$ 462
42"W	**TKG41542MS** S	$ 486
48"W	**TKG41548MS**	$ 496
60"W	**TKG41560MS**	$ 523



22½"H Marker Board Tiles		
24"W	**TKG42224MS** S	$ 453
30"W	**TKG42230MS** S	$ 486
36"W	**TKG42236MS** S	$ 539
42"W	**TKG42242MS** S	$ 575
48"W	**TKG42248MS**	$ 631
60"W	**TKG42260MS**	$ 704



30"H Marker Board Tiles (Tile is 30"H, for use with 35"H Frames)		
24"W	**TKG43024MS** S	$ 464
30"W	**TKG43030MS** S	$ 493
36"W	**TKG43036MS** S	$ 548
42"W	**TKG43042MS** S	$ 585
48"W	**TKG43048MS**	$ 647
60"W	**TKG43060MS**	$ 716



15"W Marker Board Tray — Natural Aluminum		
Magnetic Marker Board Tray	**TK4TRAYMS** S	$ 110

How to specify —

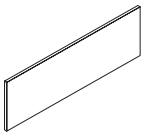
Select the Terrace Model Number from above.

T K | | | | | | | | .

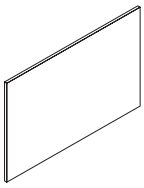
Examples: **TKG41520MS** **TK4TRAYMS**

S *Shippable by small-package carrier.*

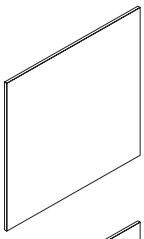
For specification information see pages 111-117.



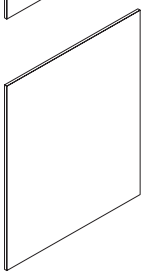
Description	Model	Old Model Number For Reference	P1 Grade 2 List Price	P2 Grade 2 List Price	P3 Grade 2 List Price
7½"H Landscape Tiles (Tile comes assembled)					
24"W	**TKG40724L ␣␣ S**	TK40724 ␣␣	$ 710	$ 736	$ 762
30"W	**TKG40730L ␣␣ S**	TK40730 ␣␣	$ 808	$ 837	$ 867
36"W	**TKG40736L ␣␣ S**	TK40736 ␣␣	$ 953	$ 987	$ 1020
42"W	**TKG40742L ␣␣ S**	TK40742 ␣␣	$ 1081	$ 1121	$ 1160
48"W	**TKG40748L ␣␣ S**	TK40748 ␣␣	$ 1211	$ 1257	$ 1299
60"W	**TKG40760L ␣␣ S**	TK40760 ␣␣	$ 1416	$ 1467	$ 1516



15"H Landscape Tiles (Tile comes assembled)					
24"W	**TKG41524L ␣␣ S**	TK41524 ␣␣	$ 719	$ 745	$ 771
30"W	**TKG41530L ␣␣ S**	TK41530 ␣␣	$ 826	$ 857	$ 886
36"W	**TKG41536L ␣␣ S**	TK41536 ␣␣	$ 965	$ 1001	$ 1033
42"W	**TKG41542L ␣␣ S**	TK41542 ␣␣	$ 1095	$ 1135	$ 1174
48"W	**TKG41548L ␣␣ S**	TK41548 ␣␣	$ 1223	$ 1269	$ 1312
60"W	**TKG41560L ␣␣ S**	TK41560 ␣␣	$ 1470	$ 1523	$ 1573



22½"H Landscape Tiles (Tile comes assembled)					
24"W	**TKG42224L ␣␣ S**	TK42224 ␣␣	$ 1204	$ 1248	$ 1291
30"W	**TKG42230L ␣␣ S**	TK42230 ␣␣	$ 1283	$ 1331	$ 1375
36"W	**TKG42236L ␣␣ S**	TK42236 ␣␣	$ 1574	$ 1631	$ 1685
42"W	**TKG42242L ␣␣ S**	TK42242 ␣␣	$ 1854	$ 1920	$ 1985
48"W	**TKG42248L ␣␣ S**	TK42248 ␣␣	$ 2084	$ 2158	$ 2231
60"W	**TKG42260L ␣␣ S**	TK42260 ␣␣	$ 2817	$ 2917	$ 3016



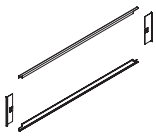
30"H Landscape Tiles (Tile comes assembled) (Tile is 30"H, for use with 35"H Frames)					
24"W	**TKG43024L ␣␣ S**	TK43024 ␣␣	$ 1232	$ 1278	$ 1321
30"W	**TKG43030L ␣␣ S**	TK43030 ␣␣	$ 1311	$ 1359	$ 1404
36"W	**TKG43036L ␣␣ S**	TK43036 ␣␣	$ 1593	$ 1650	$ 1707
42"W	**TKG43042L ␣␣ S**	TK43042 ␣␣	$ 1869	$ 1935	$ 2001
48"W	**TKG43048L ␣␣ S**	TK43048 ␣␣	$ 2087	$ 2161	$ 2234
60"W	**TKG43060L ␣␣ S**	TK43060 ␣␣	$ 2829	$ 2929	$ 3029

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Terrace Model Number from above.	**Landscape Option:** **Grade 2 Foundation™** **FD**	**Landscape Material and Finish:** **FD01** Sand **FD02** Taupe **FD04** Pure White	**Paint Color:** P1 P2 P3 See page 100 for finishes.
␣␣␣␣␣␣␣␣	**FD.**	**FD0␣.**	**P␣␣**

Example: **TKG43042LFD.FD04.P27**

S ***Shippable by small-package carrier.***

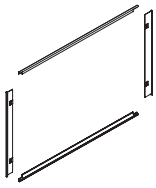
For specification information see pages 111-117.



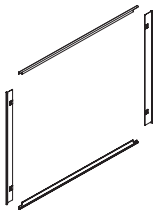
Description	Model		P1 Paint List Price
7½"H Custom Tile Bracket Kits			
24"W	**TK40724CTK**	S	$ 99
30"W	**TK40730CTK**	S	$ 101
36"W	**TK40736CTK**	S	$ 114
42"W	**TK40742CTK**	S	$ 118
48"W	**TK40748CTK**	S	$ 124
60"W	**TK40760CTK**	S	$ 139



15"H Custom Tile Bracket Kits			
24"W	**TK41524CTK**	S	$ 102
30"W	**TK41530CTK**	S	$ 115
36"W	**TK41536CTK**	S	$ 119
42"W	**TK41542CTK**	S	$ 124
48"W	**TK41548CTK**	S	$ 130
60"W	**TK41560CTK**	S	$ 145



22½"H Custom Tile Bracket Kits			
24"W	**TK42224CTK**	S	$ 110
30"W	**TK42230CTK**	S	$ 116
36"W	**TK42236CTK**	S	$ 124
42"W	**TK42242CTK**	S	$ 129
48"W	**TK42248CTK**	S	$ 133
60"W	**TK42260CTK**	S	$ 153



30"H Custom Tile Bracket Kits (Tile is 30"H, for use with 35"H Frames)			
24"W	**TK43024CTK**	S	$ 124
30"W	**TK43030CTK**	S	$ 129
36"W	**TK43036CTK**	S	$ 132
42"W	**TK43042CTK**	S	$ 140
48"W	**TK43048CTK**	S	$ 145
60"W	**TK43060CTK**	S	$ 160

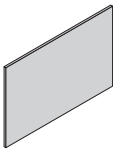
How to specify —	*1st Option:*
Select the Terrace Model Number from above.	**Frame Paint Color:** See page 100 for finishes.

T K 4 _ _ _ _ _ _ . P _ _

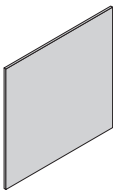
Example: **TK40724CTK.P4J**

S *Shippable by small-package carrier.*

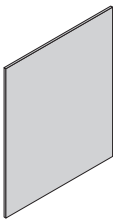
For specification information see pages 111-117.



Description	Model	V2 List Price
15"H Veneer Tiles		
30"W	**TK41530V** S	**$ 594**
48"W	**TK41548V** S	**$ 855**



Description	Model	V2 List Price
22½"H Veneer Tiles		
48"W	**TK42248V** S	**$ 1160**



Description	Model	V2 List Price
30"H Monolithic Veneer Tiles (Tile is 30"H, for use with 35"H Frames)		
30"W	**TK43030V** S	**$ 887**
36"W	**TK43036V** S	**$ 997**
48"W	**TK43048V** S	**$ 1165**



Description	Model	V2 List Price
42½"H Monolithic Veneer Tiles (Tile is 37½"H, for use with 42½"H Frames)		
30"W	**TK44230V** S	**$ 1228**
42"W	**TK44242V** S	**$ 1482**
48"W	**TK44248V** S	**$ 1681**

How to specify —

Select the Terrace Model Number from above.

1st Option:

Veneer Type and Finish:

See page 100 for finishes.

S prefix for Stratawood

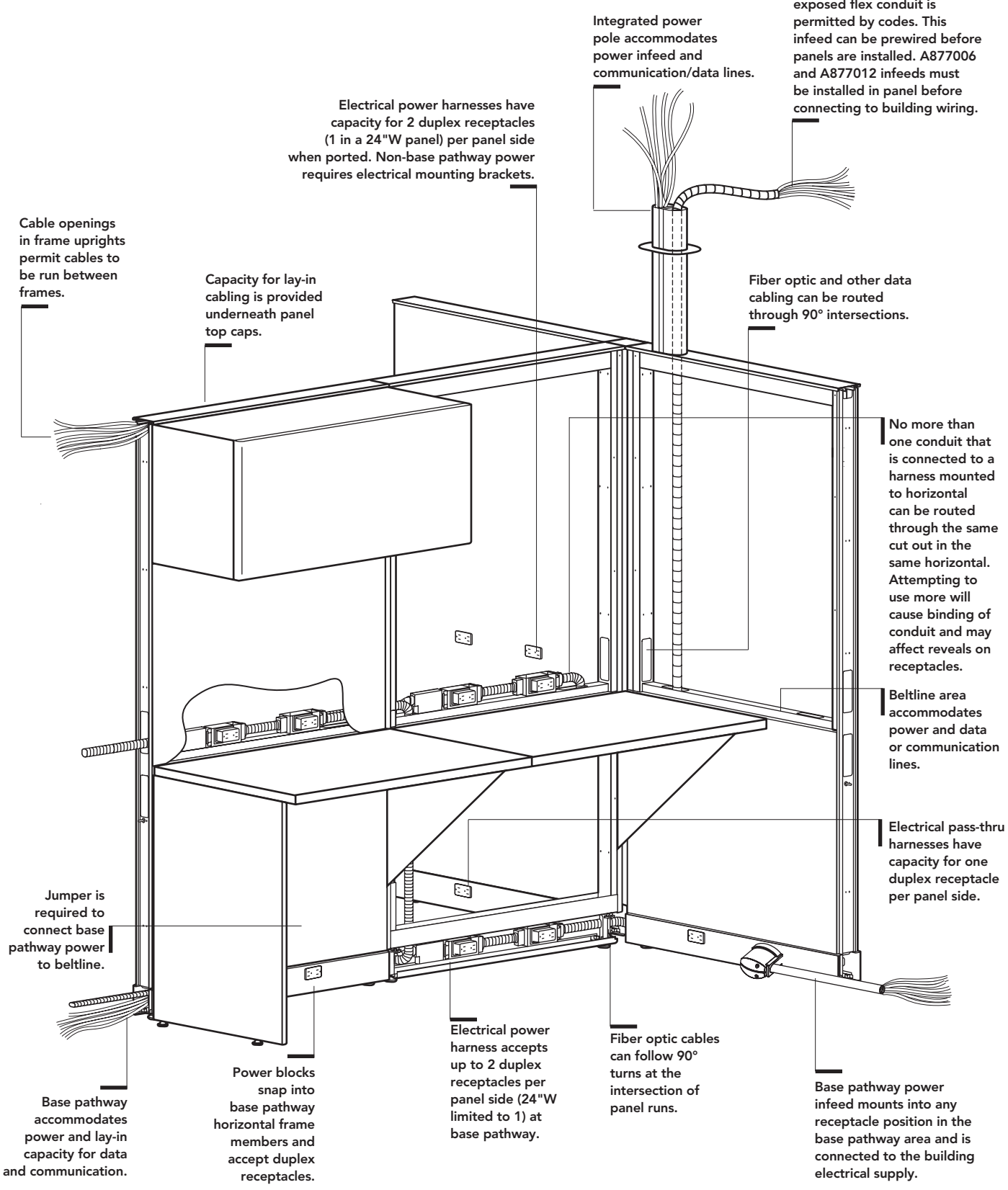
T K 4 _ _ _ V . _ _ _ _ _

Example: **TK43036V.SC777**

S *Shippable by small-package carrier.*

Electrical & Data

Terrace features capabilities for cable management, including electrical, voice, and data. The 8-wire electrical system can be integrated at base pathway and beltline. The open structure of the frame allows voice and data cables to be routed both vertically and horizontally.



Electrical Systems

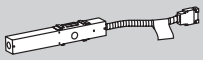
Terrace offers a choice of four electrical systems:
- Four-circuit, 3 + 1
- Four-circuit, 2 + 2
- Three-circuit, separate neutrals
- Eight circuits; two four-circuit systems provided back-to-back.

- See pages 147-148 for a detailed explanation of each electrical system.
- All four systems utilize an 8-wire electrical system, rated at 20 amps per circuit (15 amps Canadian) - 16 amps plannable in U.S.
- Terrace panels and electrical components are UL Listed. Electrical components are also CSA certified.
- Installation and use of the electrical system, the number of receptacles used on a given circuit and connections to the building power supply should be in compliance with all local and national electrical codes.
- Use of a 35"H frame in a panel run will block beltline and above power distribution.

Caution: Electrical equipment cords or extension cords MUST NOT BE ROUTED through cable openings in frame sides.

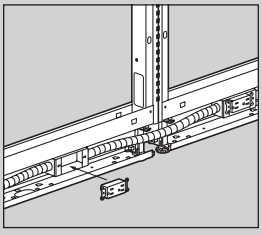
Note: No more than one conduit that is connected to a harness mounted to horizontal can be routed through the same cut out in the same horizontal at beltline. Attempting to use more will cause binding of conduit and may affect reveals on receptacles.

Hardwire New York Code (page 157)



- Hardwire (New York Code) junction box (model A871400) is used when local electrical codes require hardwire entry.
- For use in panels 30"W to 60"W.
- When used in 30"W and 36"W panels, power can be routed only in one direction.
- When used in 42"W, 48"W, and 60"W panels, an electrical pass-thru cable or harness for that panel width can be used to route power back in the opposite direction.
- Unit must connect to a power or pass-thru harness positioned in the base pathway area of an adjacent panel.
- Customer to furnish all cabling and wiring from power entry to power source.
- Junction box can be positioned at any duplex receptacle location.

Hardwire Chicago Code (page 158)
- Wiring harnesses and snap connectors are not allowed in Chicago — base pathways must be comprised of all-metallic components.
- The base pathway, junction box (model 873600) clips directly into receptacle locations and can be used both single- and double-sided.
- In the beltline location, junction box (model 873550) can only be used single-sided.
- Base pathway model has a larger volume capacity for wiring to allow for dual-sided applications.
- Customer must furnish conduit, wiring, and designer-type receptacles for the base pathway and conduit, wiring, designer-type receptacles, and receptacle covers for the beltline.

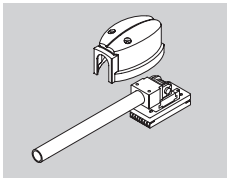


- Tiles at the beltline must be field ported.
- Power entry can be routed from the ceiling, via a Terrace power pole, or from the floor into a junction box (beltline model 873550; or base pathway model 873600).

Electrical Infeeds

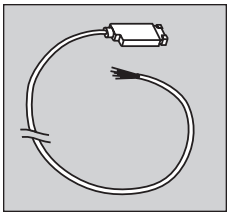
- Power infeed cables deliver power from building to panel's electrical system.
- Infeed cables are housed in conduit to separate electrical system from communications and data lines.
- Select quantity of base or ceiling infeed cables depending on individual power requirements.

Base Infeed (page 157)



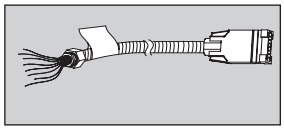
- Sealttight base pathway power infeed mounts into any receptacle position in the base pathway area.
- A heavy rubber sheathing shields conduit, allowing infeed to be exposed.
- A jumper is required to connect base pathway power to beltline.

Sealtight Electrical Infeed (page 157)



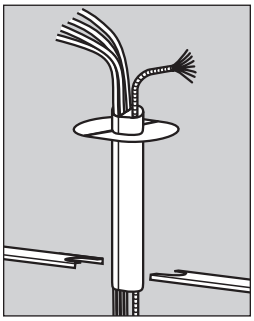
- Sealtight electrical infeed cable is used with footed panels.
- Should not be ordered prior to installation to have pre-wired as infeed must be routed from inside of panel out to be connected to power.
- Cannot be connected to power harness in panel frame that infeed is brought into unless additional pass-thru harness without power block is used to feed from below beltline to above beltline.

Ceiling Power Infeed (page 157)



- Ceiling power infeed connects to a prewired electrical harness in the beltline or base pathway, traverses through an adjacent panel and terminates in the junction box at the top of the integrated power pole.
- Use models A870535 or A870565 with integrated power pole.
- Can also be used as infeed for footed panels.
- Most codes allow flex conduit to be exposed after installation. Verify code requirements before ordering for exposed application.

Integrated Power Pole (page 157)



- Integrated power and communications poles provide capacity for routing power supply directly through the top of any structural or stacking frame using same width trim/connector kit in place of top cap.
- Avoid glass or translucent tiles in upper position of frames with integrated power poles.
- Power pole has a cavity on each side of a center septum.
- When using a ceiling power infeed, consider that the infeed must connect into an electrical harness located in an adjacent panel. (See pages 153-154 for cable capacity.)

To Order:

1. Determine which electrical system you will use after consulting your electrician and computer support personnel:
   - The Four-circuit system (4-Hot/2-Neutral/2-Ground)
     - 3 + 1 option
     - 2 + 2 option
   - The three-circuit system (3-Hot/3-Neutral/2-Ground)
   - The eight-circuit system (back-to-back four-circuit systems)
2. Determine location, quantity, and circuit of duplexes.
3. Determine the appropriate choice and use of isolated, isolated/dedicated, and separate neutrals circuits.
4. Specify appropriate power harnesses* and pass-thru cables.*
5. Determine the location, quantity, and type of power infeed needed.

* Select power harness models (A8712XX), pass-thru cables (A8710XX), and pass-thru harness (A8711XX) with the last two digits corresponding with the panel width into which the component is to be positioned. The initial cable length can be stretched approximately 3" to transverse "T", "X", "L", and extended straight connectors.

Flexconnect™ Electrical System Options

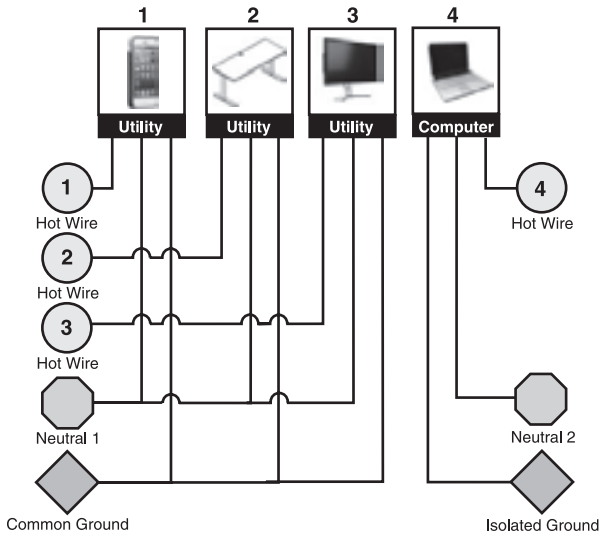
The four-circuit, eight-wire electrical system is widely specified and trusted by hundreds of thousands of end-users. This proven system delivers four circuits for every power infeed in either a 3 + 1 or 2 + 2 configuration. The isolated/dedicated circuits are ideal for sensitive computing equipment, while the common circuits are suitable for faxes, copiers, task lights and other peripherals. Both the 3 + 1 and 2 + 2 systems use the same pre-wired components, making it easy to adjust as electrical needs change.

You can also choose a three-circuit, eight-wire system that has a dedicated neutral for every hot circuit. The three-circuit components have model numbers with an “A” suffix and appear in a gray box in this pricer.

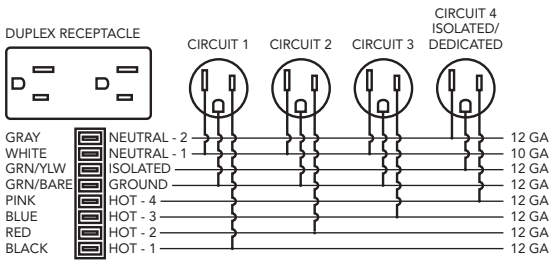
All three systems utilize an eight-wire electrical system rated at 20 amps per circuit (15 amps Canadian).

Reference the Office Equipment Typical Load Values matrix on page 155.

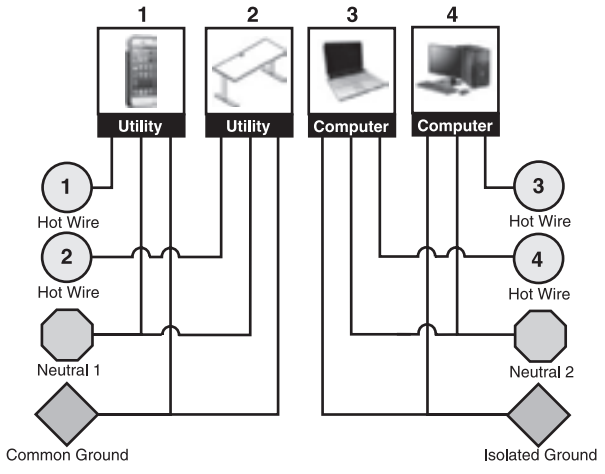
Four-circuit, 3 + 1 Receptacle Option



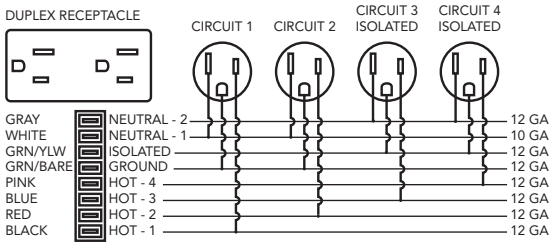
The 3 + 1 option is the electrical standard used on Allsteel systems for many years in most installations. This wiring option provides three utility circuits plus an isolated/dedicated circuit for more sensitive equipment. Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with single-phase building electrical supply.



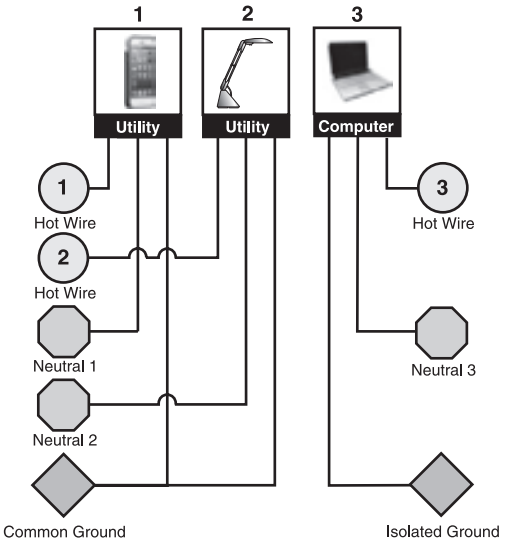
Four-circuit, 2 + 2 Receptacle Option



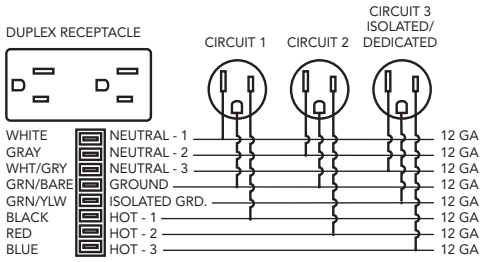
The 2 + 2 option is a wiring option that provides two utility circuits and two isolated circuits for more extensive computer usage applications.



Three-circuit, separate neutrals



The three-circuit, separate neutrals configuration is a wiring option that provides separate neutrals for each of the three circuits. Two circuits share a common ground, and one circuit is isolated/ dedicated. The three-circuit components have model numbers with an "A" suffix.



Terrace System Receptacle Usage

Two 8-wire, 20 amp (15 amp Canadian) electrical systems are offered

Electrical System	Circuitry	Receptacle Capacity			
Four-circuit 4-Hot/2-Neutral/2-Ground	**3 + 1**	Common Circuit-1 **A873501**	Common Circuit-2 (1) **A873502**	Common C ircuit-3 **A873503**	Iso/Dedicated Circuit-4 **A873504**
	2 + 2	Common Circuit-1 **A873501**	Common Cir- cuit-2 **A873502**	Isolated Circuit-3 **A873506**	Isolated Circuit-4 **A873504**
Three-circuit 3-Hot/3-Neutral/2-Ground	**w/separate neutrals**	Common Circuit-1 **A871501A**	Common Circuit-2 **A871502A**	Iso/Dedicated Circuit-3 **A871503A**	N/A

(1) Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with a single-phase building electrical supply.

Notes:

- Four-circuit components and three-circuit components (with suffix "A") cannot be used together.
- Components of the two systems are keyed differently to prevent components of one system being connected to components of another system.
- Allsteel model numbers are printed on the UL labels, and components are color-coded to provide visual identification of the different components.
- Four-circuit components have black plastic parts.
- Three-circuit components have rust-colored terminal ends and receptacle backs are rust-colored.

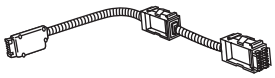
Duplex Receptacle



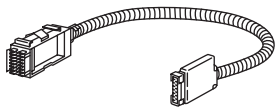
15 amp receptacle

Power Harnesses, Pass-Thru Cables, and Jumpers

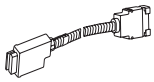
Electrical power harnesses are used to distribute power in Terrace panels. Harnesses can be mounted at base pathway or beltline. **Power blocks** on electrical power harness and pass-thru harness accept duplex receptacles.



Electrical Power Harness



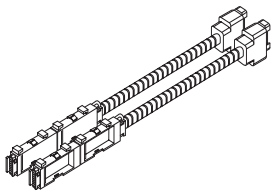
Electrical Pass-Thru Harness With Power Block



Electrical Pass-Thru Harness Without Power Block



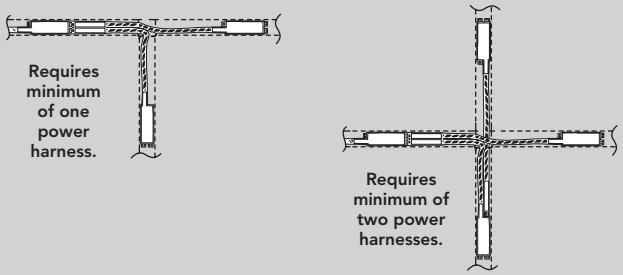
Electrical Jumper Cables



Dual Electrical Eight-circuit Power Harness Kit

All electrical power harnesses and pass-thru harnesses (except 20"W) will stretch 3½", allowing them to span "T", "X", and 120° intersections and "S" extended straight connections.

Note: "T" intersections require a minimum of one power harness and "X" intersections requires a minimum of two power harnesses.



Electrical Power Harnesses (page 156)
- Specify harness length to match panel width. 24" power harness accepts one receptacle on each side of the harness, all other length power harnesses have power blocks to accept four duplex receptacles (two on each side of panel).
- Connectors at both ends of power harnesses allow power distribution in either direction.
- Harness power blocks snap directly onto brackets in base pathway; harnesses require optional mounting brackets at beltline or other vertical locations
- Use of a ceiling infeed or jumper requires one additional harness.

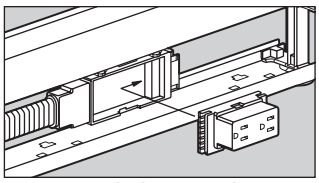
Electrical Pass-thru Harnesses With Power Block (page 156)
- Specify harness length to match panel width.
- Electrical pass-thru harnesses have capacity to handle one duplex receptacle on each side of the panel.
- A 60" pass-thru harness can be used to jump up to a single duplex receptacle per side at beltine and connecting to a power harness at base pathway.
- Electrical power harnesses and pass-thru cables cannot be routed at 90° at beltline once frames are connected to connector blocks.
- Specify harness length to match panel width.

Electrical Pass-thru Harnesses Without Power Block (page 156)
- Specify harness length to match panel width.
- Electrical pass-thru cables distribute power through any panel where receptacles are not required. Cable length cannot be stretched.

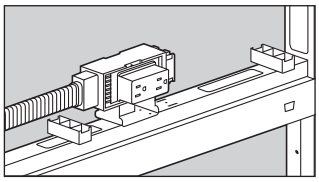
Electrical Jumper Cables (page 156)
- Electrical jumper cables connect power from base pathway or beltline to a harness located on any horizontal member as needed.
- Jumper cable plugs into power block end of electrical power harness or electrical pass-thru harness.
- Model A871366 is 66" to jumper up to 30 inches vertically – base pathway to beltline, beltline to base pathway, or up to 30" above or below beltline when connected to beltline electrical.
- Model A8713108 is 108" to jumper up to 65" vertically – from baserail up to the highest 15" opening on an 80"H frame.
- Jumper can also be used from beltline to adjacent beltline at 90° juncture via baseline.

Dual Electrical Eight-circuit Power Harness Kits (page 156)
- Kit provides back-to-back four-circuit systems giving double the capacity of harness and pass-thru cables. Cannot be used at beltline with Terrace. Restricted to base pathway only.
- Requires two four-circuit infeeds. Uses four-circuit receptacles.
- Models must be positioned "back-to-back" in the panel — single-side use is not permitted.
- Components can only be routed in a single run — a single run cannot branch to multiple panel runs at "T" and "X" junctions.
- Four-circuit jumper cables (A8713xx) can only be connected to a power block at one end of a run — power cannot be routed between a run in the base pathway and beltline area, except at one end of the run.
- Standard four-circuit pass-thru cables (A8710xx) can be used in between power harnesses. Two are required in the back-to back configurations.
- Models can be connected to standard four-circuit power harnesses and pass-thrus, although it is not recommended because of possible circuit number ambiguity.
- Two power infeeds are required to connect the back-to-back runs. Power A8719xx must be connector to a power block at the end of a run.
- Data faceplates and terminals cannot be positioned in a panel into which back-to-back power harnesses are installed.
- Power infeeds A8719xx must be routed from a panel wherein no power harness is positioned, into an adjacent panel where a power harness is positioned and connected to the end of a power block.

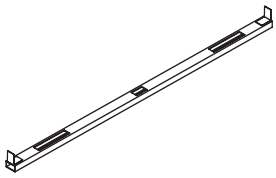
Power Blocks



Power Block Base Pathway Mounting



Power Block at Beltline



Horizontal Electrical Mount Support

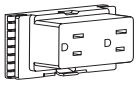
Terrace offers multiple options for mounting electrical:

Base Pathway Mounting
- Power blocks snap directly onto brackets in base pathway area and accept receptacles (sold separately) on each side of harness.

Electrical Mounting Brackets (page 158)
- Package of 12. One bracket required at beltline for each pass-thru harness and 24"W power harness. Two brackets required at beltline for 30"-60"W power harnesses.
- For ported receptacles at beltline or below worksurface, mount power blocks onto electrical mounting brackets which screw into Terrace panel frame.
- Model 8989EB for use with data/electrical port tiles at beltline or directly below standard worksurface height on 42½"H-65"H panels.
- Model 8989BW for use with data/electrical port tiles directly below standard worksurface height on 35"H panels only.
- Data/electrical port tiles must be used where exposed receptacles will be located. No standard port tiles are currently available for below worksurface, either field port using kit model UTP or contact tailored products.
- To connect power between the base pathway and the beltline area, four-circuit jumper cables (A8713xx) must be connected to a power block at one end of a run, routed into an adjacent panel that contains no power harness, then routed back into the panel that contains a power harness (or pass-thru cable), and connected to a power harness in the other pathway.

Horizontal Electrical Mount Support (page 159)
- Use horizontal electrical mount support bar and electrical mounting brackets (sold separately) when mounting power blocks at a location other than beltline or base pathway.
- Specify support bar width to match panel width.
- Tiles must be field ported when electrical is mounted in a location other than just above the worksurface at beltline.
- 22½"H ported tiles can be used to mount power below the worksurface with the electrical mount support bar being field located in the panel to align with the tile's ports.
- Can be used with acoustical tiles on one or both sides of the panel frame.
- One electrical mounting bracket required for each pass-thru harness and 24"W power harness. Two electrical mounting brackets required for 30"– 60"W power harnesses.
- Gray only. Includes attaching hardware.

Receptacles



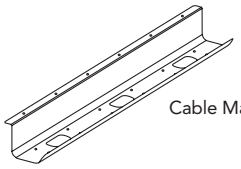
Duplex Receptacle

Receptacle Color Recommended to Coordinate with Paint Color

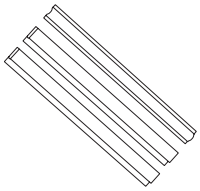
Paint Color	Receptacle Color
Designer White PJW	use Designer White DW
Bungalow	use Muslin EU
Champagne Metallic	use Muslin EU
Cinder	use Brownstone EY
Fossil	use Flint E9
Gunmetal Metallic	use Brownstone EY
Parchment	use Muslin EU
Pebble	use Loft EV
Pewter	use Flint E9
Platinum Metallic	use Silver ES
Salt	use Silver ES
Titanium	use Silver ES

Duplex Receptacles (page 157)
- Duplex receptacles snap into power blocks of power harnesses or pass-through harnesses.
- Duplexes are available in multiple colors. See page 100 for finishes.
- Each receptacle is labeled to indicate which circuit it will be connected to: 1, 2, 3, or 4.
- Duplexes are model specific to support either 3+1 and 2+2 electrical infeed; or have an "A" suffix and are design to support a three-circuit separate neutral electrical infeed.

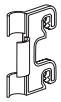
Cable and Wire Management


Cable Management Tray

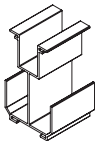
Cable Management Tray (page 158)
- Attaches under the worksurface to contain cables.
- Metal tray shelf is 4" deep. Can hold electrical power strip and/or surge protector.
- 24" and 36" lengths, use multiple units for larger worksurfaces.
- Attachment hardware included, paint option is black only.
- Zip tie attachment points located in base of tray. Zip ties not included.


AWRSTRIP

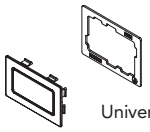
Wire Management Strips/Channels (page 158)
- Self adhesive backing to attach to panels and underside of worksurfaces.
- Flexible strips allow cabling to enter/exit and can be contained inside the strips' cavities.
- Includes two wire management profiles. Smaller profile allows for qty. 3, .3" diameter cords, has area of .32 in^2. Larger "J" shaped profile allows for qty. 10, .3" diameter cords, has area of 1.14 in^2.


Cord Retainer Clip

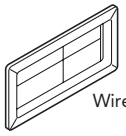
Cord Retainer Clip (page 158)
- Provides confinement of vertical electrical/data wiring.
- 1½"H cord clips snap into vertical panel slots to contain cords.
- 4 clips are provided standard with each task light cord.
- Package of 50. Available in Black only.


Data Management Organizer

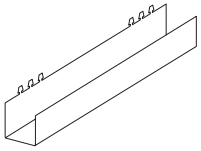
Data Management Organizers (page 158)
- Cable organizers are made of rigid polymer, and hang from the horizontal cross members or in the base raceway. Can be stacked infinitely.
- Cables can be placed into the extensions of the organizers to keep cables aligned as they pass through the panel frame.
- Commercially available tie-wraps can also be used to strap cables to the organizer extensions.
- Organizers are ordered separately in packs of 20.


Universal Tile Port Kit

Universal Tile Port Kit (page 158)
- Allows field installation of additional data accessories.
- Grommet opening dimension — 1.375"H x 2.700"W.

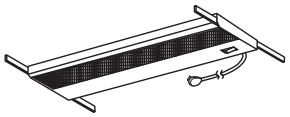

Wireway Grommet

Wireway Grommet (page 159)
- Fits into any receptacle opening.
- Used when routing wires through receptacle opening.


AMPCHASE

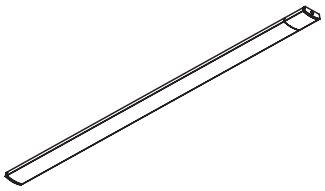
Panel Mounted Wire Chase (page 159)
- Attaches between panels on Stride, Terrace, and Optimize via a slotted standard.
- Designed to sit below a worksurface and provide additional cord management from the base rail to beltline/under-worksurface height.
- Available in standard metal paint finishes.

Lighting



Task Lights

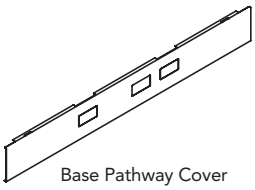
Task Lights (page 1037)
- Task lights can be recessed under storage cabinets or storage shelves, panel-hung, or freestanding.
- Three styles of recessed task lights in four sizes are available to correspond to cabinet or shelf width.
- All styles have 9' power cords in black, connected in the right rear corner.
- All models feature electronic ballast for longer bulb life and cooler operating temperature.
- Task lights with a fused plug to meet Chicago electrical code are also available.
  Recommendation: Provide a separate circuit for task lights for proper long-term operation without RF interference to computers that may be in use.



Undercabinet LED Light

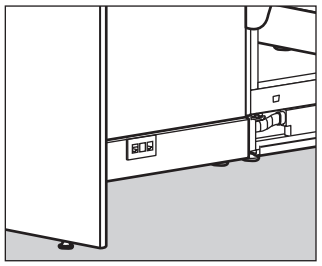
Undercabinet LED Light (page 1037)
- Undercabinet LED light can be mounted beneath overhead cabinets with wood screws or magnets.

Data

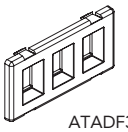


Base Pathway Cover

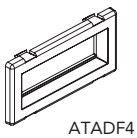
Terrace Base Pathway Covers (page 159)
- Features an additional knockout (offset) for improved utilization of power and data. Knockouts are 2.700"W x 1.377"H.
- Due to panel depth, back-to-back data modules should not be used at beltline or in the base on Terrace.



Voice/Data Receptacle



ATADF3

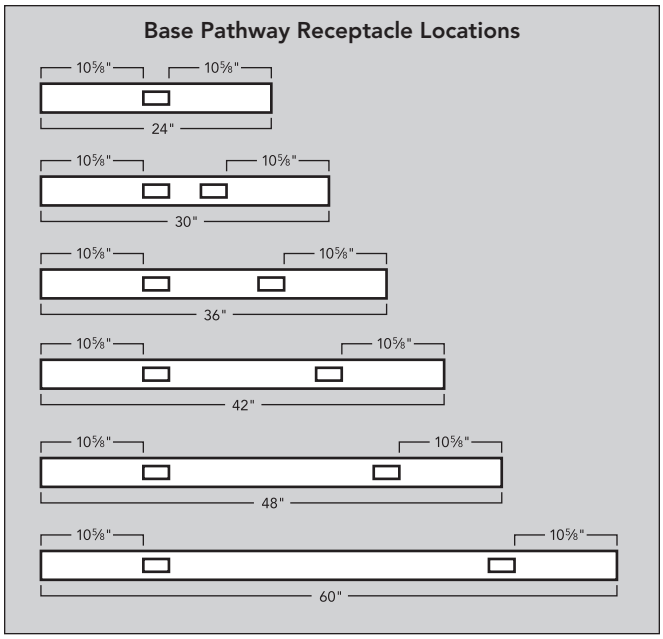


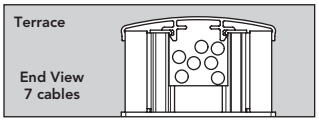
ATADF4

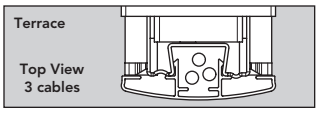
Data Faceplates (page 159)
- Fit into receptacle and data port openings in base raceway covers or into data port (UTP).
- Due to panel depth, data modules should not be used back-to-back at beltline or in the base on Terrace.

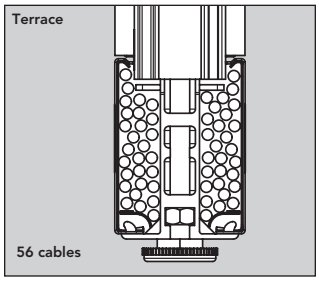


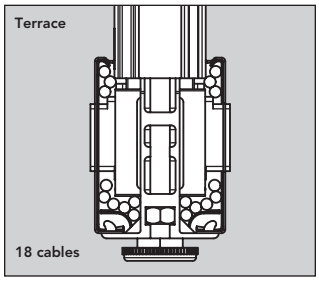
Cord Organizer (page 159)
- Attaches to bottom of worksurface.
- 4"W x ⅞"D, made from sheet metal.
- Top sits flush with worksurface if mounted to worksurface.
- 4 cable cut outs: 2 – .250" diameter and 2 – 0.147" diameter; .250" diameter cut outs are centered between the .147" diameter cut outs.

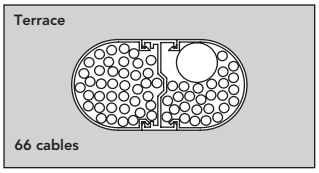












Circuit Usage

Strategy 1
Circuits to Equipment
Assign specific uses for each of the circuits:

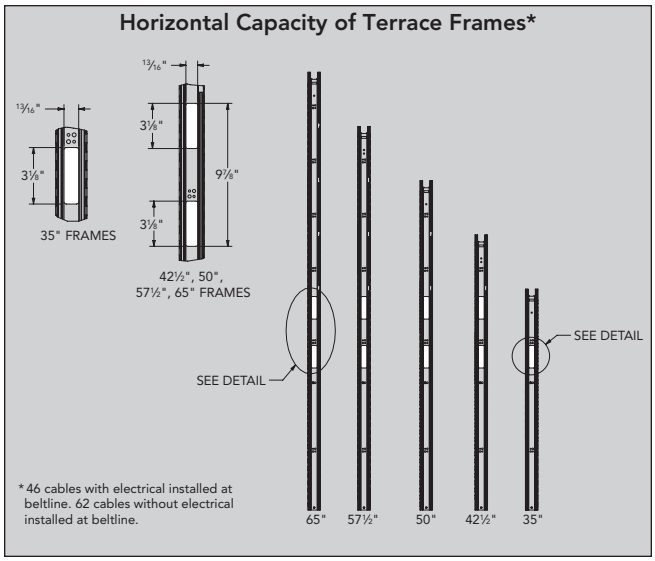
- For example, in a four-circuit system:
  Circuit 1 — Calculators, fans, etc.
  Circuit 2 — Task lights (could be wired to wall switch)
  Circuit 3 — CRT or flat screen monitors
  Circuit 4 — CPUs

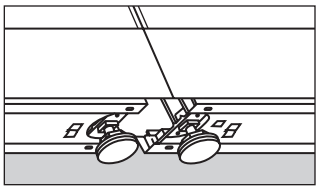
Strategy 2
Circuits to Workstations
Assign specific workstations to each of the three available circuits. Use circuit 4 for power-sensitive electronic equipment.

Placement of pedestals and lateral files may render some duplex locations inaccessible. Pedestal placement may also affect compatibility with pull-up receptacles.

Lay-in Cable Capacity

- The top and base pathway allow continuous voice and data lines to run through and between panels without interruption.
- Lay-in is provided for environments where systems furniture or cabling are subject to frequent change.
- Terrace top pathway accepts up to 7 voice/data cables (.25" dia).
- Terrace variable height junctions accept up to 3 voice/data cables (.25" dia.).
- Terrace base pathway accepts up to 56 voice/data cables (.25" dia.) (6.03 sq. in.) at 60% fill.
- When electrical system shares base pathway, the cable capacity in Terrace is reduced to 18 cables (2.25 sq. in.). Cable quantities listed are at 60% fill ratio.
- Cable capacity of the Terrace power pole, in addition to electrical infeed is 2.79 sq. in. on one side and 2.91 sq. in. on the other for a total capacity of 66 cables of .25" diameter.





Underside of Base Pathway
Juncture Between Frames

Terrace String-in Capacity

- **Openings in frame sides** permit data and communication cables to be run between frames in Terrace.
- Using tackable acoustical tiles, the beltline pathway accommodates up to 62 cables (.25" dia) or 46 cables with electrical components installed.

DO NOT run electrical equipment or extension cords through cable openings in frame sides. Use beltline or base-mounted electrical system for all electrical supply.

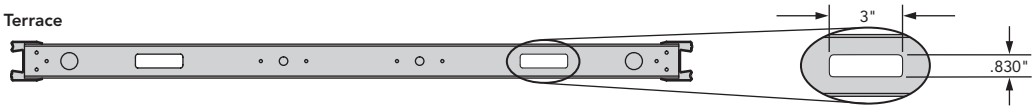
- **Cables can enter/exit panel** through underside of base pathway at juncture between frames.
- Openings are sized as follows (in sq. in.):

Terrace System	Sq. In.
Straight connection	6.0
"S" Extended Straight Connection	10.0
"L" 90° Connection	8.9
"T" Connection	15.9
"X" Connection	17.9
"A" Connection	—
"Y" Connection	—

- When leveling glides are fully retracted, panel-to-floor clearance is 7⁄16". This may affect the volume of cabling that can be fed into the frame from the bottom of the pathway.

Vertical Capacity

Vertical Capacity Through Panel Frames



	Panel Width	Qty. of .25" Cables at 45% Fill Ratio	Qty. of .25" Cables at 60% Fill Ratio	Total Space (sq. in.)
Terrace	24" – 60"W	45	60	5.26

- A 60% fill ratio is achievable; however, when electrical components are installed in the beltline area, cabling capacity through the beltline area will be limited to approximately 45% fill ratio.

Office Equipment Typical Load Values

Item	*Amps
Desktop/2 Monitors	4
Laptop Computer	1
Laptop/2 Monitors/Docking Station	3
Paper Shredder	1.22
Radio	0.05
Scanner	3
Space Heater (1500 watts)	12
Task Light (equiv. 60-watt bulb) Fluorescent LED	 0.12 0.08
USB Charger	0.17
LCD Television (42")	1
LCD Monitor (21")	0.5
Bluetooth Speaker	0.1
Desktop Printer Inkjet Laser	 0.15 4 to 10
Multimedia Projector	1.7
Sit-to-Stand Height-Adjustable Desk	Idle 0.01 / Max 4
Office Kitchen	
Coffee Maker	10
Microwave	10
Toaster	12.5
Compact Refrigerator	1.5

*Chart is recommended for planning purposes. Check device specifications for exact amperage. Consult with your electrician regarding the applicable configurations.

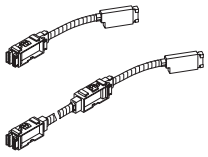
Examples of Component Usage based on the *Office Equipment Typical Load Values* Chart

Power Option 3+1
Dedicated Circuit 4: 4 desktop computers with 2 monitors each; or 10 laptop computers
Utility Circuits 1, 2, 3: Height-adjustable tables and ancillary items

Power Option 2+2
Dedicated Circuit 3: 4 desktop computers with 2 monitors each; or 10 laptop computers
Dedicated Circuit 4: 4 desktop computers with 2 monitors each; or 10 laptop computers
Utility Circuits 1, 2: Height-adjustable tables and ancillary items

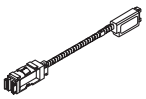
Power Option 3 (Circuit-separate neutrals)
Dedicated Circuit 3: 4 desktop computers with 2 monitors each; or 10 laptop computers
Utility Circuits 1, 2: Height-adjustable tables and ancillary items

For specification information see pages 145-155.



Description	Max. Recept. Cap. per Panel Side	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals	List Price
Electrical Power Harnesses				
For 24"W Frames	1	**A871224**	**A871224A** S	$ 433
For 30"W Frames	2	**A871230**	**A871230A** S	$ 433
For 36"W Frames	2	**A871236*†**	**A871236A** S	$ 433
For 42"W Frames	2	**A871242***	**A871242A** S	$ 461
For 48"W Frames	2	**A871248***	**A871248A** S	$ 461
For 60"W Frames	2	**A871260***	**A871260A** S	$ 461

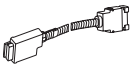
†When purchased separately without a configurable TAA compliant end product, not on GSA contract.



Electrical Pass-Thru Harnesses with Power Block				
For 24"W Frames	1	**A871124**	**A871124A** S	$ 265
For 30"W Frames	1	**A871130**	**A871130A** S	$ 265
For 36"W Frames	1	**A871136*†**	**A871136A** S	$ 265
For 42"W Frames	1	**A871142*†**	**A871142A** S	$ 283
For 48"W Frames	1	**A871148*†**	**A871148A** S	$ 283
For 60"W Frames	1	**A871160***	**A871160A** S	$ 283
For 72"W Frame Runs	1	**A871172**	**A871172A** S	$ 379

*Electrical harnesses are intended for use with Allsteel systems furniture and are approved under GSA SIN 33721. When purchased separately and used without Allsteel systems furniture, those electrical harnesses marked by (*) are considered Open Market.

†When purchased separately without a configurable TAA compliant end product, not on GSA contract.

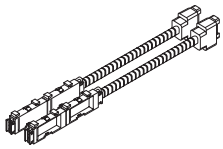


Electrical Pass-Thru Cable without Power Block				
For 24"W Frames	0	**A871024**	**A871024A** S	$ 244
For 30"W Frames	0	**A871030**	**A871030A** S	$ 244
For 36"W Frames	0	**A871036**	**A871036A** S	$ 244
For 42"W Frames	0	**A871042**	**A871042A** S	$ 254
For 48"W Frames	0	**A871048**	**A871048A** S	$ 254
For 60"W Frames	0	**A871060**	**A871060A** S	$ 254



Electrical Jumper Cables – Harness to Harness				
Up to 30" vertical jump (66")		**A871366**	**A871366A** S	$ 300
Up to 65" vertical jump (108")		**A8713108**	**A8713108A** S	$ 559

Note: Four-circuit components and Three-circuit components (with an "A" suffix) cannot be connected together.



Description	Max. Recept. Cap. per Panel Side	Eight-circuit 3 + 1 (each side) 2 + 2 (each side)	List Price
Dual Electrical Eight-circuit Power Harness Kit			
For 24"W Panels	1	**A2-8CIR24** S	$ 1038
For 30"W Panels	2	**A2-8CIR30** S	$ 1038
For 36"W Panels	2	**A2-8CIR36** S	$ 1499
For 42"W Panels	2	**A2-8CIR42** S	$ 1499
For 48"W Panels	2	**A2-8CIR48** S	$ 1499
For 60"W Panels	2	**A2-8CIR60** S	$ 1513

Note: Kit consists of two four-circuit harnesses placed "back-to-back" to provide 8 circuits.

How to specify —

Select the Model Number from above.

1st Option:

Color:

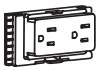
P Black

								P

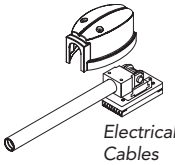
Examples: **A871224.P** **A871224A.P** **A871124.P** **A8710144A.P** **A2-8CIR36.P**

S *Shippable by small-package carrier.*

For specification information see pages 145-155.



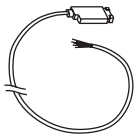
Duplex Receptacle



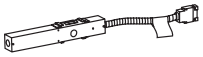
Electrical Infeed Cables



Ceiling Electrical Infeed



Electrical Infeed Cable

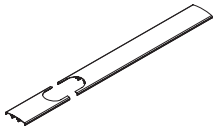


Hardwire Power Infeed

Description	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals	List Price
Duplex Receptacles for Beltline or Base Pathway — Terrace (specify color)			
Circuit 1	**A873501**	**A871501A** S	$ 81
Circuit 2	**A873502**	**A871502A** S	$ 81
Circuit 3 (3+1)	**A873503**	**A871503A** S	$ 81
Circuit 3 (2+2)	**A873506**	**N/A** S	$ 81
Circuit 4 — iso/dedicated	**A873504**	**N/A** S	$ 81
Circuit 1, 20 AMP	**A871601**	**A871601A** S	$ 81
Electrical Infeed Cables			
6' Sealtight Cable for Terrace Receptacle	**A876072**	**A876072A** S	$ 487
6' Flex Cable	**A871972**	**A871972A** S	$ 366
Ceiling Electrical Infeed Cables			
12' Flex Cable	**A871912**	**A871912A** S	$ 497
18' Flex Cable	**A871918**	**A871918A** S	$ 625
Electrical Infeed Cables (for use with footed panels)			
12' Sealtight Cable Power Infeed	**A877012**	**N/A** S	$ 605
Hardwire Power Infeed (New York Code)			
For 30"–60"W panels	**A871400**	**A871400A** S	$ 476

Note: Four-circuit components and Three-circuit components (with an "A" suffix) cannot be connected together.





*6" from end to center.

Description/ Examples	Flat Top Trim Model	Radius Top Trim Model	Flat Top Trim P1 Paint List Price	Flat Top Trim P2 Paint List Price	Flat Top Trim P3 Paint List Price	Radius Top Trim P1 Paint List Price	Radius Top Trim P2 Paint List Price	Radius Top Trim P3 Paint List Price
Integrated Power Poles (Order flat or radius trim kit below) — for Terrace (core paint only)								
For 35"H-57½"H Panels – 78"H	**870535** S	**870535** S	$ 759	N/A	N/A	$ 759	N/A	N/A
For 65"H-95"H Panels – 52"H	**870565** S	**870565** S	$ 529	N/A	N/A	$ 529	N/A	N/A
Integrated Power Pole Trim Kits for Terrace Painted Trim (order pole above)								
24"W Panel Trim	**870224NF** S	**870224N** S	$ 299	$ 332	$ 361	$ 265	$ 265	N/A
30"W Panel Trim	**870230NF** S	**870230N** S	$ 313	$ 346	$ 375	$ 280	$ 280	N/A
36"W Panel Trim	**870236NFK** S	**870236N** S	$ 347	$ 380	$ 409	$ 301	$ 301	N/A
42"W Panel Trim	**870242NFK** S	**870242N** S	$ 353	$ 386	$ 415	$ 309	$ 309	N/A
48"W Panel Trim	**870248NFK** S	**870248N** S	$ 370	$ 403	$ 432	$ 320	$ 320	N/A
60"W Panel Trim	**870260NFK** S	**870260N** S	$ 387	$ 420	$ 449	$ 337	$ 337	N/A

"K" suffix was added to select flat trim model numbers effective 10/7/2016.

S *Shippable by small-package carrier.*

How to specify —	*1st Option:*	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Electrical Receptacle Color** *(if applicable)*: See page 100 for finishes.	**Color** *(if applicable)*: **P** Black	**Paint** *(if applicable)*: P1 P2 P3 See page 100 for finishes.
_ _ _ _ _ _ _ _ . **E**			**P**

Examples: **A876072.P** **A871912.P** **A873501.E4** **870224N.PR2** **870224NF.PR2**

For specification information see pages 145-155.

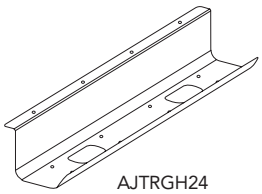


Description	Model		P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Electrical Mounting Brackets (for use with Data/Electrical Port Tiles) (no color specified)					
Pack of 12 — for use at beltline and below standard worksurface height on 42½"H to 65"H panels	**8989EB**	S	$ 124	N/A	N/A
Pack of 12 — for use below standard worksurface height on 35"H panels only	**8989BW**	S	$ 124	N/A	N/A

1 bracket required at beltline for each pass-thru harness and 24"W power harness and 2 for 30-60"W power harness.



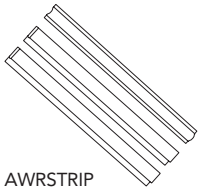
Hardwire (Chicago Code) (Black only)					
Terrace Base Pathway Junction Box (Pack of 6)	**873600**	S	$ 1265	N/A	N/A
Beltline Junction Box (Pack of 6)	**873550**	S	$ 1191	N/A	N/A



AJTRGH24

Cable Management Trays					
24"W	**AJTRGH24**	S	$ 132	N/A	N/A
36"W	**AJTRGH36**	S	$ 158	N/A	N/A

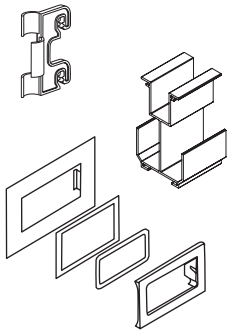
- Available in 24" or 36" widths.
- Metal Cable Management Trays available in Black only, specify "P" for finish.
- *Example: AJTRGH24.P*



AWRSTRIP

Wire Management Strips/Channels					
	AWRSTRIP	S	$ 290	N/A	N/A

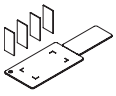
- Four wire management strips/channels in black only, no specification needed.
- *Example: AWRSTRIP*



Cord Retainer Clip (Black only)					
Package of 50	**AAPACM2**	S	$ 63	N/A	N/A

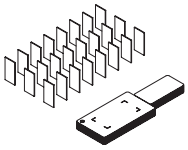
Data Management Organizer (Black only)					
Package of 20	**A877010**	S	$ 167	N/A	N/A

Data Port Kit (specify electrical color)					
Data/Electrical Port Kit	**UTP**	S	$ 48	N/A	N/A



GSYSRPC2

Tile Port Cover					
Tile Port Cover (Pack of 2)	**GSYSRPC2** (shown)		$ 68	$ 75	$ 78
Tile Port Cover (Pack of 12)	**GSYSRPC12** (shown)		$ 251	$ 264	$ 274



GSYSRPC12

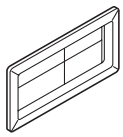
*For more power and wire management options, please visit the **Extensions** pages.*

How to specify —	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Paint Color** *(if applicable)*: P1 See page 100 for finishes.	**Electrical Port Kit Color:**
	P	E

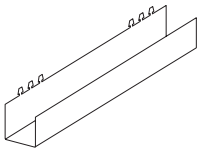
Examples: **A870300 8989EB 8989BW 873550.P UTP.E4 AJTRGH24.P TAWG.E4**

S *Shippable by small-package carrier.*

For specification information see pages 145-155.



Description	Model		P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Wireway Grommet (Black only)					
Pack of 6	**TAWG**	S	$ 201	N/A	N/A

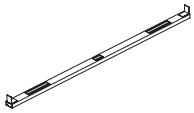


AMPCHASE

Panel Mounted Wire Chase

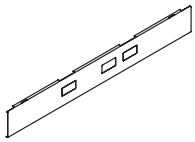
17"H	**AMPCHASE**	S	$ 158	$ 176	$ 183

- Panel Chase is 17"H.
- Available in standard metal paint finishes, see page 100 for options and specify desired finishes.
- *Example: AMPCHASE.P27*



Terrace Horizontal Electrical Mount Support

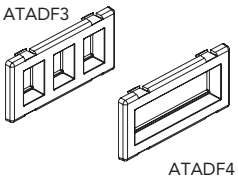
24"W	**TN24MS**	S	$ 140	N/A	N/A
30"W	**TN30MS**	S	$ 151	N/A	N/A
36"W	**TN36MS**	S	$ 161	N/A	N/A
42"W	**TN42MS**	S	$ 182	N/A	N/A
48"W	**TN48MS**	S	$ 197	N/A	N/A
60"W	**TN60MS**	S	$ 219	N/A	N/A



Base Pathway Covers — Knockouts

36"W	**TBPLATE3-36**	S	$ 114	$ 135	$ 150
42"W	**TBPLATE3-42**	S	$ 116	$ 137	$ 152
48"W	**TBPLATE3-48**	S	$ 123	$ 144	$ 159
60"W	**TBPLATE3-60**	S	$ 142	$ 163	$ 178

ATADF3



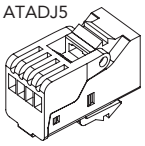
ATADF4

Data Faceplates

Three-Port Flex-Mode Faceplate, Black (E4)	**ATADF3**	S	$ 48	N/A	N/A
Four-Port Flex-Mode Faceplate, Black (E4)	**ATADF4**	S	$ 48	N/A	N/A

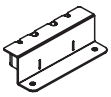
Notes: ATADF3 can install up to 3 jacks (CAT 3, 5E, or 6). ATADF4 can install 4 jacks (CAT 3, 5E, or 6).
ATADF models are compatible with ports in Terrace tiles.
Allsteel's data faceplates are designed for use with the jacks listed below. We do not guarantee compatibility with other manufacturers' product. A faceplate adapter is available for use with alternatively sourced data jacks, see the Standard Specials catalog for details.

ATADJ5



Jacks

RJ45 CAT 5E Jack — Black only Toolless	**ATADJ5**	S	$ 84	N/A	N/A
RJ45 CAT 6 Jack — Black only Requires Tool	**ATADJ6**	S	$ 110	N/A	N/A



Description	Model		List Price P1 Paint	P2 Paint	P3 Paint
Cord Organizer					
4"W x ⅞"D Metal with 4 cable cutouts	**U9WTC**	S	$ 211	$ 223	$ 230

How to specify —	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Paint (Base Pathway Cover and Cord Organizer):** P1 P2 P3 See page 100 for finishes.	**Data Faceplate and Wireway Grommet Color:** **E4** Black
_ _ _ _ _ _ _ _ _ _ . **P** _ _		**E 4**

Examples: **TN24MS** **TBPLATE3-36.P27** **ATADF4.E4**

S *Shippable by small-package carrier.*

Notes

Stride® Frame & Tile Panel System

Finishes 162
Introduction 163
Statement of Line 164-165
Overview of Frames 166
Working with Frames, Sliding Doors, Connectors, and Tiles 167-186
Panel Frames and Kits 187-202
Tiles and Connectors 203-224
Acoustic Inserts 225
Working with Electrical and Data 226-240

Stride® Frame & Tile Panel System

Finishes

PAINTED METAL FINISHES

GRADE P1

Black P27
Brownstone P7D
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Sage P095
Salt P8C
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Platinum Metallic PR2
Silver** PR6
Solar Black P8X

**PR6 no upcharge on Involve; available as a Grade P2 color on stanchions; is not available on Essentials and vertical files.

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent*** P8A
Orchid Umber P101

*** These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.

Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)

METAL STORAGE PULLS

Black E4
Bronze *(for veneer only)* ..... EZ
Matte Silver ..... EL

PAINTED WOOD FINISHES

Brownstone M13
Bungalow M12
Designer White M17
Flint M16
Loft M11
Muslin M15

ELECTRICAL AND DATA COMPONENTS

Black E4
Brownstone ..... EY
Designer White ..... DW
Flint E9
Loft ..... EV
Muslin ..... EU
Silver ..... ES

Recommended Coordinate Colors:
Bungalow use Muslin EU
Carob use Black E4
Champagne Metallic use Muslin EU
Cinder use Brownstone EY
Fossil use Flint E9
Gunmetal Metallic use Brownstone EY
Parchment use Muslin EU
Pebble use Loft EV
Pewter use Flint E9
Platinum Metallic use Silver ES
Salt use Silver ES
Titanium use Silver ES

LAMINATES

GRADE L1

SOLID COLORS

Black ..... P
Brownstone* LM13
Bungalow* *(De-emphasized)* LM12
Designer White* LDW1
Flint* LM16
Fossil Shale* LEH1
Loft* LM11
Muslin* LM15
Titanium* LTI1

ABSTRACT

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut* LFW1
Kingswood Walnut* LKI1
Natural Maple* ..... LWD
NeoWalnut* *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry* LW7C

GRADE L2

Beigewood* ..... LWBE
Fawn Cypress* LFC1
Lowell Ash* LLA1
Mangalore Mango* LMM1
Natural Recon* LNR1
Phantom Charcoal* *(De-emphasized)* LPC1
Phantom Ecru* LPE1
Portico Teak* LPT1
Skyline Walnut* LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut* ..... LWNW

* Storage available in these 30 laminates.

All laminate surfaces are also offered in an FSC wood option. Add FSC in front of the laminate option. Refer to specification tools.

LAMINATE AND PAINTED WOOD STORAGE PULLS

Silver PR6

LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic ..... EP
Plyband ◆ ..... PL
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

◆ Edge is limited to flat edge surfaces: rectangle, square, trapezoid, polygon, or round. No curvilinear or combination curve and straight.

METAL GROMMETS

FOR LAMINATE WORKSURFACES

Oval/Square:
Matte Silver ..... EL

FOR VENEER WORKSURFACES

Oval:
Black E4
Bronze ..... EZ
Matte Silver ..... EL

Square:
Matte Silver ..... EL

PLASTIC GROMMETS

FOR WORKSURFACES

Black E4
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Flint E9
Fossil ..... EH
Loft ..... EV
Muslin ..... EU
Parchment ..... EN
Titanium ..... TI

PLASTIC GROMMETS WITH WOODGRAIN EDGE

If woodgrain edge is specified, the plastic grommet color is predetermined, based on finish selection.

Beigewood, Fawn Cypress, Natural Maple, and Natural Recon ..... Muslin EU
Kingswood Walnut and NeoWalnut ..... Brownstone EY
Phantom Charcoal and Skyline Walnut ..... Flint E9
Phantom Ecru ..... Loft EV
Portico Teak ..... Fossil EH
All other woodgrain options ..... Black E4

STRATAWOOD VENEERS

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry SC260
Lowell Ash Cherry SC394
Clear Cherry SC700
Light Cherry SC701
Shaker Cherry SC774
Burnished Cherry SC777

MAPLE

Field Elm SE599
Clear Maple*** SE800
Harvest Maple SE856
Beigewood SE878
Phantom Ecru SE912
Belair SE934

OAK

Clear Oak SF300
Dark Rift Oak SF331

SILVER OAK

Silver Oak Clear SB100
Portico Teak Silver Oak SB150

WALNUT

Florence Walnut ST579
Light Walnut ST601
Skyline Walnut ST625
Pinnacle Walnut ST679
Sumatra Walnut ST693

NATURAL VENEERS — FLAT CUT

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry NC260
Lowell Ash NC394
Medium Red Cherry NC512
Light Cherry NC701
Shaker Cherry NC774
Burnished Cherry NC777

MAPLE

Clear Maple NE800
Harvest Maple NE856

WALNUT

Ebony Walnut NT509
Florence Walnut NT579
Light Walnut NT601
Skyline Walnut NT625
Nutmeg Walnut NT629
Pinnacle Walnut NT679
Sumatra Walnut NT693

NATURAL VENEERS — RIFT CUT

GRADE V3

Fawn Cypress Rift Cut Oak RF108
Light Rift Cut Oak RF301
Dark Rift Cut Oak RF331
Phantom Ecru Rift Cut Oak RF912

The beauty of wood is the natural variation of grain patterns and colors that make each piece unique. This variation is also influenced by lighting conditions, orientation of mated parts, and varying acceptance of the finishing process. The varying colors and physical characteristics naturally occur in all wood species but are most pronounced in lighter colored woods, and are especially evident in natural finishes.

GROMMETS ON VENEER WORKSURFACES

Wire management grommets come standard on most veneer worksurfaces. Choose between metal or plastic grommet option. Note: Plastic grommet color is predetermined based on finish selection.
All Maple veneers ..... Muslin EU
All other veneers ..... Black E4

LOCKS

Black E4
Chrome ..... ordered by base model
Matte Silver ..... EL

NOTE: Refer to individual product pages for upcharges.

Stride® Frame & Tile Panel System

Keep pace with your environment.

When designing Stride, we set out to discover a furniture platform that could evolve to reflect the changes today's organizations are experiencing. To create components that could adapt to personal preferences and demands of different job functions. To make of the most sustainably minded and manufactured products available. What we found is a whole new way to build a better office environment.

You're asking more of your staff. So we asked more of our furniture.

Today, you have to get more done in less time and in a smaller space. Stride responds by maximizing every inch you have. Perch overhead cabinets and rail-mounted screens bring storage within easy reach and create desktop privacy. Support worksurfaces are available at different heights for managing multiple tasks and easy access to technology.

Designed for real people and real work.

Stride supports multiple job functions, not rigid hierarchy. So it's possible to create an office that serves everyone, whether they work side-by-side or back-to-back. We found a simple way to make every task more comfortable with sit-to-stand worksurfaces that allow users to change postures. Low panels and glass screens keep the space clean, lean, and light.

Space that works like an office, but feels like home.

Because each component of Stride was designed with every other component in mind, the entire collection works together seamlessly. Countless thoughtful details have been designed to increase comfort, improve effectiveness, and add visual appeal.

As Stride was being developed, we considered the needs of the person using the furniture. A range of contemporary worksurface shapes makes it easier to get work done. Segmentation every 7½" offers unlimited access to power. And design details like footed panels, tiles to-the-floor, and spanning glass create a welcoming aesthetic. So even the most straightforward workspace can be more inspiring, long-lasing, and productive.

With simplification of form and subtleness of strength, Stride supports highly collaborative users who need dedicated spaces, as well as mobile workers who only need to touch down for part of the day. Exceptionally easy access to power and data allows people to settle in or come and go. And the elegantly designed open leg supports long spans, creating uninterrupted workspaces.

A people-centric approach to furniture design makes spaces more comfortable, functional, and friendly. It's flexible enough to support the different ways that people work. As your company grows and changes, so does Stride; built-in flexibility allows the collection to adapt to your organization's evolving needs. Yet it's more than furniture. It's a platform for building better environments, while protecting the one we have.

An exceptional collection of materials — textiles, finishes, landscape material options and color palette — were also developed for Stride and many of these additions help to bring a more residential vs. contract ethos to the furnishings.

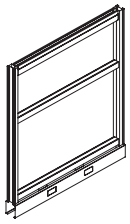
With an integrated and cohesive kit of universal components, Stride supports a broad range of applications across the open plan and seamless migration from an environment with more separation to one with more openness or vice versa. Stride can be scaled down or up with ease — adding, subtracting, or rearranging, providing a stunning degree of versatility and flexibility to adapt to the organization and the individual.

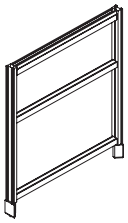
Stride brings it all together in one complete collection of surfaces, storage, and space division.

Mix and match worksurfaces and space division for your own unique solution. Stride achieves a stunning degree of versatility and flexibility. The use of cohesive, scalable materials and finishes creates a beautiful aesthetic in every application.

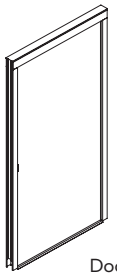
Stride® Frame & Tile Panel System

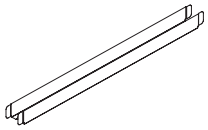
SPACE DIVISION

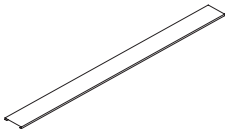

Raceway Panel

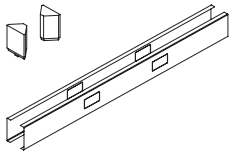

Footed Panel


Low Profile
Glass Stacker Kit


Doors


Segment Kits


Top Trim and Spanning
Top Trim

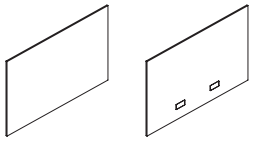

Panel Conversion Kits

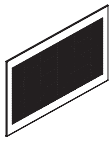

Connector Blocks

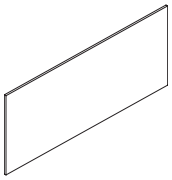

Trim

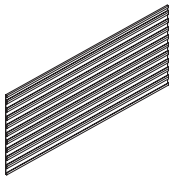

Light Block Kits

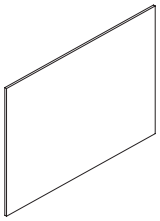
TILES

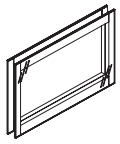

Tackable Acoustical
(Non-Ported and Ported;
To-the-Floor)

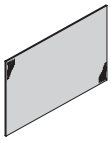

Steel
(Perforated and
To-the-Floor)

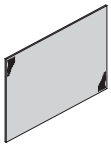

Landscape

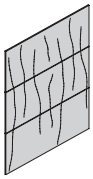

Tool Tile

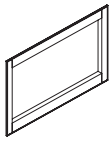

Laminate

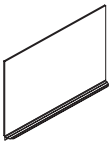

Glass Tile Kits

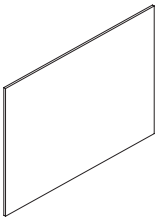

Veneer


Veneer
(To-the-Floor)

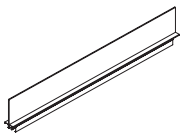

Natural Veneer Tile Sets

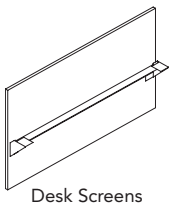

Pass-Thru Trim Kits

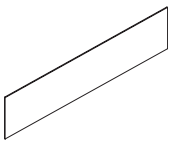

Marker Board
(Porcelain, Steel)

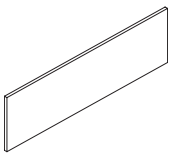

Laminate
(To-the-Floor)

SCREENS


Panel Mounted Screens


Desk Screens

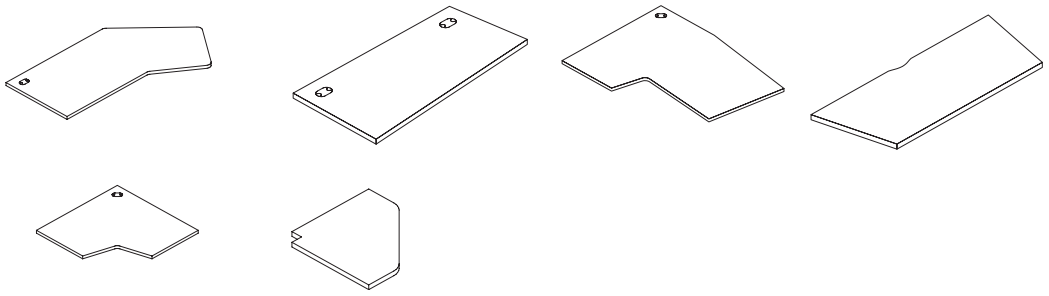

Credenza Rail Mounted
Screens


Modesty Panels

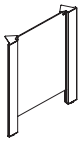
Stride® Frame & Tile Panel System

WORKSURFACES & SUPPORTS

Linear Worksurfaces — Laminate with Flat Edges



Additional standard laminate and veneer worksurfaces available.



Support Legs



Support Column



Layered Worksurface Bracket



Off Modular Worksurface Brackets



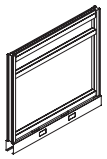
Credenza Rail

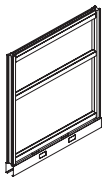


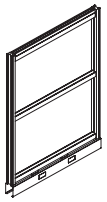
Tower Rail

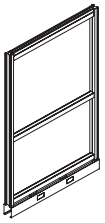
Frames

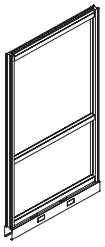
Structural Base Panel Frames


35"H Raceway

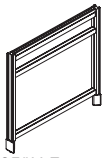

42½"H Raceway

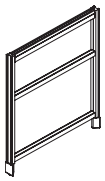

50"H Raceway

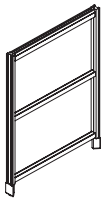

57½"H Raceway

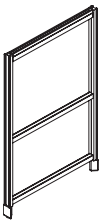

65"H Raceway

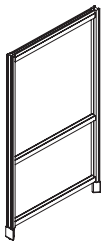

87½"H Hinged Door

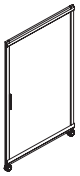

35"H Footed


42½"H Footed

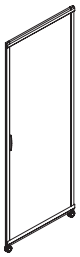

50"H Footed

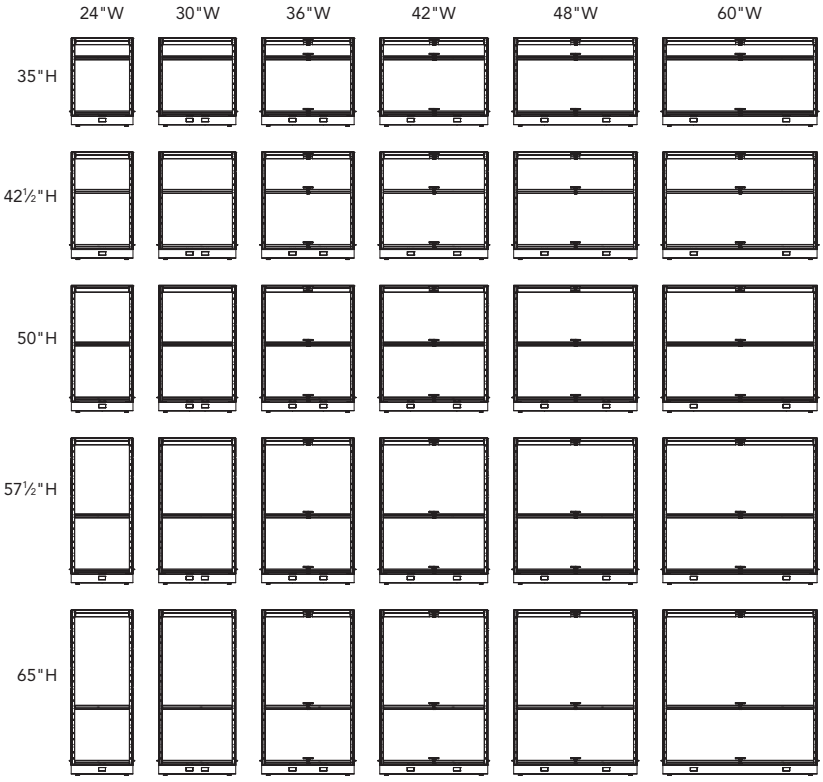

57½"H Footed


65"H Footed


50"H Sliding Door

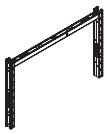

65"H Sliding Door

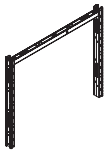

80"H Sliding Door



Stacking Frames

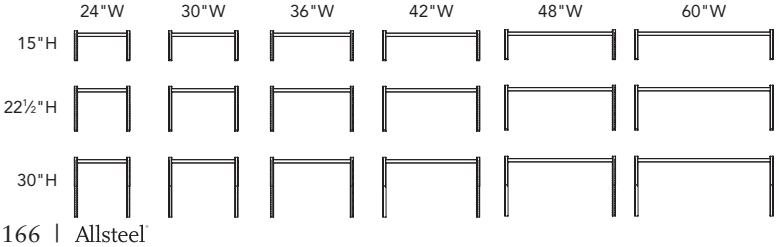

15"H Stacking Frame


22½"H Stacking Frame


30"H Stacking Frame

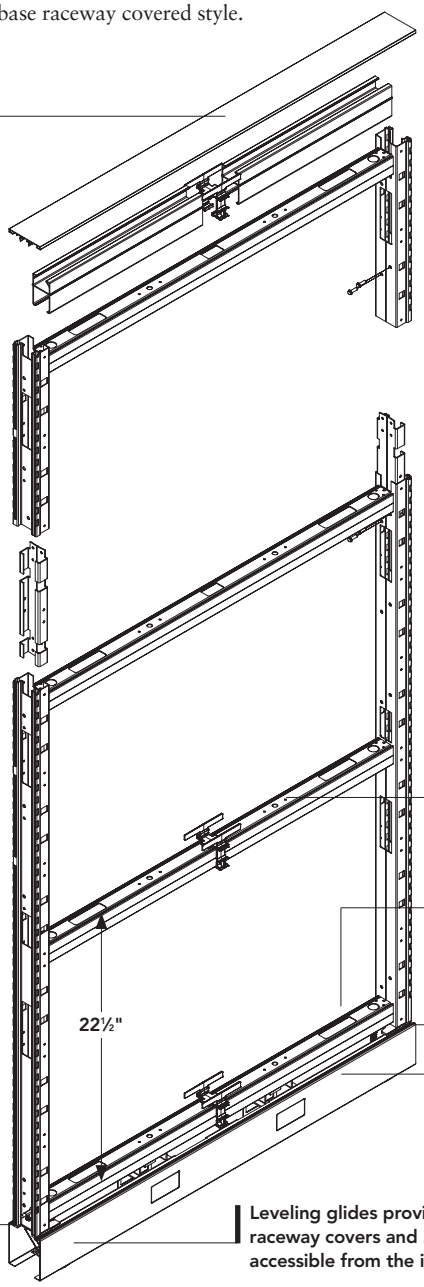
Low Profile Glass Stacker


15"H Stacker Kit



Frames

Stride base raceway panel frames include frame, base pathway covers, and in-line connection attachment hardware. Footed panel frames include panel feet. No electrical or data capabilities in base of footed panel frames. Base raceway to footed and footed-to-base raceway kits can be used to convert existing frames to footed style or to base raceway covered style.



Panel frames are only available without top trim. Flat top trim (ordered separately) is available in painted or veneer to match panel width or to span multiple frames.

Panels (frames and tiles) are 3" thick (use 3⅛" to calculate intersections in length of panel run).

Stacking frames are available in 15", 22½", and 30"H.

Structural panel frames are available in 35", 42½", 50", 57½", and 65" nominal heights.

Frames accommodate tiles at 7½" increments. One segment kit (ordered separately) required on base panel frames and stacking frames between each segmented tile.

Beltline area accommodates electrical power and provides desktop access to data and communication cables.

Horizontal cross-members at 22½" provide additional rigidity on frames.

All steel horizontal members have vertical cable and electrical routing capacity.

Opening in the side of uprights accommodates a large volume of data cabling and electrical.

Frames can be specified with knockouts only on one side of base raceway cover.

4"H base raceway cover has outlet openings that accept duplex receptacles or commercially available modular data faceplates. Optional raceway cover with additional opening or no outlet openings available.

Lay-in base raceway accepts voice, data, and fiber optic cable, as well as electrical system.

Leveling glides provide 2¾" of adjustment on frames with raceway covers and 2" of adjustment on footed frames. Glides are accessible from the interior of the frame, except on panel feet.

Stride Frame Dimensions (Actual)

Depth: 3" (use 3⅛" to calculate intersections in length of panel run)

Widths: 24", 30", 36", 42", 48", 60"

Heights*: 34⅜", 41⅞", 49⅜", 56⅞", 64⅜"

Stacking Frames: 15", 22½", 30"H

Leveling Glides on Frames with Raceway Covers: 2¾" range

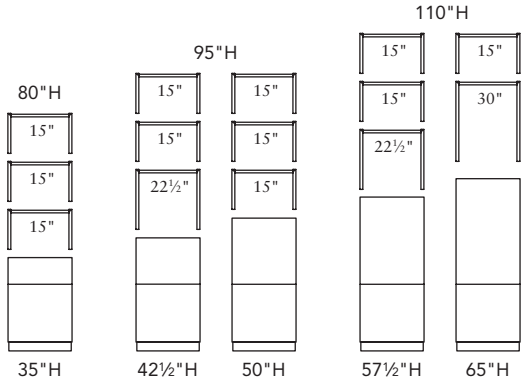
Leveling Glides on Footed Frames: 2" range

*with levelers fully retracted

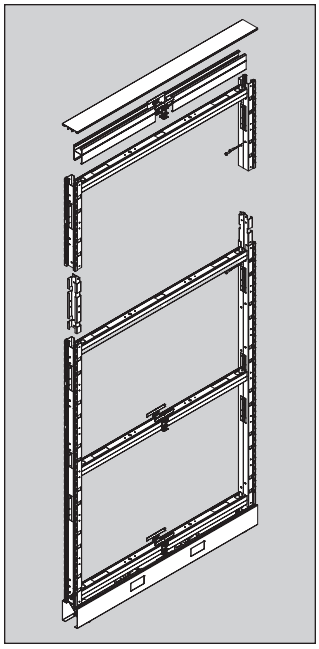
Panel Frames and Conversion Kits (pages 187-188)

- Specifications: formed steel vertical members, with tubular steel horizontal members are welded into a strong, sturdy structural panel frame.
- Top trim, tiles, and segment kits are ordered separately depending on application choice.
- Panel frames are standardly shipped with base raceway covers or decorative feet installed. There is no electrical or data capabilities in base of footed panel frames.
- Base raceway to footed and footed-to-base raceway kits can be used to convert existing frames. Footed-to-base raceway kits ship with glide tower assembly. Conversion process requires panel to be removed from panel run.
- Do not remove electrical knockouts unless duplex is needed. For replacement covers, see page 96.
- Direct connections between same height frames in a continuous run are accomplished with provided hardware. There is no incremental increase in length along the run.
- For adequate stability, one of two methods of stabilization shown on page 169 must be adhered to.

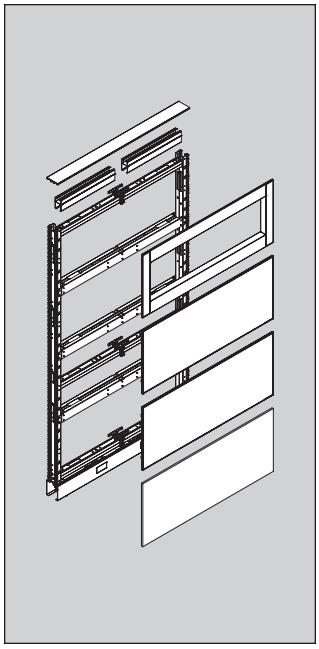
Building vertically with Stride frames



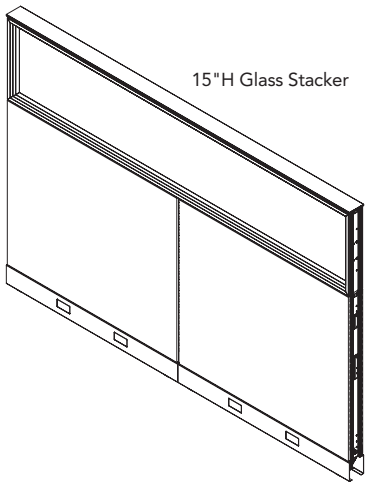
Stacking Connection



Segmented Panels



A low profile glass stacker kit is a single pane of clear or frosted safety tempered glass centered within a silver metal frame.



Stacking Frames (page 188)

- Stacking frames can be added to the top of any base panel frame.
- This stacking connection provides a solid metal-to-metal connection, allowing the stacking frame to accept hang-on components, per Allsteel configuration guidelines.
- A maximum of three stacking frames are allowed on base panel frames 35"H-65"H up to a maximum height of 110". Do not combine differing frame widths in a single stack or span multiple base panel frames with stacking frames.
- Guidelines for using overhead storage with stacking frames are given on page 370.
- Includes attachment hardware.
- Add appropriate connector blocks (2 per stacker level).
- When adding stacking frames, the top trim and top trim retainer are removed from the base frame and installed on the uppermost stacking frame.
- To maintain panel mounting slot modularity 22½"H stacking frames should only be used with 42½"H, 57½"H base panel frames or 87½"H door frames. To match 87½"H door frame height, use a 65"H base panel frame with a 22½"H stacking frame (slot modularity will be lost on stacker). To maintain modularity on 35"H, 50"H, and 65"H base panel frames use 15"H or 30"H stacking frames.
- If panel mounting slots are not being used, any stacking frame can be used on any base panel frame of matching width.

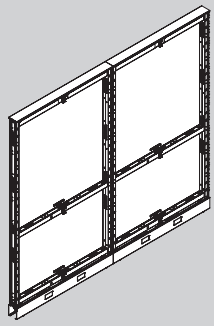
Segment Kits (page 188)

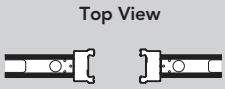
- One segment kit required (order segment kit separately) on base panel frames and stacking frames between each segmented tile.
- Segment kit not required at beltline (22½" above the base raceway).
- One segment kit accommodates segmentation on both sides of the frame.
- Segment kit is required to mount electrical other than at beltline or base raceway. Kit provides support for components at 7½"H increments.
- Segment kit not required between low profile glass and base frame.

Low Profile Glass Stacker Kits and Tie Brackets (page 189)

- Single pane clear or frosted safety tempered glass encased within a frame.
- Glass is positioned in the middle of the stacking frame.
- Can be used to span multiple frames when the combined frame width is equal to the low profile glass stacker width.
- Mounts to base panel frame(s) as a stacking unit.
- The top trim from the base panel frame or spanning top trim is used to finish the top of low profile glass stacker kit.
- For use at top position only.
- Low profile glass stackers are non-structural. Do not hang or stack on top of low profile glass stacker kits.
- Cannot mount a countertop on low profile glass stacker kits.
- Tie bracket kit(s) required when two or more low profile glass stackers are adjacent (order separately). Specify based on low profile glass stacker kit intersections at the same height only, ignoring base frames at the same height.
- Tie bracket kits only connect to low profile glass stacker kits. They do not attach to base frames.
- Low profile glass stackers do not have panel slots.
- Height of low profile glass stackers must be considered when calculating overall height.
- Horizontal segment kit is not needed below low profile glass stacker.
- Add appropriate additional connector blocks.
- Uppermost tile(s) on base frame(s) below low profile glass stacker must be removed for stacker installation.

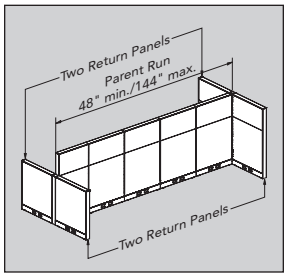
Building horizontally with Stride frames



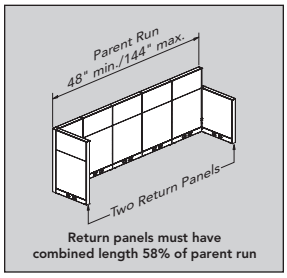


Direct connections between same height frames.

Important planning guidelines: For adequate stability, one of two methods of stabilization must be adhered to:

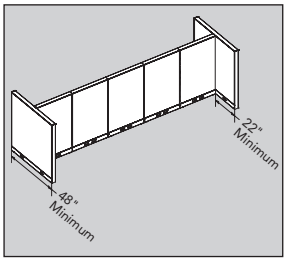


- **Method 1—Opposing returns:** A parent run must be a minimum of 48" and a maximum of 144" between return panels. The parent run must have a minimum of two return panels running in opposing directions on each end of run. Return panels must be a minimum of 24"W; and must not be any more than 30" shorter in height than parent run.



Return panels must have combined length 58% of parent run

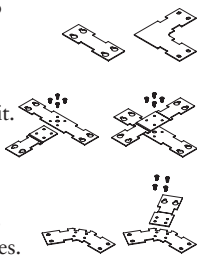
- **Method 2—Single-sided returns:** A parent run must be a minimum of 48" and a maximum of 144" between return panels. The parent run must have a minimum of two return panels totaling at least 58% of its length, extending in one direction. Return panels must not be any more than 30" shorter in height than parent run. Any run under 100" must have a minimum combined length of 60" of return panels.



- **An off-modular return panel** must be at least 48"W and there must be at least 22"W on one side of the parent run.

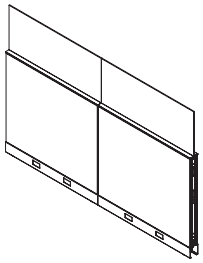
Note: Alternate stabilization methods available using back- or side-mounted Stride credenzas — see pages 170-171.

Tie Bracket Kits for Low Profile Glass Stackers (page 189)



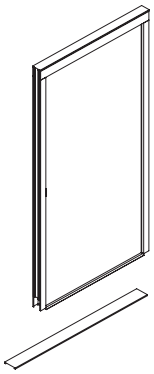
- For use with low profile glass stackers when two or more low profile glass stacker kits come together at a connector juncture.
- Only used when attaching one low profile glass stacker kit to another low profile glass stacker kit.
- Specify based on low profile glass stacker kit intersections at the same height only, ignoring base frames at the same height.
- Tie bracket kits only connect to low profile glass stacker kits. Brackets do not attach to base frames.

Panel Mounted Screens (pages 190-191)



- A panel mounted screen is a frameless insert that is integrated into the top trim on a base panel frame.
- The panel mounted screen replaces the top trim on base panel frame or stacking frame on which it is mounted.
- Panel mounted screens cannot be mounted on low profile glass stackers.
- "G" grooved end trim must be used when a base panel frame below a panel mounted screen is shorter than the adjacent in-line panel.
- Panel mounted screens are non-structural and therefore cannot be stacked on top of support hanging elements.
- Finishes and Sizes:
  Clear or Frosted safety glass — available in 7½"H and 15"H

Hinged Door Panel Frame (page 192)



- Includes 42"W frame, top trim, 36"W door, hinges, and attachment hardware.
- Door is available in laminate.
- Order door knob or lever separately, see page 192.

Sliding Door and Mounting Kit (page 192)

- See illustration and specification information on page 172.

Standard Flat Top Trim (page 193)

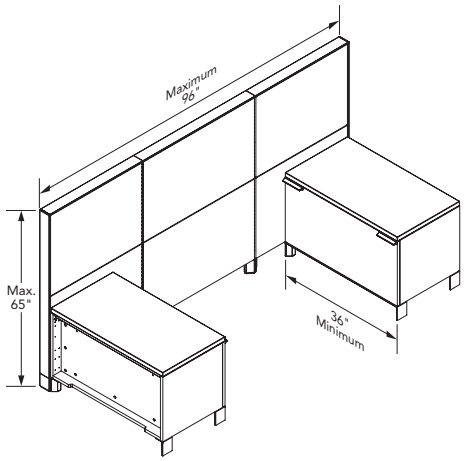
- Used when specifying base panel frames without top trim.
- Top trim can span individual or multiple base panel or stacking frames.
- It is possible to span multiple frames when the combined frame width is equal to the top trim width.
- Some examples are listed on page 193, other combinations are possible.
- Available in painted or veneer finish.

Connector Span Flat Top Trim (page 193)

- It is possible to span multiple frames and one ("TS", "XS", or "SS") connector when the combined frame width is equal to the top trim width and one "S" style connector.
- Only to be used on a parent run where all return panels are at a lower height (extended straight connections only).
- Available in painted or veneer finish.

Frames and Credenzas

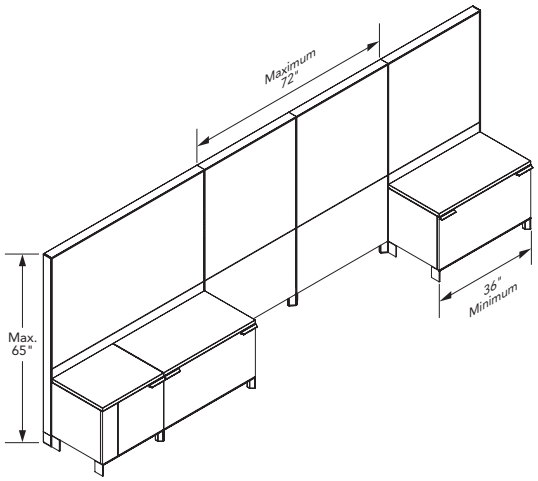
Low Credenza Side to Panel Bracket



Side-mounted low credenzas

- The minimum Stride low credenza width is 36" on each end.
- With a mid-run floor support the maximum panel run is 144".
- Without a mid-run floor support, the maximum panel run is 96".
- Overheads and shelves cannot be used with side-mounted low credenzas.
- Worksurfaces (if specified) must be mounted on the same side of the parent run as the credenzas.
- Panel frame maximum height is 65"H. Stacking frames can be used.

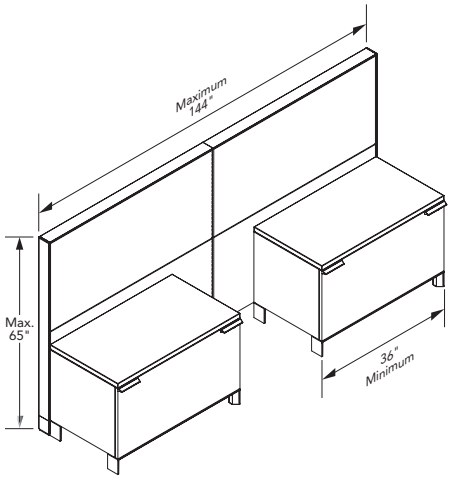
Credenza Back to Panel Bracket — Modular



Back-mounted credenzas

- The minimum Stride credenza width is 36"W on each end.
- The maximum panel run between back-mounted credenzas is 72".
- With the use of one bracket kit, two credenzas can be ganged together up to 72"W and can span two panels. Each panel must be the same width as each credenza.
- When using overhead cabinets or shelves, both sides of the run must have credenzas that are the same width as the panel or panels joined without a connector.
- Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the credenzas. Stacking frames cannot be used with overheads.
- Panel frame maximum height is 65"H.

Credenza Back to Panel Bracket — Off-Modular Ends

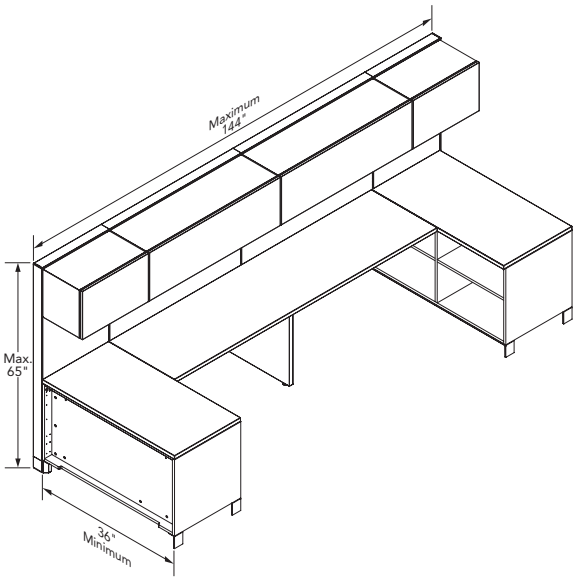


Off-Modular back-mounted Credenzas

- The minimum Stride credenza width is 36"W.
- With a floor support the maximum panel run is 144".
- Without a floor support, the maximum panel run is 96".
- Overheads and shelves cannot be used if both ends of the credenza are not on modular.
- Panel frame maximum height is 65"H. Stacking frames can be used.

Frames and Credenzas

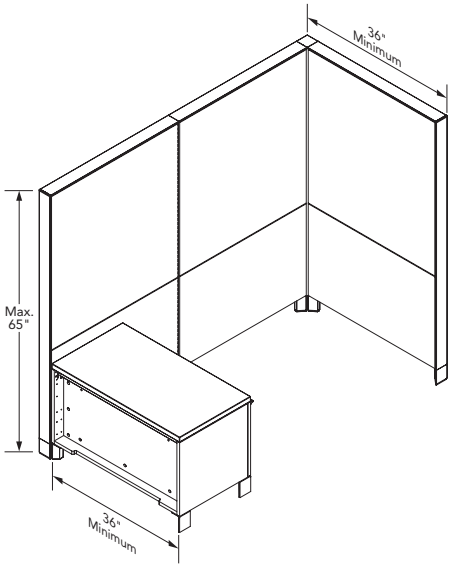
High Credenza Side to Panel Bracket



Side-mounted high credenzas

- The minimum Stride high credenza width is 36"W on each end.
- With a floor support the maximum panel run is 144".
- Without a floor support, the maximum panel run is 96".
- Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the credenzas. Stacking frames cannot be used with overheads.
- Panel frame maximum height is 65"H.

Credenza Side to Panel Bracket with Return Panel



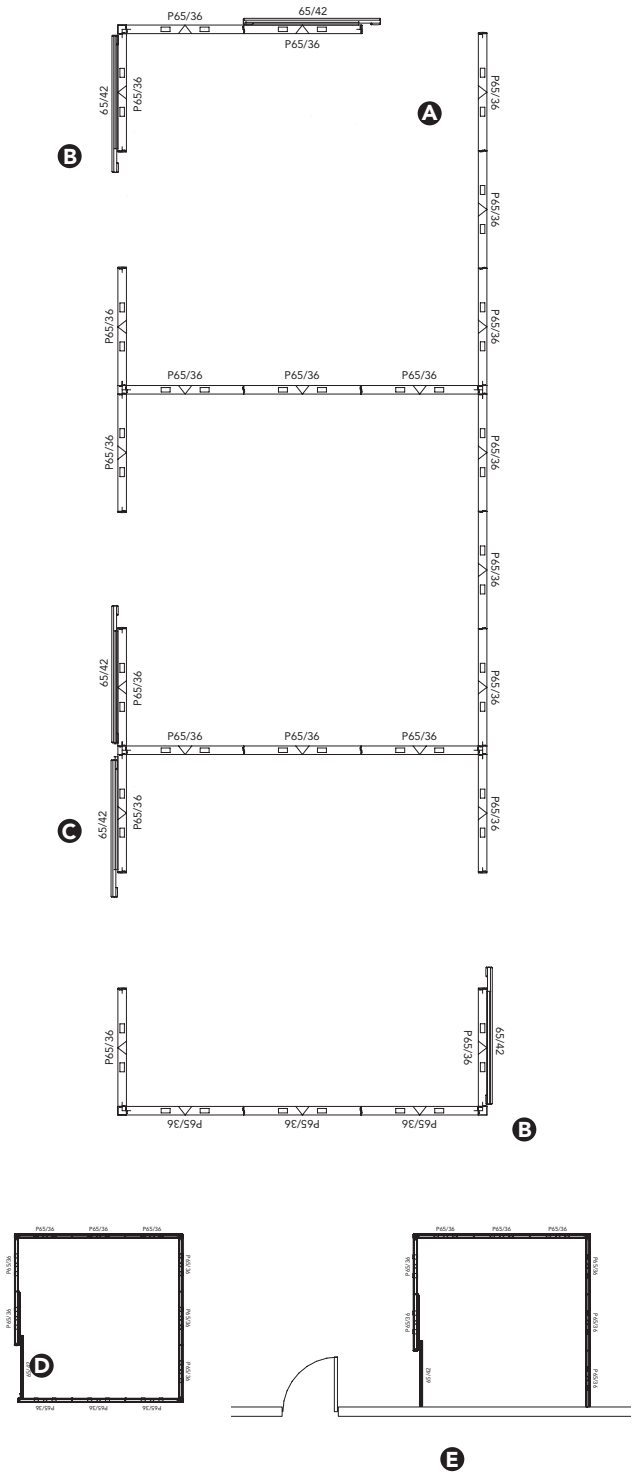
Bracket with return panel

- Minimum Stride credenza width 36".
- With a floor support the maximum panel run is 144".
- Without a floor support, the maximum panel run is 96".
- The minimum size for panel return is 36"W x 35"H.
- Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the high credenza.
- Panel frame maximum height is 65"H.

Frames

The sliding door for Stride is system specific; one model for Stride with specific mounting kits for each door ordered. With a frosted translucent insert and your choice of P1 or P2 paint, the sliding door will create a unique look for any office environment.

Sliding doors are available in 50", 65", and 80"H models and can mount to 30", 36", 42", and 48"W panels. They accommodate a 36"W opening and are 42"W, nominally. The doors ship from the factory non-handed and become handed when field installed to fit the specifications of the project. The handle pulls located on each side of the door are color matched to the trim to create a uniform style. And with the threshold free design, the sliding door offers better aesthetics and safety by eliminating the potential for tripping.



Sliding Doors and Mounting Bracket Kits (page 192)

- The system requires the ordering of both a door and a mounting bracket kit.
- The door and mounting bracket kits are system specific. The Stride door and mounting kit only works with Stride.
- All sliding doors are 42" wide to accommodate a 36"W opening. Doors are non-handed and non-locking.
- A mounting bracket kit must be ordered for each door corresponding to the mounting panels width (30", 36", 42", or 48"W) on which the kit is being installed.

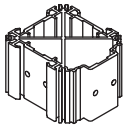
General Guidelines for Layout Planning of Sliding Door

- Stability guidelines must be followed when specifying a sliding door. (Refer to page 169). The sliding door system was designed to close an opening in a run of parallel panels. Doors mounted to long runs of panels without floor support, ties to worksurfaces or return panels may seem less stable.
- If the door is used to close an opening **(A)** where the panel opposite the door is at 90°, there will be a gap equal to the panel thickness between the door and the panel end when closed.
- When planning the layout, care must be taken if the plan includes a door mounted on a panel that is less than 42"W.
- If the panel is at a corner **(B)**, the door will protrude into the aisle or next workstation when in the open position.
- If back-to-back doors are mounted on panels **(C)** that are less than 42"W they will interfere with each if both are open at the same time.
- The door is attached at the base of the panel at any end position with a wrap around bracket. Bracket kits are ordered in conjunction with appropriate end trim profiles. The slots at the base of the panel must be clear **(D)** and cannot be utilized by worksurface supports or panel hung components.
- If the door is mounted to a panel run that is positioned adjacent to a wall **(E)** or an inside 90° angle and there is not a 42" clearance between the track and the wall/inside 90° the assembly of the first stop will be difficult and plans will need to be modified for the assembly.
- If a door is closing an opening of a workstation that includes a "T" connector in the opposite wall, an extended straight connector may need to be used to maintain the 36" required opening.
- Door leveling is dependent on floor being level.

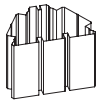
Connectors

There are three components to consider when specifying Stride connectors: 1) connector blocks 2) light block kit 3) vertical trim. Light block and trim must be ordered separately. See examples of "L", "T", and "X" configurations on pages 176 and 177.

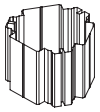
Connector Blocks



2-Way, 3-Way, and 4-Way Universal Connector Blocks



2-Way 120° Connector Blocks



3-Way 120° Connector Blocks

35"H Frames = 2 Connector Blocks
42½"H Frames = 3 Connector Blocks
50"H Frames = 3 Connector Blocks
57½"H Frames = 3 Connector Blocks
65"H Frames = 4 Connector Blocks

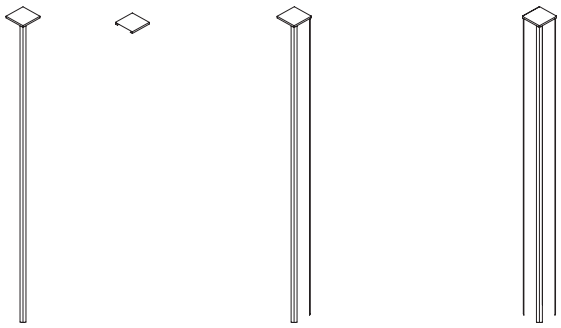
Add connector blocks for each level:
7½"H = 1 connector block
15, 22½ or 30"H = 2 connector blocks

STEP 1: CONNECTOR BLOCKS (page 194)

- Universal connector blocks are used to connect frames at "L", "T", "X", or "S" connector junctures, 2-Way "B" 120° connector blocks are used for 120° connector junctures, and 3-Way "C" 120° connector blocks are used for 3-way connector junctures.
- At all connector junctures, specify the number of base frame connector blocks based on the height of the shortest base frame(s).
- Starting at the top of the lowest base frame and going up, add additional connector blocks for each level change. *A level change is any difference in height between frames and/or stacking frames within a connector juncture, not necessarily top cap to top cap. A level change includes a stacking frame (each stacking frame level requires 2 connector blocks).*
- Continue adding blocks for each level until there are fewer than two frames remaining above the last specified level.
- When specifying the 2-, 3-, or 4-way Universal Connector Blocks, CAP/CET specification tools will auto-pick the Z3UCON10P model which comes as a pack of 10. You can manually overwrite this model to Z3UCON and adjust the quantity as needed.

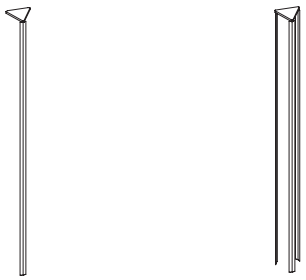
Light Block

2-Way Light Block **3-Way Light Block** **4-Way Light Block**



2-Way "L" 2-Way "S"

120° Light Block



2-Way "B" 3-Way "C"

2 Frames (90°) = 2-Way Light Block Kit (L)
3 Frames = 3-Way Light Block Kit (T)
4 Frames = 4-Way Light Block Kit (X)

2 Frames (120°) = 2-Way Light Block Kit (B)
3 Frames (120°) = 3- Way Light Block Kit (C)

STEP 2: LIGHT BLOCK KIT (pages 195-200)

- Each light block kit includes a top cap transition piece and light block. Light block can be specified without top cap for use in extended straight specifications when using spanning top trim.
- Connector blocks and trim must be ordered separately. Trim is available in painted or veneer finish. If top cap only (for use at a 2-way extended straight connector juncture) no light block is required.
- Light block height is equal to the tallest frames. ***Exception:*** When there is only one tallest frame, determine the light block height considering the frames(s) at the next highest frame height.
- Light block quantity is determined by the number of frames at the connector juncture.
- The top cap transition piece is determined by the configuration of the tallest frames at a connector juncture. ***Exception:*** When there is only one tallest frame, specify the top cap transition piece considering the frame(s) at the next highest frame height **and** the tallest frame.
- The top cap transition piece will be located at the height of the light block light block kits can also be specified without a top cap transition piece.

Light Block Model Logic:

Stride connector = **Z365XS**

Z3	**6 5**	**X**	**S**
	2a. Height	**2b.** Connector Junction	**2c.** Top Cap Trans. Piece (config.)

2a. Light block height = ␣ ␣

2b. Connector junction = ␣
- X – 4-Way
- T – 3-Way
- L – 2-Way
- B – 120° – 2-Way
- C – 120° – 3-Way

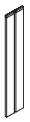
2c. Top cap transition piece (configuration): X, T, L, S, B, C = ␣
Letter codes will be the same if panels are all the same height.

Connectors

Vertical Trim



"VH" Variable Height End Trim



"EG" Grooved Variable Height End Trim



"L" 2-Way 90° Filler Trim



"F" Flat Filler Trim (Use 2 for "S" Extended Straight)



"B" 2-Way 120° Filler Trim



"E" End Trim



"EF" End Trim for Footed Panel

STEP 3: TRIM (pages 195-200)

- Vertical trim finishes off panel frames and connectors - available in painted or veneer finish. Connector and light blocks must be ordered separately.
- Vertical filler trim is specified by first considering the location (height) of the top cap transition piece at the connector juncture. (Step 2)

Variable Height (pages 195-200)

- Directly above the top cap transition piece, specify variable height vertical trim "VH" to cover the exposed frame. "VH" attaches directly to the end of the panel frame to finish ends in a high-low condition.
- "G" grooved variable height end trim is used when the base frame of a panel mounted screen is shorter than the adjacent in-line panel.

Filler Trim (pages 195-200)

- Below the top cap transition piece, fill voids to cover exposed connector blocks. If there are two adjacent exposed sides (90°) use "L" 90° vertical filler trim. "L" 90° vertical filler trim attaches to connector blocks
- Fill in remaining voids with "F" flat vertical filler trim, which also attached to connector blocks.
- For "S" extended straight configurations, specify 2 "F" flat vertical filler trim pieces.
- "B" vertical filler trim is used below the top cap transition piece in 120° configurations.

Finished Ends (page 200)

- "E" vertical end trim attaches to the end of the panel frame for use as a finished end on base raceway panel frames.
- "EF" vertical end trim for footed panel is used as a finished end on footed panels frames.
- Wall mount kits provide a means to affix a panel frame to a permanent building wall. Kit adds ¼" to length of panel run.

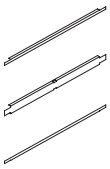
Wall Kits



Wall Mount Kit



Wall Track



Wall Track Tile Attachment Kit



Wall Track Tile Segment

"W" Wall Mount Kit (page 201)

- Includes top cap.
- Adds 1¼" to run.
- Provides means to affix a panel run to permanent building wall.
- Anchor devices are not supplied.
- Available in painted or veneer finish.

Wall Track (page 201)

- Allows for mounting of system panel components on permanent wall structures.
- Vertical wall track is 60"H. Field cut for lower heights.
- Wall track will add ⅞" to depth of attached components.
- One pair — left and right included.

Wall Track Tile Attachment Kit (page 201)

- Allows mounting of Stride tiles to wall track segments.
- Includes two top/bottom bars and one middle segment bar.
- Add additional wall track tile segment(s) if attaching more than two tiles.

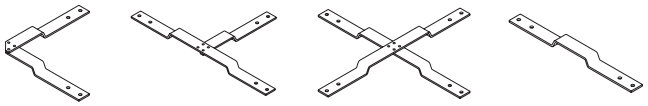
Wall Track Tile Segment (page 201)

- Includes one middle segment bar for additional segmentation.

Connectors

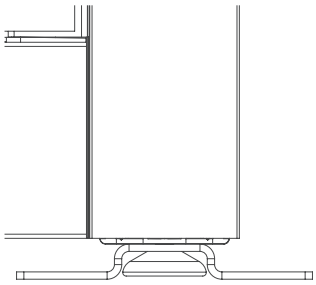
Stride® — Working with Top Stabilizer Brackets

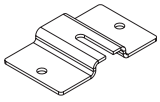
Top Stabilizer Brackets



Top Stabilizer Brackets
Top and Bottom

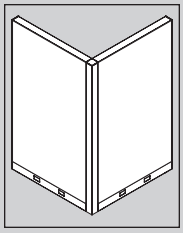
Top Stabilizer Brackets (page 202)
- Optional brackets to provide added strength to reduce flex at panel junctions.
- Lay in cabling below top cap is not possible where bracket is installed.
- Panel mounted screen cannot be used where bracket is installed.





Seismic Attachment Bracket Kits (page 127)
- Kits come in quantity of 4 brackets.
- Allows for mounting panel systems to the floor.
- No additional brackets required to be HCAI compliant, brackets are offered if additional stability is desired.
- Additional information regarding HCAI compliance available via *HCAI Certification FAQ* available through www.allsteeloffice.com site.
- Panel system height recommended in lowest, level setting to clamp system to clip.

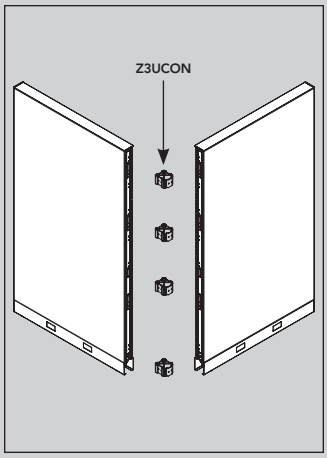




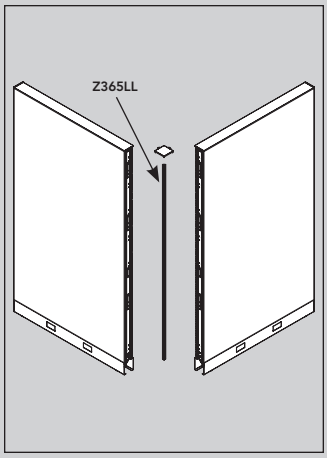
"L" CONFIGURATION — 65"H / 65"H

Models:

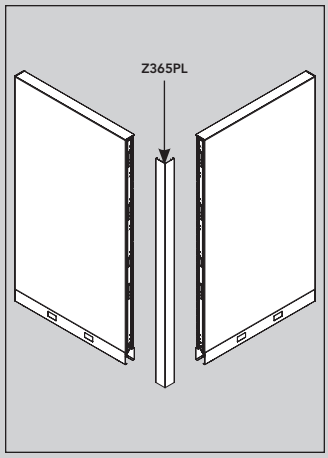
Step 1: Connector Blocks
Z3UCON

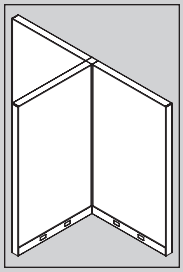


Step 2: Light Block Kit
Z365LL



Step 3: Trim
Z365PL

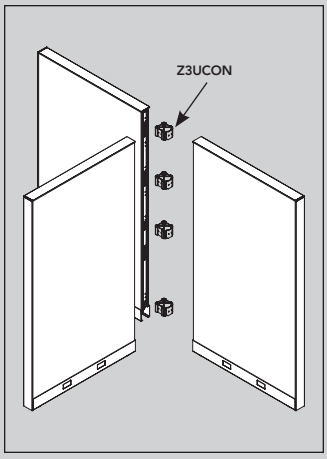




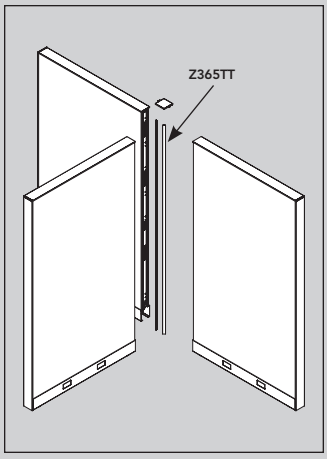
"T" CONFIGURATION — 65"H / 65"H / 65"H

Models:

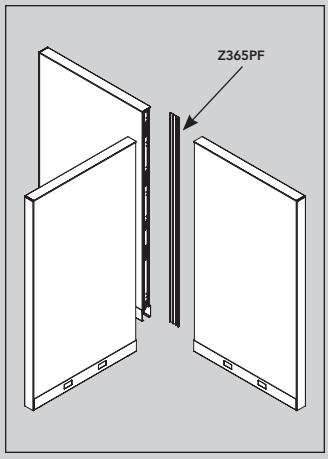
Step 1: Connector Blocks
Z3UCON

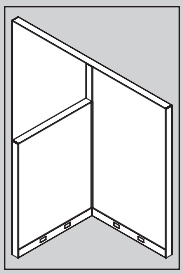


Step 2: Light Block Kit
Z365TT



Step 3: Trim
Z365PF

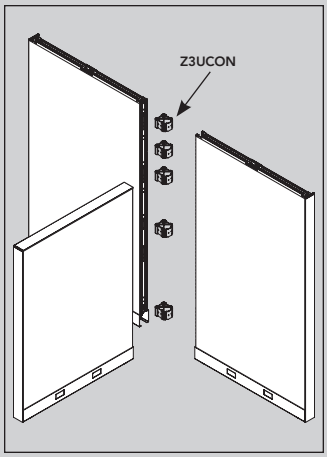




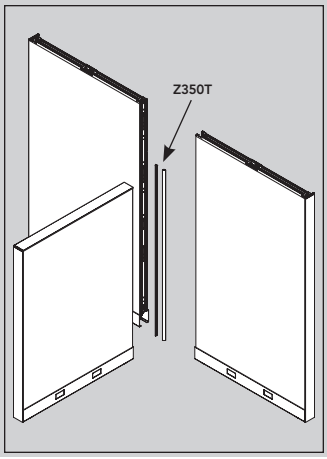
"T" CONFIGURATION — 65"H / 65"H / 50"H

Models:

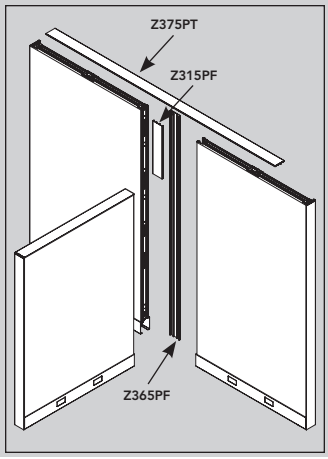
Step 1: Connector Blocks
Z3UCON



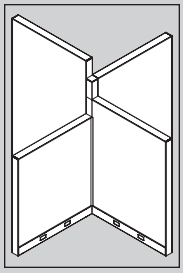
Step 2: Light Block Kit
Z350T



Step 3: Trim
Z365PF
Z315PF
Z375PT (Spanning Top Trim)



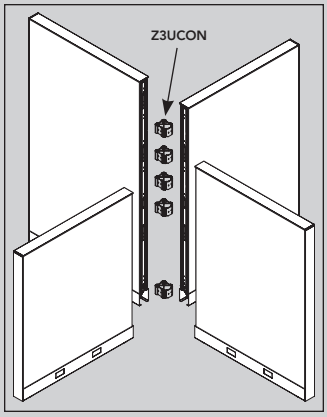
Connectors



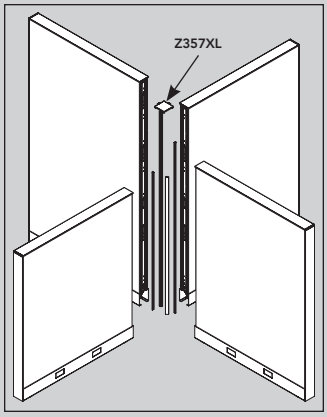
"X" CONFIGURATION — 65"H / 57½"H / 50"H / 42½"H

Models:

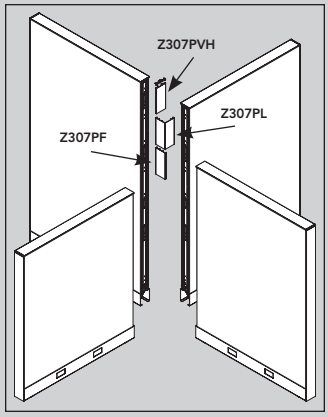
Step 1: Connector Blocks
Z3UCON

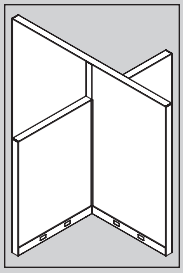


Step 2: Light Block Kit
Z357XL



Step 3: Trim
Z307PF
Z307PL
Z307PVH

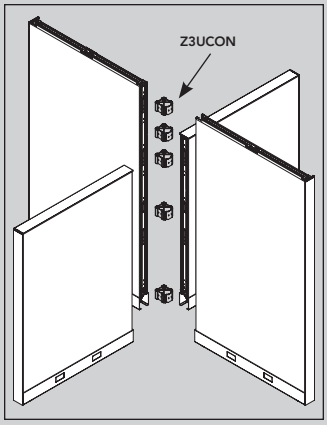




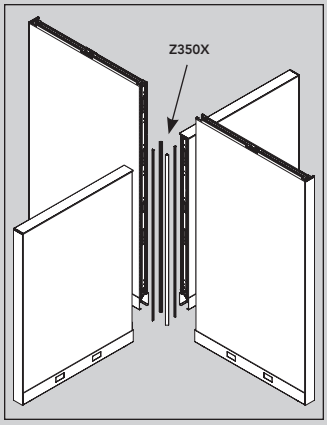
"X" CONFIGURATION — 65"H / 50"H / 65"H / 50"H

Models:

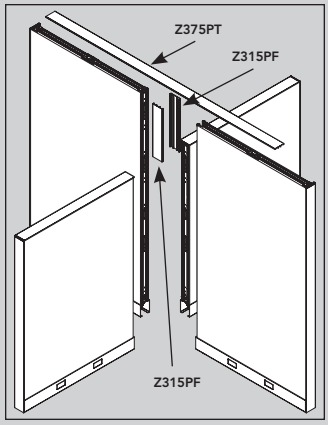
Step 1: Connector Blocks
Z3UCON

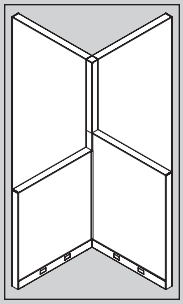


Step 2: Light Block Kit
Z350X



Step 3: Trim
Z315PF
Z315PF
Z375PT (Spanning Top Trim)

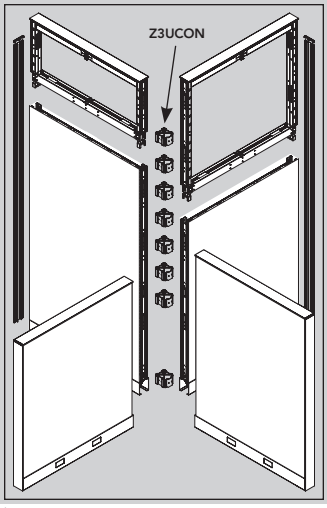




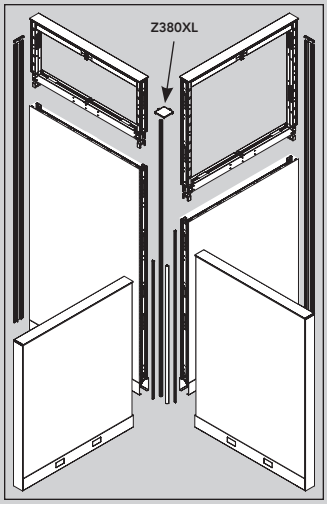
"X" CONFIGURATION – 80"H (65"H frame + 15"H stacker) / 80"H (57½"H frame + 22"H stacker) / 50"H / 42½"H

Models:

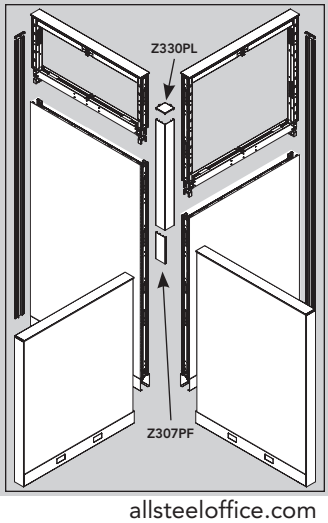
Step 1: Connector Blocks
Z3UCON



Step 2: Light Block Kit
Z380XL

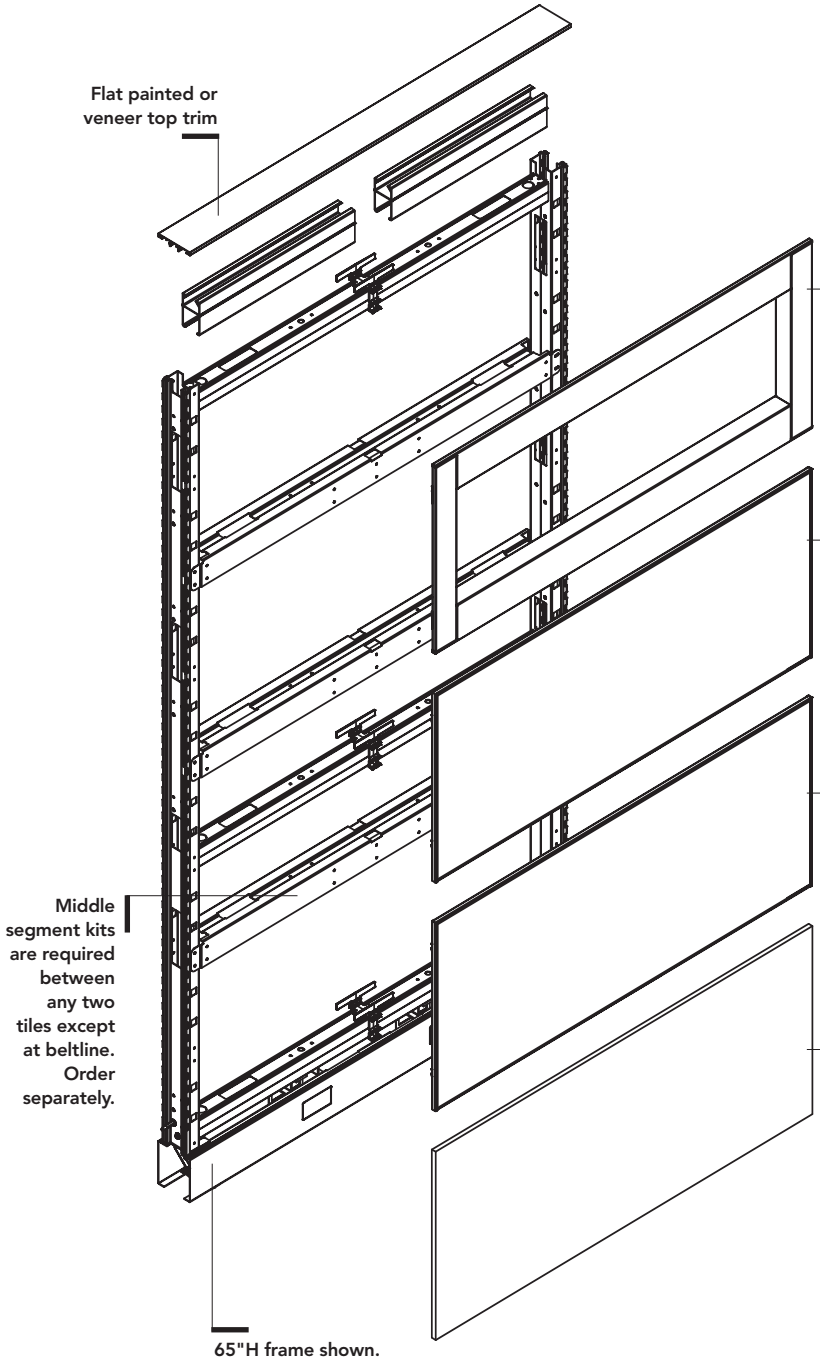


Step 3: Trim
Z330PL
Z307PF



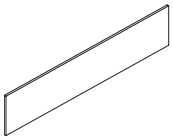
Tiles

Stride tiles come in a variety of styles. Select the aesthetic* and functional combination that meets your specific requirements.
Additional tiles available, see pages 178-185.

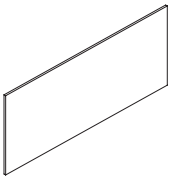


*Aesthetics of opposing tile surface and/or frame interior should be considered when selecting perforated or light colored translucent materials.

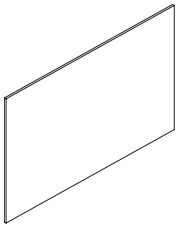
Tiles



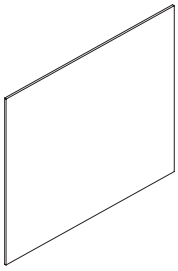
7½"H Tile



15"H Tile



22½"H Tile



30"H Tile

Landscape™ Surface Material is a ¼" thick material that is available for use on tiles, tower sidelights, storage fronts, panel mounted screens, and modesty panels. The Landscape surface material offering for Stride includes: Foundation and Quattro. Refer to the matrix below for usage guidelines.

Foundation
- Foundation is a fabric material laminated between recyclable PETG resin sheets.
- Foundation is available in two color options: Pure White and Sand.

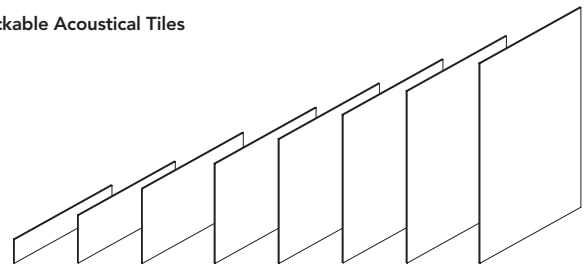
Quattro
- Quattro is fabric laminated between recyclable PETG resin sheets.
- Quattro is available in Platinum.

Frosted Translucent
- Frosted Translucent is ¼" thick Plexiglas acrylic with flat polished edge.
- Frosted Translucent is available in one color option: Frost.

	Tiles	Tower Sidelights	Storage Fronts	Panel Mounted Screens	Desk Screens	Modesty Panels
Foundation	•	•	•			
Quattro	•	•	•			
Frosted Translucent					•	

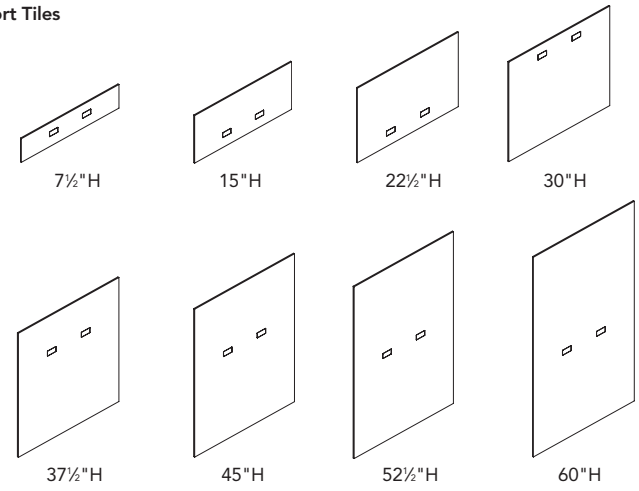
Tiles ship with attachment clips installed. Tiles do not include segment kits, order separately.

Tackable Acoustical Tiles



7½", 15", 22½", 30", 37½", 45", 52½", 60"H

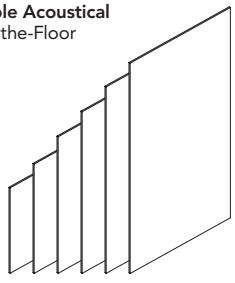
Port Tiles



Coordinate Grommet Color with Paint Color:

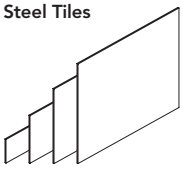
Paint Color	Grommet Color
Carob — P52	Black — E4
Champagne Metallic — PR5	Muslin — EU
Fossil — P28	Flint — E9
Gunmetal Metallic — PR3	Brownstone — EY
Platinum Metallic — PR2	Loft — EV

Tackable Acoustical
Tile-to-the-Floor



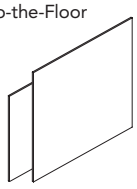
22½", 30", 37½", 45", 52½", 60"H

Steel Tiles



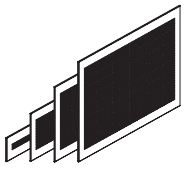
7½", 15", 22½", 30"H

Steel
Tile-to-the-Floor



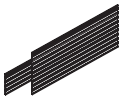
22½", 30"H

Perforated Steel Tiles



7½", 15", 22½", 30"H

Tool Tiles



7½", 15"H

Tackable Acoustical Tiles (pages 203-204)
- Tackable and acoustical. 7½"H-60"H, 20"W-60"W.
- Tiles do not include segment kits — order separately.
- Tiles are level® 2 when a level® 2 fabric is used.

Port Tiles (pages 205-206)
- Receptacle openings with blank covers (1 in 24"W tiles; 2 in wider tiles).
- Receptacle openings have the ability to accept most commercially available modular data plates.
- Tackable and acoustical. 7½"H-60"H, 24"W-60"W.
- Grommet opening dimension is 1.375"H x 2.700"W.
- When using rail based off-modular, ported tile grommets may interfere with frames mounted perpendicular to the spine.
- 7½"-15"H port tiles can be mounted in any position except bottom position on frame.
- 7½"-22½"H are ported in the bottom for use when segmenting.
- 22• "H port tiles can be flipped for below worksurface power access.
- 30"-60"H port tiles are used to position grommets above a worksurface mounted at 29½"H. Designed for use in bottom position, but can be used in any position.
- Tiles do not include segment kits — order separately.
- Tiles are level® 2 when a level® 2 fabric is used.

Tackable Acoustical Tiles to-the-Floor (page 207)
- Tackable and acoustical. 22½"H-60"H, 20"W-60"W.
- Tiles to-the-floor are to be used in the bottom position only.
- Tiles to-the-floor are 5" longer to accommodate to-the-floor applications and replace base raceway cover.
- Tiles do not include segment kits — order separately.
- Tiles are level® 2 when a level® 2 fabric is used.
- Cannot use tiles to-the-floor with footed panel frames.
- Requires simple in field modification to frame glide tower. After modification, base raceway cover cannot be used with fabric or steel tiles.

Steel Tiles (page 208)
- Painted steel construction. 7½"H-30"H, 20"W-60"W.
- Tiles do not include segment kits — order separately.
- Steel tiles can be used in any location.

Steel Tiles to-the-Floor (page 208)
- Painted steel construction. 22½"H-30"H, 20"W-60"W.
- Tiles do not include segment kits — order separately.
- Tiles to-the-floor are to be used in the bottom position only.
- Tiles to-the-floor are 5" longer to accommodate to-the-floor applications and replace base raceway cover.
- Attachment hardware included.
- Cannot use tiles to-the-floor with footed panel frames.

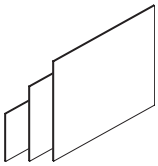
Perforated Steel Tiles (page 209)
- Tiles do not include segment kits — order separately.
- Allows air flow when placed on each side of panel.
- Aesthetics of opposing tile surface and/or frame interior should be considered when selecting perforated steel tiles.
- Should not be used at locations that span horizontal segment kits or at beltline.

Tool Tiles (page 210)
- Sturdy aluminum extrusion.
- Accommodates Extensions™ work tools — weight capacity not to exceed 80 lbs. If monitor arm attached subtract 25 lbs.
- Consideration needs to be given to height of tools and location of worksurfaces and storage.
- Do not segment within the center of the back side of a 15"H tool tile, instead use two 7½"H tool tiles.
- Tiles do not include segment kits — order separately.
- Do not use at top of wall track.

Tiles

Tiles ship with attachment clips installed. Tiles do not include segment kits, order separately.

Porcelain Marker Board Tiles

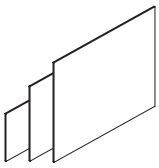


15", 22½", 30"H



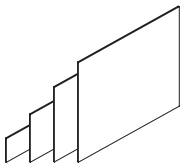
15" W
Marker Board Tray

Steel Marker Board Tiles



15", 22½", 30"H

Landscape Surface Tiles

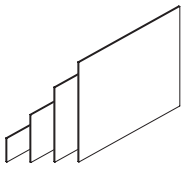


7½", 15", 22½", 30"H
Infinite Spectrum™, Pearlescent Strata, Foundation, Quattro

Handling and care for marker boards:

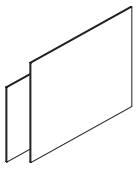
1. Leaving ink on the board for an extended period of time may lead to images remaining on the board, commonly known as "ghosting," after erasing.
2. To avoid ghosting, thoroughly erase your marker board after every use and clean your board weekly with marker board cleaner.
3. Expo® brand dry-erase markers are recommended for best erasing results.
4. Avoid using red and orange markers for easier cleaning and to reduce the likelihood of ghosting.
5. Do not use permanent or non-dry erase markers.
6. To maintain eraser performance, follow manufacturer's instructions.

Laminate Tiles



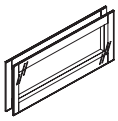
7½, 15", 22½", 30"H

Laminate Tiles to-the-Floor

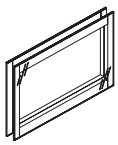


22½", 30"H

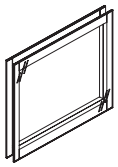
Glass Tile Kit



15"H

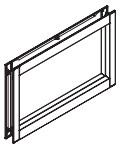


22½"H



30"H

Pass-Thru Trim Kit



22½"H

Porcelain Marker Board Tiles (page 211)
- White porcelain-coated steel surface encased within a steel frame.
- Accepts magnetic accessories.
- Paint color for frame must be specified.
- Marker boards ship with tile attachment clips installed.
- Tiles do not include segment kits — order separately.
- 15"W magnetic marker board tray that is natural aluminum is available. Order model TK4TRAYMS separately.
- For everyday cleaning of dry-erase marker ink, use Clorox wipes. Should a permanent marker be used, a citrus cleaner such as Quartet will remove the ink. Note that a citrus cleaner is not recommended for everyday cleaning as it leaves a residue on the marker board.

Steel Marker Board Tiles (page 211)
- White marker board tile; painted steel surface.
- Accepts magnetic accessories.
- Tiles do not include segment kits — order separately.
- 15"W magnetic marker board tray that is natural aluminum is available. Order model TK4TRAYMS separately.
- For everyday cleaning of dry-erase marker ink, use Clorox wipes. Should a permanent marker be used, a citrus cleaner such as Quartet will remove the ink. Note that a citrus cleaner is not recommended for everyday cleaning as it leaves a residue on the marker board.

Landscape Surface Tiles (page 212)
- ¼" material encased within a painted steel frame.
- Paint color for frame must be specified.
- Tiles do not ship with segment kits — order separately.
- Should not be used at locations that span horizontal segment kits or at beltline.
- Available in Foundation™ and Quattro.

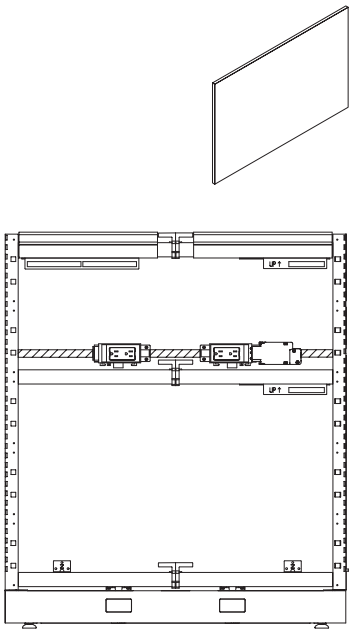
Laminate Tiles (pages 213-214)
- Laminate construction, available in all standard laminate finishes.
- Tiles do not include segment kits — order separately.
- Grain direction runs both vertical and horizontal on 55.5" tiles but only vertical on 60" or larger tiles.
- Made of ⅜" board with HPL laminate.

Laminate Tiles to-the-Floor (pages 215-217)
- Laminate construction, available in all standard laminate finishes.
- Tiles to-the-floor are to be used in the bottom position only.
- Tiles to-the-floor are 5" longer to accommodate to-the-floor applications and replace base raceway cover.
- Do not use tiles to-the-floor with footed panel frames.
- Tiles do not include segment kits — order separately.

Single Pane Glass Tile Kits (page 218)
- Kit includes single pane of tempered safety glass for one side of frame and trim for the other side of frame.
- Glass is flush on one side.
- Tiles do not include segment kits — order separately.
- Kits ship with tile attachment clips installed.
- Attachment hardware included.
- Should not be used at locations that span horizontal segment kits or at beltline.
- Low profile glass stacker kits also available.

Pass-Thru Trim Kits (page 218)
- Painted steel frame.
- Open frame without tiles, used for ability to pass objects from one side of frame to the other.
- Segment kits not included — order separately.
- One kit accommodates both sides of panel frame.
- Attachment hardware included.
- Should not be used at locations that span horizontal segment kits or at beltline.

Tiles



Beltline power is only available above the beltline on the opposite side of the spanning tile.

Tiles

Spanning Tiles (pages 216-217)

- Not compatible with landscape tiles.
- Base panel height must match tile height. Example: 50"H tile must go on a 50"H base frame, not 50"H tile on 35"H base frame + 15"H stacker.
- Can be used with any combination of two frame widths.
- No more than two frames per tile.
- Bracket Kits:
  - Z4STBRKT1 = 30/35"H
  - Z4STBRKT2 = 42/50"H
- Full laminate and edgeband options available.
- Horizontal grain only.
- For dual-sided spanning tile applications, an additional Bracket Kit must be ordered.
- For dual-sided applications, spanning tiles must be mounted to the same panel frames.
- Laminate is ⅜" thick, edgeband is 0.8mm thick.
- Slotted standard is accessible when using spanning tiles on the two outside slots.
- Cannot be used with Wall Track.
- Spanning tiles are not compatible with panel frames produced prior to July 2014. For applications with panels produced prior to July 2014, please reach out to the Tailored Products Group.

Frame Combinations

54w		60w		66w		72w		78w		84w		90w		96w	
Frame 1	Frame 2	Frame 1	Frame 2	Frame 1	Frame 2	Frame 1	Frame 2	Frame 1	Frame 2	Frame 1	Frame 2	Frame 1	Frame 2	Frame 1	Frame 2
24	30	24	36	24	42	24	48	30	48	24	60	30	60	36	60
		30	30	30	36	30	42	36	42	36	48	42	48	48	48
						36	36			42	42				

Veneer

Stride Stratawood and Natural Veneer

Wood owes its inherent beauty to variations in color, grain and texture, and therefore, these variations are not considered defects. There may be minor variations from one piece of furniture to the next, even though they are finished at the same time. Exposure to light and the aging process will cause darkening of natural wood products. Light finishes on wood products do not mask the natural characteristics of wood. Therefore, Allsteel does not guarantee the exact matching grain, pattern and color.

Stride veneer trim, connectors, tiles and storage fronts are offered in Stratawood (composite) finishes and in Natural veneer finishes. (See page 162 for finishes.)

Stride Stratawood and Natural veneer worksurfaces are protected by one of the world's most advanced wood finishing process by Gunlocke®. It provides the ultimate in scratch, stain, chemical, and heat resistance for these high-wear surfaces. The jewel-like clarity and depth allow the natural beauty of the wood to glow through.

Stratawood Veneer Vs. Natural Veneer: Which is best for you?

Stratawood and Natural veneer have similarities and differences. Both options provide a wood surface. Exposure to light will cause both options to darken. Both Stratawood and Natural veneer will be a stylish addition to any specification. However the look, feel and process for Stratawood and Natural veneer are different.

Stratawood Veneer

Stratawood veneer features a repeatable straight-grain pattern, absent of the cathedrals seen in Natural veneer. Although slight differences in tone should be expected, the Stratawood pattern will maintain a consistent appearance across all products.

Stratawood veneer is an engineered wood veneer enhanced by technology for consistency in both color and grain pattern resulting in very few defects.

Although exposure to light will cause Stratawood veneer to darken slightly, additional orders at later dates will match existing product pattern and will match the color when matured. This creates a smooth process for adding on to existing installations.

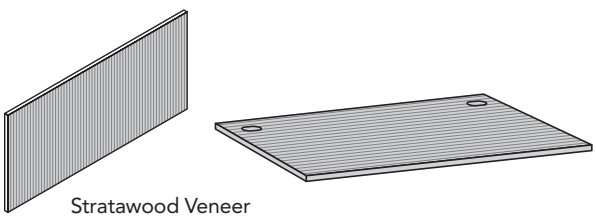
Natural Veneer

Natural veneer is subject to nature's quality control. Differences in grain and color are naturally occurring variations and can not be controlled by the manufacturer and cannot be considered as product defects. Natural veneer has the characteristics and beauty of a living organism; with its own variations of grain, growth, and color patterns. For these reasons, Natural veneer is preferred by many for its warmth and personal characteristics.

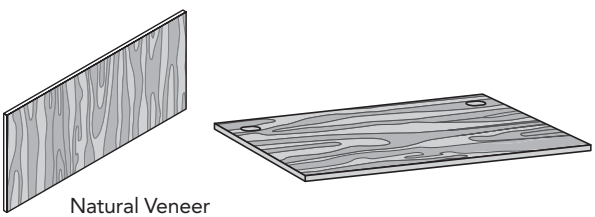
Color changes will occur over time when wood is exposed to light. For this reason, when new product is ordered as an addition to existing product, there will be color variances between the old and new product. Please remember when specifying new product that although the species of veneer will be the same, additional product is being manufactured from a different tree. It may take several months for the new furniture to mature to the color level of the existing product. Even with this maturation process the additional product may not be an exact match.

When ordering Natural veneer tiles for Stride frames, please refer to pages 183-184 for information. Natural tiles sets must be ordered to ensure grain pattern matching. All panels with two or more continual natural veneer segments will need to be ordered as a set and will be grain matched for consistency. These tile sets must remain together throughout the manufacturing and installation process.

Natural veneer worksurfaces may exhibit a color variance between the surface and the edge detail or when butted together at a 90 degree angle. This natural phenomenon is called polarization (or grain flip) which alters the color and appearance of adjacent worksurfaces with grain running perpendicular. The appearance of wood veneer may change slightly depending on what angle it is viewed from, although it is most often noticed on worksurfaces installed at 90 degree angles to each other. For your guidance, please see illustrations within the worksurface section when specifying for an understanding of grain direction in your installation.



Stratawood Veneer



Natural Veneer

Veneer

Caring for your Veneer finish:

- General maintenance procedures entail wiping clean the entire surface with a clean, water dampened soft cloth once per week. (Be sure to wipe with the grain.)
- Murphy's® Oil Soap may be used as a general purpose type cleaner with warm water to clean tops.
- The finish may also be polished with Guardsman® Furniture Polish (contains no waxes or silicones) to provide renewed luster.
- Be sure to wipe up all spills immediately.

Veneer on Stride

2 Different Veneer Types

Natural veneer is subject to nature's quality control. Each specimen will exhibit differences in grain pattern and tone. This is to be expected, and, in fact contributes to the individuality of each product.

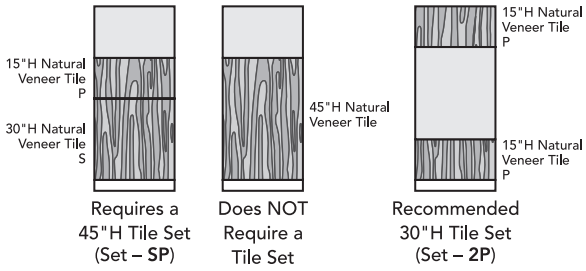
Stratawood veneer features a straight-grain pattern, absent of the cathedrals seen in natural veneer. Although slight differences in tone should be expected, the Stratawood pattern will maintain a consistent appearance across all products.

Veneer Finish Options

See page 162 for available finishes and finish indicators in both Natural and Stratawood.

Natural Veneer Tile Sets for Stride

- Natural veneer tile sets are used when 2 or more natural veneer tiles are vertically adjacent to each other on the same panel (see illustration below) in order to maximize the beauty of real wood and carry the grain pattern from tile to tile.
- Tile sets do not apply to Stratawood tiles, as the grain pattern is consistent from tile to tile.



Specifying Standard Natural Veneer Tile Sets

1. Determine the height of the natural veneer tile set.
   a. The total height of tile required can be calculated by deducting 5" (the height of the frame base) from the nominal panel height.
   b. To calculate set height simply add the heights of the tiles in the set (for example, one 15"H tile and one 30"H tile would require a 45"H tile set — see illustration above).
2. Natural veneer to-the-floor tile sets are available following regular sets.
   - A 45"H Natural veneer to-the-floor tile set will fully fill a 50"H frame.
   - A 52½"H Natural veneer to-the-floor tile set will fully fill a 57½"H frame.
   - A 60"H Natural veneer to-the-floor tile set will fully fill a 65"H frame.

Note

1. Tile sets MUST remain together throughout the installation process in order to maximize the beauty of real wood and carry the grain pattern vertically from tile to tile.
2. The backside of each tile in the tile set is marked with a set number so that the tiles comprising that specific set do not get confused with any other natural veneer tile sets.
3. The backside of each tile in the tile set with a letter denoting the placement of each tile in the set. The tile marked A is the top tile in the set, followed by B, C, and so on.

Natural Veneer Tile Set Position Options Chart

Natural Veneer Tile Sets	Nominal Panel Height	Natural Veneer Tile Set Code	Tile Set Height	Tiles Included (bottom to top)
	35"H	2P	30"H	PP
	42½"H	QP	37½"H	QP
	50"H	3P	45"H	PPP
		SP	45"H	SP
	57½"H	Q2P	52½"H	QPP
		SQ	52½"H	SQ
	65"H	4P	60"H	PPPP
		S2P	60"H	SPP

Veneer Tiles (page 219)
- Veneer tiles produced by Gunlocke® available in Stratawood or Natural veneer.
- Stratawood veneer has a consistent straight-grain pattern.
- Natural veneer will have cathedrals and as a natural material is subject to nature's quality control with variations in grain pattern and tone.
- Tiles do not include segment kits — order separately.
- Veneer tiles, kits, and tile sets all ship with attachment clips installed.
- If two or more natural veneer tiles are vertically adjacent, Natural veneer tile sets should be ordered to carry the grain pattern.
- Grain direction runs both vertical and horizontal on 55.5" tiles but only vertical on 60" or larger tiles.

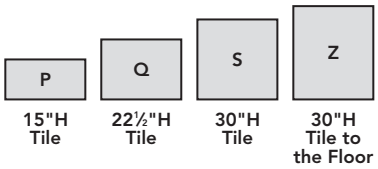
Veneer Tiles to-the-Floor Kits (page 220)
- Tiles do not include segment kits — order separately.
- Tiles to-the-floor are to be used in the bottom position only.
- Tiles to-the-floor are 5" longer to accommodate to-the-floor applications.
- Tiles to-the-floor replace base raceway cover.
- Tiles to-the-floor cannot be used with footed panel frames.

Natural Veneer Tile Sets (pages 221-222)
- Specify when two or more natural veneer tiles are adjacent to carry the vertical grain pattern from tile to tile.

Veneer to-the-Floor Tile Sets (page 223)
- Specify when two or more natural veneer tiles are adjacent to carry the vertical grain pattern from tile to tile.
- Veneer to-the-floor tile set are 5" longer to accommodate to-the-floor applications.
- Veneer to-the-floor tile sets replace base raceway cover.
- Veneer to-the-floor tile sets cannot be used with footed panel frames.

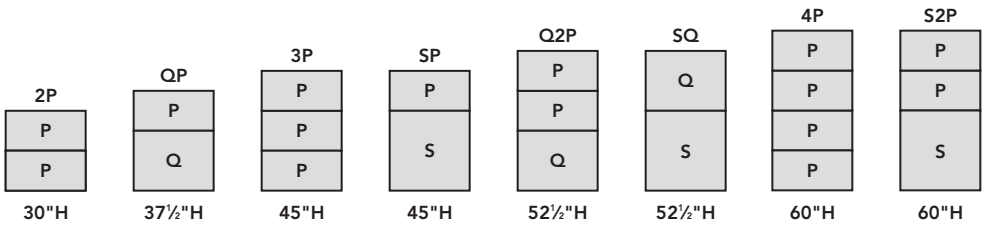
Natural Veneer Tile Sets

Tile Height Codes used for Natural Veneer Sets below:

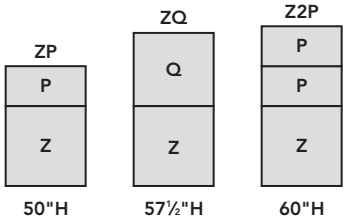


Letters on tiles represent height of individual tiles, see codes above.

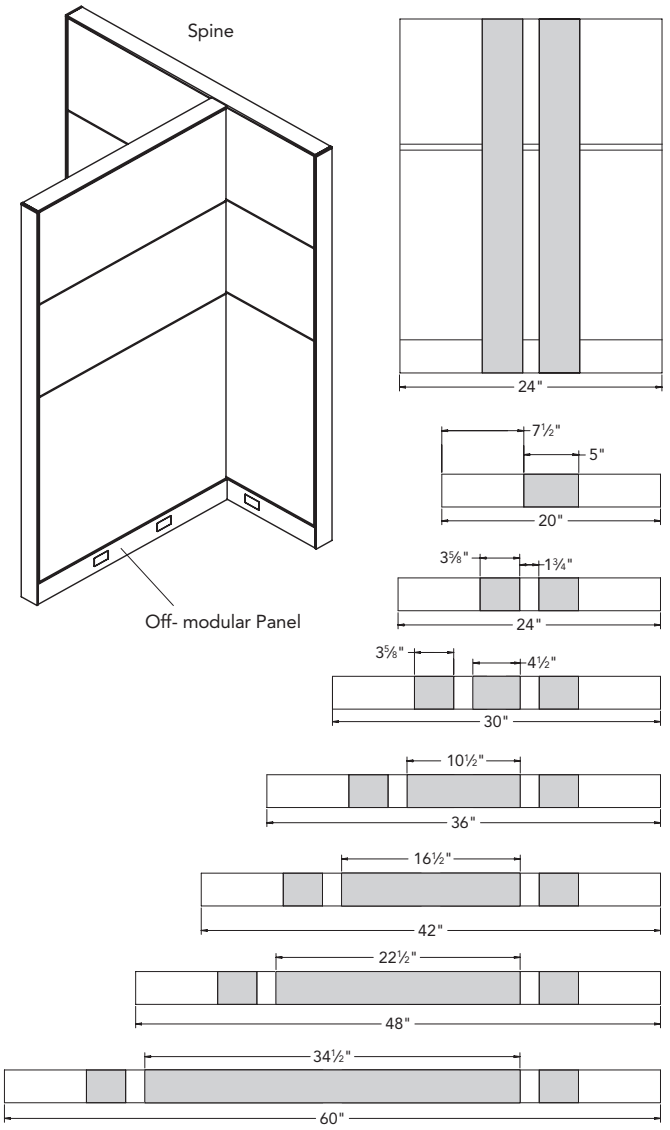
Ordering code is listed above each tile set, and total height of set is listed below.



Veneer to-the-floor tile sets have a base tile that is 5" longer to accommodate "to-the-floor" applications.



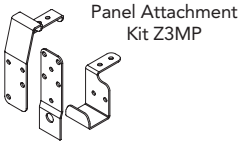
Off-Modular

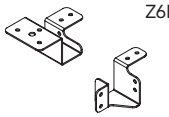


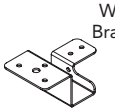
Shaded area indicates acceptable location for off-module connector when using electrical power harnesses.

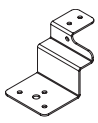
Off-Module Non-Rail Based Connector Guidelines

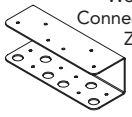
- Off-module connector kits join panels off-module at 90° angles. The total 3" panel thickness must be positioned within the confines of the shaded areas, as depicted in the illustration, but cannot be positioned directly over electrical cutouts in the frame horizontal.
- Tiles and base pathway covers cannot be removed from the face of a panel to which an off-module connected panel is mounted.
- Base panel frames must be the same height.
- Do not stack on an off-modular return panel.
- Do not suspend more than one overhead storage unit per side from panels in a panel run which is mounted, at one or both ends, with an off-module connector kit.
- Use data port (model UTP) to route data and electrical between primary panel run and panel-mounted off-modular.
- Panel mounted screens or low profile glass stackers cannot be used on the parent run or on an off-modular panel.
- Footed panel frames can be used on the spine wall but cannot be used as the off-modular panel frame.
- To-the-floor tiles cannot be used on the side of the spine wall where off-modular return panel is attached.


Panel Attachment Kit Z3MP


End Panel Kit Z6EPK


Worksurface Bracket Z6MK


3" Layered Worksurface Bracket Z6Z3MK


Layered Worksurface Connection Bracket Z6C3BK

Off-Modular Non Rail-Based Accessories

Panel Attachment Kit (page 224)
- Connector allows for off-module connection, does not add to length of run.
- Black only.

End Panel Kit (page 224)
- Used to attach an end panel off-modular.
- Bracket requires a segmented panel at 22½"H for mounting.

Worksurface Bracket (page 224)
- Allows in-line support legs and end-panels to be attached off-module.
- Bracket requires a segmented panel at 22½"H for mounting.
- Cannot be used closer than 12" from end of panel.

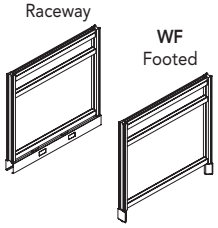
3" Layered Worksurface Bracket (page 224)
- Used to mount off-modular worksurface at 26½"H.
- Bracket requires a segmented panel at 22½"H for mounting.

Layered Worksurface Connection Bracket (page 224)
- Used to attach a worksurface 3" higher or lower to an installed worksurface.

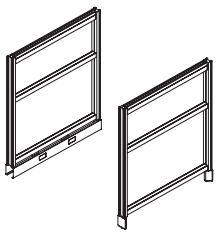
Frames

Stride® — Panel Frames

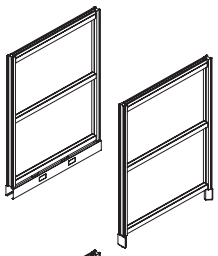
For specification information see pages 166-172.



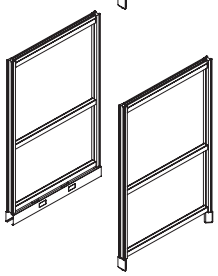
Description	Model	List Price WR or WN	List Price WF
35"H Panel Frames without Top Trim			
24"W	**Z03524** ⌴⌴ S	$ 460	$ 514
30"W	**Z03530** ⌴⌴	$ 498	$ 546
36"W	**Z03536** ⌴⌴	$ 525	$ 583
42"W	**Z03542** ⌴⌴	$ 562	$ 614
48"W	**Z03548** ⌴⌴	$ 598	$ 649
60"W	**Z03560** ⌴⌴	$ 680	$ 738



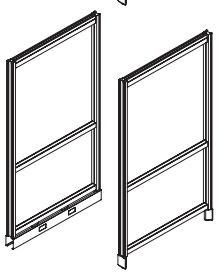
42½"H Panel Frames without Top Trim			
24"W	**Z04224** ⌴⌴ S	$ 476	$ 534
30"W	**Z04230** ⌴⌴	$ 518	$ 573
36"W	**Z04236** ⌴⌴	$ 549	$ 610
42"W	**Z04242** ⌴⌴	$ 586	$ 640
48"W	**Z04248** ⌴⌴	$ 630	$ 683
60"W	**Z04260** ⌴⌴	$ 702	$ 758



50"H Panel Frames without Top Trim			
24"W	**Z05024** ⌴⌴	$ 504	$ 560
30"W	**Z05030** ⌴⌴	$ 536	$ 597
36"W	**Z05036** ⌴⌴	$ 573	$ 631
42"W	**Z05042** ⌴⌴	$ 614	$ 672
48"W	**Z05048** ⌴⌴	$ 649	$ 711
60"W	**Z05060** ⌴⌴	$ 747	$ 807



57½"H Panel Frames without Top Trim			
24"W	**Z05724** ⌴⌴	$ 525	$ 579
30"W	**Z05730** ⌴⌴	$ 570	$ 620
36"W	**Z05736** ⌴⌴	$ 605	$ 657
42"W	**Z05742** ⌴⌴	$ 643	$ 696
48"W	**Z05748** ⌴⌴	$ 689	$ 747
60"W	**Z05760** ⌴⌴	$ 789	$ 840



65"H Panel Frames without Top Trim			
24"W	**Z06524** ⌴⌴	$ 549	$ 601
30"W	**Z06530** ⌴⌴	$ 592	$ 643
36"W	**Z06536** ⌴⌴	$ 637	$ 685
42"W	**Z06542** ⌴⌴	$ 678	$ 728
48"W	**Z06548** ⌴⌴	$ 726	$ 771
60"W	**Z06560** ⌴⌴	$ 821	$ 878

How to specify —

Select the Panel Frame Model Number from above.

Z 0 | | | | |

1st Option:

Select the Base Option:

WR Without Top Trim; With Raceway Cover Knockouts on both sides

WN Without Top Trim; With Raceway Cover Knockouts on 1 side.

WF Without Top Trim; With Footed Panel Frame.

| | . |

2nd Option:

Select the Paint Color:

P1 P2 P3

See page 162 for finishes.

For P2 Paints — add $34.

For P3 Paint — add $64.
Footed frames not available in P3 paint.

P | |

Examples: **Z04224WR.P4J** **Z04224WN.P7D** **Z04260WF.P02**

S *Shippable by small-package carrier.*

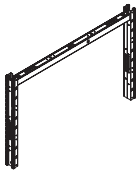
Frames

Stride® — Stacking Panel Frames / Segment Kits / Conversion Kits

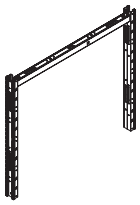
For specification information see pages 166-172.


Z01536P

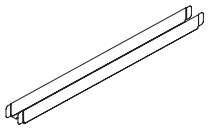
Description	Model	List Price
15"H Stacking Frames		
24"W	**Z01524P** S	$ 486
30"W	**Z01530P** S	$ 503
36"W	**Z01536P** S	$ 519
42"W	**Z01542P** S	$ 539
48"W	**Z01548P** S	$ 560
60"W	**Z01560P** S	$ 592


Z02236P

22½"H Stacking Frames		
24"W	**Z02224P** S	$ 498
30"W	**Z02230P** S	$ 524
36"W	**Z02236P** S	$ 560
42"W	**Z02242P** S	$ 592
48"W	**Z02248P** S	$ 626
60"W	**Z02260P** S	$ 703

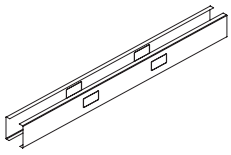

Z03036P

30"H Stacking Frames		
24"W	**Z03024P** S	$ 513
30"W	**Z03030P**	$ 557
36"W	**Z03036P**	$ 600
42"W	**Z03042P**	$ 638
48"W	**Z03048P**	$ 699
60"W	**Z03060P**	$ 807


Z236SK

Segment Kits (no color option) — for Base Panel Frames and Stacking Frames		
24"W	**Z224SK** S	$ 90
30"W	**Z230SK** S	$ 94
36"W	**Z236SK** S	$ 99
42"W	**Z242SK** S	$ 101
48"W	**Z248SK** S	$ 111
60"W	**Z260SK** S	$ 118


Z2RF


Z236FR

Description	Model	P1 Paint List Price	P2 Paint List Price
Raceway to Footed Conversion Kit			
Base Raceway to Footed Kit	**Z2RF** S	$ 302	$ 336
Footed-to-Base Raceway Conversion Kits			
24"W Footed-to-Base Raceway Kit	**Z224FR** S	$ 377	$ 434
30"W Footed-to-Base Raceway Kit	**Z230FR** S	$ 377	$ 434
36"W Footed-to-Base Raceway Kit	**Z236FR** S	$ 377	$ 434
42"W Footed-to-Base Raceway Kit	**Z242FR** S	$ 377	$ 434
48"W Footed-to-Base Raceway Kit	**Z248FR** S	$ 377	$ 434
60"W Footed-to-Base Raceway Kit	**Z260FR** S	$ 377	$ 434

How to specify —

Select the Model Number from above.

1st Option:

Segment Kit Color *(if applicable)*:

P Black

1st Option:

Paint *(if applicable)*:

See page 162 for finishes.

Z | | | | | | | P | P | |

Examples: **Z01548P** **Z224SK.P** **Z236FR.P7Q**

S *Shippable by small-package carrier.*

Frames

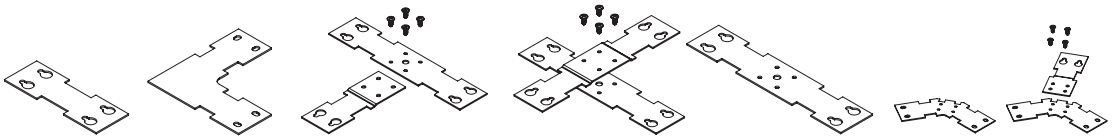
Stride® — Low Profile Glass Stacker Kits

For specification information see pages 166-172.



Description	Model	Clear List Price	Frosted List Price
15"H Low Profile Glass Stacker Kits (Examples span multiple panels)			
24"W	**Z41524GL** S	**$ 1067**	**$ 1287**
30"W	**Z41530GL** S	**$ 1147**	**$ 1387**
36"W	**Z41536GL** S	**$ 1236**	**$ 1492**
42"W	**Z41542GL** S	**$ 1330**	**$ 1604**
48"W	**Z41548GL** S	**$ 1406**	**$ 1699**
60"W (30" + 30" or 24" + 36")	**Z41560GL** S	**$ 1605**	**$ 1936**
72"W (36" + 36" or 24" + 48")	**Z41572GL**	**$ 1858**	**$ 2242**
84"W (36" + 48")	**Z41584GL**	**$ 2045**	**$ 2470**
90"W (42" + 48" or 30" + 30" + 30")	**Z41590GL**	**$ 2142**	**$ 2587**
96"W (48" + 48" or 30" + 30" + 36")	**Z41596GL**	**$ 2269**	**$ 2740**

Description	Model	List Price
Tie Bracket Kit for Low Profile Glass Stacker Kits		
In-Line Connection	**Z3TBGI** S	**$ 48**
"L" Connection	**Z3TBGL** S	**$ 48**
"T" Connection	**Z3TBGT** S	**$ 48**
"X" Connection	**Z3TBGX** S	**$ 48**
"S" Connection	**Z3TBGS** S	**$ 48**
2-Way 120° Connection	**Z3TBGB** S	**$ 48**
3-Way 120° Connection	**Z3TBGC** S	**$ 48**



Z3TBGI Z3TBGL Z3TBGT Z3TBGX Z3TBGS Z3TBGB Z3TBGC

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Paint — Interior Shroud** *(if applicable)*: P1 P2 P3 See page 162 for finishes.	**Glass Type** *(if applicable)*: **C** Clear **F** Frosted
Z _____ . **P** ___ .		

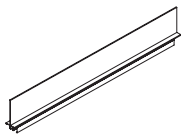
Examples: **Z41530GL.P27.C** **Z3TBGL**

S *Shippable by small-package carrier.*

Tiles

Stride® — Panel Mounted Screens

For specification information see page 169.



Description	Model	Clear List Price	Frosted List Price	Smoked List Price
7½"H x ⅜" Thick Glass Panel Mounted Screens — Painted Trim				
24"W	**Z40724TGS**	$ 745	$ 799	$ 851
30"W	**Z40730TGS**	$ 809	$ 866	$ 925
36"W	**Z40736TGS**	$ 929	$ 994	$ 1061
42"W	**Z40742TGS**	$ 990	$ 1057	$ 1132
48"W	**Z40748TGS**	$ 1064	$ 1138	$ 1215
54"W	**Z40754TGS**	$ 1183	$ 1268	$ 1352
60"W	**Z40760TGS**	$ 1299	$ 1390	$ 1482
66"W	**Z40766TGS**	$ 1429	$ 1528	$ 1632
72"W	**Z40772TGS**	$ 1558	$ 1668	$ 1778
78"W	**Z40778TGS**	$ 1672	$ 1791	$ 1909
84"W	**Z40784TGS**	$ 1783	$ 1907	$ 2036
90"W	**Z40790TGS**	$ 1907	$ 2041	$ 2178
96"W	**Z40796TGS**	$ 2023	$ 2166	$ 2309
15"H x ⅜" Thick Glass Panel Mounted Screens — Painted Trim				
24"W	**Z41524TGS**	$ 809	$ 866	$ 925
30"W	**Z41530TGS**	$ 874	$ 936	$ 999
36"W	**Z41536TGS**	$ 1005	$ 1075	$ 1148
42"W	**Z41542TGS**	$ 1074	$ 1150	$ 1226
48"W	**Z41548TGS**	$ 1158	$ 1242	$ 1323
54"W	**Z41554TGS**	$ 1284	$ 1374	$ 1466
60"W	**Z41560TGS**	$ 1411	$ 1508	$ 1612
66"W	**Z41566TGS**	$ 1550	$ 1657	$ 1769
72"W	**Z41572TGS**	$ 1685	$ 1805	$ 1924
78"W	**Z41578TGS**	$ 1907	$ 2040	$ 2178
84"W	**Z41584TGS**	$ 2128	$ 2276	$ 2428
90"W	**Z41590TGS**	$ 2196	$ 2348	$ 2508
96"W	**Z41596TGS**	$ 2270	$ 2429	$ 2591

How to specify —

Select the Model Number from above.

1st Option:

Glass *(if applicable)*:

LC Clear
LF Frosted
GSM1 Smoked

2nd Option:

Paint Color:

P1 P2 P3

See page 162 for finishes.

Z 4 | | | | | | . L | | . P | | |

Example: **Z40742TGS.LC.P7D**

S *Shippable by small-package carrier.*

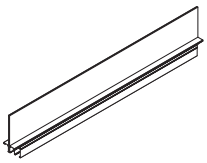
Veneer Trim is temporarily unavailable until further notice. Please reference page 193 for other trim options.

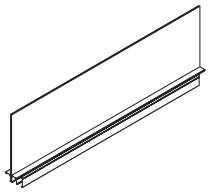
7½"H x ⅜" Thick Glass Panel Mounted Screens — Veneer Trim

24"W	Z40724TGSV	$ 954	$ 1024	$ 1098	$ 1040	$ 1110	$ 1184
30"W	Z40730TGSV	$ 1033	$ 1107	$ 1190	$ 1128	$ 1202	$ 1285
36"W	Z40736TGSV	$ 1184	$ 1271	$ 1362	$ 1291	$ 1378	$ 1469
42"W	Z40742TGSV	$ 1256	$ 1348	$ 1444	$ 1369	$ 1461	$ 1557
48"W	Z40748TGSV	$ 1353	$ 1453	$ 1557	$ 1476	$ 1576	$ 1680
54"W	Z40754TGSV	$ 1507	$ 1618	$ 1734	$ 1644	$ 1755	$ 1871
60"W	Z40760TGSV	$ 1652	$ 1775	$ 1901	$ 1802	$ 1925	$ 2051
66"W	Z40766TGSV	$ 1755	$ 1888	$ 2029	$ 1914	$ 2047	$ 2188
72"W	Z40772TGSV	$ 1975	$ 2121	$ 2273	$ 2154	$ 2300	$ 2452
78"W	Z40778TGSV	$ 2124	$ 2284	$ 2444	$ 2317	$ 2477	$ 2637
84"W	Z40784TGSV	$ 2263	$ 2430	$ 2602	$ 2469	$ 2636	$ 2808
90"W	Z40790TGSV	$ 2416	$ 2594	$ 2779	$ 2635	$ 2813	$ 2998
96"W	Z40796TGSV	$ 2573	$ 2761	$ 2960	$ 2807	$ 2995	$ 3194

15"H x ⅜" Thick Glass Panel Mounted Screens — Veneer Trim

24"W	Z41524TGSV	$ 1033	$ 1107	$ 1190	$ 1128	$ 1202	$ 1285
30"W	Z41530TGSV	$ 1109	$ 1190	$ 1276	$ 1210	$ 1291	$ 1377
36"W	Z41536TGSV	$ 1276	$ 1369	$ 1469	$ 1391	$ 1484	$ 1584
42"W	Z41542TGSV	$ 1367	$ 1468	$ 1572	$ 1491	$ 1592	$ 1696
48"W	Z41548TGSV	$ 1469	$ 1579	$ 1690	$ 1603	$ 1713	$ 1824
54"W	Z41554TGSV	$ 1577	$ 1699	$ 1823	$ 1720	$ 1842	$ 1966
60"W	Z41560TGSV	$ 1790	$ 1921	$ 2061	$ 1952	$ 2083	$ 2223
66"W	Z41566TGSV	$ 1902	$ 2048	$ 2196	$ 2074	$ 2220	$ 2368
72"W	Z41572TGSV	$ 2459	$ 2620	$ 2781	$ 2682	$ 2843	$ 3004
78"W	Z41578TGSV	$ 2416	$ 2594	$ 2779	$ 2635	$ 2813	$ 2998
84"W	Z41584TGSV	$ 2701	$ 2903	$ 3106	$ 2946	$ 3148	$ 3351
90"W	Z41590TGSV	$ 3206	$ 3411	$ 3626	$ 3497	$ 3702	$ 3917
96"W	Z41596TGSV	$ 2883	$ 3098	$ 3316	$ 3145	$ 3360	$ 3578





How to specify —	*1st Option:*	*2nd Option:*	*2nd Option:*
Select the Model Number from above.	**Glass:** **LC** Clear **LF** Frosted **GSM1** Smoked	**Paint** *(if applicable)*: P1 P2 P3 See page 162 for finishes.	**Veneer** *(if applicable)*: See page 162 for finishes.
Z 4 _ _ _ T G S _ . L _ .		P _ _	_ _ _ _

Example: **Z41536TGSV.LC.NC260**

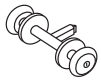
Frames

Stride® — Door Panel Frames and Sliding Doors

For specification information see pages 166-172.



Description	Model	Painted P1 Paint List Price	Painted P2 Paint List Price	Painted P3 Paint List Price
Door Panel — Laminate				
87½"H x 42"W	**Z18742PDL**	**$ 7702**	**$ 7776**	**$ 7850**





Description	Model	List Price
Lock Set		
Door Knob Polished Brass, keyed on one side	**899900** S	**$ 194**
Door Lever Brushed Aluminum, keyed on one side	**899910** S	**$ 548**

Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Frosted Translucent Sliding Doors (non-locking)				
50"H x 42"W for 36"W opening	**Z15042SD**	**$ 6296**	**$ 6366**	**$ 6438**
65"H x 42"W for 36"W opening	**Z16542SD**	**$ 7630**	**$ 7700**	**$ 7772**
80"H x 42"W for 36"W opening	**Z18042SD**	**$ 9292**	**$ 9362**	**$ 9434**





Mounting Kit For Sliding Doors				
30"W	**Z130DMK** S	**$ 978**	**$ 1004**	**$ 1027**
36"W	**Z136DMK** S	**$ 978**	**$ 1004**	**$ 1027**
42"W	**Z142DMK** S	**$ 978**	**$ 1004**	**$ 1027**
48"W	**Z148DMK** S	**$ 978**	**$ 1004**	**$ 1027**

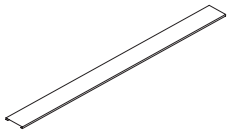
How to specify —	*1st Option:*	*2nd Option:*	*2nd Option:*
Select the Model Number from above.	**Select the Paint Color:** P1 P2 P3 See page 162 for finishes.	**Door Laminate** *(if applicable)*: See page 162 for finishes.	**Insert (Sliding Door only):** **FT** Frosted Translucent
_ _ _ _ _ _ _ _ .	P _ _ .	_ _ _ _	F T

Examples: **Z18742PDL.P28.LM11 Z18042SD.PR2.FT Z148DMK.P4J 899900** S *Shippable by small-package carrier.*

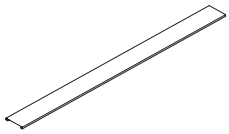
Frames

Stride® — Flat Top Trim

For specification information see pages 166-172.



Description	Painted Model	Veneer Model	P1 Paint List Price	P2 Paint List Price	V2 Veneer List Price
Standard Flat Top Trim (Example Spans Multiple Panels)					
24"W	**Z324PT** S	Z324VT S	$ 67	$ 101	$ 421
30"W	**Z330PT** S	Z330VT S	$ 74	$ 108	$ 397
36"W	**Z336PT** S	Z336VT S	$ 88	$ 122	$ 436
42"W	**Z342PT** S	Z342VT S	$ 99	$ 133	$ 496
48"W	**Z348PT** S	Z348VT S	$ 114	$ 148	$ 546
54"W — (24" + 30")	**Z354PT** S	Z354VT S	$ 131	$ 188	$ 750
60"W — (30" + 30" or 24" + 36")	**Z360PT** S	Z360VT S	$ 139	$ 173	$ 890
66"W — (30" + 36" or 24" + 42")	**Z366PT**	Z366VT	$ 167	$ 224	$ 873
68"W — (20" + 48")	**Z368PT**	Z368VT	$ 170	$ 227	$ 977
72"W — (36" + 36" or 24" + 48")	**Z372PT**	Z372VT	$ 174	$ 231	$ 1236
78"W — (30" + 48" or 36" + 42")	**Z378PT**	Z378VT	$ 178	$ 235	$ 1172
84"W — (36" + 48")	**Z384PT**	Z384VT	$ 195	$ 252	$ 1273
90"W — (42" + 48" or 30" + 30" + 30")	**Z390PT**	Z390VT	$ 204	$ 261	$ 1367
96"W — (48" + 48" or 30" + 30" + 36")	**Z396PT**	Z396VT	$ 214	$ 271	$ 1456
Connector Span Flat Top Trim (Example Spans Two Panels and One Connector)					
51"W — (24" + 3" + 24")	**Z351PT** S	Z351VT S	$ 169	$ 226	$ 633
63"W — (24" + 3" + 36" or 30" + 3" + 30")	**Z363PT** S	Z363VT S	$ 191	$ 248	$ 906
75"W — (36" + 3" + 36")	**Z375PT**	Z375VT	$ 208	$ 265	$ 966



NOTE: Not all possible spanning combinations are shown. Illustration on page 176.

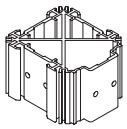
How to specify —	*1st Option:*	*1st Option:*	
Select the Model Number from above.	**Paint Color** *(if applicable)*: P1 P2 P3 See page 162 for finishes.	**Veneer Type and Finish** *(if applicable)*: See page 162 for finishes.	**Veneer Trim is temporarily unavailable until further notice. Please reference page 193 for other trim options.**
Z 3 _ _ T .	P _ _	_ _ _ _ _	

Example: **Z360PT.P4J**

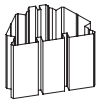
S *Shippable by small-package carrier.*

Connectors

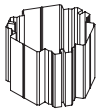
For specification information see pages 173-177.



Z3UCON



Z3CONB



Z3CONC

Description	Model	List Price
2-Way 3-Way and 4-Way Universal Connector Blocks		
Universal Connector Block	**Z3UCON** S	$ 51
Universal Connector Block - Pack of 10	**Z3UCON10P**	$ 459
120° Connector Blocks — 2-Way		
2-Way 120° Connector Block	**Z3CONB** S	$ 59
120° Connector Blocks — 3-Way		
3-Way 120° Connector Block	**Z3CONC** S	$ 59

How to specify —

Select the Model Number from above.

Z 3 | | | | | |

Examples: **Z3UCON** **Z3CONB** **Z3CONC**

S *Shippable by small-package carrier.*

Connectors

Stride® — 2-Way Light Block Kits and Vertical Trim

For specification information see pages 173-177.



Description	Painted Model	Veneer Model	P1 Paint List Price	P2 Paint List Price	V2 Veneer List Price
2-Way 90° Light Block Kit with "L" Top Cap Transition Piece					
35"H	Z335LL S	Z335LLV S	$ 94	$ 114	$ 360
42½"H	Z342LL S	Z342LLV S	$ 99	$ 119	$ 364
50"H	Z350LL S	Z350LLV S	$ 102	$ 122	$ 372
57½"H	Z357LL S	Z357LLV S	$ 114	$ 134	$ 376
65"H	Z365LL S	Z365LLV S	$ 121	$ 141	$ 392
72½"H	Z372LL S	Z372LLV S	$ 128	$ 148	$ 397
80"H	Z380LL S	Z380LLV S	$ 130	$ 150	$ 400
87½"H	Z387LL S	Z387LLV S	$ 137	$ 157	$ 412
95"H	Z395LL S	Z395LLV S	$ 142	$ 162	$ 421
102½"H	Z3102LL S	Z3102LLV S	$ 156	$ 176	$ 428
110"H	Z3110LL S	Z3110LLV S	$ 165	$ 185	$ 433



2-Way Extended Straight "S" Top Cap Transition Piece					
Extended Straight "S" Top Cap	Z3SS S	Z3SSV S	$ 94	$ 114	$ 360



Z335PL

"L" 90° Vertical Filler Trim					
7½"H Stacking/Segmented	Z307PL S	Z307PLV S	$ 118	$ 151	$ 320
15"H Stacking/Segmented	Z315PL S	Z315PLV S	$ 128	$ 161	$ 444
22½"H Stacking/Segmented	Z322PL S	Z322PLV S	$ 136	$ 169	$ 567
30"H Stacking/Segmented	Z330PL S	Z330PLV S	$ 142	$ 175	$ 689
35"H	Z335PL S	Z335PLV S	$ 157	$ 190	$ 810
42½"H	Z342PL S	Z342PLV S	$ 170	$ 203	$ 1073
50"H	Z350PL S	Z350PLV S	$ 178	$ 211	$ 1051
57½"H	Z357PL S	Z357PLV S	$ 191	$ 224	$ 1172
65"H	Z365PL S	Z365PLV S	$ 198	$ 231	$ 1294
80"H	Z380PL	Z380PLV	$ 206	$ 239	$ 1416
87½"H	Z387PL	Z387PLV	$ 214	$ 247	$ 1539



Z335PF

"F" Flat Vertical Filler Trim					
7½"H Stacking/Segmented	Z307PF S	Z307PFV S	$ 92	$ 125	$ 287
15"H Stacking/Segmented	Z315PF S	Z315PFV S	$ 100	$ 133	$ 401
22½"H Stacking/Segmented	Z322PF S	Z322PFV S	$ 114	$ 147	$ 498
30"H Stacking/Segmented	Z330PF S	Z330PFV S	$ 124	$ 157	$ 567
35"H Base frame	Z335PF S	Z335PFV S	$ 130	$ 163	$ 633
42½"H Base frame	Z342PF S	Z342PFV S	$ 139	$ 172	$ 702
50"H Base frame	Z350PF S	Z350PFV S	$ 151	$ 184	$ 798
57½"H Base frame	Z357PF S	Z357PFV S	$ 165	$ 198	$ 892
65"H Base frame	Z365PF S	Z365PFV S	$ 174	$ 207	$ 989
80"H Base frame	Z380PF	Z380PFV	$ 183	$ 216	$ 1160
87½"H Base frame	Z387PF	Z387PFV	$ 195	$ 228	$ 1281



Z315PVH

"VH" Variable Height Vertical End Trim					
7½"H	Z307PVH S	Z307PVHV S	$ 92	$ 125	$ 594
15"H	Z315PVH S	Z315PVHV S	$ 100	$ 133	$ 689
22½"H	Z322PVH S	Z322PVHV S	$ 114	$ 147	$ 775
30"H	Z330PVH S	Z330PVHV S	$ 124	$ 157	$ 837

How to specify —

Select the Model Number from above.

1st Option:

Paint Color *(if applicable)*:

P1 P2 P3

See page 162 for finishes.

1st Option:

Veneer Type and Finish *(if applicable)*:

See page 162 for finishes.

Veneer Trim is temporarily unavailable until further notice. Please reference page 193 for other trim options.

Z 3 _ _ _ _ _ _ . P _ _ _ _ _ _ _ _

Examples: **Z380LL.P02** **Z3SS.P52** **Z335PF.P7Q** **Z307PLV.CC260**

S *Shippable by small-package carrier.*

Connectors

Stride® — 3-Way Light Block Kits and Vertical Trim

For specification information see pages 173-177.





Z330PL



Z335PF



Z315PVH

Description	Painted Model	Veneer Model	P1 Paint List Price	P2 Paint List Price	V2 Veneer List Price
3-Way Light Block Kit with "L" Top Cap Transition Piece					
35"H	Z335TL S	Z335TLV S	$ 102	$ 122	$ 372
42½"H	Z342TL S	Z342TLV S	$ 114	$ 134	$ 376
50"H	Z350TL S	Z350TLV S	$ 121	$ 141	$ 392
57½"H	Z357TL S	Z357TLV S	$ 126	$ 146	$ 396
65"H	Z365TL	Z365TLV	$ 130	$ 150	$ 400
72½"H	Z372TL	Z372TLV	$ 137	$ 157	$ 412
80"H	Z380TL	Z380TLV	$ 140	$ 160	$ 420
87½"H	Z387TL	Z387TLV	$ 151	$ 171	$ 427
95"H	Z395TL	Z395TLV	$ 158	$ 178	$ 432
102½"H	Z3102TL	Z3102TLV	$ 170	$ 190	$ 440
110"H	Z3110TL	Z3110TLV	$ 175	$ 195	$ 452
3-Way Light Block Kit with "T" Top Cap Transition Piece					
35"H	Z335TT S	Z335TTV S	$ 102	$ 122	$ 372
42½"H	Z342TT S	Z342TTV S	$ 114	$ 134	$ 376
50"H	Z350TT S	Z350TTV S	$ 121	$ 141	$ 392
57½"H	Z357TT S	Z357TTV S	$ 126	$ 146	$ 396
65"H	Z365TT	Z365TTV	$ 130	$ 150	$ 400
72½"H	Z372TT	Z372TTV	$ 137	$ 157	$ 412
80"H	Z380TT	Z380TTV	$ 140	$ 160	$ 420
87½"H	Z387TT	Z387TTV	$ 151	$ 171	$ 427
95"H	Z395TT	Z395TTV	$ 158	$ 178	$ 432
102½"H	Z3102TT	Z3102TTV	$ 170	$ 190	$ 440
110"H	Z3110TT	Z3110TTV	$ 175	$ 195	$ 452
3-Way Light Block Kit with "S" Top Cap Transition Piece					
35"H	Z335TS S	Z335TSV S	$ 102	$ 122	$ 372
42½"H	Z342TS S	Z342TSV S	$ 114	$ 134	$ 376
50"H	Z350TS S	Z350TSV S	$ 121	$ 141	$ 392
57½"H	Z357TS S	Z357TSV S	$ 126	$ 146	$ 396
65"H	Z365TS	Z365TSV	$ 130	$ 150	$ 400
72½"H	Z372TS	Z372TSV	$ 137	$ 157	$ 412
80"H	Z380TS	Z380TSV	$ 140	$ 160	$ 420
87½"H	Z387TS	Z387TSV	$ 151	$ 171	$ 427
95"H	Z395TS	Z395TSV	$ 158	$ 178	$ 432
102½"H	Z3102TS	Z3102TSV	$ 170	$ 190	$ 440
110"H	Z3110TS	Z3110TSV	$ 175	$ 195	$ 452
"L" 90° Vertical Filler Trim					
7½"H Variable Height	Z307PL S	Z307PLV S	$ 118	$ 151	$ 320
15"H Variable Height	Z315PL S	Z315PLV S	$ 128	$ 161	$ 444
22½"H Variable Height	Z322PL S	Z322PLV S	$ 136	$ 169	$ 567
30"H Variable Height	Z330PL S	Z330PLV S	$ 142	$ 175	$ 689
"F" Flat Vertical Filler Trim					
7½"H Variable Height	Z307PF S	Z307PFV S	$ 92	$ 125	$ 287
15"H Variable Height	Z315PF S	Z315PFV S	$ 100	$ 133	$ 401
22½"H Variable Height	Z322PF S	Z322PFV S	$ 114	$ 147	$ 498
30"H Variable Height	Z330PF S	Z330PFV S	$ 124	$ 157	$ 567
35"H Base Panel	Z335PF S	Z335PFV S	$ 130	$ 163	$ 633
42½"H Base Panel	Z342PF S	Z342PFV S	$ 139	$ 172	$ 702
50"H Base Panel	Z350PF S	Z350PFV S	$ 151	$ 184	$ 798
57½"H Base Panel	Z357PF S	Z357PFV S	$ 165	$ 198	$ 892
65"H Base Panel	Z365PF S	Z365PFV S	$ 174	$ 207	$ 989
80"H Base Panel	Z380PF	Z380PFV	$ 183	$ 216	$ 1160
87½"H Base Panel	Z387PF	Z387PFV	$ 195	$ 228	$ 1281
"VH" Variable Height Vertical End Trim					
7½"H	Z307PVH S	Z307PVHV S	$ 92	$ 125	$ 594
15"H	Z315PVH S	Z315PVHV S	$ 100	$ 133	$ 689
22½"H	Z322PVH S	Z322PVHV S	$ 114	$ 147	$ 775
30"H	Z330PVH S	Z330PVHV S	$ 124	$ 157	$ 837

How to specify —

Select the Model Number from above.

Z 3 _ _ _ _ _ _ . P _ _ _

1st Option:

Paint Color *(if applicable)*:

P1 P2 P3

See page 162 for finishes.

1st Option:

Veneer Type and Finish *(if applicable)*:

See page 162 for finishes.

Veneer Trim is temporarily unavailable until further notice. Please reference page 193 for other trim options.

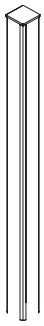
Examples: **Z350TL.P4J Z372TT.P27 Z3110TS.PR5 Z335TTV.NC260**

S *Shippable by small-package carrier.*

Connectors

Stride® — 4-Way Light Block Kits

For specification information see pages 173-177.



Description	Painted Model	Veneer Model	P1 Paint List Price	P2 Paint List Price	V2 Veneer List Price
4-Way Light Block Kit with "X" Top Cap Transition Piece					
35"H	**Z335XX** S	Z335XXV S	$ 121	$ 141	$ 392
42½"H	**Z342XX** S	Z342XXV S	$ 126	$ 146	$ 396
50"H	**Z350XX** S	Z350XXV S	$ 130	$ 150	$ 400
57½"H	**Z357XX** S	Z357XXV S	$ 136	$ 156	$ 407
65"H	**Z365XX**	Z365XXV	$ 140	$ 160	$ 420
72½"H	**Z372XX**	Z372XXV	$ 151	$ 171	$ 427
80"H	**Z380XX**	Z380XXV	$ 157	$ 177	$ 431
87½"H	**Z387XX**	Z387XXV	$ 167	$ 187	$ 435
95"H	**Z395XX**	Z395XXV	$ 171	$ 191	$ 443
102½"H	**Z3102XX**	Z3102XXV	$ 178	$ 198	$ 455
110"H	**Z3110XX**	Z3110XXV	$ 183	$ 203	$ 458
4-Way Light Block Kit with "L" Top Cap Transition Piece					
35"H	**Z335XL** S	Z335XLV S	$ 121	$ 141	$ 392
42½"H	**Z342XL** S	Z342XLV S	$ 126	$ 146	$ 396
50"H	**Z350XL** S	Z350XLV S	$ 130	$ 150	$ 400
57½"H	**Z357XL** S	Z357XLV S	$ 136	$ 156	$ 407
65"H	**Z365XL**	Z365XLV	$ 140	$ 160	$ 420
72½"H	**Z372XL**	Z372XLV	$ 151	$ 171	$ 427
80"H	**Z380XL**	Z380XLV	$ 157	$ 177	$ 431
87½"H	**Z387XL**	Z387XLV	$ 167	$ 187	$ 435
95"H	**Z395XL**	Z395XLV	$ 171	$ 191	$ 443
102½"H	**Z3102XL**	Z3102XLV	$ 178	$ 198	$ 455
110"H	**Z3110XL**	Z3110XLV	$ 183	$ 203	$ 458
4-Way Light Block Kit with "T" Top Cap Transition Piece					
35"H	**Z335XT** S	Z335XTV S	$ 121	$ 141	$ 392
42½"H	**Z342XT** S	Z342XTV S	$ 126	$ 146	$ 396
50"H	**Z350XT** S	Z350XTV S	$ 130	$ 150	$ 400
57½"H	**Z357XT** S	Z357XTV S	$ 136	$ 156	$ 407
65"H	**Z365XT**	Z365XTV	$ 140	$ 160	$ 420
72½"H	**Z372XT**	Z372XTV	$ 151	$ 171	$ 427
80"H	**Z380XT**	Z380XTV	$ 157	$ 177	$ 431
87½"H	**Z387XT**	Z387XTV	$ 167	$ 187	$ 435
95"H	**Z395XT**	Z395XTV	$ 171	$ 191	$ 443
102½"H	**Z3102XT**	Z3102XTV	$ 178	$ 198	$ 455
110"H	**Z3110XT**	Z3110XTV	$ 183	$ 203	$ 458
4-Way Light Block Kit with "S" Top Cap Transition Piece					
35"H	**Z335XS** S	Z335XSV S	$ 121	$ 141	$ 392
42½"H	**Z342XS** S	Z342XSV S	$ 126	$ 146	$ 396
50"H	**Z350XS** S	Z350XSV S	$ 130	$ 150	$ 400
57½"H	**Z357XS** S	Z357XSV S	$ 136	$ 156	$ 407
65"H	**Z365XS**	Z365XSV	$ 140	$ 160	$ 420
72½"H	**Z372XS**	Z372XSV	$ 151	$ 171	$ 427
80"H	**Z380XS**	Z380XSV	$ 157	$ 177	$ 431
87½"H	**Z387XS**	Z387XSV	$ 167	$ 187	$ 435
95"H	**Z395XS**	Z395XSV	$ 171	$ 191	$ 443
102½"H	**Z3102XS**	Z3102XSV	$ 178	$ 198	$ 455
110"H	**Z3110XS**	Z3110XSV	$ 183	$ 203	$ 458

How to specify —

Select the Model Number from above.

1st Option:

Paint Color *(if applicable)*:

P1 P2 P3

See page 162 for finishes.

1st Option:

Veneer Type and Finish *(if applicable)*:

See page 162 for finishes.

Veneer Trim is temporarily unavailable until further notice. Please reference page 193 for other trim options.

Z 3 _ _ _ _ _ _ . P _ _ _ _ _ _ _ _ _

Examples: **Z335XX.P095** **Z365XS.PR2** **Z350XLV.NC260**

S *Shippable by small-package carrier.*

Connectors

Stride® — 4-Way Vertical Trim

For specification information see pages 173-177.



Z335PL



Z335PF



Z315PVH

Description	Painted Model	Veneer Model	P1 Paint List Price	P2 Paint List Price	V2 Veneer List Price
"L" 90° Vertical Filler Trim					
7½"H Variable Height	**Z307PL** S	Z307PLV S	**$ 118**	**$ 151**	$ 320
15"H Variable Height	**Z315PL** S	Z315PLV S	**$ 128**	**$ 161**	$ 444
22½"H Variable Height	**Z322PL** S	Z322PLV S	**$ 136**	**$ 169**	$ 567
30"H Variable Height	**Z330PL** S	Z330PLV S	**$ 142**	**$ 175**	$ 689
"F" Flat Vertical Filler Trim					
7½"H Variable Height	**Z307PF** S	Z307PFV S	**$ 92**	**$ 125**	$ 287
15"H Variable Height	**Z315PF** S	Z315PFV S	**$ 100**	**$ 133**	$ 401
22½"H Variable Height	**Z322PF** S	Z322PFV S	**$ 114**	**$ 147**	$ 498
30"H Variable Height	**Z330PF** S	Z330PFV S	**$ 124**	**$ 157**	$ 567
35"H Base Panel	**Z335PF** S	Z335PFV S	**$ 130**	**$ 163**	$ 633
42½"H Base Panel	**Z342PF** S	Z342PFV S	**$ 139**	**$ 172**	$ 702
50"H Base Panel	**Z350PF** S	Z350PFV S	**$ 151**	**$ 184**	$ 798
57½"H Base Panel	**Z357PF** S	Z357PFV S	**$ 165**	**$ 198**	$ 892
65"H Base Panel	**Z365PF** S	Z365PFV S	**$ 174**	**$ 207**	$ 989
80"H Base Panel	**Z380PF**	Z380PFV	**$ 183**	**$ 216**	$ 1160
87½"H Base Panel	**Z387PF**	Z387PFV	**$ 195**	**$ 228**	$ 1281
"VH" Variable Height Vertical Filler Trim					
7½"H	**Z307PVH** S	Z307PVHV S	**$ 92**	**$ 125**	$ 594
15"H	**Z315PVH** S	Z315PVHV S	**$ 100**	**$ 133**	$ 689
22½"H	**Z322PVH** S	Z322PVHV S	**$ 114**	**$ 147**	$ 775
30"H	**Z330PVH** S	Z330PVHV S	**$ 124**	**$ 157**	$ 837

How to specify —

Select the Model Number from above.

Z 3 _ _ _ _ _ .

1st Option:

Paint Color *(if applicable)*:

P1 P2 P3

See page 162 for finishes.

P _ _

1st Option:

Veneer Type and Finish *(if applicable)*:

See page 162 for finishes.

_ _ _ _ _

Veneer Trim is temporarily unavailable until further notice. Please reference page 193 for other trim options.

Examples: **Z307PL.P095** **Z307PVH.PR2** **Z315PFV.CC260**

S *Shippable by small-package carrier.*

Connectors

Stride® — 120° Light Block Kits and Vertical Trim

For specification information see pages 173-177.







Z335PB



Z315PVH

Description	Painted Model	Veneer Model	P1 Paint List Price	P2 Paint List Price	V2 Veneer List Price
2-Way 120° Light Block Kit with "B" Top Cap Transition Piece					
35"H	Z335BB S	Z335BBV S	$ 130	$ 150	$ 538
42½"H	Z342BB S	Z342BBV S	$ 136	$ 156	$ 540
50"H	Z350BB S	Z350BBV S	$ 140	$ 160	$ 546
57½"H	Z357BB S	Z357BBV S	$ 150	$ 170	$ 551
65"H	Z365BB S	Z365BBV S	$ 157	$ 177	$ 557
72½"H	Z372BB S	Z372BBV S	$ 167	$ 187	$ 567
80"H	Z380BB S	Z380BBV S	$ 171	$ 191	$ 574
87½"H	Z387BB S	Z387BBV S	$ 177	$ 197	$ 585
95"H	Z395BB S	Z395BBV S	$ 183	$ 203	$ 592
102½"H	Z3102BB S	Z3102BBV S	$ 193	$ 213	$ 595
110"H	Z3110BB S	Z3110BBV S	$ 198	$ 218	$ 601
3-Way 120° Light Block Kit with "B" Top Cap Transition Piece					
35"H	Z335CB S	Z335CBV S	$ 140	$ 160	$ 546
42½"H	Z342CB S	Z342CBV S	$ 150	$ 170	$ 551
50"H	Z350CB S	Z350CBV S	$ 157	$ 177	$ 557
57½"H	Z357CB S	Z357CBV S	$ 165	$ 185	$ 566
65"H	Z365CB S	Z365CBV S	$ 171	$ 191	$ 574
72½"H	Z372CB S	Z372CBV S	$ 177	$ 197	$ 585
80"H	Z380CB S	Z380CBV S	$ 183	$ 203	$ 592
87½"H	Z387CB S	Z387CBV S	$ 193	$ 213	$ 595
95"H	Z395CB S	Z395CBV S	$ 198	$ 218	$ 601
102½"H	Z3102CB S	Z3102CBV S	$ 204	$ 224	$ 609
110"H	Z3110CB S	Z3110CBV S	$ 213	$ 233	$ 627
3-Way 120° Light Block Kit with "C" Top Cap Transition Piece					
35"H	Z335CC S	Z335CCV S	$ 140	$ 160	$ 546
42½"H	Z342CC S	Z342CCV S	$ 150	$ 170	$ 551
50"H	Z350CC S	Z350CCV S	$ 157	$ 177	$ 557
57½"H	Z357CC S	Z357CCV S	$ 165	$ 185	$ 566
65"H	Z365CC S	Z365CCV S	$ 171	$ 191	$ 574
72½"H	Z372CC S	Z372CCV S	$ 177	$ 197	$ 585
80"H	Z380CC S	Z380CCV S	$ 183	$ 203	$ 592
87½"H	Z387CC S	Z387CCV S	$ 193	$ 213	$ 595
95"H	Z395CC S	Z395CCV S	$ 198	$ 218	$ 601
102½"H	Z3102CC S	Z3102CCV S	$ 204	$ 224	$ 609
110"H	Z3110CC S	Z3110CCV S	$ 213	$ 233	$ 627
2-Way 120° Vertical Filler Trim					
7½"H Variable Height	Z307PB S	Z307PBV S	$ 118	$ 151	$ 306
15"H Variable Height	Z315PB S	Z315PBV S	$ 128	$ 161	$ 400
22½"H Variable Height	Z322PB S	Z322PBV S	$ 136	$ 169	$ 496
30"H Variable Height	Z330PB S	Z330PBV S	$ 142	$ 175	$ 594
35"H Base Panel	Z335PB S	Z335PBV S	$ 157	$ 190	$ 687
42½"H Base Panel	Z342PB S	Z342PBV S	$ 170	$ 203	$ 779
50"H Base Panel	Z350PB S	Z350PBV S	$ 178	$ 211	$ 873
57½"H Base Panel	Z357PB S	Z357PBV S	$ 191	$ 224	$ 967
65"H Base Panel	Z365PB S	Z365PBV S	$ 198	$ 231	$ 1062
80"H Base Panel	Z380PB S	Z380PBV S	$ 206	$ 239	$ 1213
"VH" Variable Height Vertical End Trim					
7½"H	Z307PVH S	Z307PVHV S	$ 92	$ 125	$ 594
15"H	Z315PVH S	Z315PVHV S	$ 100	$ 133	$ 689
22½"H	Z322PVH S	Z322PVHV S	$ 114	$ 147	$ 775
30"H	Z330PVH S	Z330PVHV S	$ 124	$ 157	$ 837

How to specify —

Select the Model Number from above.

1st Option:

Select the Paint Color:

P1 P2 P3

See page 162 for finishes.

Z 3 _ _ _ _ . P _ _

Examples: **Z380BB.P52 Z335CB.PR5 Z330PVH.P7B**

S *Shippable by small-package carrier.*

Connectors

Stride® — Vertical Trim and Light Block Kits without Top Trim

For specification information see pages 173-177.


Z335PE

Description	Painted Model	Veneer Model	P1 Paint List Price	P2 Paint List Price	V2 Veneer List Price
"E" Vertical End Trim					
7½"H Stacking/Segmented	**Z307PE** S	Z307PEV S	$ 92	$ 125	$ 594
15"H Stacking/Segmented	**Z315PE** S	Z315PEV S	$ 100	$ 133	$ 689
22½"H Stacking/Segmented	**Z322PE** S	Z322PEV S	$ 114	$ 147	$ 775
30"H Stacking/Segmented	**Z330PE** S	Z330PEV S	$ 124	$ 157	$ 837
35"H Base Panel	**Z335PE** S	Z335PEV S	$ 130	$ 163	$ 908
42½"H Base Panel	**Z342PE** S	Z342PEV S	$ 139	$ 172	$ 1114
50"H Base Panel	**Z350PE** S	Z350PEV S	$ 151	$ 184	$ 1040
57½"H Base Panel	**Z357PE** S	Z357PEV S	$ 165	$ 198	$ 1107
65"H Base Panel	**Z365PE** S	Z365PEV S	$ 174	$ 207	$ 1349
80"H Base Panel	**Z380PE**	Z380PEV	$ 183	$ 216	$ 1246
87½"H Base Panel	**Z387PE**	Z387PEV	$ 195	$ 228	$ 1313


Z335PEF

"EF" Vertical End Trim for Footed Panels					
35"H	**Z335PEF** S	Z335PEFV S	$ 130	$ 163	$ 908
42½"H	**Z342PEF** S	Z342PEFV S	$ 139	$ 172	$ 969
50"H	**Z350PEF** S	Z350PEFV S	$ 151	$ 184	$ 1040
57½"H	**Z357PEF** S	Z357PEFV S	$ 165	$ 198	$ 1107
65"H	**Z365PEF** S	Z365PEFV S	$ 174	$ 207	$ 1172
80"H	**Z380PEF**	Z380PEFV	$ 183	$ 216	$ 1246


Z315PG

"G" Grooved End Trim for use with Panel Mounted Screens					
7½"H for ⅜" thick Glass	**Z307PTG** S	Z307PTGV S	$ 136	$ 169	$ 664
15"H for ⅜" thick Glass	**Z315PTG** S	Z315PTGV S	$ 151	$ 184	$ 754


Z350T

Description	Model	List Price
3-Way Light Block Kit without Top Cap Transition Piece		
35"H	**Z335T** S	$ 94
42½"H	**Z342T** S	$ 99
50"H	**Z350T** S	$ 102
57½"H	**Z357T** S	$ 114
65"H	**Z365T**	$ 121
80"H	**Z380T**	$ 130
87½"H	**Z387T**	$ 137


Z350X

4-Way Light Block Kit without Top Cap Transition Piece		
35"H	**Z335X** S	$ 102
42½"H	**Z342X** S	$ 114
50"H	**Z350X** S	$ 121
57½"H	**Z357X** S	$ 126
65"H	**Z365X**	$ 130
80"H	**Z380X**	$ 140
87½"H	**Z387X**	$ 151

S *Shippable by small-package carrier.*

How to specify —

Select the Model Number from above.

1st Option:

Paint Color *(if applicable)*:

P1 P2 P3

See page 162 for finishes.

1st Option:

Veneer Type and Finish *(if applicable)*:

See page 162 for finishes.

Veneer Trim is temporarily unavailable until further notice. Please reference page 193 for other trim options.

Z 3 _ _ _ _ _ _ . P _ _ _ _ _ _ _ _

Examples: **Z307PE.P52 Z342PEF.P02 Z307PG.PR5 Z335X Z307PGV.NC260**

Connectors

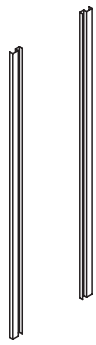
Stride® — "W" Wall Mount and Wall Track

For specification information see pages 173-177.



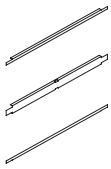
Z342PW

Description	Painted Model	Veneer Model	P1 Paint List Price	P2 Paint List Price	V2 Veneer List Price
"W" Wall Mount Kit					
15"H	**Z315PW** S	Z315PWV S	$ 136	$ 169	$ 177
22½"H	**Z322PW** S	Z322PWV S	$ 165	$ 198	$ 212
30"H	**Z330PW** S	Z330PWV S	$ 187	$ 220	$ 241
35"H	**Z335PW** S	Z335PWV S	$ 210	$ 243	$ 274
42½"	**Z342PW** S	Z342PWV S	$ 235	$ 268	$ 305
50"H	**Z350PW** S	Z350PWV S	$ 261	$ 294	$ 341
57½"H	**Z357PW** S	Z357PWV S	$ 286	$ 319	$ 372
65"H	**Z365PW** S	Z365PWV S	$ 315	$ 348	$ 407
80"H	**Z380PW** S	Z380PWV S	$ 366	$ 399	$ 477
87½"H	**Z387PW** S	Z387PWV S	$ 422	$ 455	$ 540



ZWTS

Description	Model	List Price
Vertical Wall Track (Core Paint colors only)		
60"H Stride Wall Track (pair)	**ZWTS** S	$ 289



ZWTAK36

Wall Track Tile Attachment Kits (no color option)		
24"W	**ZWTAK24** S	$ 253
30"W	**ZWTAK30** S	$ 265
36"W	**ZWTAK36** S	$ 283
42"W	**ZWTAK42** S	$ 297
48"W	**ZWTAK48** S	$ 313
60"W	**ZWTAK60** S	$ 341



ZWTAK36S

Wall Track Tile Segment (no color option)		
24"W	**ZWTAK24S** S	$ 90
30"W	**ZWTAK30S** S	$ 92
36"W	**ZWTAK36S** S	$ 97
42"W	**ZWTAK42S** S	$ 100
48"W	**ZWTAK48S** S	$ 102
60"W	**ZWTAK60S** S	$ 118

S *Shippable by small-package carrier.*

How to specify —

Select the Model Number from above.

Z _____ .

1st Option:

Paint Color *(if applicable)*:

P1 P2 P3

See page 162 for finishes.

P ___

2nd Option:

Veneer Type and Finish *(if applicable)*:

See page 162 for finishes.

_____

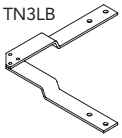
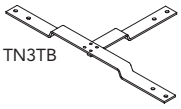
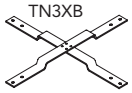
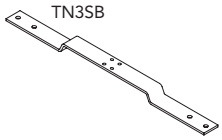
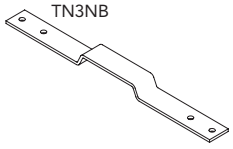
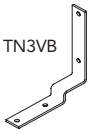
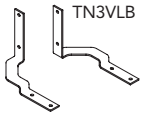
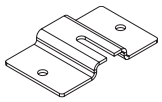
Veneer Trim is temporarily unavailable until further notice. Please reference page 193 for other trim options.

Examples: **Z357PW.P4J** **ZWTS.P27** **ZWTAK48** **Z357PWV.P4J.NC777**

Frames & Connectors

Stride® — Top Stabilizer Brackets

For specification information see page 175.

	Description	Model		List Price
	Top Stabilizer Brackets			
 TN3LB	"L" Top Stabilizer Bracket	**TN3LB**	S	$ 101
 TN3TB	"T" Top Stabilizer Bracket	**TN3TB**	S	$ 101
 TN3XB	"X" Top Stabilizer Bracket	**TN3XB**	S	$ 101
 TN3SB	"S" Top Stabilizer Bracket	**TN3SB**	S	$ 79
 TN3NB	In Line Top Stabilizer Bracket	**TN3NB**	S	$ 79
 TN3VB	Variable Height Top Stabilizer Bracket	**TN3VB**	S	$ 101
 TN3VLB	"L" Variable Height Top Stabilizer Bracket	**TN3VLB**	S	$ 128
	Seismic Attachments			
	**Floor Mount Clip Kit**			
	Systems Floor Mount Clip 4-Pack	**ASCSYSF4**		$ 392

How to specify —

Select the Terrace Model Number from above.

Example: **TN3LB**

S *Shippable by small-package carrier.*

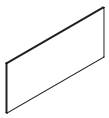
Tiles

Stride® — Tackable Acoustical Tiles

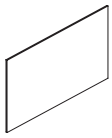
For specification information see pages 178-185. (See page 1049 for COM pricing on fabric Grades G-J.)



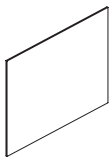
Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
7½"H Tackable Acoustical Tiles							
24"W	**Z40724T** S	$ 128	$ 135	$ 137	$ 140	$ 143	$ 148
30"W	**Z40730T** S	$ 140	$ 147	$ 150	$ 154	$ 159	$ 163
36"W	**Z40736T** S	$ 152	$ 160	$ 163	$ 168	$ 174	$ 178
42"W	**Z40742T** S	$ 165	$ 173	$ 177	$ 184	$ 189	$ 197
48"W	**Z40748T** S	$ 174	$ 183	$ 187	$ 194	$ 201	$ 210
60"W	**Z40760T** S	$ 194	$ 204	$ 209	$ 218	$ 228	$ 240



15"H Tackable Acoustical Tiles							
24"W	**Z41524T** S	$ 169	$ 178	$ 182	$ 189	$ 196	$ 205
30"W	**Z41530T** S	$ 177	$ 187	$ 192	$ 201	$ 211	$ 223
36"W	**Z41536T** S	$ 194	$ 205	$ 212	$ 221	$ 236	$ 247
42"W	**Z41542T** S	$ 208	$ 220	$ 228	$ 241	$ 256	$ 270
48"W	**Z41548T** S	$ 226	$ 239	$ 248	$ 263	$ 279	$ 294
60"W	**Z41560T** S	$ 253	$ 268	$ 278	$ 301	$ 319	$ 341



22½"H Tackable Acoustical Tiles							
24"W	**Z42224T** S	$ 201	$ 212	$ 219	$ 228	$ 243	$ 254
30"W	**Z42230T** S	$ 217	$ 229	$ 238	$ 253	$ 268	$ 282
36"W	**Z42236T** S	$ 234	$ 248	$ 257	$ 277	$ 295	$ 313
42"W	**Z42242T** S	$ 254	$ 269	$ 281	$ 304	$ 324	$ 346
48"W	**Z42248T** S	$ 280	$ 298	$ 311	$ 336	$ 360	$ 383
60"W	**Z42260T** S	$ 312	$ 333	$ 350	$ 379	$ 411	$ 441



30"H Tackable Acoustical Tiles							
24"W	**Z43024T** S	$ 245	$ 258	$ 267	$ 282	$ 298	$ 313
30"W	**Z43030T** S	$ 258	$ 273	$ 283	$ 306	$ 324	$ 346
36"W	**Z43036T** S	$ 283	$ 301	$ 314	$ 339	$ 363	$ 386
42"W	**Z43042T** S	$ 302	$ 322	$ 338	$ 366	$ 394	$ 423
48"W	**Z43048T** S	$ 326	$ 348	$ 368	$ 399	$ 431	$ 463
60"W	**Z43060T**	$ 364	$ 389	$ 415	$ 455	$ 495	$ 535

How to specify —

Select the Model Number from above.

1st Option:

Fabric:

See page 16 for fabrics.

Z 4 | | | | T . | | | | | |

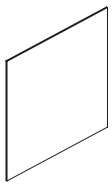
Example: **Z40748T.GLW910**

S ***Shippable by small-package carrier.***

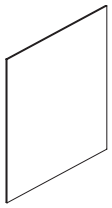
Tiles

Stride® — Tackable Acoustical Tiles

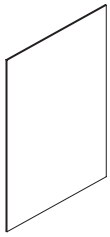
For specification information see pages 178-185. (See page 1049 for COM pricing on fabric Grades G-J.)



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
37½"H Tackable Acoustical Tiles (Monolithic tile for 42½"H frame)							
24"W	**Z43724T** S	$ 297	$ 312	$ 322	$ 345	$ 363	$ 385
30"W	**Z43730T** S	$ 315	$ 333	$ 347	$ 374	$ 399	$ 422
36"W	**Z43736T** S	$ 346	$ 367	$ 384	$ 413	$ 445	$ 475
42"W	**Z43742T** S	$ 366	$ 389	$ 412	$ 447	$ 482	$ 516
48"W	**Z43748T** S	$ 395	$ 420	$ 446	$ 486	$ 526	$ 566
60"W	**Z43760T**	$ 452	$ 484	$ 515	$ 566	$ 615	$ 665



45"H Tackable Acoustical Tiles (Monolithic tile for 50"H frame)							
24"W	**Z44524T** S	$ 335	$ 353	$ 366	$ 391	$ 415	$ 438
30"W	**Z44530T** S	$ 358	$ 379	$ 396	$ 425	$ 457	$ 487
36"W	**Z44536T** S	$ 391	$ 414	$ 438	$ 474	$ 510	$ 544
42"W	**Z44542T** S	$ 420	$ 446	$ 473	$ 515	$ 557	$ 599
48"W	**Z44548T** S	$ 454	$ 485	$ 515	$ 561	$ 611	$ 658
60"W	**Z44560T**	$ 504	$ 542	$ 578	$ 638	$ 699	$ 759



52½"H Tackable Acoustical Tiles (Monolithic tile for 57½"H frame)							
24"W	**Z45224T** S	$ 368	$ 388	$ 404	$ 432	$ 460	$ 489
30"W	**Z45230T** S	$ 399	$ 422	$ 445	$ 480	$ 515	$ 549
36"W	**Z45236T** S	$ 435	$ 461	$ 488	$ 530	$ 572	$ 614
42"W	**Z45242T** S	$ 465	$ 497	$ 527	$ 575	$ 625	$ 675
48"W	**Z45248T**	$ 504	$ 540	$ 572	$ 630	$ 686	$ 742
60"W	**Z45260T**	$ 565	$ 611	$ 653	$ 723	$ 792	$ 863



60"H Tackable Acoustical Tiles (Monolithic tile for 65"H frame)							
24"W	**Z46024T** S	$ 417	$ 439	$ 459	$ 490	$ 522	$ 554
30"W	**Z46030T**	$ 452	$ 477	$ 503	$ 543	$ 583	$ 623
36"W	**Z46036T**	$ 525	$ 556	$ 586	$ 632	$ 682	$ 729
42"W	**Z46042T**	$ 558	$ 594	$ 626	$ 684	$ 740	$ 796
48"W	**Z46048T**	$ 588	$ 630	$ 668	$ 732	$ 796	$ 860
60"W	**Z46060T**	$ 622	$ 673	$ 721	$ 800	$ 880	$ 961

How to specify —

Select the Model Number from above.

1st Option:

Fabric:

See page 16 for fabrics.

Z 4 | | | | T . | | | | | |

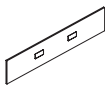
Example: **Z45260T.ECH901**

S ***Shippable by small-package carrier.***

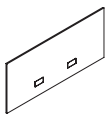
Tiles

Stride® — Tackable Acoustical Port Tiles

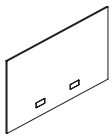
For specification information see pages 178-185. (See page 1049 for COM pricing on fabric Grades G-J.)



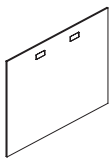
Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
7½"H Tackable Acoustical Port Tiles							
24"W	**Z40724E** S	$ 258	$ 267	$ 271	$ 278	$ 284	$ 292
30"W	**Z40730E** S	$ 265	$ 275	$ 280	$ 289	$ 298	$ 309
36"W	**Z40736E** S	$ 283	$ 294	$ 301	$ 310	$ 325	$ 336
42"W	**Z40742E** S	$ 292	$ 304	$ 311	$ 324	$ 339	$ 352
48"W	**Z40748E** S	$ 304	$ 317	$ 325	$ 341	$ 356	$ 371
60"W	**Z40760E** S	$ 326	$ 341	$ 351	$ 373	$ 391	$ 413



15"H Tackable Acoustical Port Tiles							
24"W	**Z41524E** S	$ 300	$ 313	$ 321	$ 337	$ 352	$ 367
30"W	**Z41530E** S	$ 313	$ 328	$ 338	$ 360	$ 378	$ 400
36"W	**Z41536E** S	$ 326	$ 342	$ 357	$ 380	$ 403	$ 426
42"W	**Z41542E** S	$ 338	$ 357	$ 374	$ 401	$ 429	$ 457
48"W	**Z41548E** S	$ 356	$ 377	$ 396	$ 426	$ 458	$ 489
60"W	**Z41560E** S	$ 386	$ 411	$ 436	$ 475	$ 514	$ 552



22½"H Tackable Acoustical Port Tiles							
24"W	**Z42224E** S	$ 337	$ 353	$ 368	$ 391	$ 414	$ 437
30"W	**Z42230E** S	$ 353	$ 373	$ 390	$ 419	$ 448	$ 478
36"W	**Z42236E** S	$ 368	$ 391	$ 414	$ 449	$ 484	$ 519
42"W	**Z42242E** S	$ 387	$ 413	$ 439	$ 480	$ 520	$ 562
48"W	**Z42248E** S	$ 404	$ 435	$ 463	$ 509	$ 556	$ 604
60"W	**Z42260E** S	$ 441	$ 478	$ 514	$ 572	$ 632	$ 690



30"H Tackable Acoustical Port Tiles							
24"W	**Z43024E** S	$ 372	$ 393	$ 412	$ 442	$ 474	$ 505
30"W	**Z43030E** S	$ 392	$ 417	$ 442	$ 481	$ 520	$ 558
36"W	**Z43036E** S	$ 417	$ 448	$ 476	$ 522	$ 569	$ 617
42"W	**Z43042E** S	$ 435	$ 469	$ 502	$ 558	$ 612	$ 667
48"W	**Z43048E** S	$ 460	$ 500	$ 537	$ 600	$ 662	$ 723
60"W	**Z43060E**	$ 497	$ 547	$ 592	$ 671	$ 749	$ 826

How to specify —

Select the Model Number from above.

1st Option:

Fabric:

See page 16 for fabrics.

2nd Option:

Electrical Grommet Color:

See page 162 for finishes.

Z 4 _ _ _ E . _ _ _ _ _ _ . _ _

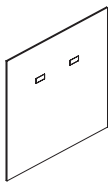
Example: **Z40748E.ECH901.E9**

S ***Shippable by small-package carrier.***

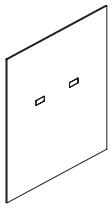
Tiles

Stride® — Tackable Acoustical Port Tiles

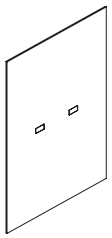
For specification information see pages 178-185. (See page 1049 for COM pricing on fabric Grades G-J.)



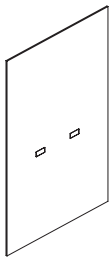
Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
37½"H Tackable Acoustical Port Tiles (Monolithic tile for 42½"H frame)							
24"W	**Z43724E** S	$ 435	$ 460	$ 485	$ 524	$ 563	$ 601
30"W	**Z43730E** S	$ 460	$ 492	$ 521	$ 570	$ 619	$ 668
36"W	**Z43736E** S	$ 480	$ 517	$ 553	$ 611	$ 671	$ 729
42"W	**Z43742E** S	$ 513	$ 557	$ 598	$ 665	$ 733	$ 801
48"W	**Z43748E** S	$ 534	$ 584	$ 629	$ 708	$ 786	$ 863
60"W	**Z43760E**	$ 588	$ 649	$ 709	$ 805	$ 903	$ 1000



45 H Tackable Acoustical Port Tiles (Monolithic tile for 50"H frame)							
24"W	**Z44524E** S	$ 467	$ 498	$ 526	$ 572	$ 619	$ 667
30"W	**Z44530E** S	$ 500	$ 537	$ 573	$ 631	$ 691	$ 749
36"W	**Z44536E** S	$ 525	$ 571	$ 613	$ 683	$ 752	$ 823
42"W	**Z44542E** S	$ 558	$ 610	$ 659	$ 741	$ 823	$ 906
48"W	**Z44548E** S	$ 592	$ 651	$ 708	$ 800	$ 894	$ 987
60"W	**Z44560E**	$ 640	$ 713	$ 783	$ 900	$ 1017	$ 1133



52½"H Tackable Acoustical Port Tiles (Monolithic tile for 57½"H frame)							
24"W	**Z45224E** S	$ 518	$ 552	$ 585	$ 641	$ 695	$ 750
30"W	**Z45230E** S	$ 539	$ 583	$ 624	$ 691	$ 759	$ 827
36"W	**Z45236E** S	$ 576	$ 628	$ 677	$ 759	$ 841	$ 924
42"W	**Z45242E**	$ 609	$ 669	$ 728	$ 822	$ 918	$ 1013
48"W	**Z45248E**	$ 640	$ 707	$ 773	$ 884	$ 993	$ 1102
60"W	**Z45260E**	$ 707	$ 792	$ 873	$ 1010	$ 1146	$ 1283



60"H Tackable Acoustical Port Tiles (Monolithic tile for 65"H frame)							
24"W	**Z46024E** S	$ 544	$ 584	$ 621	$ 684	$ 746	$ 807
30"W	**Z46030E**	$ 588	$ 638	$ 683	$ 762	$ 840	$ 917
36"W	**Z46036E**	$ 667	$ 726	$ 783	$ 875	$ 969	$ 1062
42"W	**Z46042E**	$ 697	$ 764	$ 830	$ 941	$ 1050	$ 1159
48"W	**Z46048E**	$ 724	$ 801	$ 876	$ 1001	$ 1124	$ 1251
60"W	**Z46060E**	$ 767	$ 862	$ 957	$ 1113	$ 1269	$ 1424

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Fabric:** See page 16 for fabrics.	**Electrical Grommet Color:** See page 162 for finishes.

Z 4 _ _ _ E . _ _ _ _ _ _ . _ _

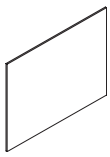
Example: **Z44536E.ECH901.E9**

S *Shippable by small-package carrier.*

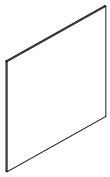
Tiles

Stride® — Tackable Acoustical Tiles to-the-Floor

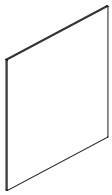
For specification information see pages 178-185. (See page 1050 for COM pricing on fabric Grades G-J.)



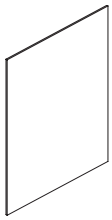
Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
22½"H Tackable Acoustical Base Tiles to-the-Floor							
24"W	Z42224TF [S]	$ 282	$ 298	$ 313	$ 336	$ 361	$ 383
30"W	Z42230TF [S]	$ 296	$ 316	$ 334	$ 363	$ 393	$ 424
36"W	Z42236TF [S]	$ 319	$ 342	$ 365	$ 400	$ 437	$ 471
42"W	Z42242TF [S]	$ 346	$ 372	$ 398	$ 440	$ 482	$ 524
48"W	Z42248TF [S]	$ 363	$ 394	$ 423	$ 469	$ 519	$ 565
60"W	Z42260TF [S]	$ 400	$ 438	$ 473	$ 532	$ 593	$ 652



30"H Tackable Acoustical Base Tiles to-the-Floor (Tile for 35"H frame)							
24"W	Z43024TF [S]	$ 318	$ 339	$ 360	$ 390	$ 421	$ 452
30"W	Z43030TF [S]	$ 342	$ 367	$ 392	$ 432	$ 471	$ 511
36"W	Z43036TF [S]	$ 366	$ 397	$ 426	$ 472	$ 522	$ 568
42"W	Z43042TF [S]	$ 390	$ 426	$ 458	$ 514	$ 569	$ 625
48"W	Z43048TF [S]	$ 417	$ 459	$ 496	$ 559	$ 621	$ 685
60"W	Z43060TF	$ 457	$ 507	$ 554	$ 633	$ 712	$ 792



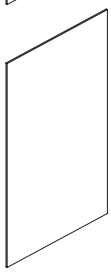
37½"H Tackable Acoustical Base Tiles to-the-Floor (Tile for 42.5"H frame)							
24"W	Z43724TF [S]	$ 374	$ 399	$ 424	$ 464	$ 503	$ 543
30"W	Z43730TF [S]	$ 399	$ 431	$ 461	$ 510	$ 560	$ 610
36"W	Z43736TF [S]	$ 426	$ 464	$ 499	$ 558	$ 619	$ 678
42"W	Z43742TF [S]	$ 457	$ 503	$ 544	$ 613	$ 682	$ 751
48"W	Z43748TF [S]	$ 487	$ 537	$ 584	$ 663	$ 742	$ 822
60"W	Z43760TF	$ 536	$ 598	$ 658	$ 756	$ 854	$ 954



45"H Tackable Acoustical Base Tiles to-the-Floor (Tile for 50"H frame)							
24"W	Z44524TF [S]	$ 415	$ 446	$ 475	$ 521	$ 571	$ 617
30"W	Z44530TF [S]	$ 440	$ 478	$ 513	$ 572	$ 633	$ 692
36"W	Z44536TF [S]	$ 477	$ 523	$ 566	$ 636	$ 708	$ 778
42"W	Z44542TF [S]	$ 510	$ 562	$ 611	$ 694	$ 778	$ 862
48"W	Z44548TF [S]	$ 537	$ 597	$ 655	$ 748	$ 844	$ 937
60"W	Z44560TF	$ 598	$ 671	$ 743	$ 861	$ 981	$ 1099



52½"H Tackable Acoustical Base Tiles to-the-Floor (Tile for 57.5"H frame)							
24"W	Z45224TF [S]	$ 453	$ 489	$ 521	$ 577	$ 632	$ 688
30"W	Z45230TF [S]	$ 483	$ 529	$ 570	$ 639	$ 708	$ 777
36"W	Z45236TF [S]	$ 543	$ 595	$ 644	$ 727	$ 811	$ 895
42"W	Z45242TF	$ 578	$ 639	$ 698	$ 795	$ 892	$ 988
48"W	Z45248TF	$ 604	$ 672	$ 738	$ 851	$ 961	$ 1071
60"W	Z45260TF	$ 662	$ 749	$ 831	$ 970	$ 1107	$ 1245



60"H Tackable Acoustical Base Tiles to-the-Floor (Tile for 65"H frame)							
24"W	Z46024TF [S]	$ 494	$ 536	$ 573	$ 636	$ 698	$ 762
30"W	Z46030TF	$ 525	$ 575	$ 622	$ 701	$ 780	$ 860
36"W	Z46036TF	$ 592	$ 652	$ 710	$ 803	$ 899	$ 992
42"W	Z46042TF	$ 627	$ 695	$ 761	$ 874	$ 984	$ 1094
48"W	Z46048TF	$ 663	$ 742	$ 819	$ 945	$ 1071	$ 1197
60"W	Z46060TF	$ 722	$ 819	$ 915	$ 1074	$ 1229	$ 1389

How to specify —

Select the Model Number from above.

1st Option:

Fabric:

See page 16 for fabrics.

Z 4 | | | | T F . | | | | | |

Example: **Z44560TF.IMP07**

[S] ***Shippable by small-package carrier.***

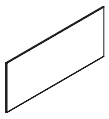
Tiles

Stride® — Steel Tiles / Steel Tiles to-the-Floor

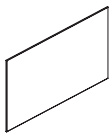
For specification information see pages 178-185.



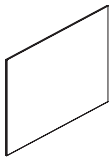
Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
7½"H Steel Tiles				
24"W	Z40724S S	$ 175	$ 200	$ 222
30"W	Z40730S S	$ 182	$ 207	$ 229
36"W	Z40736S S	$ 198	$ 223	$ 245
42"W	Z40742S S	$ 214	$ 239	$ 261
48"W	Z40748S S	$ 232	$ 257	$ 279
60"W	Z40760S S	$ 260	$ 285	$ 307



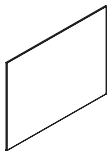
15"H Steel Tiles				
24"W	Z41524S S	$ 201	$ 226	$ 248
30"W	Z41530S S	$ 213	$ 238	$ 260
36"W	Z41536S S	$ 234	$ 259	$ 281
42"W	Z41542S S	$ 256	$ 281	$ 303
48"W	Z41548S S	$ 280	$ 305	$ 327
60"W	Z41560S S	$ 314	$ 339	$ 361



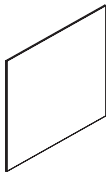
22½"H Steel Tiles				
24"W	Z42224S S	$ 301	$ 326	$ 348
30"W	Z42230S S	$ 324	$ 349	$ 371
36"W	Z42236S S	$ 352	$ 377	$ 399
42"W	Z42242S S	$ 373	$ 398	$ 420
48"W	Z42248S S	$ 402	$ 427	$ 449
60"W	Z42260S S	$ 466	$ 491	$ 513



30"H Steel Tiles				
24"W	Z43024S S	$ 358	$ 383	$ 405
30"W	Z43030S S	$ 391	$ 416	$ 438
36"W	Z43036S S	$ 418	$ 443	$ 465
42"W	Z43042S S	$ 454	$ 479	$ 501
48"W	Z43048S S	$ 492	$ 517	$ 539
60"W	Z43060S	$ 562	$ 587	$ 609



22½"H Steel Base Tiles to-the-Floor Kit				
24"W	Z42224SF S	$ 370	$ 395	$ 417
30"W	Z42230SF S	$ 396	$ 421	$ 443
36"W	Z42236SF S	$ 430	$ 455	$ 477
42"W	Z42242SF S	$ 458	$ 483	$ 505
48"W	Z42248SF S	$ 491	$ 516	$ 538
60"W	Z42260SF S	$ 562	$ 587	$ 609



30"H Steel Base Tiles to-the-Floor Kit				
24"W	Z43024SF S	$ 494	$ 519	$ 541
30"W	Z43030SF S	$ 537	$ 562	$ 584
36"W	Z43036SF S	$ 579	$ 604	$ 626
42"W	Z43042SF S	$ 622	$ 647	$ 669
48"W	Z43048SF S	$ 662	$ 687	$ 709
60"W	Z43060SF	$ 762	$ 787	$ 809

How to specify —

Select the Model Number from above.

1st Option:

Paint Color:

P1 P2 P3

See page 162 for finishes.

Z 4 | | | | | . P | |

Examples: **Z41524S.P4J** **Z43060SF.P7Q**

S *Shippable by small-package carrier.*

Tiles

Stride® — Perforated Steel Tiles

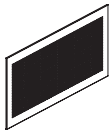
For specification information see pages 178-185.



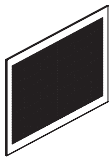
Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
7½"H Perforated Steel Tiles				
24"W	Z40724SH S	$ 194	$ 220	$ 243
30"W	Z40730SH S	$ 201	$ 227	$ 250
36"W	Z40736SH S	$ 214	$ 240	$ 263
42"W	Z40742SH S	$ 237	$ 263	$ 286
48"W	Z40748SH S	$ 256	$ 282	$ 305
60"W	Z40760SH S	$ 288	$ 314	$ 337



15"H Perforated Steel Tiles				
24"W	Z41524SH S	$ 221	$ 247	$ 270
30"W	Z41530SH S	$ 235	$ 261	$ 284
36"W	Z41536SH S	$ 258	$ 284	$ 307
42"W	Z41542SH S	$ 280	$ 306	$ 329
48"W	Z41548SH S	$ 314	$ 340	$ 363
60"W	Z41560SH S	$ 352	$ 378	$ 401



22½"H Perforated Steel Tiles				
24"W	Z42224SH S	$ 325	$ 351	$ 374
30"W	Z42230SH S	$ 361	$ 387	$ 410
36"W	Z42236SH S	$ 383	$ 409	$ 432
42"W	Z42242SH S	$ 412	$ 438	$ 461
48"W	Z42248SH S	$ 445	$ 471	$ 494
60"W	Z42260SH S	$ 520	$ 546	$ 569



30"H Perforated Steel Tiles				
24"W	Z43024SH S	$ 398	$ 424	$ 447
30"W	Z43030SH S	$ 428	$ 454	$ 477
36"W	Z43036SH S	$ 465	$ 491	$ 514
42"W	Z43042SH S	$ 498	$ 524	$ 547
48"W	Z43048SH S	$ 539	$ 565	$ 588
60"W	Z43060SH	$ 624	$ 650	$ 673

How to specify —

Select the Model Number from above.

1st Option:

Paint Color:

P1 P2 P3

See page 162 for finishes.

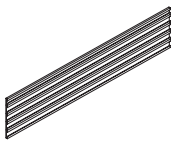
Z 4 _ _ _ S H . P _ _

Example: **Z43060SH.PJW**

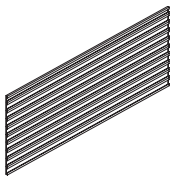
S ***Shippable by small-package carrier.***

Tiles

For specification information see pages 178-185.



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
7½"H Tool Tiles				
24"W	**Z40724SW** S	$ 312	$ 362	$ 409
30"W	**Z40730SW** S	$ 320	$ 370	$ 417
36"W	**Z40736SW** S	$ 335	$ 385	$ 432
42"W	**Z40742SW** S	$ 346	$ 396	$ 443
48"W	**Z40748SW** S	$ 372	$ 422	$ 469
60"W	**Z40760SW** S	$ 395	$ 445	$ 492



15"H Tool Tiles				
24"W	**Z41524SW** S	$ 476	$ 526	$ 573
30"W	**Z41530SW** S	$ 518	$ 568	$ 615
36"W	**Z41536SW** S	$ 560	$ 610	$ 657
42"W	**Z41542SW** S	$ 588	$ 638	$ 685
48"W	**Z41548SW** S	$ 626	$ 676	$ 723
60"W	**Z41560SW** S	$ 666	$ 716	$ 763

NOTE: Tool tiles placed at worksurface height limit selection of work tools available. Folder Holders, Multi-Media Hangers, and Binder Bins extend below a 7½"H tool tile. Paper Wave and contents extend above a single 7½"H tool tile. See pages 1032-1033.

How to specify —

Select the Model Number from above.

1st Option:

Paint Color:

P1 P2 P3

See page 162 for finishes.

Z 4 | | | | | | . P | |

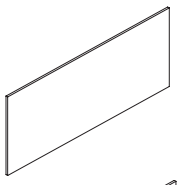
Example: **Z41524SW.P52**

S *Shippable by small-package carrier.*

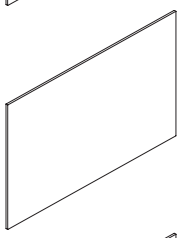
Tiles

Stride® — Porcelain and Steel Marker Board Tiles

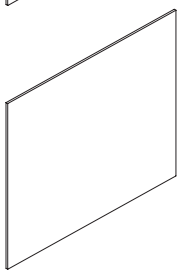
For specification information see pages 178-185.



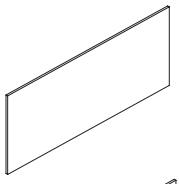
Description	Model	List Price
15"H Porcelain Marker Board Tiles		
24"W	Z41524MB S	$ 781
30"W	Z41530MB S	$ 848
36"W	Z41536MB S	$ 913
42"W	Z41542MB S	$ 980
48"W	Z41548MB S	$ 1047
60"W	Z41560MB S	$ 1179



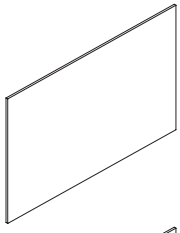
22½"H Porcelain Marker Board Tiles		
24"W	Z42224MB S	$ 913
30"W	Z42230MB S	$ 980
36"W	Z42236MB S	$ 1047
42"W	Z42242MB S	$ 1114
48"W	Z42248MB S	$ 1179
60"W	Z42260MB S	$ 1311



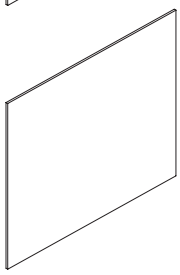
30"H Porcelain Marker Board Tiles		
24"W	Z43024MB S	$ 1047
30"W	Z43030MB S	$ 1114
36"W	Z43036MB S	$ 1179
42"W	Z43042MB S	$ 1244
48"W	Z43048MB S	$ 1311
60"W	Z43060MB	$ 1438



15"H Steel Marker Board Tiles (no color option)		
24"W	Z41524MBS	$ 544
30"W	Z41530MBS	$ 592
36"W	Z41536MBS	$ 637
42"W	Z41542MBS	$ 683
48"W	Z41548MBS	$ 731
60"W	Z41560MBS	$ 824



22½"H Steel Marker Board Tiles (no color option)		
24"W	Z42224MBS	$ 637
30"W	Z42230MBS	$ 683
36"W	Z42236MBS	$ 731
42"W	Z42242MBS	$ 781
48"W	Z42248MBS	$ 824
60"W	Z42260MBS	$ 915



30"H Steel Marker Board Tiles (no color option)		
24"W	Z43024MBS	$ 731
30"W	Z43030MBS	$ 781
36"W	Z43036MBS	$ 824
42"W	Z43042MBS	$ 872
48"W	Z43048MBS	$ 915
60"W	Z43060MBS	$ 1010



15"W Marker Board Tray — Natural Aluminum		
Magnetic Markerboard Tray	TK4TRAYMS S	$ 110

How to specify —	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Paint Color:** P1 P2 P3 See page 162 for finishes.	**Color** *(if applicable)*: X No color option
_____ . P _ _		X

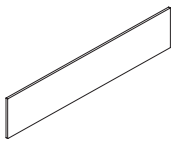
Examples: **Z42242MB.P7Q** **Z43036MBS.X** **TK4TRAYMS**

S *Shippable by small-package carrier.*

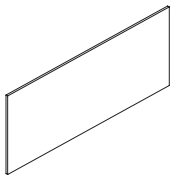
Tiles

Stride® — Landscape™ Surface Tiles

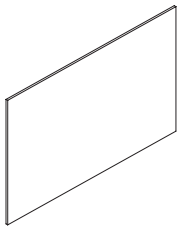
For specification information see pages 178-185.



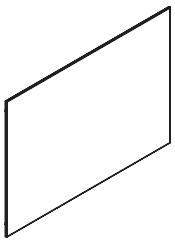
Description	Model	Grade 1 List Price	Grade 2 List Price
7½"H Landscape Surface Tiles			
24"W	**Z40724L** S	$ 478	$ 578
30"W	**Z40730L** S	$ 618	$ 739
36"W	**Z40736L** S	$ 754	$ 890
42"W	**Z40742L** S	$ 890	$ 1043
48"W	**Z40748L** S	$ 1026	$ 1196
60"W	**Z40760L** S	$ 1302	$ 1492



15"H Landscape Surface Tiles			
24"W	**Z41524L** S	$ 754	$ 951
30"W	**Z41530L** S	$ 890	$ 1103
36"W	**Z41536L** S	$ 1026	$ 1252
42"W	**Z41542L** S	$ 1162	$ 1411
48"W	**Z41548L** S	$ 1302	$ 1564
60"W	**Z41560L** S	$ 1570	$ 1850



22½"H Landscape Surface Tiles			
24"W	**Z42224L** S	$ 1026	$ 1403
30"W	**Z42230L** S	$ 1162	$ 1561
36"W	**Z42236L** S	$ 1302	$ 1717
42"W	**Z42242L** S	$ 1439	$ 1872
48"W	**Z42248L** S	$ 1570	$ 2019
60"W	**Z42260L** S	$ 1843	$ 2311



30"H Landscape Surface Tiles			
24"W	**Z43024L**	$ 1302	$ 1958
30"W	**Z43030L**	$ 1439	$ 2111
36"W	**Z43036L**	$ 1570	$ 2259
42"W	**Z43042L**	$ 1710	$ 2418
48"W	**Z43048L**	$ 1843	$ 2569
60"W	**Z43060L**	$ 2118	$ 2861

LANDSCAPE™ SURFACE MATERIAL OPTIONS

GRADE 2

Foundation™
FD01 Sand
FD02 Taupe
FD04 Pure White

Quattro
QU44 Platinum**

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Landscape Surface Material and Finish:** See above for material options.	**Frame Paint Color:** P1 P2 P3 See page 162 for finishes.

Z 4 _ _ _ L . _ _ _ _ _ _ _ _ _ . P _ _

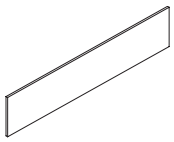
Examples: **Z40724L.QU44.P27** **Z41536L.FD01.P02**

S *Shippable by small-package carrier.*

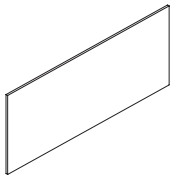
Tiles

Stride® — Laminate Tiles

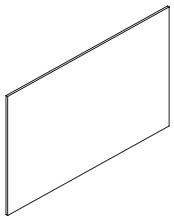
For specification information see pages 178-185.



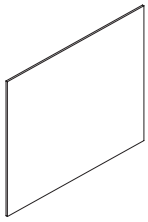
Description	Model	L1 List Price	L2 List Price	L3 List Price
7½"H Laminate Tile				
24"W	**Z40724LM**	$ 395	$ 417	$ 438
30"W	**Z40730LM**	$ 410	$ 432	$ 454
36"W	**Z40736LM**	$ 438	$ 462	$ 485
42"W	**Z40742LM**	$ 480	$ 505	$ 531
48"W	**Z40748LM**	$ 518	$ 545	$ 572
60"W	**Z40760LM**	$ 582	$ 613	$ 643



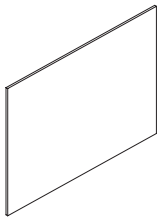
15"H Laminate Tile				
24"W	**Z41524LM**	$ 460	$ 484	$ 509
30"W	**Z41530LM**	$ 477	$ 502	$ 527
36"W	**Z41536LM**	$ 533	$ 560	$ 589
42"W	**Z41542LM**	$ 572	$ 603	$ 632
48"W	**Z41548LM**	$ 621	$ 654	$ 685
60"W	**Z41560LM**	$ 702	$ 739	$ 774



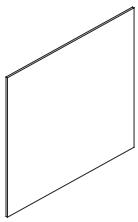
22½"H Laminate Tile				
24"W	**Z42224LM**	$ 577	$ 608	$ 637
30"W	**Z42230LM**	$ 624	$ 657	$ 688
36"W	**Z42236LM**	$ 678	$ 714	$ 748
42"W	**Z42242LM**	$ 726	$ 764	$ 800
48"W	**Z42248LM**	$ 780	$ 822	$ 861
60"W	**Z42260LM**	$ 908	$ 957	$ 1001



30"H Laminate Tile				
24"W	**Z43024LM**	$ 694	$ 731	$ 766
30"W	**Z43030LM**	$ 749	$ 789	$ 826
36"W	**Z43036LM**	$ 804	$ 847	$ 888
42"W	**Z43042LM**	$ 876	$ 923	$ 967
48"W	**Z43048LM**	$ 945	$ 995	$ 1041
60"W	**Z43060LM**	$ 1084	$ 1141	$ 1194



42½"H Laminate Tile				
24"W	**Z44224LM**	$ 831	$ 875	$ 918
30"W	**Z44230LM**	$ 998	$ 1050	$ 1099
36"W	**Z44236LM**	$ 1085	$ 1142	$ 1195
42"W	**Z44242LM**	$ 1183	$ 1245	$ 1304
48"W	**Z44248LM**	$ 1288	$ 1354	$ 1419
60"W	**Z44260LM**	$ 1405	$ 1478	$ 1548



50"H Laminate Tile				
24"W	**Z45024LM**	$ 1015	$ 1068	$ 1118
30"W	**Z45030LM**	$ 1108	$ 1167	$ 1222
36"W	**Z45036LM**	$ 1205	$ 1268	$ 1328
42"W	**Z45042LM**	$ 1315	$ 1382	$ 1448
48"W	**Z45048LM**	$ 1431	$ 1505	$ 1576
60"W	**Z45060LM**	$ 1562	$ 1643	$ 1721

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Wood** *(if applicable)*: **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 162 for finishes.	**Edge Color:** See page 162 for finishes.	**Grain Direction:** **VLG** Horizontal or Solid Grain **VST** Vertical Grain
Z 4 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	_ _

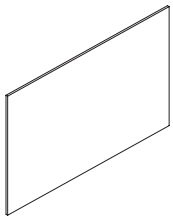
Example: **Z40724LM.F.TM133.E4.VLG**

S ***Shippable by small-package carrier.***

Tiles

Stride® — Laminate Tiles

For specification information see pages 178-185.



Description	Model	L1 List Price	L2 List Price	L3 List Price
57½"H Laminate Tile				
24"W	**Z45724LM**	**$ 1389**	**$ 1461**	**$ 1531**
30"W	**Z45730LM**	**$ 1557**	**$ 1638**	**$ 1715**
36"W	**Z45736LM**	**$ 1741**	**$ 1831**	**$ 1917**
42"W	**Z45742LM**	**$ 1951**	**$ 2051**	**$ 2149**
48"W	**Z45748LM**	**$ 2185**	**$ 2296**	**$ 2405**
65"H Laminate Tile				
24"W	**Z46524LM**	**$ 1538**	**$ 1618**	**$ 1695**
30"W	**Z46530LM**	**$ 1722**	**$ 1811**	**$ 1897**
36"W	**Z46536LM**	**$ 1928**	**$ 2027**	**$ 2125**
42"W	**Z46542LM**	**$ 2159**	**$ 2269**	**$ 2377**
48"W	**Z46548LM**	**$ 2419**	**$ 2543**	**$ 2664**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Wood** *(if applicable)*: **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 162 for finishes.	**Edge Color:** See page 162 for finishes.	**Grain Direction:** **VLG** Horizontal or Solid Grain **VST** Vertical Grain
Z 4 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	_ _ _

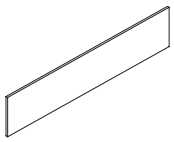
Example: **Z45724LM.F.TM133.E4.VLG**

S ***Shippable by small-package carrier.***

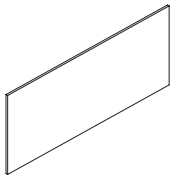
Tiles

Stride® — Laminate Tiles To-the-Floor

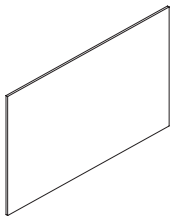
For specification information see pages 178-185.



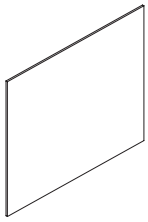
Description	Model	L1 List Price	L2 List Price	L3 List Price
22½"H Laminate To-The-Floor Tiles				
24"W	**Z42224LTF**	$ 638	$ 669	$ 698
30"W	**Z42230LTF**	$ 685	$ 718	$ 749
36"W	**Z42236LTF**	$ 739	$ 775	$ 809
42"W	**Z42242LTF**	$ 787	$ 825	$ 861
48"W	**Z42248LTF**	$ 841	$ 883	$ 922
60"W	**Z42260LTF**	$ 969	$ 1018	$ 1062



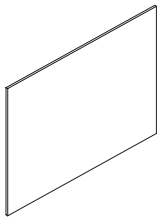
30"H Laminate To-The-Floor Tiles				
24"W	**Z43024LTF**	$ 755	$ 792	$ 827
30"W	**Z43030LTF**	$ 810	$ 850	$ 887
36"W	**Z43036LTF**	$ 865	$ 908	$ 949
42"W	**Z43042LTF**	$ 937	$ 984	$ 1028
48"W	**Z43048LTF**	$ 1006	$ 1056	$ 1102
60"W	**Z43060LTF**	$ 1145	$ 1202	$ 1255



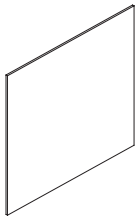
37½"H Laminate To-The-Floor Tiles				
24"W	**Z43724LTF**	$ 871	$ 915	$ 955
30"W	**Z43730LTF**	$ 1007	$ 1057	$ 1103
36"W	**Z43736LTF**	$ 1169	$ 1228	$ 1283
42"W	**Z43742LTF**	$ 1355	$ 1421	$ 1486
48"W	**Z43748LTF**	$ 1574	$ 1653	$ 1727
60"W	**Z43760LTF**	$ 1831	$ 1922	$ 2010



45"H Laminate To-The-Floor Tiles				
24"W	**Z44524LTF**	$ 1033	$ 1084	$ 1132
30"W	**Z44530LTF**	$ 1196	$ 1256	$ 1312
36"W	**Z44536LTF**	$ 1388	$ 1455	$ 1522
42"W	**Z44542LTF**	$ 1612	$ 1693	$ 1770
48"W	**Z44548LTF**	$ 1874	$ 1967	$ 2057
60"W	**Z44560LTF**	$ 2181	$ 2289	$ 2395



55½"H Laminate To-The-Floor Tiles				
24"W	**Z45724LTF**	$ 1196	$ 1256	$ 1312
30"W	**Z45730LTF**	$ 1390	$ 1458	$ 1524
36"W	**Z45736LTF**	$ 1614	$ 1695	$ 1772
42"W	**Z45742LTF**	$ 1877	$ 1970	$ 2061
48"W	**Z45748LTF**	$ 2187	$ 2295	$ 2401



60"H Laminate To-The-Floor Tiles				
24"W	**Z46024LTF**	$ 1388	$ 1455	$ 1522
30"W	**Z46030LTF**	$ 1613	$ 1694	$ 1771
36"W	**Z46036LTF**	$ 1875	$ 1968	$ 2058
42"W	**Z46042LTF**	$ 2185	$ 2293	$ 2399
48"W	**Z46048LTF**	$ 2545	$ 2671	$ 2795

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Wood** *(if applicable)*: **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 162 for finishes.	**Edge Color:** See page 162 for finishes.	**Grain Direction:** **VLG** Horizontal or Solid Grain **VST** Vertical Grain
Z 4 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	_ _

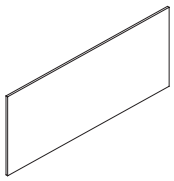
Example: **Z42224LTF.F.TM133.E4.VLG**

S ***Shippable by small-package carrier.***

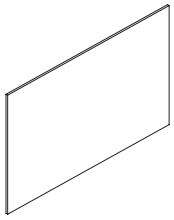
Tiles

Stride® — Laminate Spanning Hard Surface Tiles / Laminate Tiles To-the-Floor Kits

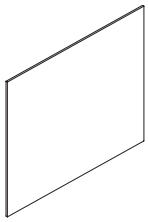
For specification information see pages 178-185.



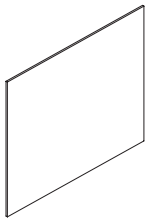
Description	Model	L1 List Price	L2 List Price	L3 List Price
25"H Laminate Spanning Tile				
54"W	Z42554SHS	$ 1248	$ 1307	$ 1364
60"W	Z42560SHS	$ 1281	$ 1342	$ 1400
66"W	Z42566SHS	$ 1329	$ 1391	$ 1451
72"W	Z42572SHS	$ 1419	$ 1485	$ 1549
78"W	Z42578SHS	$ 1499	$ 1569	$ 1636
84"W	Z42584SHS	$ 1570	$ 1643	$ 1714
90"W	Z42590SHS	$ 1640	$ 1717	$ 1790
96"W	Z42596SHS	$ 1747	$ 1828	$ 1907



30"H Laminate Spanning Tile				
54"W	Z43054SHS	$ 1292	$ 1353	$ 1412
60"W	Z43060SHS	$ 1413	$ 1478	$ 1543
66"W	Z43066SHS	$ 1468	$ 1535	$ 1602
72"W	Z43072SHS	$ 1551	$ 1623	$ 1694
78"W	Z43078SHS	$ 1574	$ 1647	$ 1718
84"W	Z43084SHS	$ 1744	$ 1825	$ 1904
90"W	Z43090SHS	$ 1837	$ 1924	$ 2006
96"W	Z43096SHS	$ 1915	$ 2005	$ 2090



42"H Laminate Spanning Tile				
54"W	Z43754SHS	$ 1540	$ 1612	$ 1682
60"W	Z43760SHS	$ 1650	$ 1727	$ 1801
66"W	Z43766SHS	$ 1734	$ 1815	$ 1893
72"W	Z43772SHS	$ 1787	$ 1871	$ 1951
78"W	Z43778SHS	$ 1829	$ 1914	$ 1996
84"W	Z43784SHS	$ 1905	$ 1994	$ 2079
90"W	Z43790SHS	$ 1953	$ 2044	$ 2131
96"W	Z43796SHS	$ 1989	$ 2081	$ 2171



50"H Laminate Spanning Tile				
54"W	Z44554SHS	$ 2007	$ 2100	$ 2190
60"W	Z44560SHS	$ 2029	$ 2123	$ 2213
66"W	Z44566SHS	$ 2049	$ 2143	$ 2236
72"W	Z44572SHS	$ 2097	$ 2193	$ 2288
78"W	Z44578SHS	$ 2322	$ 2428	$ 2534
84"W	Z44584SHS	$ 2354	$ 2462	$ 2568
90"W	Z44590SHS	$ 2409	$ 2520	$ 2628
96"W	Z44596SHS	$ 2456	$ 2570	$ 2681

Description	Model	List Price
Spanning Tile Bracket Kits		
	Z4STBRKT1	$ 282
	Z4STBRKT2	$ 282

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Wood** *(if applicable)*: **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 162 for finishes.	**Edge Color:** See page 162 for finishes.
Z 4 _____ .	_____ .	_____ .	_____ .

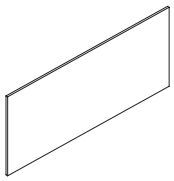
Example: **Z42554SHS.F.TM133.E4**

S ***Shippable by small-package carrier.***

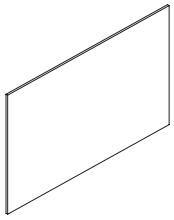
Tiles

Stride® — Laminate Spanning Tiles To-the-Floor

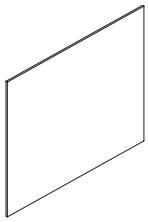
For specification information see pages 178-185.



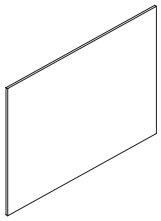
Description	Model	L1 List Price	L2 List Price	L3 List Price
25"H Laminate Spanning Tile To-The Floor				
54"W	Z42554SHTF	$ 1373	$ 1437	$ 1499
60"W	Z42560SHTF	$ 1411	$ 1476	$ 1540
66"W	Z42566SHTF	$ 1458	$ 1525	$ 1591
72"W	Z42572SHTF	$ 1563	$ 1636	$ 1707
78"W	Z42578SHTF	$ 1650	$ 1727	$ 1801
84"W	Z42584SHTF	$ 1728	$ 1809	$ 1887
90"W	Z42590SHTF	$ 1805	$ 1890	$ 1970
96"W	Z42596SHTF	$ 1921	$ 2011	$ 2097



30"H Laminate Spanning Tile To-The-Floor				
54"W	Z43054SHTF	$ 1419	$ 1485	$ 1549
60"W	Z43060SHTF	$ 1553	$ 1625	$ 1696
66"W	Z43066SHTF	$ 1617	$ 1693	$ 1764
72"W	Z43072SHTF	$ 1706	$ 1786	$ 1863
78"W	Z43078SHTF	$ 1731	$ 1812	$ 1890
84"W	Z43084SHTF	$ 1920	$ 2010	$ 2096
90"W	Z43090SHTF	$ 2020	$ 2113	$ 2204
96"W	Z43096SHTF	$ 2106	$ 2203	$ 2299



42"H Laminate Spanning Tile To-The-Floor				
54"W	Z43754SHTF	$ 1834	$ 1921	$ 2001
60"W	Z43760SHTF	$ 1954	$ 2045	$ 2132
66"W	Z43766SHTF	$ 2046	$ 2140	$ 2233
72"W	Z43772SHTF	$ 2104	$ 2200	$ 2297
78"W	Z43778SHTF	$ 2149	$ 2248	$ 2346
84"W	Z43784SHTF	$ 2234	$ 2336	$ 2437
90"W	Z43790SHTF	$ 2287	$ 2392	$ 2495
96"W	Z43796SHTF	$ 2325	$ 2432	$ 2537



50"H Laminate Spanning Tile To-The-Floor				
54"W	Z44554SHTF	$ 2347	$ 2454	$ 2561
60"W	Z44560SHTF	$ 2369	$ 2477	$ 2584
66"W	Z44566SHTF	$ 2394	$ 2504	$ 2612
72"W	Z44572SHTF	$ 2445	$ 2559	$ 2669
78"W	Z44578SHTF	$ 2694	$ 2818	$ 2940
84"W	Z44584SHTF	$ 2731	$ 2856	$ 2979
90"W	Z44590SHTF	$ 2791	$ 2919	$ 3045
96"W	Z44596SHTF	$ 2842	$ 2972	$ 3100

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Wood** *(if applicable)*: **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 162 for finishes.	**Edge Color:** See page 162 for finishes.
Z 4 _ _ _ _ _ _ .	_ _ .	_ _ _ _ .	_ _

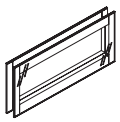
Example: **Z42554SHTF.F.TM133.E4**

S ***Shippable by small-package carrier.***

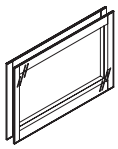
Tiles

Stride® — Single Pane Glass Tile Kits / Pass Thru Kits

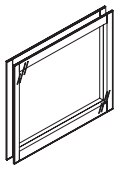
For specification information see pages 178-185.



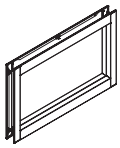
Description	Model	Clear List Price	Frosted List Price
15"H Glass Tile Kits			
24"W	Z41524G S	$ 865	$ 985
30"W	Z41530G S	$ 984	$ 1118
36"W	Z41536G S	$ 1056	$ 1201
42"W	Z41542G S	$ 1128	$ 1281
48"W	Z41548G S	$ 1193	$ 1356
60"W	Z41560G S	$ 1373	$ 1561



22½"H Glass Tile Kits			
24"W	Z42224G S	$ 1108	$ 1259
30"W	Z42230G S	$ 1164	$ 1324
36"W	Z42236G S	$ 1219	$ 1384
42"W	Z42242G S	$ 1285	$ 1461
48"W	Z42248G S	$ 1343	$ 1527
60"W	Z42260G S	$ 1429	$ 1627



30"H Glass Tile Kits			
24"W	Z43024G S	$ 1286	$ 1462
30"W	Z43030G S	$ 1360	$ 1548
36"W	Z43036G S	$ 1470	$ 1672
42"W	Z43042G S	$ 1590	$ 1808
48"W	Z43048G S	$ 1685	$ 1916
60"W	Z43060G	$ 1871	$ 2127



Description	Model	P1 Paint List Price	P2 Paint List Price
22½"H Pass-Thru Trim Kits			
24"W	Z42224PT S	$ 635	$ 675
30"W	Z42230PT S	$ 670	$ 710
36"W	Z42236PT S	$ 716	$ 756
42"W	Z42242PT S	$ 758	$ 798
48"W	Z42248PT S	$ 793	$ 833
60"W	Z42260PT S	$ 820	$ 860

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Paint (Interior Shroud):** P1 P2 P3 See page 162 for finishes.	**Glass Type** *(if applicable)*: **C** Clear **F** Frosted

Z 4 _ _ _ _ . P _ _ .

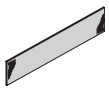
Examples: **Z41530G.P27.C** **Z42260PT.PJW**

S *Shippable by small-package carrier.*

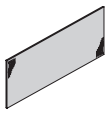
Tiles

Stride® — Veneer Tiles

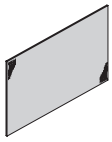
For specification information see pages 178-185.



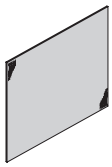
Description	Model	V2 List Price	V3 List Price
7½"H Veneer Tiles			
24"W	Z40724V S	$ 572	$ 624
30"W	Z40730V S	$ 621	$ 678
36"W	Z40736V S	$ 713	$ 777
42"W	Z40742V S	$ 793	$ 865
48"W	Z40748V S	$ 844	$ 920
60"W	Z40760V S	$ 937	$ 1021



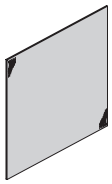
15"H Veneer Tiles			
24"W	Z41524V S	$ 673	$ 734
30"W	Z41530V S	$ 721	$ 786
36"W	Z41536V S	$ 825	$ 900
42"W	Z41542V S	$ 923	$ 1006
48"W	Z41548V S	$ 972	$ 1060
60"W	Z41560V S	$ 1080	$ 1179



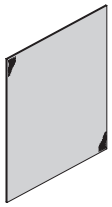
22½"H Veneer Tiles			
24"W	Z42224V S	$ 816	$ 890
30"W	Z42230V S	$ 894	$ 974
36"W	Z42236V S	$ 997	$ 1087
42"W	Z42242V S	$ 1116	$ 1218
48"W	Z42248V S	$ 1160	$ 1265
60"W	Z42260V S	$ 1307	$ 1424



30"H Veneer Tiles			
24"W	Z43024V S	$ 950	$ 1036
30"W	Z43030V S	$ 1051	$ 1147
36"W	Z43036V S	$ 1162	$ 1267
42"W	Z43042V S	$ 1305	$ 1422
48"W	Z43048V S	$ 1348	$ 1471
60"W	Z43060V	$ 1525	$ 1663



37½"H Veneer Tiles			
24"W	Z43724V S	$ 1107	$ 1208
30"W	Z43730V S	$ 1260	$ 1373
36"W	Z43736V S	$ 1361	$ 1485
42"W	Z43742V S	$ 1517	$ 1655
48"W	Z43748V S	$ 1656	$ 1806
60"W	Z43760V	$ 1903	$ 2075



45"H Veneer Tiles			
24"W	Z44524V S	$ 1254	$ 1367
30"W	Z44530V S	$ 1444	$ 1576
36"W	Z44536V S	$ 1562	$ 1703
42"W	Z44542V S	$ 1717	$ 1873
48"W	Z44548V S	$ 1959	$ 2137
60"W	Z44560V	$ 2216	$ 2417

How to specify —

Select the Model Number from above.

1st Option:

Veneer Type and Finish:

See page 162 for finishes.

S prefix for Stratawood
N prefix for Natural

Z 4 | | | | V . | | | | | |

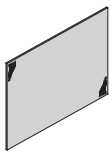
Example: **Z43024V.NE800**

S *Shippable by small-package carrier.*

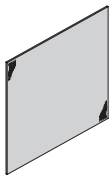
Tiles

Stride® — Veneer Tiles to-the-Floor

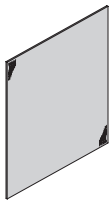
For specification information see pages 178-185.



Description	Model	V2 List Price	V3 List Price
22½"H Veneer Base Tiles to-the-Floor Kits			
24"W	**Z42224VTF** S	**$ 1151**	**$ 1255**
30"W	**Z42230VTF** S	**$ 1252**	**$ 1365**
36"W	**Z42236VTF** S	**$ 1371**	**$ 1495**
42"W	**Z42242VTF** S	**$ 1508**	**$ 1645**
48"W	**Z42248VTF** S	**$ 1549**	**$ 1689**
60"W	**Z42260VTF** S	**$ 1725**	**$ 1882**



30"H Veneer Base Tiles to-the-Floor Kits			
24"W	**Z43024VTF** S	**$ 1301**	**$ 1418**
30"W	**Z43030VTF** S	**$ 1450**	**$ 1582**
36"W	**Z43036VTF** S	**$ 1561**	**$ 1702**
42"W	**Z43042VTF** S	**$ 1709**	**$ 1864**
48"W	**Z43048VTF** S	**$ 1852**	**$ 2020**
60"W	**Z43060VTF**	**$ 2112**	**$ 2303**



37½"H Veneer Base Tiles to-the-Floor Kits			
24"W	**Z43724VTF** S	**$ 1448**	**$ 1580**
30"W	**Z43730VTF** S	**$ 1653**	**$ 1803**
36"W	**Z43736VTF** S	**$ 1762**	**$ 1922**
42"W	**Z43742VTF** S	**$ 1913**	**$ 2086**
48"W	**Z43748VTF** S	**$ 2163**	**$ 2359**
60"W	**Z43760VTF**	**$ 2415**	**$ 2634**



45"H Veneer Base Tiles to-the-Floor Kits			
24"W	**Z44524VTF** S	**$ 1697**	**$ 1850**
30"W	**Z44530VTF** S	**$ 1954**	**$ 2132**
36"W	**Z44536VTF** S	**$ 2060**	**$ 2245**
42"W	**Z44542VTF** S	**$ 2223**	**$ 2425**
48"W	**Z44548VTF** S	**$ 2561**	**$ 2794**
60"W	**Z44560VTF**	**$ 2827**	**$ 3083**

How to specify —

Select the Model Number from above.

1st Option:

Veneer Type and Finish:

See page 162 for finishes.

S prefix for Stratawood
N prefix for Natural

Z 4 | | | V T F . | | | | | .

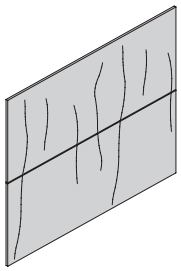
Example: **Z43036VTF.NE800**

S *Shippable by small-package carrier.*

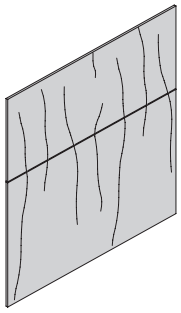
Tiles

Stride® — Natural Veneer Sets

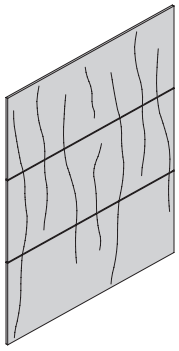
For specification information see pages 178-185.



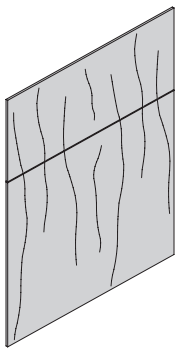
Description	Model	2P Natural–1 V2 List Price	2P Natural–2 V3 List Price
Natural Veneer Tile Set — 30"H			
24"W	**Z43024NVS-2P** S	$ 1343	$ 1465
30"W	**Z43030NVS-2P** S	$ 1456	$ 1589
36"W	**Z43036NVS-2P** S	$ 1658	$ 1808
42"W	**Z43042NVS-2P** S	$ 1854	$ 2022
48"W	**Z43048NVS-2P** S	$ 1959	$ 2137
60"W	**Z43060NVS-2P** S	$ 2187	$ 2385



Description	Model	QP Natural–1 V2 List Price	QP Natural–2 V3 List Price
Natural Veneer Tile Set — 37½"H			
24"W	**Z43724NVS-QP** S	$ 1488	$ 1623
30"W	**Z43730NVS-QP** S	$ 1625	$ 1772
36"W	**Z43736NVS-QP** S	$ 1839	$ 2006
42"W	**Z43742NVS-QP** S	$ 2045	$ 2230
48"W	**Z43748NVS-QP** S	$ 2142	$ 2336
60"W	**Z43760NVS-QP** S	$ 2409	$ 2627



Description	Model	3P Natural–1 V2 List Price	3P Natural–2 V3 List Price
Natural Veneer Tile Set — 45"H			
24"W	**Z44524NVS-3P** S	$ 2011	$ 2193
30"W	**Z44530NVS-3P** S	$ 2186	$ 2384
36"W	**Z44536NVS-3P** S	$ 2483	$ 2708
42"W	**Z44542NVS-3P** S	$ 2784	$ 3036
48"W	**Z44548NVS-3P** S	$ 2925	$ 3191
60"W	**Z44560NVS-3P** S	$ 3276	$ 3574



Description	Model	SP Natural–1 V2 List Price	SP Natural–2 V3 List Price
Natural Veneer Tile Set — 45"H			
24"W	**Z44524NVS-SP** S	$ 1636	$ 1784
30"W	**Z44530NVS-SP** S	$ 1942	$ 2119
36"W	**Z44536NVS-SP** S	$ 2181	$ 2378
42"W	**Z44542NVS-SP** S	$ 2238	$ 2442
48"W	**Z44548NVS-SP** S	$ 2335	$ 2547
60"W	**Z44560NVS-SP**	$ 2630	$ 2868

How to specify —

Select the Model Number from above.

1st Option:

Tile Set:

2P for 30"H
QP for 37½"H
3P or **SP** for 45"H

2nd Option:

Veneer Type and Finish:

See page 162 for finishes.

Z 4 | | | | N V S – | | . | | | | |

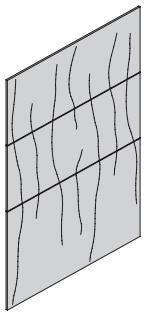
Example: **Z43042NVS-2P.NE800**

S ***Shippable by small-package carrier.***

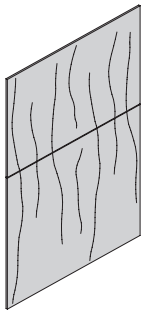
Tiles

Stride® — Natural Veneer Sets

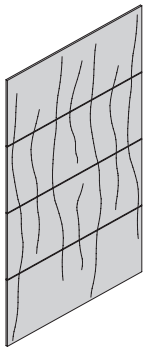
For specification information see pages 178-185.



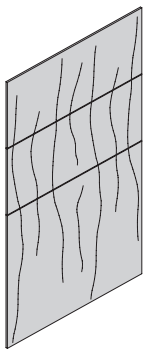
Description	Model	Q2P Natural–1 V2 List Price	Q2P Natural–2 V3 List Price
Natural Veneer Tile Set — 52½"H			
24"W	**Z45224NVS-Q2P** S	$ 2162	$ 2358
30"W	**Z45230NVS-Q2P** S	$ 2347	$ 2560
36"W	**Z45236NVS-Q2P** S	$ 2659	$ 2901
42"W	**Z45242NVS-Q2P** S	$ 2974	$ 3244
48"W	**Z45248NVS-Q2P** S	$ 3119	$ 3403
60"W	**Z45260NVS-Q2P** S	$ 3498	$ 3816



Description	Model	SQ Natural–1 V2 List Price	SQ Natural–2 V3 List Price
Natural Veneer Tile Set — 52½"H			
24"W	**Z45224NVS-SQ** S	$ 1777	$ 1938
30"W	**Z45230NVS-SQ** S	$ 1950	$ 2127
36"W	**Z45236NVS-SQ** S	$ 2177	$ 2374
42"W	**Z45242NVS-SQ** S	$ 2437	$ 2657
48"W	**Z45248NVS-SQ** S	$ 2527	$ 2757
60"W	**Z45260NVS-SQ**	$ 2848	$ 3107



Description	Model	4P Natural–1 V2 List Price	4P Natural–2 V3 List Price
Natural Veneer Tile Set — 60"H			
24"W	**Z46024NVS-4P** S	$ 2682	$ 2926
30"W	**Z46030NVS-4P** S	$ 2908	$ 3172
36"W	**Z46036NVS-4P** S	$ 3314	$ 3615
42"W	**Z46042NVS-4P** S	$ 3708	$ 4045
48"W	**Z46048NVS-4P** S	$ 3905	$ 4259
60"W	**Z46060NVS-4P** S	$ 4365	$ 4762



Description	Model	S2P Natural–1 V2 List Price	S2P Natural–2 V3 List Price
Natural Veneer Tile Set — 60"H			
24"W	**Z46024NVS-S2P** S	$ 2299	$ 2508
30"W	**Z46030NVS-S2P** S	$ 2511	$ 2740
36"W	**Z46036NVS-S2P** S	$ 2829	$ 3086
42"W	**Z46042NVS-S2P** S	$ 3455	$ 3769
48"W	**Z46048NVS-S2P** S	$ 3309	$ 3609
60"W	**Z46060NVS-S2P**	$ 3720	$ 4058

How to specify —

Select the Model Number from above.

1st Option:

Tile Set:

Q2P or **SQ** for 52½"H
4P or **S2P** for 60"H

2nd Option:

Veneer Type and Finish:

See page 162 for finishes.

Z 4 | | | | N V S – | | | | .

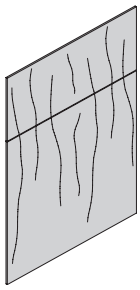
Example: **Z45260NVS–Q2P.NE800**

S *Shippable by small-package carrier.*

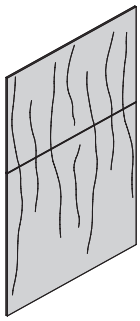
Tiles

Stride® — Natural Veneer to-the-Floor Tile Sets

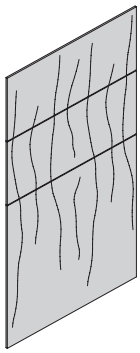
For specification information see pages 178-185.



Description	Model	ZP Natural–1 V2 List Price	ZP Natural–2 V3 List Price
Veneer to-the-Floor Base Tile Sets — 45"H			
24"W	**Z44524NVS-ZP** S	**$ 2136**	**$ 2329**
30"W	**Z44530NVS-ZP** S	**$ 2373**	**$ 2588**
36"W	**Z44536NVS-ZP** S	**$ 2391**	**$ 2608**
42"W	**Z44542NVS-ZP** S	**$ 2867**	**$ 3128**
48"W	**Z44548NVS-ZP** S	**$ 2829**	**$ 3086**
60"W	**Z44560NVS-ZP**	**$ 3204**	**$ 3495**



Description	Model	ZQ Natural–1 V2 List Price	ZQ Natural–2 V3 List Price
Veneer to-the-Floor Base Tile Sets — 52½"H			
24"W	**Z45224NVS-ZQ** S	**$ 2114**	**$ 2306**
30"W	**Z45230NVS-ZQ** S	**$ 2344**	**$ 2557**
36"W	**Z45236NVS-ZQ** S	**$ 2564**	**$ 2797**
42"W	**Z45242NVS-ZQ** S	**$ 2829**	**$ 3086**
48"W	**Z45248NVS-ZQ** S	**$ 3021**	**$ 3293**
60"W	**Z45260NVS-ZQ**	**$ 3432**	**$ 3743**



Description	Model	Z2P Natural–1 V2 List Price	Z2P Natural–2 V3 List Price
Veneer to-the-Floor Base Tile Sets — 60"H			
24"W	**Z46024NVS-Z2P** S	**$ 2638**	**$ 2878**
30"W	**Z46030NVS-Z2P** S	**$ 2901**	**$ 3165**
36"W	**Z46036NVS-Z2P** S	**$ 3503**	**$ 3821**
42"W	**Z46042NVS-Z2P** S	**$ 3873**	**$ 4225**
48"W	**Z46048NVS-Z2P** S	**$ 4141**	**$ 4516**
60"W	**Z46060NVS-Z2P**	**$ 4293**	**$ 4683**

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Tile Set:** **ZP** for 45"H **ZQ** for 52½"H **Z2P** for 60"H	**Veneer Type and Finish:** See page 162 for finishes.

Z 4 | | | | N V S – | | | . | | | | |

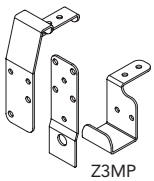
Example: **Z45224NVS-ZQ.NE800**

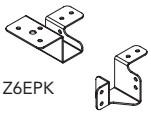
S *Shippable by small-package carrier.*

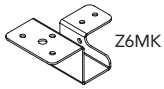
Off-Modular

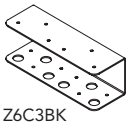
Stride® — Non-Rail Based Off-Modular Accessories

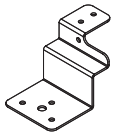
For specification information see page 186.


Z3MP


Z6EPK


Z6MK


Z6C3BK


Z6Z3MK

Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Off-Modular Panel Attachment Kit (no color option)				
Non-Rail Based "M" Off-Modular Connector Kit	**Z3MP** S	$ 335	N/A	N/A
Off-Modular Worksurface Brackets				
Non-Rail Based End Panel Kit	**Z6EPK**	$ 68	$ 84	$ 93
Non-Rail Based Worksurface Bracket (1)	**Z6MK**	$ 83	$ 99	$ 108
Non-Rail Based 3" Layered Worksurface Bracket (1)	**Z6Z3MK** S	$ 92	$ 108	$ 117
Layered Worksurface Connection Bracket (1)	**Z6C3BK** S	$ 131	$ 153	$ 169

How to specify —

Select the Model Number from above.

1st Option:

Color *(if applicable)*:

P1 P2 P3

See page 162 for finishes.

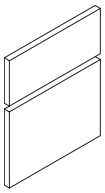
Z _____ . P ___

Examples: **Z3MP** **Z6MK.P7Q** **Z6Z3MK.PJW**

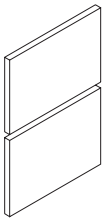
S *Shippable by small-package carrier.*

Frames

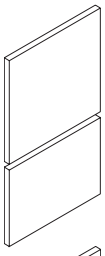
- Optional Acoustic Inserts enhance the acoustic value of Stride Panels.
- Full Acoustic Insert provides two fillers to span from lower horizontal cross member to upper horizontal cross member.
- Upper Acoustic Insert spans from above beltline horizontal to upper horizontal cross member.
- Acoustic Insert material can be compressed up to 90% to allow for power and data cables routed in panels between tiles.



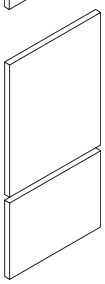
Description	Full Insert Model	Upper Insert Model	Full Insert List Price	Upper Insert List Price
42½"H Stride Panel Frame Acoustic Inserts (fits between tiles)				
For 24"W	**Z04224AIF** S	**Z04224AIU** S	$ 164	$ 97
For 30"W	**Z04230AIF** S	**Z04230AIU** S	$ 191	$ 100
For 36"W	**Z04236AIF** S	**Z04236AIU** S	$ 198	$ 115
For 42"W	**Z04242AIF** S	**Z04242AIU** S	$ 220	$ 131
For 48"W	**Z04248AIF** S	**Z04248AIU** S	$ 240	$ 157
For 60"W	**Z04260AIF** S	**Z04260AIU** S	$ 391	$ 228



50"H Stride Panel Frame Acoustic Inserts (fits between tiles)				
For 24"W	**Z05024AIF** S	**Z05024AIU** S	$ 150	$ 100
For 30"W	**Z05030AIF** S	**Z05030AIU** S	$ 200	$ 124
For 36"W	**Z05036AIF** S	**Z05036AIU** S	$ 226	$ 156
For 42"W	**Z05042AIF** S	**Z05042AIU** S	$ 244	$ 182
For 48"W	**Z05048AIF** S	**Z05048AIU** S	$ 257	$ 200
For 60"W	**Z05060AIF** S	**Z05060AIU** S	$ 439	$ 260



57½"H Stride Panel Frame Acoustic Inserts (fits between tiles)				
For 24"W	**Z05724AIF** S	**Z05724AIU** S	$ 169	$ 111
For 30"W	**Z05730AIF** S	**Z05730AIU** S	$ 234	$ 157
For 36"W	**Z05736AIF** S	**Z05736AIU** S	$ 249	$ 178
For 42"W	**Z05742AIF** S	**Z05742AIU** S	$ 276	$ 200
For 48"W	**Z05748AIF** S	**Z05748AIU** S	$ 324	$ 258
For 60"W	**Z05760AIF** S	**Z05760AIU** S	$ 520	$ 356



65"H Stride Panel Frame Acoustic Inserts (fits between tiles)				
For 24"W	**Z06524AIF** S	**Z06524AIU** S	$ 203	$ 137
For 30"W	**Z06530AIF** S	**Z06530AIU** S	$ 244	$ 174
For 36"W	**Z06536AIF** S	**Z06536AIU** S	$ 284	$ 203
For 42"W	**Z06542AIF** S	**Z06542AIU** S	$ 321	$ 231
For 48"W	**Z06548AIF** S	**Z06548AIU** S	$ 334	$ 280
For 60"W	**Z06560AIF** S	**Z06560AIU** S	$ 524	$ 391

How to specify —

Select the Model Number from above.

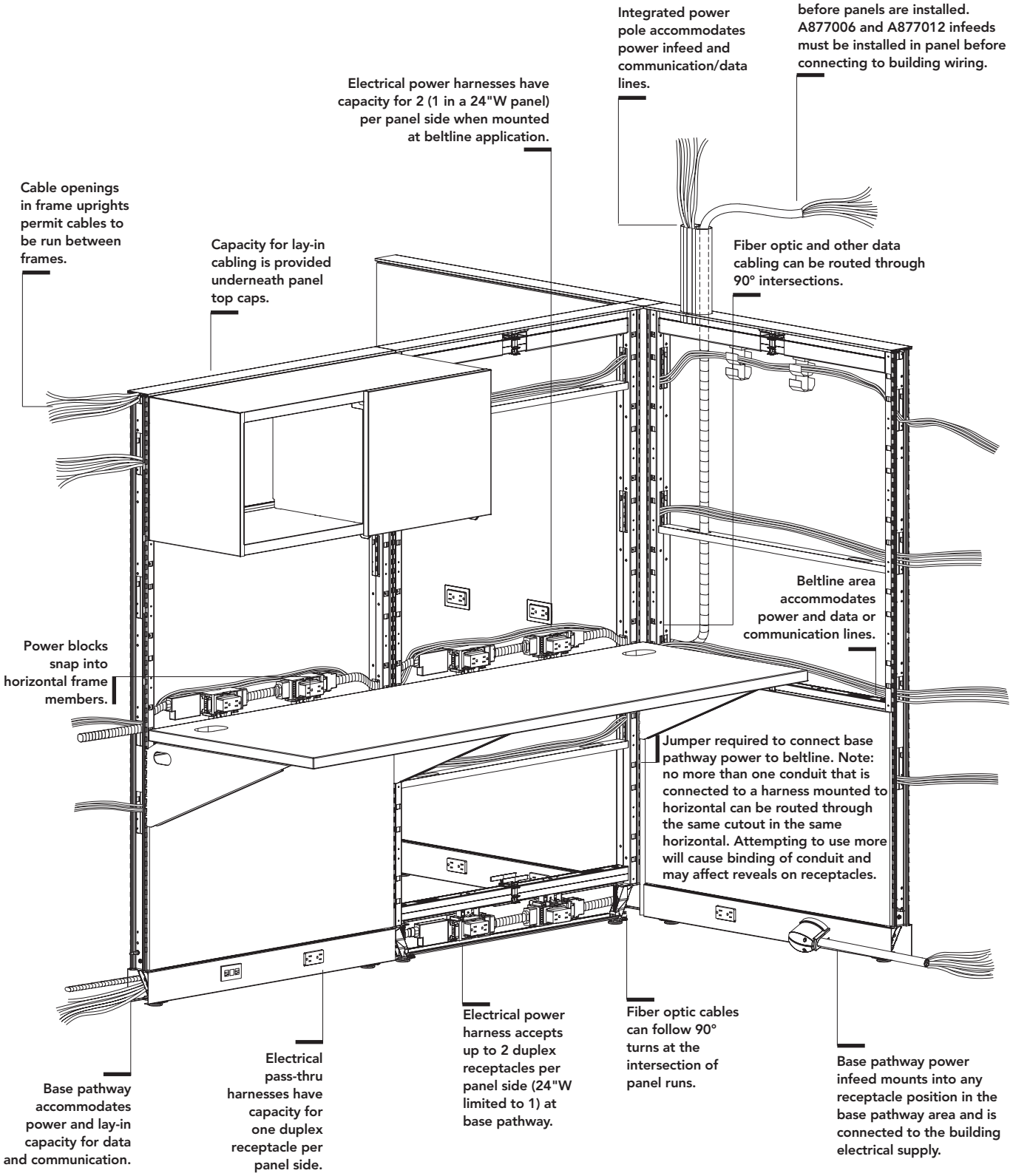
Z	0					A	I	

Examples: **Z04220AIF** **Z06560AIU**

S *Shippable by small-package carrier.*

Electrical & Data

Stride features high capacity for cable management, including electrical, voice, and data capabilities. The 8-wire electrical system can be integrated at base pathway and beltline. The open structure of the frame allows voice and data cables to be routed both vertically and horizontally.



Electrical & Data

Electrical Systems

Stride electrical offers a choice of four electrical systems:

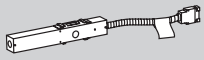
- Four-circuit, 3 + 1
- Four-circuit, 2 + 2
- Three-circuit, separate neutrals
- Eight circuits; two four-circuit systems provided back-to-back.

- See pages 228-229 for a detailed explanation of each electrical system.
- All four systems utilize an 8-wire electrical system, rated at 20 amps per circuit (16 amps plan-able U.S. and 15 amps Canadian).
- Stride panels and electrical components are UL Listed. Electrical components are also CSA certified. PVC-free models are C2C certified.
- Installation and use of the electrical system, the number of receptacles used on a given circuit and connections to the building power supply should be in compliance with all local and national electrical codes.

Caution: Electrical equipment cords or extension cords MUST NOT BE ROUTED through cable openings in frame sides.

Note: No more than one conduit that is connected to a harness mounted to horizontal can be routed through the same cut out in the same horizontal. Attempting to use more will cause binding of conduit and may affect reveals on receptacles.

Hardwire New York Code (page 237)



- **Hardwire (New York Code) junction box** (model A871400C) is used when local electrical codes require hardwire entry.
- For use in panels 30"W to 60"W.
- When used in 30"W and 36"W panels, power can be routed only in one direction.
- When used in 42"W, 48"W, and 60"W panels, an electrical pass-thru cable or harness for that panel width can be used to route power back in the opposite direction.
- Unit must connect to a power or pass-thru harness positioned in the base pathway area of an adjacent panel.
- Customer to furnish all cabling and wiring from power entry to power source.
- Junction box can be positioned at any duplex receptacle location.

Hardwire Chicago Code (page 239)

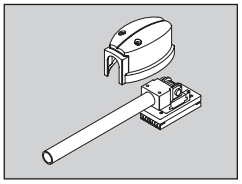


- Wiring harnesses and snap connectors are not allowed in Chicago — base pathways must be comprised of all-metallic components.
- For the base pathway, junction box (model 877600) clips directly into receptacle locations and can be used both single- and double-sided.
- In the beltline location, junction box (model 877550) can only be used single-sided.
- Base pathway model has a larger volume capacity for wiring to allow for dual-sided applications.
- Customer must furnish conduit, wiring, and designer-type receptacles for the base pathway and conduit, wiring, designer-type receptacles, and receptacle covers for the beltline.
- Tiles at the beltline must be field ported.
- Power entry can be routed from the ceiling, via a Stride power pole, or from the floor into a junction box (beltline model 877550; or base pathway model 877600).

Electrical Infeeds

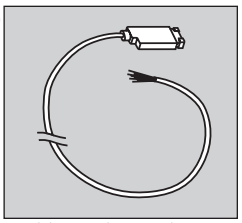
- **Power infeed cables** deliver power from building to panel's electrical system.
- Infeed cables are housed in conduit to separate electrical system from communications and data lines.
- Select quantity of base or ceiling infeed cables depending on individual power requirements.

Base Infeed (page 237)



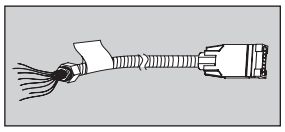
- **Sealtight base pathway power infeed** attaches to any receptacle opening at the base pathway.
- A heavy rubber sheathing shields conduit, allowing infeed to be exposed.
- A jumper is required to connect base pathway power to beltline.

Sealtight Electrical Infeed Cable (page 237)



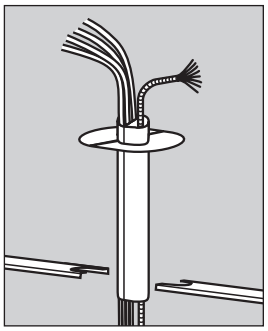
- **Sealtight electrical infeed cable** is used with footed panels.
- Should not be ordered prior to installation to have prewired as infeed must be routed from inside of panel out to be connected to power.
- Cannot be connected to power harness in panel frame that infeed is brought into unless additional pass-thru harness without power block is used to feed from below beltline to above beltline.

Ceiling Power Infeed (page 237)



- **Ceiling power infeed** connects to a prewired electrical harness in the beltline or base pathway, traverses through an adjacent panel and terminates in the junction box at the top of the integrated power pole.
- For use with integrated power pole models Z235PP and Z265PP.
- Can also be used as infeed for footed panels.
- Most codes permit flex conduit to be exposed after installation. Verify code requirements before ordering for exposed application.

Integrated Power Pole (page 237)



- **Integrated power and communications poles** provide capacity for routing power supply directly through the top of any structural or stacking frame using same width trim/connector kit in place of top cap.
- Power pole has a cavity on each side of a center septum.
- See page 234 for cable capacity.
- When using a ceiling power infeed, consider that the infeed must connect into an electrical harness located in an adjacent panel.
- Integrated power pole will not work with low profile glass stackers, panel mounted glass screens, or panel mounted screens.
- Avoid glass or translucent tiles in upper position of frames with integrated power poles.

Electrical & Data

To Order:

1. Determine which electrical system you will use after consulting your electrician and computer support personnel:
   - The Four-circuit system (4-Hot/2-Neutral/2-Ground)
     - 3 + 1 option
     - 2 + 2 option
   - The Three-circuit system (3-Hot/3-Neutral/2-Ground)
   - The Eight-circuit system (back-to-back four-circuit systems)
2. Determine location, quantity, and circuit of duplexes.
3. Determine the appropriate choice and use of Isolated, Isolated/Dedicated, and Separate Neutrals circuits.
4. Specify appropriate Power Harnesses* and Pass-Thru Cables.*
5. Determine the location, quantity, and type of Power Infeeds needed.

* Select Power Harness models (A8712XX), Pass-Thru Cables (A8710XX) and Pass-Thru Harness (A8711XX) with the last two digits corresponding with the panel width into which the component is to be positioned. The initial cable length can be stretched approximately 3" to transverse "T", "X", "L" and Extended Straight Connectors.

Flexconnect™ Electrical System Options

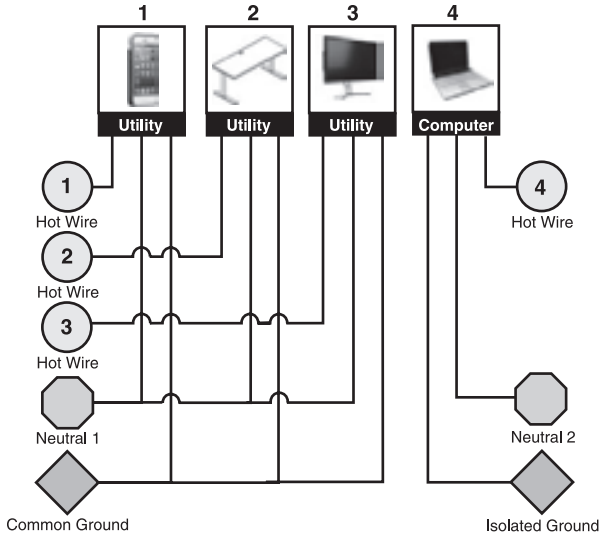
The four-circuit, eight-wire electrical system is widely specified and trusted by hundreds of thousands of end-users. This proven system delivers four circuits for every power infeed in either a 3 + 1 or 2 + 2 configuration. The isolated/dedicated circuits are ideal for sensitive computing equipment, while the common circuits are suitable for faxes, copiers, task lights and other peripherals. Both the 3 + 1 and 2 + 2 systems use the same prewired components, making it easy to adjust as electrical needs change.

You can also choose a three-circuit, eight-wire system that has a dedicated neutral for every hot circuit. The three-circuit components have model numbers with an "A" suffix.

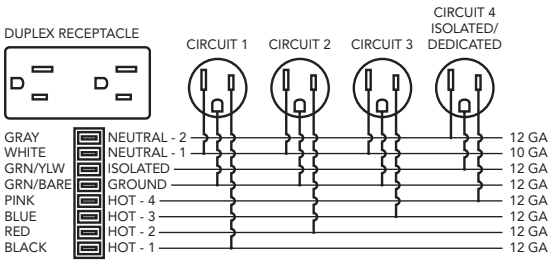
All three systems utilize an eight-wire electrical system rated at 20 amps per circuit (15 amps Canadian).

Reference the Office Equipment Typical Load Values matrix on page 236.

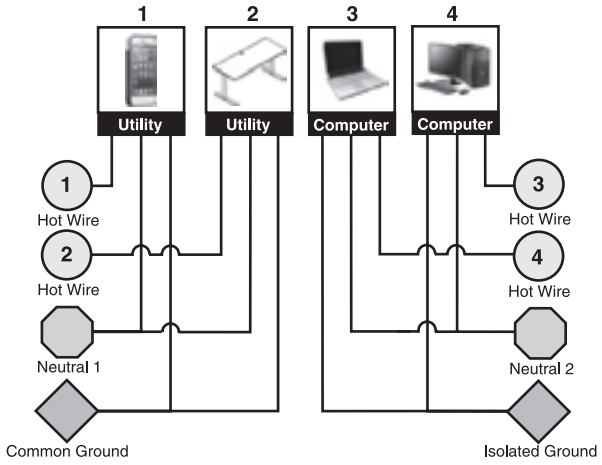
Four-circuit, 3 + 1 Receptacle Option



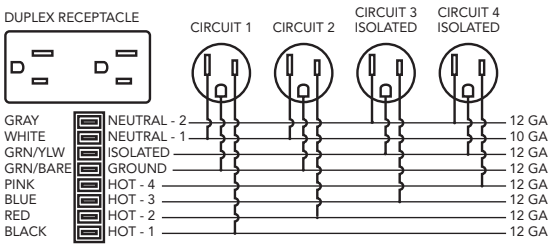
The 3 + 1 option is the electrical standard used on Allsteel systems for many years in most installations. This wiring option provides three utility circuits plus an isolated/dedicated circuit for more sensitive equipment. Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with single-phase building electrical supply.



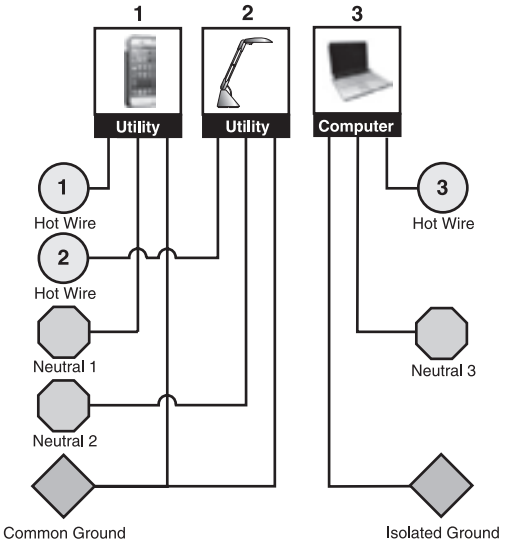
Four-circuit, 2 + 2 Receptacle Option



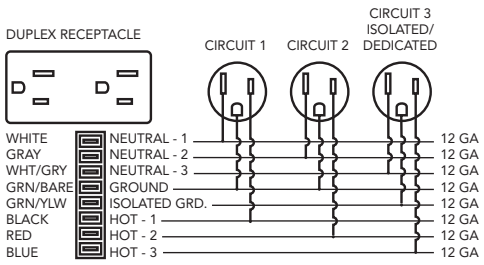
The 2 + 2 option is a wiring option that provides two utility circuits and two isolated circuits for more extensive computer usage applications.



Three-circuit, separate neutrals



The three-circuit, separate neutrals configuration is a wiring option that provides separate neutrals for each of the three circuits. Two circuits share a common ground, and one circuit is isolated/ dedicated. The three-circuit components have model numbers with an "A" suffix.



Stride System Receptacle Usage					
Two 8-wire, 20 amp (15 amp Canadian) electrical systems are offered					
Electrical System	Circuitry	Receptacle Capacity			
Four-circuit 4-Hot/2-Neutral/2-Ground	**3 + 1**	Common Circuit-1 **A877501**	Common Circuit-2 (1) **A877502**	Common Circuit-3 **A877503**	Iso/Dedicated Circuit-4 **A877504**
	2 + 2	Common Circuit-1 **A877501**	Common Circuit-2 **A877502**	Isolated Circuit-3 **A877506**	Isolated Circuit-4 **A877504**
Three-circuit 3-Hot/3-Neutral/2-Ground	**w/separate neutrals**	Common Circuit-1 **A877501A**	Common Circuit-2 **A877502A**	Iso/Dedicated Circuit-3 **A877503A**	N/A

(1) Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with a single-phase building electrical supply.

Notes:

- Four-circuit components and three-circuit components (with suffix "A") cannot be used together.
- Components of the two systems are keyed differently to prevent components of one system being connected to components of another system.
- Allsteel Model Numbers are printed on the UL labels, and components are color-coded to provide visual identification of the different components.
- Four-circuit components have black plastic parts.
- Three-circuit components have rust-colored terminal ends and receptacle backs are rust colored.

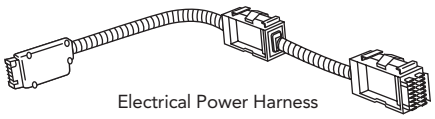
Duplex Receptacle



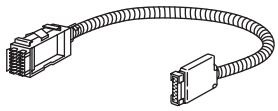
15 amp Receptacle

Power Harnesses, Pass-Thru Cables, and Jumpers

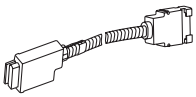
Electrical power harnesses are used to distribute power in Stride panels. Harnesses can be mounted at the base pathway and at 7½" vertical intervals above the base pathway using mounting brackets or power block beltline mounting brackets. **Power blocks** on electrical power harnesses and pass-thru harnesses accept duplex receptacles.



Electrical Power Harness



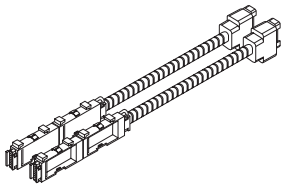
Electrical Pass-Thru Harness



Electrical Pass-Thru Harness without Power Block



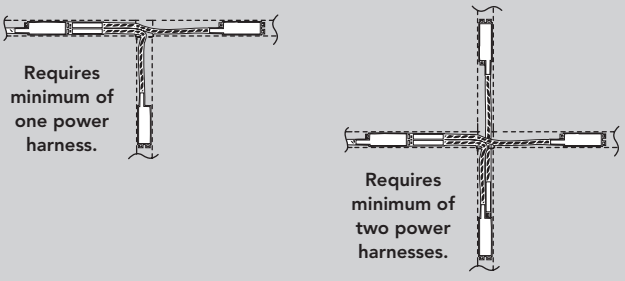
Electrical Jumper Cables



Dual Electrical Eight-circuit Power Harness Kit

All electrical power harnesses and pass-thru harnesses (except 20"W) will stretch 3½", allowing them to span "T", "X", and "A" intersections and "S" extended straight connections.
Note: "T" intersections require a minimum of one power harness and "X" intersections requires a minimum of two power harnesses.

Use of a ceiling infeed or jumper requires one additional harness.



Power Harnesses (page 238)
- Specify harness length to match panel width. 24" power harnesses accept one receptacle on each side of the harness when exposed, all other power harnesses have power blocks to accept four duplex receptacles (two on each side of panel).
- Connectors at both ends of power harnesses allow power distribution in either direction.
- Harness power blocks snap directly onto brackets in base pathway; at beltline or other vertical locations harnesses require optional mounting brackets.

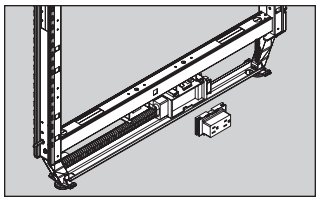
Pass-thru Harnesses (page 238)
- Electrical pass-thru harnesses have capacity to handle one duplex receptacle on each side of panel.
- Electrical pass-thru harnesses distribute power in panels — specify harness length to match panel width.
- Electrical pass-thru cables distribute power through any panel where receptacles are not required.
- 20"W frames use 20"W pass-thru cables since they do not have electrical knockouts or ported tiles. Cable length cannot be stretched.

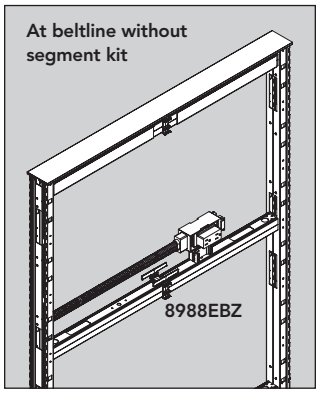
Jumper Cables (page 238)
- Electrical jumper cables connect power from base pathway or beltline to a harness located on any horizontal member as needed.
- Jumper cable plugs into power block end of electrical power harness or electrical pass-thru harness.
- Model A871366 is 66" and connects beltline power harnesses at 90° juncture to adjacent base line power.
- Model A8713108 is 106" to jumper up to 69" vertically – from base rail up to the highest 7½" opening on an 65"H frame.

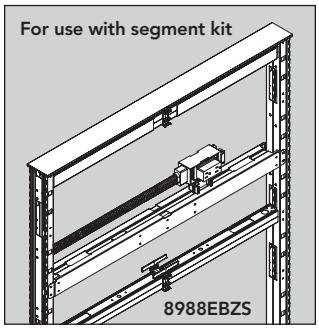
Dual Electrical Eight-circuit Power Harness Kits (page 238)
- Kit provides back-to-back four-circuit systems giving double the capacity of harness and pass-thru cables
- Requires two four-circuit infeeds. Uses four-circuit receptacles.
- Models must be positioned "back-to-back" in the panel — single-side use is not permitted
- Components can only be routed in a single run — a single run cannot branch to multiple panel runs at "T" and "X" junctions.
- Four-circuit jumper cables (A8713xx) can only be connected to a power block at one end of a run. Power cannot be routed between a run in the base pathway and a run in the beltline area, except at one end of the run.
- To connect power between the base pathway and the beltline area, four-circuit jumper cables (A8713xx) must be connected to a power block at one end of a run, routed into an adjacent panel that contains no power harness, then routed back into the panel that contains a power harness (or pass-thru cable), and connected to a power harness in the other pathway.
- Standard four-circuit pass-thru cables (A8710xx) can be used in between power harnesses. Two are required in the back-to-back configurations.
- Models can be connected to standard four-circuit power harnesses and pass-thrus, although it is not recommended because of possible circuit number ambiguity
- Two power infeeds are required to connect the back-to-back runs. Power infeed A8719xx must be connector to a power block at the end of a run.
- Data faceplates and terminals cannot be positioned in a panel into which back-to-back power harnesses are installed
- Power infeeds A8719xx must be routed from a panel wherein no power harness is positioned, into an adjacent panel where a power harness is positioned and connected to the end of a power block.

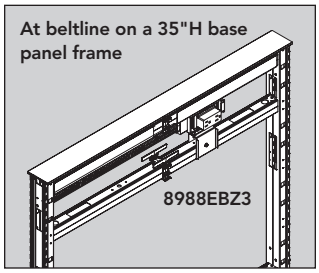
Electrical & Data

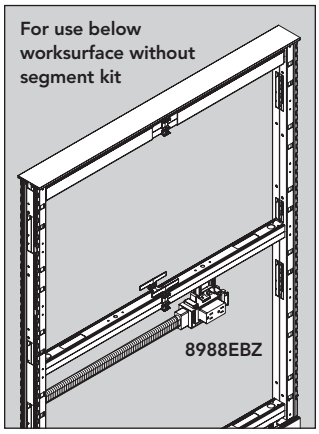
Power Blocks











Stride offers multiple options for mounting electrical:

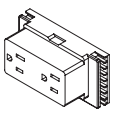
Base Pathway Mounting
- Power blocks snap directly onto brackets in base pathway area and accept receptacles on each side of harness.

Beltline Mounting Brackets (page 239)
- For exposed receptacles at beltline mount power blocks onto electrical mounting bracket (8988EBZ or 8988EBZ3 for 35"H base panel frames — sold separately) which screw into the panel frame or segment kit.
- Port tiles must be used where exposed receptacles will be located.

Segment Kit Mounting Brackets (page 239)
- When using segment kits at other locations mount power blocks onto electrical mounting bracket (8988EBZS — sold separately) which screw into segment kit.
- Port tiles must be used where exposed receptacles will be located.

Below Worksurface Mounting Brackets (page 239)
- When using a 22½" ported tile for power below the worksurface, use beltline electrical mounting bracket (8988EBZ — sold separately) and mount the bracket underneath the standard beltline horizontal.

Receptacles



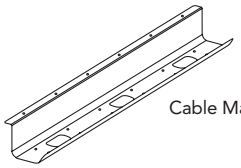
Duplex Receptacles

Receptacle Color Recommended to Coordinate with Paint Color

Paint Color	Receptacle Color
Carob — P52	Black — E4
Champagne Metallic — PR5	Muslin — EU
Cinder P7Q	Brownstone — EY
Fossil — P28	Flint — E9
Gunmetal Metallic — PR3	Brownstone — EY
Platinum Metallic — PR2	Loft — EV
Salt P8C	Silver — ES
Titanium P8T	Silver — ES

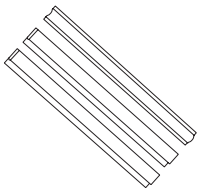
Duplex Receptacles (page 239)
- Duplex receptacles snap into power blocks of power harnesses or pass-through harnesses.
- Duplexes are available in multiple colors. See page 162 for finishes.
- Each receptacle is labeled to indicate which circuit it will be connected to: 1, 2, 3, or 4.
- Duplexes are model specific to support either 3+1 and 2+2 electrical infeed; or have an "A" suffix and are design to support a three-circuit separate neutral electrical infeed.

Cable and Wire Management



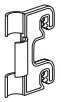
Cable Management Tray

Cable Management Tray (page 239)
- Attaches under the worksurface to contain cables.
- Metal tray shelf is 4" deep. Can hold electrical power strip and/or surge protector.
- 24" and 36" lengths, use multiple units for larger worksurfaces.
- Attachment hardware included, paint option is black only.
- Zip tie attachment points located in base of tray. Zip ties not included.
- Limited paint offering. Available in all Grade P1 and Grade P2 paint finishes for Altitude Bases with the exception of Night Bronze (P8B).



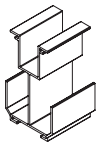
AWRSTRIP

Wire Management Strips/Channels (page 239)
- Self adhesive backing to attach to panels and underside of worksurfaces.
- Flexible strips allow cabling to enter/exit and can be contained inside the strips' cavities.
- Includes two wire management profiles. Smaller profile allows for qty. 3, .3" diameter cords, has area of .32 in^2. Larger "J" shaped profile allows for qty. 10, .3" diameter cords, has area of 1.14 in^2.



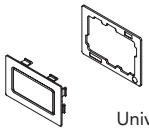
Cord Retainer Clip

Cord Retainer Clip (page 239)
- Provides confinement of vertical electrical/data wiring.
- 1½"H cord clips snap into vertical panel slots to contain cords.
- 4 clips are provided standard with each task light cord.



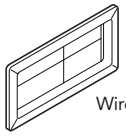
Data Management Organizer

Data Management Organizers (page 239)
- **Cable organizers** are made of rigid polymer, and hang from the horizontal cross members or in the base raceway. Can be stacked infinitely.
- Cables can be placed into the extensions of the organizers to keep cables aligned as they pass through the panel frame.
- Commercially available tie-wraps can also be used to strap cables to the organizer extensions.
- Organizers are ordered separately in packs of 20.



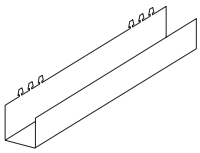
Universal Tile Port Kit

Universal Tile Port Kit (page 239)
- Allows field installation of additional data accessories.
- Grommet opening dimension — 1.375"H x 2.700"W.



Wireway Grommet

Wireway Grommet (page 239)
- Fits into any receptacle opening.
- Used when routing wires through receptacle opening.



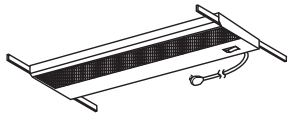
AMPCHASE

Panel Mounted Wire Chase (page 239)
- Attaches between panels on Stride, Terrace, and Optimize via a slotted standard.
- Designed to sit below a worksurface and provide additional cord management from the base rail to beltline/under-worksurface height.
- Available in standard metal paint finishes.

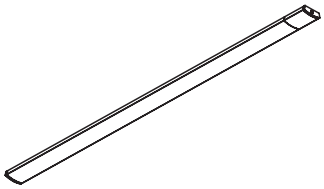
*For more power and wire management options, please visit the **Extensions** pages.*

Electrical & Data

Lighting



Task Lights



Undercabinet LED Light

Task Lights (page 1037)

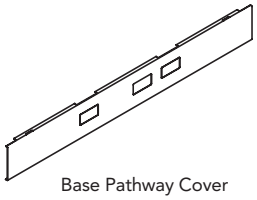
- Task lights can be recessed under storage cabinets or storage shelves, panel-hung, or freestanding.
- Three styles of recessed task lights in four sizes are available to correspond to cabinet or shelf width.
- All styles have 9' power cords in black, connected in the right rear corner.
- All models feature electronic ballast for longer bulb life and cooler operating temperature.
- Task lights with a fused plug to meet Chicago electrical code are also available.

Recommendation: Provide a separate circuit for task lights for proper long-term operation without RF interference to computers that may be in use.

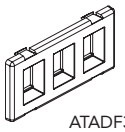
Undercabinet LED Light (page 1037)

- Undercabinet LED light can be mounted beneath overhead cabinets with wood screws or magnets.

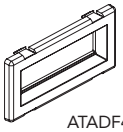
Data



Base Pathway Cover



ATADF3



ATADF4

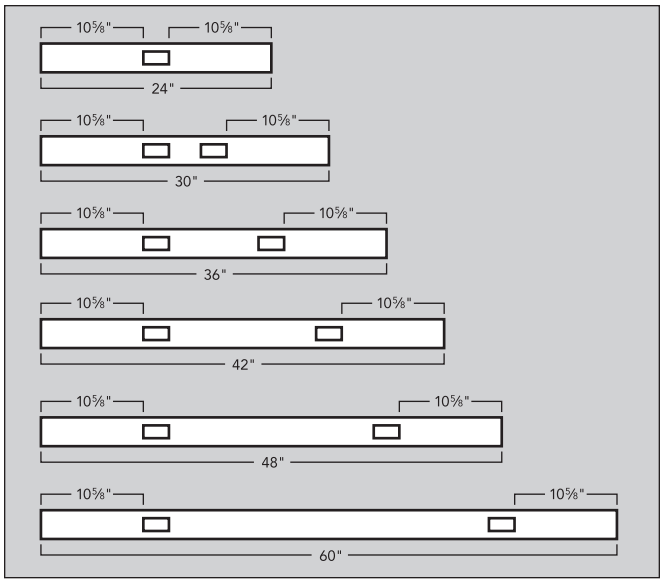
Base Pathway Covers (page 240)

- Features an additional knockout (offset) for improved utilization of power and data. Knockouts are 2.700"W x 1.377"H.
- Due to panel depth, back-to-back data modules should not be used at beltline or in the base on Stride.

Data Faceplates (page 240)

- Fit into receptacle and data port openings in base raceway covers or into data port (UTP).
- Due to panel depth, back-to-back data modules should not be used at beltline or in the base on Stride.

Base Pathway Receptacle Locations



Circuit Usage

Strategy 1
Circuits to Equipment
Assign specific uses for each of the circuits. For example, in a four-circuit system:

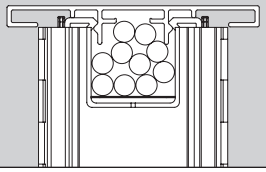
- Circuit 1 — calculators, fans, etc.
- Circuit 2 — task lights (could be wired to wall switch)
- Circuit 3 — CRT or flat screen monitors
- Circuit 4 — CPUs

Strategy 2
Circuits to Workstations
Assign specific workstations to each of the three available circuits. Use circuit 4 for power-sensitive electronic equipment.

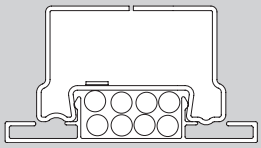
Placement of pedestals and lateral files may render some duplex locations inaccessible. Pedestal placement may also affect compatibility with pull-up receptacles.

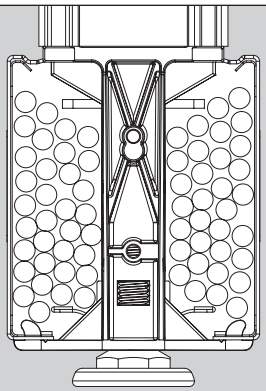
Lay-in Cable Capacity — Stride cable quantities listed at 60% fill ratio

Top Pathway (side view)
Up to 10 voice/data cables (.25" dia).

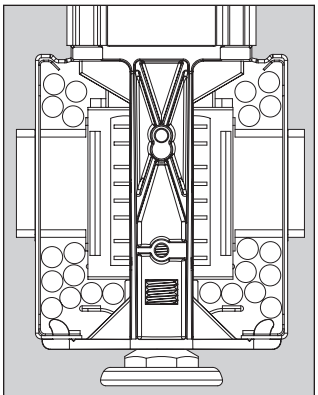


Variable Height Junction (top view)
Up to 8 voice/data cables (.25" dia).



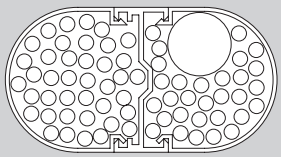


Base Pathway without electrical (side view)
Up to 68 voice/data cables (.25" dia).



Base Pathway with electrical (side view)
Up to 24 voice/data cables (.25" dia).

Power Pole (top view)



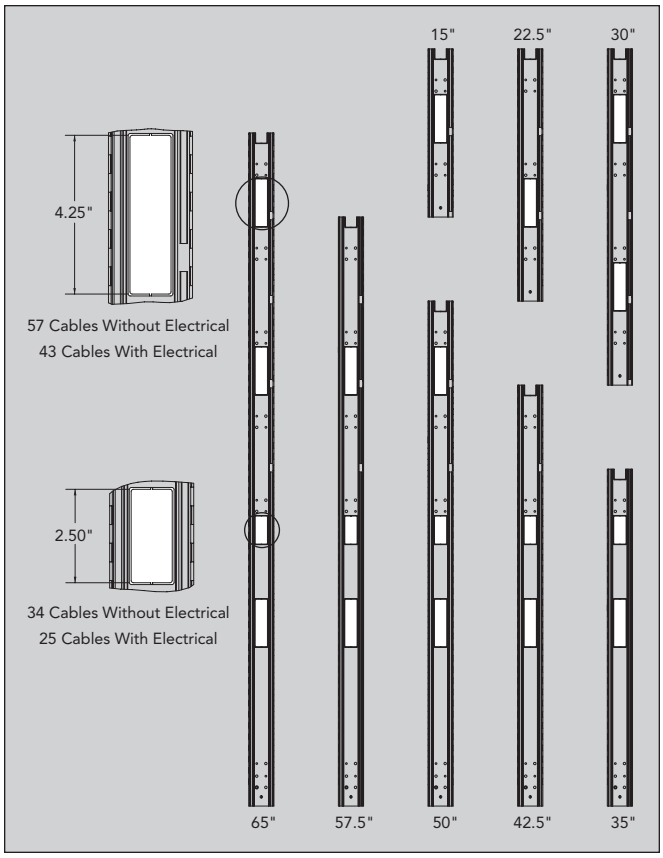
Up to 69 voice/data cables (.25" dia).

The top and base pathway allow continuous voice and data lines to run through and between panels without interruption. Lay-in is provided for environments where systems furniture or cabling are subject to frequent change.

- Stride panels top pathway accepts up to 10 voice/data cables (.25" dia).
- Stride panels variable height junctions accept up to 8 voice/data cables (.25" dia.) with a bend radius of approximately ½" to ¾".
- Stride panels base pathway accepts up to 68 (5.56 sq. in.) voice/data cables (.25" dia.) when electrical system is located in beltline pathway.
- When electrical system shares base pathway, the cable capacity in Stride panels is reduced to 24 (1.95 sq. in.) voice/data cables (.25" dia.) Cable quantities listed are at 60% fill ratio.
- Cable capacity of the Stride power pole, in addition to electrical infeed, is 2.79 sq. in. on one side and 2.91 sq. in. on the other for a total capacity of 69 cables of .25" diameter. Cable quantities listed are at 60% fill ratio.

Electrical & Data

Horizontal Capacity of Stride Frames

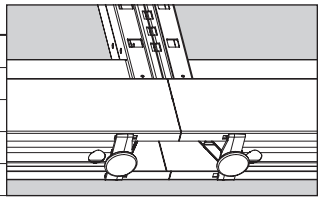


DO NOT run electrical equipment or extension cords through cable openings in frame sides. Use beltline or base-mounted electrical system for all electrical supply.

String-in Capacity

- Openings in frame sides permit data and communication cables to be run between frames at up to five levels in a 65"H Stride frame.
- Using tackable acoustical tiles, each opening accommodates up to 57 cables (.25" dia) and the beltline pathway accommodates 25 cables with electrical components installed.
- Cables can enter/exit panel through underside of base pathway at juncture between frames. Openings are sized as follows::

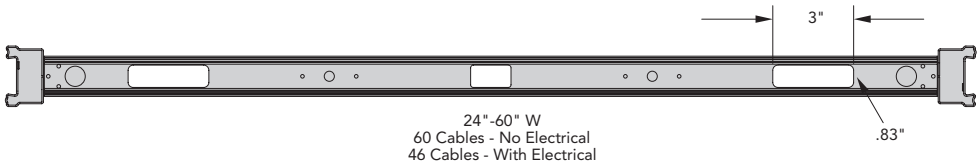
Stride Connections	Sq. In.
Straight	5.4
"S" Extended Straight	12.9
"L" 90°	13.0
"T"	16.6
"X"	20.4



- When leveling glides are fully retracted, panel-to-floor clearance is 7/16". This may affect the volume of cabling that can be fed into the frame from the bottom of the pathway.

Vertical Capacity

Vertical Capacity Through Stride Panel Frames



	Panel Width	Qty of .25" Cables at 40% Fill Ratio	Qty of .25" Cables at 60% Fill Ratio	Total Space (sq. in.)
Stride	24" – 60"W	46	60	4.90

- A 60% fill ratio is achievable; however, when electrical components are installed in the beltline area, cabling capacity through the beltline area will be limited to approximately 45% fill ratio.

Office Equipment Typical Load Values

Item	*Amps
Desktop Computer/2 Monitors	4
Laptop Computer	1
Laptop/2 Monitors/Docking Station	4
Paper Shredder	1.22
Radio	0.05
Scanner	3
Space Heater (1500 watts)	12
Task Light (equiv. 60-watt bulb) Fluorescent LED	 0.12 0.08
USB Charger	0.17
LCD Television (42")	1
LCD Monitor (21")	0.5
Bluetooth Speaker	0.1
Desktop Printer Inkjet Laser	 0.15 4 to 10
Multimedia Projector	1.7
Sit-to-Stand Height-Adjustable Desk	Idle 0.01 / Max 4
Office Kitchen	
Coffee Maker	10
Microwave	10
Toaster	12.5
Compact Refrigerator	1.5

*Chart is recommended for planning purposes. Check device specifications for exact amperage. Consult with your electrician regarding the applicable configurations.

Examples of Component Usage based on the *Office Equipment Typical Load Values* Chart

Power Option 3+1
Dedicated Circuit 4: 4 desktop computers with 2 monitors each; or 10 laptop computers
Utility Circuits 1, 2, 3: Height-adjustable tables and ancillary items

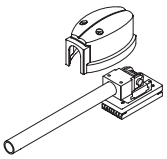
Power Option 2+2
Dedicated Circuit 3: 4 desktop computers with 2 monitors each; or 10 laptop computers
Dedicated Circuit 4: 4 desktop computers with 2 monitors each; or 10 laptop computers
Utility Circuits 1, 2: Height-adjustable tables and ancillary items

Power Option 3 (Circuit-separate neutrals)
Dedicated Circuit 3: 4 desktop computers with 2 monitors each; or 10 laptop computers
Utility Circuits 1, 2: Height-adjustable tables and ancillary items

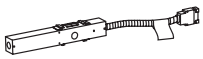
Electrical & Data

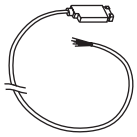
Stride® — 8-Wire Electrical Components and Power Poles

For specification information see pages 226-236.





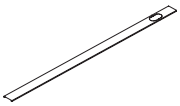




Description	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals	List Price
Electrical Infeed Cables			
6' Sealtight cable	**A877072**	**A877072A** S	$ 505
6' Flex Cable	**A871972**	**A871972A** S	$ 366
Ceiling Electrical Infeed Cables			
12' Flex Cable	**A871912**	**A871912A** S	$ 497
18' Flex Cable	**A871918**	**A871918A** S	$ 625
Hardwire Power Infeed (New York Code)			
30-60"W Panels	**A871400**	**A871400A** S	$ 476
Electrical Base Infeed Cable			
12' Sealtight Cable Power Infeed	**A877012**	**N/A** S	$ 605



Description	Model	P1 Paint List Price	P2 Paint List Price
Integrated Power Pole			
42½" to 57½"H Panels	**Z235PP** S	$ 782	$ 814
65"H or higher Panels	**Z265PP** S	$ 514	$ 546



Description	Painted Model	Veneer Model	P1 Paint List Price	P2 Paint List Price	Veneer V2 List Price
Power Pole Trim Kit					
24"W	**Z324PP** S	**Z324PPV** S	$ 277	$ 310	$ 1347
30"W	**Z330PP** S	**Z330PPV** S	$ 284	$ 317	$ 1397
36"W	**Z336PP** S	**Z336PPV** S	$ 297	$ 330	$ 1455
42"W	**Z342PP** S	**Z342PPV** S	$ 309	$ 342	$ 1508
48"W	**Z348PP** S	**Z348PPV** S	$ 315	$ 348	$ 1555
54"W	**Z354PP** S	**Z354PPV** S	$ 325	$ 358	$ 1603
60"W	**Z360PP** S	**Z360PPV** S	$ 337	$ 370	$ 1652
68"W	**Z368PP**	**Z368PPV**	$ 352	$ 385	$ 1711
72"W	**Z372PP**	**Z372PPV**	$ 356	$ 389	$ 1762
78"W	**Z378PP**	**Z378PPV**	$ 366	$ 399	$ 1811
84"W	**Z384PP**	**Z384PPV**	$ 379	$ 412	$ 1860
90"W	**Z390PP**	**Z390PPV**	$ 387	$ 420	$ 1909
96"W	**Z396PP**	**Z396PPV**	$ 394	$ 427	$ 1955

How to specify —	*1st Option:*	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Color** *(if applicable)*: **P** Black only	**Paint** *(if applicable)*: See page 162 for finishes.	**Veneer Type and Finish** *(if applicable)*: See page 162 for finishes.
_____ . P	P ___	_____	

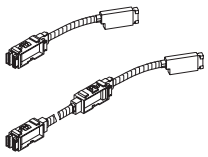
Examples: **A871912.P** **Z235PP.P7D** **Z324PPV.SC777**

S *Shippable by small-package carrier.*

Electrical & Data

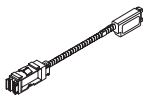
Stride® — 8-Wire Electrical Components

For specification information see pages 226-236.



Description	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals	List Price
Electrical Power Harnesses			
For 24"W Frames	**A871224**	**A871224A** S	$ 433
For 30"W Frames	**A871230**	**A871230A** S	$ 433
For 36"W Frames	**A871236*†**	**A871236A** S	$ 433
For 42"W Frames	**A871242***	**A871242A** S	$ 461
For 48"W Frames	**A871248***	**A871248A** S	$ 461
For 60"W Frames	**A871260***	**A871260A** S	$ 461

†When purchased separately without a configurable TAA compliant end product, not on GSA contract.



Electrical Pass-Thru Harnesses with Power Block			
For 24"W Frames	**A871124**	**A871124A** S	$ 265
For 30"W Frames	**A871130**	**A871130A** S	$ 265
For 36"W Frames	**A871136*†**	**A871136A** S	$ 265
For 42"W Frames	**A871142*†**	**A871142A** S	$ 283
For 48"W Frames	**A871148*†**	**A871148A** S	$ 283
For 60"W Frames	**A871160***	**A871160A** S	$ 283
For 72"W Frame Runs	**A871172**	**A871172A** S	$ 379

*Electrical harnesses are intended for use with Allsteel systems furniture and are approved under GSA SIN 33721. When purchased separately and used without Allsteel systems furniture, those electrical harnesses marked by (*) are considered Open Market.

†When purchased separately without a configurable TAA compliant end product, not on GSA contract.

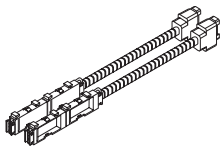


Electrical Jumper Cables – Harness to Harness			
Up to 30" vertical jump (66")	**A871366**	**A871366A** S	$ 300
Up to 69" vertical jump (108")	**A8713108**	**A8713108A** S	$ 559



Electrical Pass-Thru Cable without Power Block			
For 24"W Frames	**A871024**	**A871024A** S	$ 244
For 30"W Frames	**A871030**	**A871030A** S	$ 244
For 36"W Frames	**A871036**	**A871036A** S	$ 244
For 42"W Frames	**A871042**	**A871042A** S	$ 254
For 48"W Frames	**A871048**	**A871048A** S	$ 254
For 60"W Frames	**A871060**	**A871060A** S	$ 254

NOTE: Four-circuit components and Three-circuit components (with an "A" suffix) cannot be connected together.



Description	Max. Recept. Cap. per Panel Side	Eight-circuit 3 + 1 (each side) 2 + 2 (each side)	List Price
Dual Electrical Eight-circuit Power Harness Kit			
For 24"W Panels	1	**A2-8CIR24** S	$ 1038
For 30"W Panels	2	**A2-8CIR30** S	$ 1038
For 36"W Panels	2	**A2-8CIR36** S	$ 1499
For 42"W Panels	2	**A2-8CIR42** S	$ 1499
For 48"W Panels	2	**A2-8CIR48** S	$ 1499
For 60"W Panels	2	**A2-8CIR60** S	$ 1513

NOTE: Kit consists of two four-circuit harnesses placed "back-to-back" to provide 8 circuits.

How to specify —

Select the Model Number from above.

1st Option:

Color *(if applicable)*:

P Black only

								P

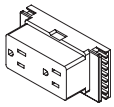
Examples: **A871224.P** **A871224A.P**

S *Shippable by small-package carrier.*

Electrical & Data

Stride® — 8-Wire Electrical Components

For specification information see pages 226-236.



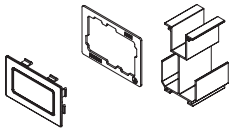
Description	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals		List Price
Duplex Receptacles — (specify color)				
Circuit 1	**A877501**	**A877501A**	S	$ 81
Circuit 2	**A877502**	**A877502A**	S	$ 81
Circuit 3 (3+1)	**A877503**	**A877503A**	S	$ 81
Circuit 3 (2+2)	**A877506**	**N/A**	S	$ 81
Circuit 4 — iso/dedicated	**A877504**	**N/A**	S	$ 81



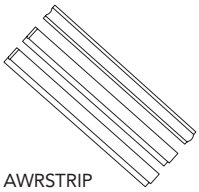
Description	Model		P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Electrical Mounting Brackets (Black only)					
Pack of 12 (for use with Segment Kit)	**8988EBZS**	S	$ 121	N/A	N/A
Pack of 12 (for use at Beltline without Segment Kit)	**8988EBZ**	S	$ 121	N/A	N/A
Pack of 12 (for use at Beltline on a 35"H Base Panel Frame)	**8988EBZ3**	S	$ 121	N/A	N/A



Hardwire (Chicago Code) (Black only)					
Stride Base Pathway Junction Box (Pack of 6)	**877600**	S	$ 1265	N/A	N/A
Beltline Junction Box (Pack of 6)	**877550**	S	$ 1191	N/A	N/A



Data/Electrical Port Kit (specify color)					
Universal Tile Port Kit	**UTP**	S	$ 48	N/A	N/A
Data Management Organizer (Pack of 20)	**A877010**	S	$ 167	N/A	N/A

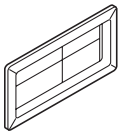


AWRSTRIP

Wire Management Strips/Channels

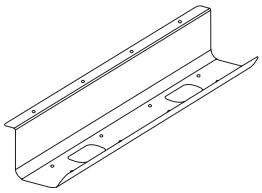
	AWRSTRIP	S	$ 290	N/A	N/A

- Four wire management strips/channels in black only, no specification needed.
- *Example: AWRSTRIP*



Wireway Grommet (Black only)

Pack of 6	**TAWG**	S	$ 201	N/A	N/A

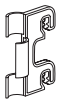


AJTRGH24

Cable Management Trays

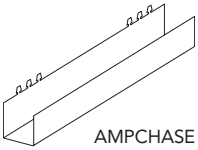
24"W	**AJTRGH24**	S	$ 132	$ 147	N/A
36"W	**AJTRGH36**	S	$ 158	$ 175	N/A

- Available in 24" or 36" widths.
- Available in all Grade P1 and Grade P2 paint finishes for Altitude Bases with the exception of Night Bronze (P8B). Specify desired finish.
- *Example: AJTRGH24.PJW*



Cord Retainer Clip (Black only)

Package of 50	**AAPACM2**	S	$ 63	N/A	N/A



AMPCHASE

Panel Mounted Wire Chase

17"H	**AMPCHASE**	S	$ 158	$ 176	$ 183

- Panel Chase is 17"H.
- Available in standard metal paint finishes, see page 162 for options and specify desired finishes.
- *Example: AMPCHASE.P27*

*For more power and wire management options, please visit the **Extensions** pages.*

How to specify — **Select the Model Number from above.**	*1st Option:* **Electrical Receptacle Color** *(if applicable)*: See page 162 for finishes.	*1st Option:* **Data Port Grommet Color** *(if applicable)*: See page 162 for finishes.	*1st Option:* **Color** *(if applicable)*: **P** Black only	*1st Option:* **Wireway Grommet Color** *(if applicable)*: Black only.	*1st Option:* **Paint** *(if applicable)*:
_____ .	E	E	P	E 4	P

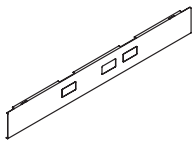
Examples: **A877501.E4 8988EBZS.P A877010.P 877550.P 8988EBZ.P UTP.E4 AJTRGH24.PJW TAWG.E4**

S *Shippable by small-package carrier.*

Electrical & Data

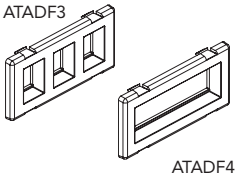
Stride® — AMP® NETCONNECT® Data Components

For specification information see pages 226-236.



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Base Raceway Covers — Knockouts (Stride)				
36"W	**TBPLATE3-36** S	$ 114	$ 135	$ 150
42"W	**TBPLATE3-42** S	$ 116	$ 137	$ 152
48"W	**TBPLATE3-48** S	$ 123	$ 144	$ 159
60"W	**TBPLATE3-60** S	$ 142	$ 163	$ 178

ATADF3



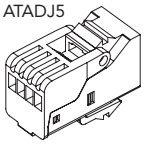
ATADF4

Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Data Faceplates				
Three-Port Flex-Mode Faceplate, Black (E4)	**ATADF3** S	$ 48	N/A	N/A
Four-Port Flex-Mode Faceplate, Black (E4)	**ATADF4** S	$ 48	N/A	N/A

Note: ATADF3 can install up to 3 jacks (CAT 3, 5E, or 6).
ATADF4 can install 4 jacks (CAT 3, 5E, or 6).
Allsteel's data faceplates are designed for use with the jacks listed below. We do not guarantee compatibility with other manufacturers' product. A faceplate adapter is available for use with alternatively sourced data jacks, see the Standard Specials catalog for details.

Note: ATADF models are compatible with ports in Stride Tiles.

ATADJ5



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Jacks				
RJ45 CAT 5E Jack — Black only Toolless	**ATADJ5** S	$ 84	N/A	N/A
RJ45 CAT 6 Jack — Black only Requires Tool	**ATADJ6** S	$ 110	N/A	N/A

How to specify —	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Paint (Base Pathway Cover only):** P1 P2 P3 See page 162 for finishes.	**Data Faceplate Color:** **E4** Black
_ _ _ _ _ _ _ _ _ _ . **P** _ _		**E** _

Examples: **TBPLATE3-36.P27** **ATADF4.E4**

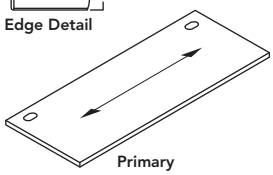
S *Shippable by small-package carrier.*

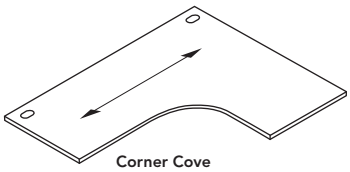
Add Suffix "N" to model number for no grommets, no upcharge.

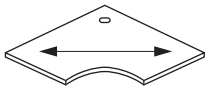
Laminate with Flat Edge

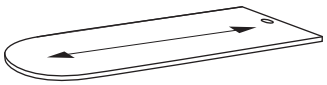


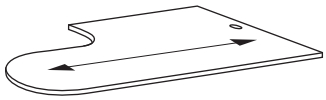
Edge Detail


Primary

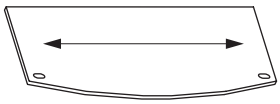

Corner Cove

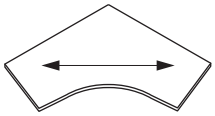

Corner


Peninsula

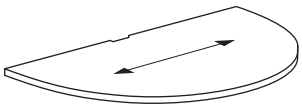

Jetty

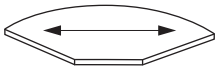

P-Shaped

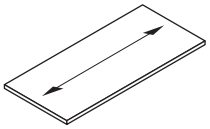

Bow-Front

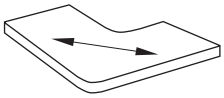

120° Corner Worksurface


60° Pie*


D-Shaped


Quarter Round


Straight Countertop


Corner Countertop

Arrows indicate grain direction for woodgrain laminates.
Grain direction on symmetrical corner worksurfaces runs at a diagonal.

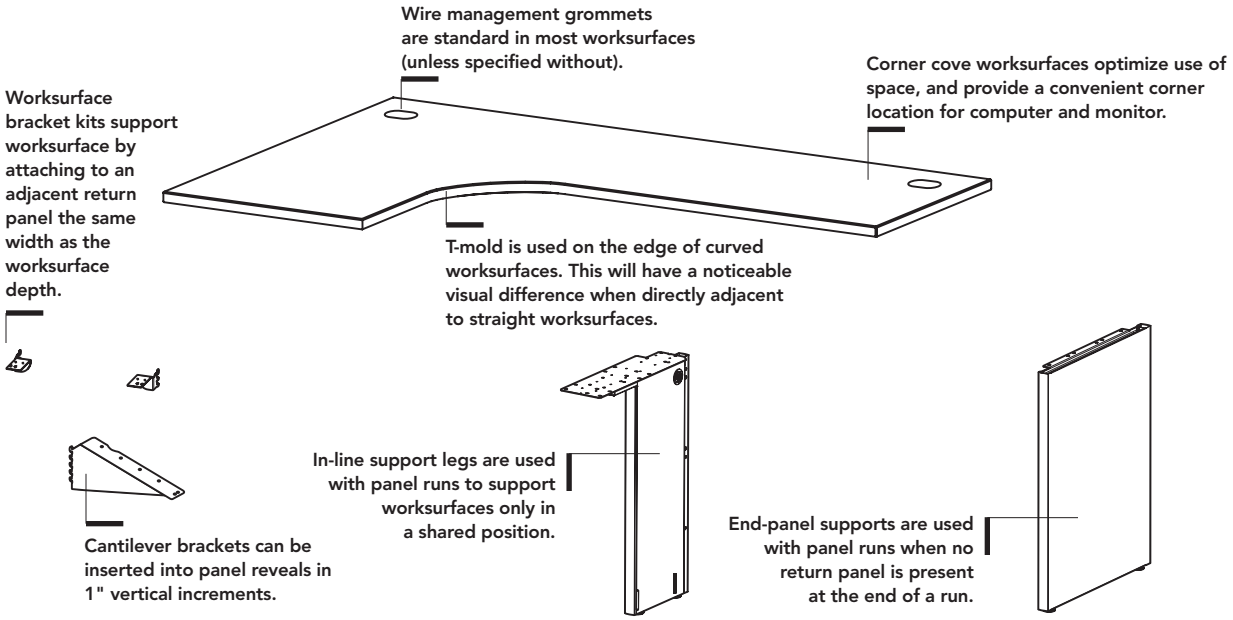
*Laminate only

Note: Add suffix "N" to model number for no grommets, no upcharge.

Worksurfaces

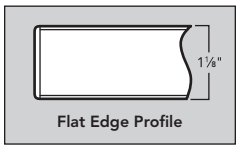
Optimize™ — Working with Worksurfaces and Supports

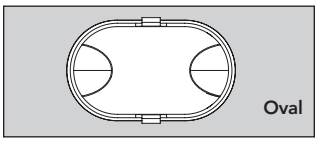
Worksurfaces are 1⅛" thick with particleboard core and with top surfaces finished in laminate. Bottom surfaces are covered with a backer sheet. Worksurfaces can be panel hung or used in freestanding applications. Modesty panels and appropriate supports are required to configure freestanding Cadence® desks.

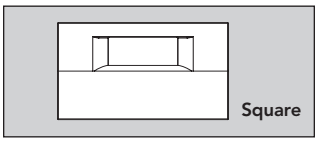


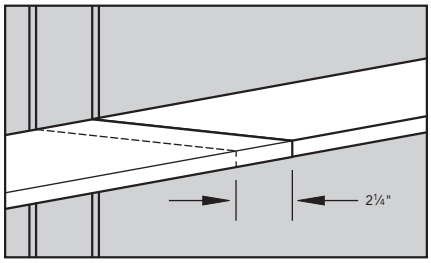
Worksurfaces

- **Laminate tops** offer flat edge trim in twenty standard colors (customer specified) to match solid or woodgrain laminates and to complement patterned laminates.
- **Optional wider width primary worksurfaces** are available for use with Optimize panel runs having a "T" or "S" connection — upcharge applies.









- **Wire management grommets** are standard in most worksurfaces (unless specified with no grommets) and specified in plastic or metal. Metal grommets are available in oval or square.
- Rectangular worksurfaces over 42"W have two grommets. Corner cove worksurfaces will have two grommets. Peninsula and corner worksurfaces have one. D-Shaped worksurfaces and countertops do not have grommets.
- Grommets on standard systems worksurfaces are located 6⅝" from the side edges and 3⅝" from the back edge.
- Add Suffix "N" to a model number for no grommets — no upcharge.

Supports

Worksurfaces can be configured at 29½"H with end-panel supports and in-line support panels, or at various heights on 1" increments using specific product configurations.

Worksurface support options include:

- Support column*
- Flat brackets
- External support channel
- Worksurface bracket kits
- Height adjustable mechanisms
- Cantilever brackets
- In-line support legs*
- End-panel supports*
- Support storage units*
- Pedestal-to-panel attachment kit*
- Desk-to-panel attachment kit*
- Corner desk leg
- Bridge and return kits
- Modesty panels
- Gussets

*Units provide floor support.

Support Guidelines — See Drawings on page 243

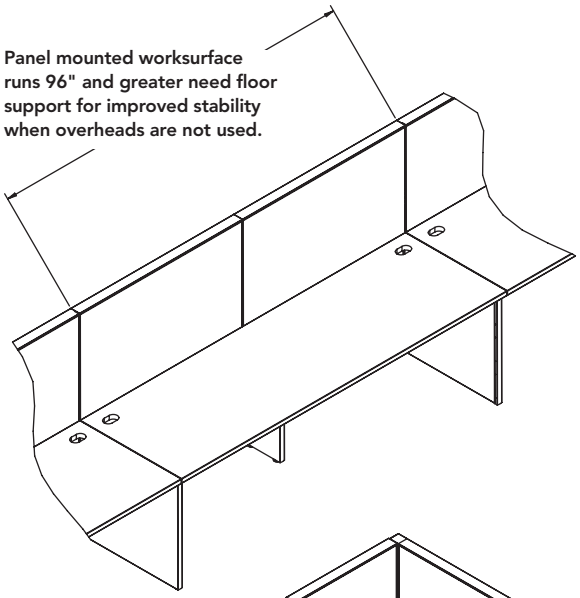
- Panel mounted worksurface runs 96" and greater need floor support for improved stability when overheads are not used.
- When using overheads in panel mounted worksurface run applications 72" and greater, floor support* is required. (See list at left.)
- When using overheads at the end of a panel run, floor supports* are required.
- Worksurface bracket kit should be used to tie panels to worksurface for added stability.
- A return panel at the end of a panel run can be substituted with one of these floor supports: storage, open or closed end support panel, O-leg.

continued on next page

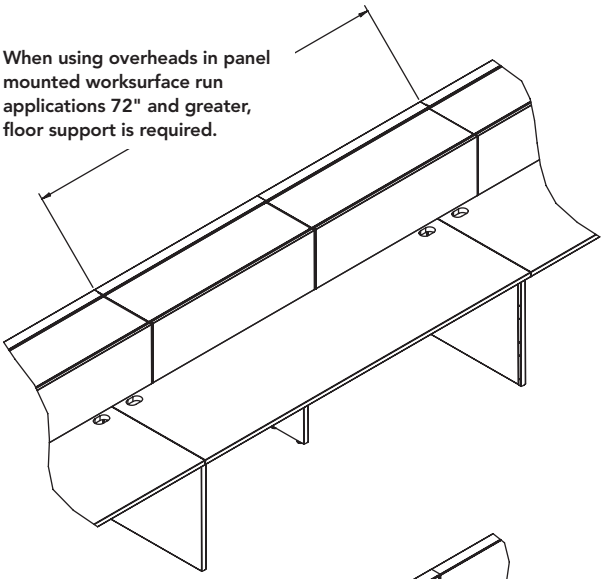
continued from previous page

- Cantilever brackets cannot be used at the end of a worksurface panel run in place of a return panel or floor support.
- Worksurface runs 60"W or greater require an external worksurface support channel when a center support cantilever cannot be used. It is recommended for spans greater than 48"W. See pages 247 and 249.
- Support channel may interfere with mounting of some CPU holders and keyboard supports.
- Cantilevers are recommended in place of an external worksurface support channel where feasible.
- Cadence Desking configurations utilize modesty panels and gussets in place of external support channels for worksurfaces up to 72"W. See pages 266-274.

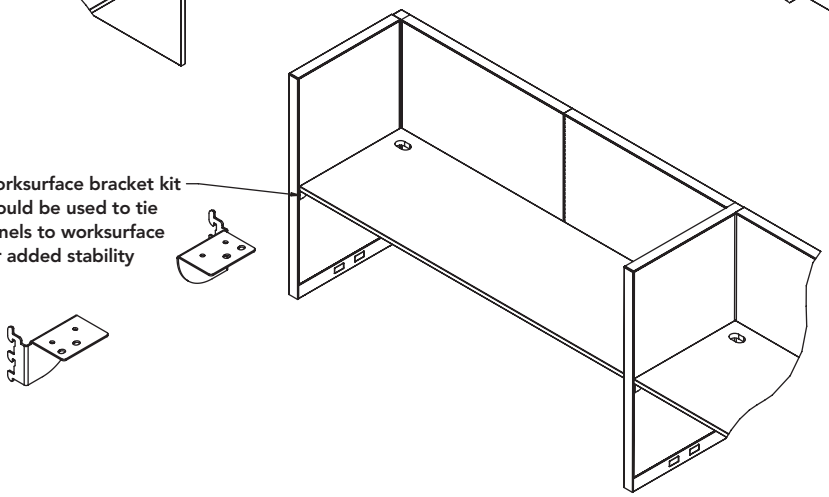
Panel mounted worksurface runs 96" and greater need floor support for improved stability when overheads are not used.

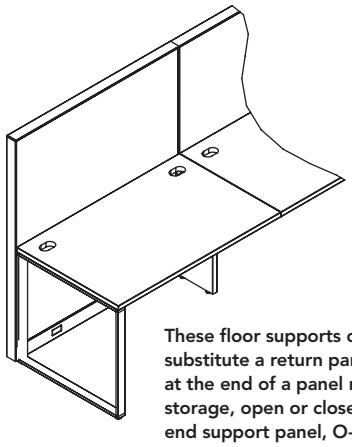


When using overheads in panel mounted worksurface run applications 72" and greater, floor support is required.

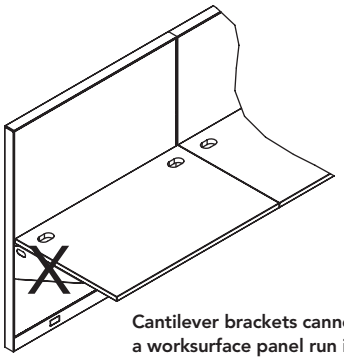


Worksurface bracket kit should be used to tie panels to worksurface for added stability



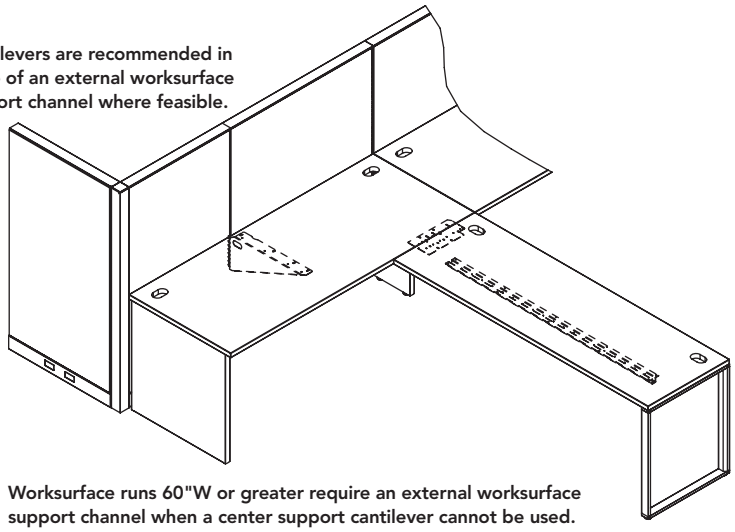


These floor supports can substitute a return panel at the end of a panel run: storage, open or closed end support panel, O-legs.



Cantilever brackets cannot be used at the end of a worksurface panel run in place of a return or floor support.

Cantilevers are recommended in place of an external worksurface support channel where feasible.



Worksurface runs 60"W or greater require an external worksurface support channel when a center support cantilever cannot be used. It is recommended for spans greater than 48"W. See pages 247 and 249.

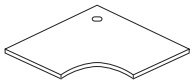
Worksurfaces with Flat Edge



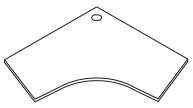
Primary Worksurfaces (page 248)
- Primary worksurfaces are available in 20", 24", and 30" depths up to 96"W. Worksurface spans greater than 72" require floor support.
- Nominal worksurface width is equal to nominal panel width.
- Wire management grommets standard, one for widths up to 42", two on widths 48"W and greater. Add "N" suffix for no grommets.
- Worksurfaces greater than 60"W require a cantilever bracket for center support in panel mounted applications. Specify 18" cantilever on 20"D, and 24" cantilever on 24"D and 30"D worksurfaces.
- Width must correspond with panel width(s). For worksurface to span a "T" or extended straight connection add upcharge and suffix "TM" to model number.
- Primary worksurfaces can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Working With Cadence®, pages 266-274.
- The 9120 Program can be used to order HPL particle board rectangular worksurfaces in any non-standard width and depth in ⅛" increments up to a maximum of 120"W x 36"D. See pages 255-256.



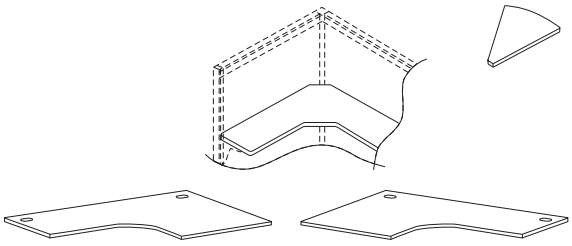
Bow-Front Worksurfaces (page 249)
- Two wire management grommets standard.
- Can be used with a modesty panel and appropriate supports to configure freestanding desk. Refer to Cadence pages 266-274.



Corner Worksurfaces (page 250)
- One wire management grommet.
- Corner worksurfaces with woodgrain laminate have grain direction diagonal to adjacent worksurfaces.
- Does NOT include rear support bracket. If rear support bracket is needed, order T6BK. Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and wall track stanchion is not positioned in the right-hand corner.
- T-mold is used on the edge of curved worksurfaces. This will have a noticeable visual difference when directly adjacent to straight worksurfaces.



120° Corner Worksurfaces (page 250)
- Standard with one wire management grommet in corner location.
- Does NOT include rear support bracket. If rear support bracket is needed, order T6BK. Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and wall track stanchion is not positioned in the right hand corner.
- T-mold is used on the edge of curved worksurfaces. This will have a noticeable visual difference when directly adjacent to straight worksurfaces.

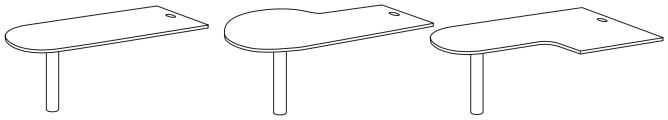


60° Pie Worksurface (page 250)
- Order support column and two flat brackets separately.

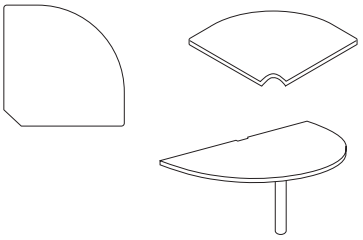
Corner Shelf (page 250)
- Diagonal leading edge = 10½"; diagonal depth = 22½".
- Includes panel attachment brackets.

Corner Cove Worksurfaces (page 251)
- Two wire management grommets standard.
- Does NOT include rear support bracket. If rear support bracket is needed, order T6BK. Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and wall track stanchion is not positioned in the right-hand corner. All other support hardware is ordered separately.
- Can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Cadence pages 266-274.
- Worksurfaces greater than 60"W require a cantilever bracket for center support in panel mounted applications. Specify 24" cantilever on 24"D and 30"D worksurfaces.
- T-mold is used on the edge of curved worksurfaces. This will have a noticeable visual difference when directly adjacent to straight worksurfaces.

Worksurfaces with Flat Edge

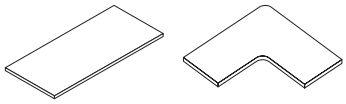


Peninsula, P-Shaped, and Jetty Worksurfaces (page 252)
- Wire management grommets standard.
- Support column ordered separately, column includes panel support brackets T6BK.
- Can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Cadence® pages 266-274.

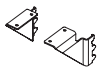


Quarter-Round Worksurfaces (page 253)
- Use to connect two 90° panel-attached worksurfaces.
- Order support column and two flat brackets separately.

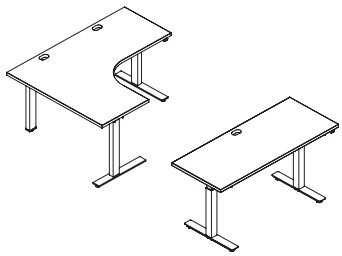
D-Shaped Worksurfaces (page 253)
- Order support column and two 24"D in-line support legs separately.
- Not recommended for use with T6CB24L or T6CB24R for shared applications.
- Includes attachment bracket.



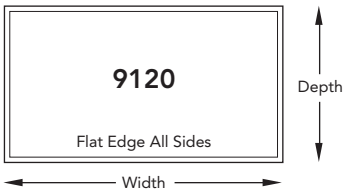
Countertops (page 254)
- Mounting brackets and attaching hardware ordered separately.
- Countertops are flush with panel top cap.
- T-mold is used on the edge of curved worksurfaces. This will have a noticeable visual difference when directly adjacent to straight worksurfaces.



Countertop Brackets (page 254)
- Countertop brackets must be ordered separately. Models P51500 and P51500-42 each contain one right-hand and one left-hand bracket.
- Specify paint color.
- Model P51500 brackets are for 35"H or 50"H panels. Model P51500-42 brackets are for 42½"H panels.
- Order two model P51500 or P51500-42 for straight countertops. Order three model P51500 or P51500-42 for corner countertops.

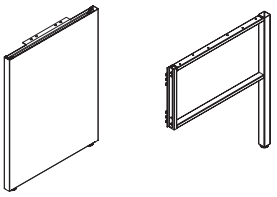


Height-Adjustable Worksurfaces
- For freestanding applications, see height-adjustable tables in the Seating & Tables Price List.



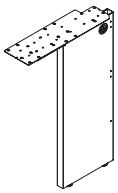
Non-Standard Worksurface Sizes (pages 255 and 256)
- The 9120 Program can be used to order particle board rectangular worksurfaces in any non-standard width and depth in ⅛" increments up to a maximum of 120"W x 36"D.
- Other modification requests should be made through Allsteel Tailored Products Group.

Worksurface Supports



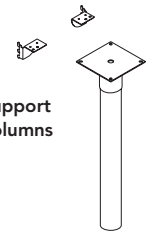
End-Panel, Closed End, and Open End Supports

End Supports and Bracket Kits (page 257)
- End-panels are 1⅝" thick. For use in place of panels at the end of worksurface runs.
- Levelers provide 1½" vertical adjustment.
- Must be connected into panel slots for panel hung applications.
- Straight worksurfaces adjacent to 120° connections must be supported by full end-panels.
- 11"D end-panel models for use with D-shaped worksurfaces or curvilinear shaped worksurfaces in freestanding applications.
- Panel mounted end-panel supports are ordered for right- or left-handed application.
- Open end panel supports are non-handed and are only for panel mounted applications.
- End-panel models can be converted to freestanding with removal of panel mount bracket. End-panel bracket kit converts freestanding end-panel support model to panel mounted.



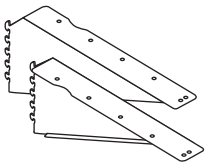
Support Legs

Support Legs and Bracket Kit (page 257)
- Support legs are 1⅝" thick. Leg portion is 12¾"D. Supports the junction of two worksurfaces.
- Non-handed for use at either end of worksurface.
- Provided with flat bracket.
- Worksurface in-line support legs are used to support worksurfaces only in a shared position. Worksurfaces require to the floor support every 72".
- Levelers provide 1½" vertical adjustment.
- Must be connected into panel slots for panel hung applications.
- Panel mounted models can be converted to freestanding with removal of panel mount bracket.
- Support leg bracket kit (non-handed) converts freestanding model to panel mounted.



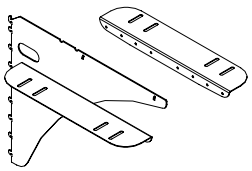
Support Columns

Support Columns (page 257)
- Used to support one end of curvilinear worksurfaces.
- D-shaped, P-shaped, peninsula, jetty, boomerang, and reef worksurfaces require support columns (ordered separately).
- Includes column, worksurface bracket kit T6BK, attaching hardware, and adjustable glides.



Handed Cantilever Brackets

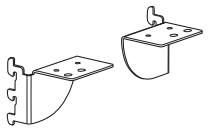
Cantilever Brackets — handed (page 257)
- Cantilever brackets are left or right handed. No assembly required.
- They can be inserted into panel reveals in 1" vertical increments.
- One size is used for both 24" and 30"D worksurfaces.
- 18"D cantilever are for use with 20"D worksurfaces and to support 24"D worksurfaces 66"-72"W that require a cantilever bracket for center support in panel mounted applications.
- 12"D cantilevers are only for use with 12"D secondary worksurfaces.
- Both left and right brackets are required in shared applications.
- Includes tie bracket and attachment hardware.
- Use with runs 72" or less — avoid installation on only one side of a straight connection except to support corner worksurfaces. Floor support is required for runs greater than 72". See page 243.
- Cantilevers can and should still be used in the middle of a worksurface run 72"W or less for proper support and to help prevent worksurface bowing. See page 243.
- DO NOT position at the end of a panel run.
- DO NOT use to support worksurfaces from which a hanging pedestal is suspended or peninsula worksurface is attached.
- DO NOT use cantilever brackets to support worksurfaces supported with permanent-wall hanger kit.



Non-Handed Cantilever Brackets

Cantilever Bracket — non-handed (page 257)
- Assembly required. Includes attachment hardware.
- Includes two angle brackets for shared applications. Use two cantilever brackets when adjacent worksurfaces are positioned at different heights.
- One size is used for both 24" and 30"D worksurfaces.

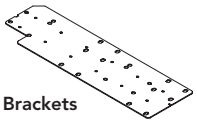
Worksurface Supports



Worksurface Brackets

Worksurface Bracket Kit — T6BK (page 257)
- Worksurface bracket kit allows one end of a worksurface to be supported by a return panel. Return panel width must be the same as the depth of the worksurface.
- Kit includes one pair of brackets and attachment hardware.
- Freestanding pedestals can also be used to support one end of a panel-attached worksurface in conjunction with worksurface bracket.

Worksurface Storage Bracket Kit — T6SB (page 257)
- Worksurface storage bracket kit (T6SB) is used for aesthetics where under-desk storage is immediately adjacent to the return panel. In all other applications use worksurface bracket kit (T6BK) to utilize worksurface threaded metal inserts.
- Black only.
- Kit includes one pair of brackets and attachment hardware.
- Brackets do not align with worksurface threaded metal inserts, and therefore require wood screws (included).



Flat Brackets

Flat Brackets (page 257)
- Includes bracket and attaching hardware.
- Can be used to connect one worksurface perpendicular to another worksurface.



Pedestal-to-Panel Brackets

Pedestal-to-Panel Attachment Bracket (page 257)
- Can be used in place of full end panel or return panel.
- Provides structural support to panel run by securing panel directly to pedestal.
- Works with Essentials™ and Involve® pedestals.



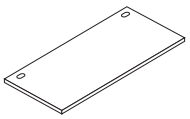
External Worksurface Support Channel

External Worksurface Support Channel (page 249)
- Is required on a systems worksurface for additional support for spans 60"W or greater. Width of worksurface span can be reduced by using support storage.
- Extends 1½" below the worksurface. Installs 7" from user's edge.
- When using 28"H mobile pedestals the length of support channel needs to be reduced to accommodate width of the pedestal.
- Support channel may interfere with mounting of some CPU holders and keyboard supports. May require spacer kit AKMH.

Freestanding Desks
- Freestanding desks can be created by combining primary and corner worksurfaces with modesty panels and appropriate desk supports. See Cadence® pages 266-274.

Worksurfaces

For specification information see pages 241-247 and 266-274.
For non-standard worksurface sizes see pages 255-256.



Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
Primary Worksurfaces				
24"W x 20"D	**T52024S**	$ 426	$ 447	$ 464
30"W x 20"D	**T52030S**	$ 452	$ 474	$ 492
36"W x 20"D	**T52036S**	$ 504	$ 527	$ 548
42"W x 20"D	**T52042S**	$ 567	$ 592	$ 615
48"W x 20"D	**T52048S**	$ 611	$ 637	$ 661
54"W x 20"D	**T52054S**	$ 663	$ 692	$ 715
60"W x 20"D	**T52060S**	$ 754	$ 788	$ 813
66"W x 20"D	**T52066S**	$ 817	$ 854	$ 880
72"W x 20"D	**T52072S**	$ 851	$ 889	$ 915
78"W x 20"D	**T52078S**	$ 1109	$ 1156	$ 1194
84"W x 20"D	**T52084S**	$ 1158	$ 1206	$ 1246
90"W x 20"D	**T52090S**	$ 1369	$ 1422	$ 1471
96"W x 20"D	**T52096S**	$ 1433	$ 1489	$ 1540
24"W x 24"D	**T52424S**	$ 451	$ 473	$ 491
30"W x 24"D	**T52430S**	$ 474	$ 497	$ 516
36"W x 24"D	**T52436S**	$ 535	$ 559	$ 581
42"W x 24"D	**T52442S**	$ 598	$ 623	$ 647
48"W x 24"D	**T52448S**	$ 648	$ 677	$ 699
54"W x 24"D	**T52454S**	$ 700	$ 733	$ 754
60"W x 24"D	**T52460S**	$ 794	$ 830	$ 854
66"W x 24"D	**T52466S**	$ 864	$ 902	$ 929
72"W x 24"D	**T52472S**	$ 901	$ 941	$ 967
78"W x 24"D	**T52478S**	$ 1169	$ 1217	$ 1257
84"W x 24"D	**T52484S**	$ 1225	$ 1275	$ 1317
90"W x 24"D	**T52490S**	$ 1447	$ 1503	$ 1554
96"W x 24"D	**T52496S**	$ 1514	$ 1573	$ 1629
24"W x 30"D	**T53024S**	$ 474	$ 497	$ 516
30"W x 30"D	**T53030S**	$ 572	$ 597	$ 620
36"W x 30"D	**T53036S**	$ 614	$ 640	$ 664
42"W x 30"D	**T53042S**	$ 662	$ 691	$ 714
48"W x 30"D	**T53048S**	$ 700	$ 733	$ 754
54"W x 30"D	**T53054S**	$ 782	$ 818	$ 842
60"W x 30"D	**T53060S**	$ 870	$ 908	$ 935
66"W x 30"D	**T53066S**	$ 940	$ 982	$ 1010
72"W x 30"D	**T53072S**	$ 1018	$ 1062	$ 1094
78"W x 30"D	**T53078S**	$ 1322	$ 1374	$ 1422
84"W x 30"D	**T53084S**	$ 1382	$ 1435	$ 1485
90"W x 30"D	**T53090S**	$ 1647	$ 1710	$ 1771
96"W x 30"D	**T53096S**	$ 1701	$ 1765	$ 1829

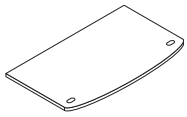


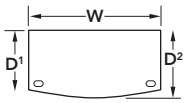
Flat Edge

Notes: 1) Add suffix and upcharge for 24"D and 30"D primary worksurfaces to span a "T" or extended straight connection. Suffix = "TM" for flat edge worksurfaces (Optimize — adds 2¼" to width) $43 upcharge. Examples: **T53030STM, T53060STM**
2) Add Suffix "N" to model number for no grommet, no upcharge. Example: **T53078SN**

How to specify — **Select the Model Number from above.**	*1st Option:* **Laminate:**	*2nd Option:* **Edge Trim Color:**	*3rd Option:* **Grommet Type** *(if applicable)*:	*4th Option:* **Grommet Color (Metal only):**
Prefix **T** Laminate w/Flat	See page 70 for finishes.	See page 70 for finishes.	**P** Oval Plastic (will match edge trim) **M** Oval Metal (Add $16 per grommet) **S** Square Metal (Add $16 per grommet)	**EL** Matte Silver **Note:** Plastic grommet color matches trim selection.
_____ .	_____ .	_____ .	_____	E L

Examples: **T52424S.LM14.EW.P** **T53048STMN.LM14.E4**





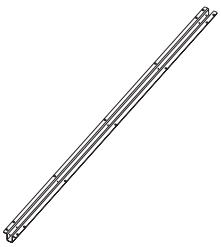
Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
Bow-Front Worksurfaces				
60"W x 30"D[1] x 36"D[2]	**TT53660BT**	**$ 1300**	**$ 1352**	**$ 1399**
66"W x 30"D[1] x 36"D[2]	**TT53666BT**	**$ 1412**	**$ 1466**	**$ 1517**
72"W x 30"D[1] x 36"D[2]	**TT53672BT**	**$ 1519**	**$ 1578**	**$ 1634**

Note: Add Suffix "N" to model number for no grommet, no upcharge.

Sample Worksurface				
12"W x 12"D	**831212M**	**$ 422**	**$ 442**	**$ 456**



Flat Edge



Description	Model	List Price
External Worksurface Support Channel (no color option) — 1½"H		
30"W External Support Channel for use on 42"W Worksurface	**Z5SC42** S	**$ 96**
36"W External Support Channel for use on 48"W Worksurface	**Z5SC48** S	**$ 99**
42"W External Support Channel for use on 54"W Worksurface	**Z5SC54** S	**$ 115**
48"W External Support Channel for use on 60"W Worksurface	**Z5SC60**	**$ 123**
54"W External Support Channel for use on 66"W Worksurface	**Z5SC66**	**$ 143**
60"W External Support Channel for use on 72"W Worksurface	**Z5SC72**	**$ 153**
66"W External Support Channel for use on 78"W Worksurface	**Z5SC78**	**$ 167**
72"W External Support Channel for use on 84"W Worksurface	**Z5SC84**	**$ 183**

S *Shippable by small-package carrier.*

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Laminate** *(if applicable)*: See page 70 for finishes.	**Edge Trim Color** *(if applicable)*: See page 70 for finishes.	**Grommet Type** *(if applicable)*: **P** Oval Plastic (will match edge trim) **M** Oval Metal (Add $16 per grommet) **S** Square Metal (Add $16 per grommet)	**Grommet Color (Metal only)** *(if applicable)*: **EL** Matte Silver **Note:** Plastic grommet color matches trim selection.
_____ .	_____ .	_____ .	_____	E L

Examples: **TT53660BT.LT3B.EV.P** **831212M.LT3B.EX.P** **Z5SC42**

Worksurfaces

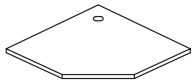
Optimize™ — Corner / 120° / 60° / Shelf

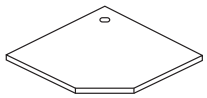
Laminate

For specification information see pages 241-247 and 266-274.

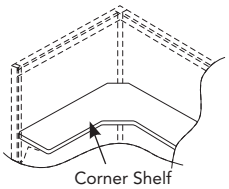


Flat Edge





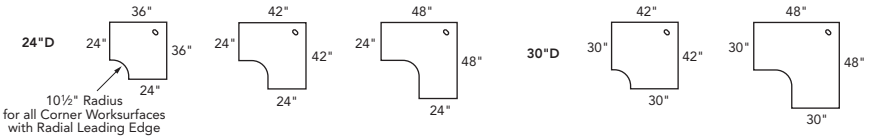



Corner Shelf

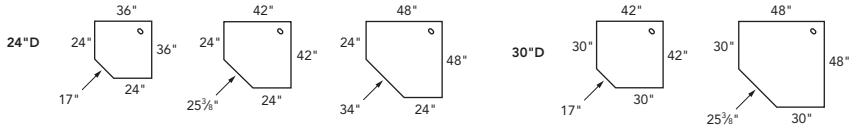
Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
24"D Corner Worksurfaces w/Straight Leading Edge				
36"W	**T53624SC**	$ 791	$ 827	$ 858
42"W	**T54224SC**	$ 834	$ 871	$ 904
48"W	**T54824SC**	$ 943	$ 985	$ 1024
30"D Corner Worksurfaces w/Straight Leading Edge				
42"W	**T54230SC**	$ 1029	$ 1075	$ 1117
48"W	**T54830SC**	$ 1064	$ 1111	$ 1154
60° Pie Worksurface				
24"D	**TN52424SD**	$ 733	$ 767	$ 790
Corner Shelves with Flat Edge				
36" x 36" x 11"D	**860536M**	$ 812	$ 846	$ 869
42" x 42" x 11"D	**860542M**	$ 862	$ 898	$ 922
48" x 48" x 11"D	**860548M**	$ 915	$ 952	$ 979

Note: Add Suffix "N" to model number for no grommet, no upcharge.

Corner Worksurfaces with Radial Leading Edge



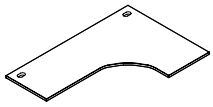
Corner Worksurfaces with Straight Leading Edge



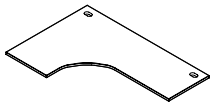
How to specify —	*1st Option:*	*2nd Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Laminate:** See page 70 for finishes.	**Paint (Corner Shelves only):** P1 P2 P3 See page 70 for finishes.	**Edge Trim Color:** See page 70 for finishes.	**Grommet Type** *(if applicable)*: **P** Oval Plastic (will match edge trim) **M** Oval Metal (Add $16 per grommet) **S** Square Metal (Add $16 per grommet)	**Grommet Color (Metal only):** **EL** Matte Silver **Note:** Plastic grommet color matches trim selection.
_____ .	_____ .	P _____	_____ .	_____	E L

Examples: **T53624SC.LT3B.EV.MEL** **860536M.LT3B.P27.E4**

For specification information see pages 241-247 and 266-274.



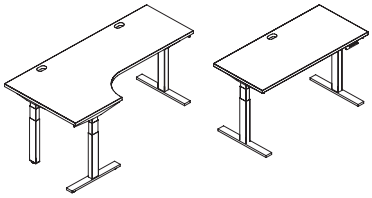
Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
Corner Cove Worksurfaces — Extended Left				
60" x 36" — 24"L / 24"R	**T5822EL**	$ 946	$ 990	$ 1026
60" x 36" — 24"L / 30"R	**T5832EL**	$ 990	$ 1036	$ 1073
60" x 48" — 24"L / 24"R	**T5622EL**	$ 1059	$ 1107	$ 1146
60" x 48" — 30"L / 24"R	**T5623EL**	$ 1110	$ 1159	$ 1201
60" x 48" — 24"L / 30"R	**T5632EL**	$ 1110	$ 1159	$ 1201
60" x 48" — 30"L / 30"R	**T5633EL**	$ 1150	$ 1200	$ 1244
72" x 36" — 24"L / 24"R	**T5922EL**	$ 1059	$ 1107	$ 1146
72" x 36" — 24"L / 30"R	**T5932EL**	$ 1110	$ 1159	$ 1201
72" x 48" — 24"L / 24"R	**T5722EL**	$ 1373	$ 1429	$ 1480
72" x 48" — 30"L / 24"R	**T5723EL**	$ 1423	$ 1480	$ 1538
72" x 48" — 24"L / 30"R	**T5732EL**	$ 1423	$ 1480	$ 1538
72" x 48" — 30"L / 30"R	**T5733EL**	$ 1464	$ 1524	$ 1583
Corner Cove Worksurfaces — Extended Right				
36" x 60" — 24"L / 24"R	**T5822ER**	$ 946	$ 990	$ 1026
36" x 60" — 30"L / 24"R	**T5832ER**	$ 990	$ 1036	$ 1073
48" x 60" — 24"L / 24"R	**T5622ER**	$ 1059	$ 1107	$ 1146
48" x 60" — 24"L / 30"R	**T5623ER**	$ 1110	$ 1159	$ 1201
48" x 60" — 30"L / 24"R	**T5632ER**	$ 1110	$ 1159	$ 1201
48" x 60" — 30"L / 30"R	**T5633ER**	$ 1150	$ 1200	$ 1244
36" x 72" — 24"L / 24"R	**T5922ER**	$ 1059	$ 1107	$ 1146
36" x 72" — 30"L / 24"R	**T5932ER**	$ 1110	$ 1159	$ 1201
48" x 72" — 24"L / 24"R	**T5722ER**	$ 1373	$ 1429	$ 1480
48" x 72" — 24"L / 30"R	**T5723ER**	$ 1423	$ 1480	$ 1538
48" x 72" — 30"L / 24"R	**T5732ER**	$ 1423	$ 1480	$ 1538
48" x 72" — 30"L / 30"R	**T5733ER**	$ 1464	$ 1524	$ 1583



Note: Add Suffix "N" to model number for no grommet, no upcharge.



Flat Edge



Note: Freestanding Altitude electric height-adjustable tables are available to order in Seating & Tables price list.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Laminate:** See page 70 for finishes.	**Edge Trim Color:** See page 70 for finishes.	**Grommet Type:** **P** Oval Plastic (will match edge trim) **M** Oval Metal (Add $16 per grommet) **S** Square Metal (Add $16 per grommet)	**Grommet Color (Metal only):** **EL** Matte Silver **Note:** Plastic grommet color matches trim selection.
_____ .	_____ .	_____ .	_____	E L

Examples: **T5822EL.LT3B.EY.MEL** **T5822EL.LT3B.EV.P**

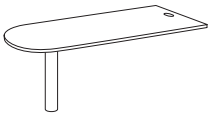
Worksurfaces

Optimize™ — Peninsula / P-Shaped / Jetty

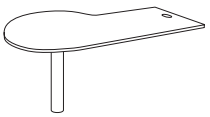
Laminate

For specification information see pages 241-247 and 266-274.

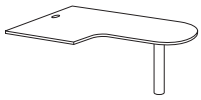
Support column ordered separately.



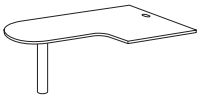
Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
Peninsula Worksurfaces				
60"L x 30"W	**T53060B**	$ 1190	$ 1239	$ 1281
66"L x 30"W	**T53066B**	$ 1315	$ 1367	$ 1415
72"L x 30"W	**T53072B**	$ 1433	$ 1489	$ 1540
60"L x 36"W	**T53660B**	$ 879	$ 935	$ 986
66"L x 36"W	**T53666B**	$ 943	$ 1004	$ 1064
72"L x 36"W	**T53672B**	$ 1064	$ 1129	$ 1197



P-Shaped Worksurfaces w/42" Diameter End				
72"L x 30"W (Left hand)	**T53072PR**	$ 1643	$ 1706	$ 1768
72"L x 30"W (Right hand)	**T53072PL**	$ 1643	$ 1706	$ 1768

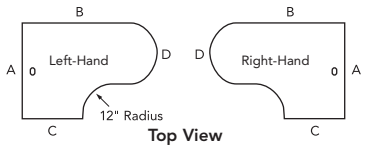


Jetty Worksurfaces — Left Hand				
48"A x 66"B x 24"C x 30"D	**T54662JL**	$ 1373	$ 1433	$ 1492
48"A x 72"B x 24"C x 30"D	**T54722JL**	$ 1464	$ 1524	$ 1584
48"A x 66"B x 30"C x 30"D	**T54663JL**	$ 1423	$ 1484	$ 1545
48"A x 72"B x 30"C x 30"D	**T54723JL**	$ 990	$ 1053	$ 1115



Jetty Worksurfaces — Right Hand				
48"A x 66"B x 24"C x 30"D	**T54662JR**	$ 1373	$ 1433	$ 1492
48"A x 72"B x 24"C x 30"D	**T54722JR**	$ 1464	$ 1524	$ 1584
48"A x 66"B x 30"C x 30"D	**T54663JR**	$ 1423	$ 1484	$ 1545
48"A x 72"B x 30"C x 30"D	**T54723JR**	$ 990	$ 1053	$ 1115

Note: Add Suffix "N" to model number for no grommet, no upcharge.



Top View



Flat Edge

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Laminate:** See page 70 for finishes.	**Edge Trim Color:** See page 70 for finishes.	**Grommet Type:** **P** Oval Plastic (will match edge trim) **M** Oval Metal (Add $16 per grommet) **S** Square Metal (Add $16 per grommet)	**Grommet Color (Metal only):** **EL** Matte Silver **Note:** Plastic grommet color matches trim selection.
_____ .	_____ .	_____ .	_____	E L

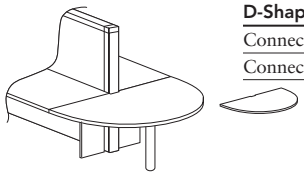
Examples: **T53060B.LT3B.EV.P** **T54662JL.LT3B.EV.MEL**

For specification information see pages 241-247 and 266-274.

Support column ordered separately.



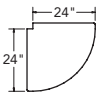
Support column and flat brackets ordered separately.

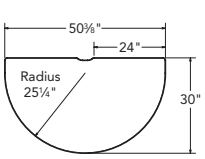


Support column and 11" end panels ordered separately.

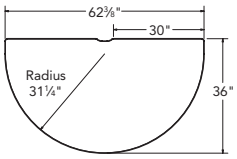
Note: Cantilever brackets should not be used in place of end panels in this application.

Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
Quarter-Round Worksurfaces (outside corner connecting two 90° panel-attached worksurfaces)				
24"D x 24"D	**802424M**	**$ 667**	**$ 693**	**$ 717**
30"D x 30"D	**803030M**	**$ 840**	**$ 876**	**$ 899**
D-Shaped Worksurfaces				
Connects to two 24"D Worksurfaces	**832407M**	**$ 1283**	**$ 1331**	**$ 1372**
Connects to two 30"D Worksurfaces	**833007M**	**$ 1493**	**$ 1546**	**$ 1595**





832407M



833007M



Flat Edge

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Laminate:** See page 70 for finishes.	**Edge Trim Color:** See page 70 for finishes.

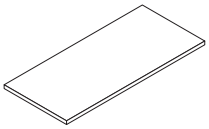
Examples: **802424M.LT3B.EV** **832407M.LT3B.EV**

Worksurfaces

For specification information see pages 241-247 and 266-274.



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Countertop Brackets — Straight countertops require 2 sets; corner countertops 3 sets				
For 35"H and 50"H Panels — 1 each right-hand and left-hand	**P51500**	$ 60	$ 75	$ 83
For 42½"H Panels — 1 each right-hand and left-hand	**P51500-42**	$ 60	$ 75	$ 83



Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
Straight Countertops — must order 2 sets of brackets per surface				
24"W x 15"D	**851524M**	$ 428	$ 449	$ 464
30"W x 15"D	**851530M**	$ 474	$ 496	$ 512
36"W x 15"D	**851536M**	$ 533	$ 556	$ 576
42"W x 15"D	**851542M**	$ 552	$ 575	$ 596
48"W x 15"D	**851548M**	$ 583	$ 607	$ 629
54"W x 15"D	**851554M**	$ 661	$ 687	$ 710
60"W x 15"D	**851560M**	$ 738	$ 761	$ 781
66"W x 15"D	**851566M**	$ 764	$ 797	$ 818
72"W x 15"D	**851572M**	$ 794	$ 828	$ 850



Corner Countertops 15"D at ends — must order 3 sets of brackets per surface				
24"W x 24"W	**852424M**	$ 834	$ 870	$ 893
30"W x 30"W	**853030M**	$ 970	$ 1010	$ 1036
36"W x 36"W	**853636M**	$ 1076	$ 1119	$ 1150
42"W x 42"W	**854242M**	$ 1166	$ 1212	$ 1249



Flat Edge

How to specify —	*1st Option:*	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Laminate (Countertops only):** See page 70 for finishes.	**Paint (for Brackets only):** P1 P2 P3 See page 70 for finishes.	**Edge Trim Color (Countertops only):** See page 70 for finishes.
_____ .	_____ .	_____ .	_____

Examples: **851524M.LT3B.EX** **P51500.P02**

ORDERING

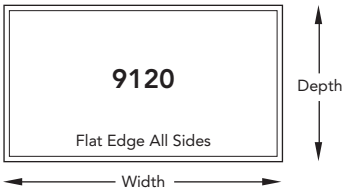
The 9120 Program can be used to order particle board rectangular worksurfaces in any non-standard width and depth in ⅛" increments up to a maximum of 120" W x 36" D.

Specify:

1. **Model Number**
   Specify closest nominal width/depth model (round up).
2. **Grommet Option** (if desired)
   See grommet specification instructions on this page.
3. **Grommet Type:**
   P Plastic
   M Metal (add $16 per grommet for laminate)
4. **Grommet Color:**
   (Metal only)
   EL Matte Silver
   NOTE: Plastic grommet will match flat edge.
5. **Laminate Choices**
   See page 70.
6. **Flat Edge Color Choices**
   See EDGE COLORS page 70 for laminates.
7. **Exact Size**
   Specify the **EXACT Width** and **EXACT Depth** you require. Width and depth is specified in ⅛" increments which is denoted as a single digit following the whole number dimension at the end of the model number string.

⅛"	= 1	⅝"	= 5
¼"	= 2	¾"	= 6
⅜"	= 3	⅞"	= 7
½"	= 4	no extra increment	= 0

For example, when ordering a worksurface that is 34⅝"W x 20½"D, specification should be 345Wx204D.
Example: **9120R3624.G0.TM33.EU.345Wx204D**.



PRODUCT SPECIFICATIONS

- Flat Edge on all sides
- 45 lb. particle board
- 1⅛" top thickness
- .020 resin impregnated paper backer sheet
- Grommets available
- Maximum width 120" (maximum recommended unsupported span is 42")
- Maximum depth 36"
- Standard Allsteel laminates
- Quantities of 10 or greater are palletized; less than 10 are individually cartoned.

Note: 9120 worksurface maximum unsupported span is 42". 9120 worksurfaces do not have pre-drilled pilot holes or threaded metal inserts.

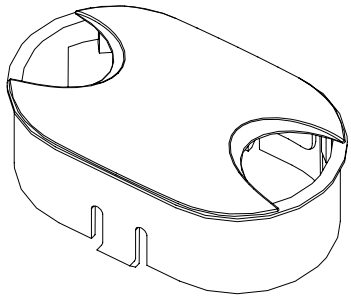
When spanning multiple freestanding storage units with one worksurface, add ⅛" for each additional storage unit. For example, when ordering a worksurface for three 30"W lateral files. 3 units x 30" = 90" + ⅛" + ⅛" = 90¼" worksurface. Do NOT follow this rule if panel wrapping storage units.

CHANGES / CANCELLATIONS

No changes/cancellations for 9120 Program Worksurfaces.

GROMMET SPECIFICATIONS

Plastic grommets are made of durable ABS plastic and grommets match edge color on laminate worksurfaces. Metal grommets are only available Matte Silver oval for laminate.



PRICING

One Grommet – GC, GL, or GR Position $23.00
Two Grommets – G3 or G4 Position..... $46.00
NOTE: Add $16 per grommet for Metal grommets with laminate.

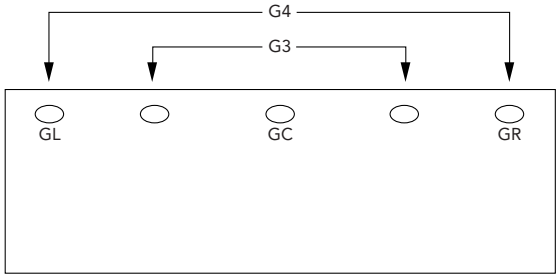
ORDERING

Specify grommet location and color.
Example: **9120R10836.GCP.TM33.EU.1022Wx326D**

Code Grommet Position

- GC Centered side-to-side – 3⅛" from rear to grommet edge; 4½" from rear to grommet center
- GL 6⁵⁄₁₆" from left side to grommet edge – 3⅛" from rear to grommet edge; 4½" from rear to grommet center
- GR 6⁵⁄₁₆" from right side to grommet edge – 3⅛" from rear to grommet edge; 4½" from rear to grommet center
- G3 Pair of grommets each 18" from side edge – 3⅛" from rear to grommet edge; 4½" from rear to grommet center (Position G3 not available on tops 60"W or less.)
- G4 Pair of grommets each 6⁵⁄₁₆" from side edge to grommet edge – 3⅛" from rear to grommet edge; 4½" from rear to grommet center
- G0 No grommets

Dimensions are from grommet center line to top edge.



Rectangular Top

Grommet positions other than those shown above are considered non-standard.

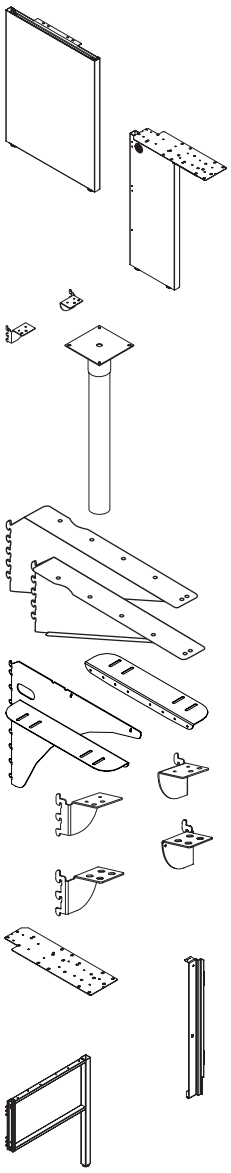
Worksurfaces

For specification information see page 255.

Laminate Worksurfaces / Non-Standard Sizes

Maximum	Model Number*	Width		Depth		Laminate List Price		
		MIN	MAX	MIN	MAX	L1	L2	L3
18"D								
18"W	**9120R1818**	180W	180W	121D	180D	$ 519	$ 543	$ 563
24"W	**9120R2418**	181W	240W	121D	180D	$ 541	$ 565	$ 587
30"W	**9120R3018**	241W	300W	121D	180D	$ 593	$ 618	$ 640
36"W	**9120R3618**	301W	360W	121D	180D	$ 614	$ 640	$ 664
42"W	**9120R4218**	361W	420W	121D	180D	$ 711	$ 740	$ 764
48"W	**9120R4818**	421W	480W	121D	180D	$ 784	$ 820	$ 844
60"W	**9120R6018**	481W	600W	121D	180D	$ 1022	$ 1065	$ 1095
72"W	**9120R7218**	601W	720W	121D	180D	$ 1236	$ 1284	$ 1325
84"W	**9120R8418**	721W	840W	121D	180D	$ 1616	$ 1675	$ 1735
96"W	**9120R9618**	841W	960W	121D	180D	$ 1671	$ 1732	$ 1792
108"W	**9120R10818**	961W	1080W	121D	180D	$ 1910	$ 1977	$ 2047
120"W	**9120R12018**	1081W	1200W	121D	180D	$ 2073	$ 2153	$ 2230
24"D								
24"W	**9120R2424**	181W	240W	181D	240D	$ 587	$ 612	$ 636
30"W	**9120R3024**	241W	300W	181D	240D	$ 641	$ 667	$ 691
36"W	**9120R3624**	301W	360W	181D	240D	$ 669	$ 698	$ 721
42"W	**9120R4224**	361W	420W	181D	240D	$ 768	$ 802	$ 824
48"W	**9120R4824**	421W	480W	181D	240D	$ 829	$ 866	$ 892
60"W	**9120R6024**	481W	600W	181D	240D	$ 1074	$ 1118	$ 1154
72"W	**9120R7224**	601W	720W	181D	240D	$ 1283	$ 1333	$ 1375
84"W	**9120R8424**	721W	840W	181D	240D	$ 1671	$ 1732	$ 1792
96"W	**9120R9624**	841W	960W	181D	240D	$ 1643	$ 1706	$ 1768
108"W	**9120R10824**	961W	1080W	181D	240D	$ 1966	$ 2036	$ 2108
120"W	**9120R12024**	1081W	1200W	181D	240D	$ 2120	$ 2201	$ 2281
30"D								
30"W	**9120R3030**	241W	300W	241D	300D	$ 706	$ 739	$ 760
36"W	**9120R3630**	301W	360W	241D	300D	$ 742	$ 776	$ 799
42"W	**9120R4230**	361W	420W	241D	300D	$ 791	$ 827	$ 851
48"W	**9120R4830**	421W	480W	241D	300D	$ 855	$ 893	$ 920
60"W	**9120R6030**	481W	600W	241D	300D	$ 1122	$ 1168	$ 1205
72"W	**9120R7230**	601W	720W	241D	300D	$ 1282	$ 1333	$ 1378
84"W	**9120R8430**	721W	840W	241D	300D	$ 1946	$ 2019	$ 2092
96"W	**9120R9630**	841W	960W	241D	300D	$ 1994	$ 2068	$ 2144
108"W	**9120R10830**	961W	1080W	241D	300D	$ 2244	$ 2329	$ 2414
120"W	**9120R12030**	1081W	1200W	241D	300D	$ 2500	$ 2595	$ 2688
36"D								
36"W	**9120R3636**	301W	360W	301D	360D	$ 1007	$ 1050	$ 1083
42"W	**9120R4236**	361W	420W	301D	360D	$ 1144	$ 1192	$ 1231
48"W	**9120R4836**	421W	480W	301D	360D	$ 1284	$ 1335	$ 1380
60"W	**9120R6036**	481W	600W	301D	360D	$ 1654	$ 1714	$ 1774
72"W	**9120R7236**	601W	720W	301D	360D	$ 1947	$ 2017	$ 2087
84"W	**9120R8436**	721W	840W	301D	360D	$ 2357	$ 2442	$ 2527
96"W	**9120R9636**	841W	960W	301D	360D	$ 2416	$ 2504	$ 2589
108"W	**9120R10836**	961W	1080W	301D	360D	$ 2677	$ 2773	$ 2872
120"W	**9120R12036**	1081W	1200W	301D	360D	$ 2802	$ 2907	$ 3014

For specification information see pages 241-247.



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
End-Panel Supports				
11"D x 29½"H — Left – Panel-Mount	TKEP1129PL	$ 317	$ 365	$ 410
11"D x 29½"H — Right – Panel-Mount	TKEP1129PR	$ 317	$ 365	$ 410
24"D x 29½"H — Left – Panel-Mount	TKEP2429PL	$ 338	$ 386	$ 431
24"D x 29½"H — Right – Panel-Mount	TKEP2429PR	$ 338	$ 386	$ 431
30"D x 29½"H — Left – Panel-Mount	TKEP3029PL	$ 370	$ 418	$ 463
30"D x 29½"H — Right – Panel-Mount	TKEP3029PR	$ 370	$ 418	$ 463
Support Legs				
24"D x 29½"H — Panel-Mount	TKSL2429P	$ 299	$ 347	$ 392
30"D x 29½"H — Panel-Mount	TKSL3029P	$ 326	$ 374	$ 419
Support Columns				
29½"H / 3"Diameter	TT629SC S	$ 285	$ 333	$ 378
Cantilever Brackets				
12"D Left-Hand	T6CB12L S	$ 81	$ 101	$ 114
12"D Right-Hand	T6CB12R S	$ 81	$ 101	$ 114
18"D Left-Hand	T6CB18L S	$ 87	$ 107	$ 120
18"D Right-Hand	T6CB18R S	$ 87	$ 107	$ 120
24" or 30"D Left-Hand	T6CB24L S	$ 94	$ 114	$ 127
24" or 30"D Right-Hand	T6CB24R S	$ 94	$ 114	$ 127
Cantilever Bracket — non-handed (Core paint colors only)				
24" or 30"D	T624CB S	$ 246	N/A	N/A
Worksurface Bracket Kit				
One pair	T6BK S	$ 83	$ 102	$ 114
Worksurface Storage Bracket Kit (no color option)				
One Pair	T6SB S	$ 110	N/A	N/A
Flat Brackets (no color option)				
For 12"D	T612FB S	$ 79	N/A	N/A
For 24"D	T624FB S	$ 90	N/A	N/A
For 30"D	T630FB S	$ 101	N/A	N/A
Pedestal-to-Panel Bracket				
Left	TKPPBL S	$ 134	$ 154	$ 167
Right	TKPPBR	$ 134	$ 154	$ 167
Open End Panel Supports				
12"D x 29½"H Panel-Mount	AYBHEP1229	$ 313	$ 361	$ 406
18"D x 29½"H Panel-Mount	AYBHEP1829	$ 318	$ 366	$ 411
24"D x 29½"H Panel-Mount	AYBHEP2429	$ 329	$ 377	$ 422
30"D x 29½"H Panel-Mount	AYBHEP3029	$ 355	$ 403	$ 448

How to specify —

Select the Model Number from above.

1st Option:

Paint *(if applicable)*:

P1 P2 P3

See page 70 for finishes.

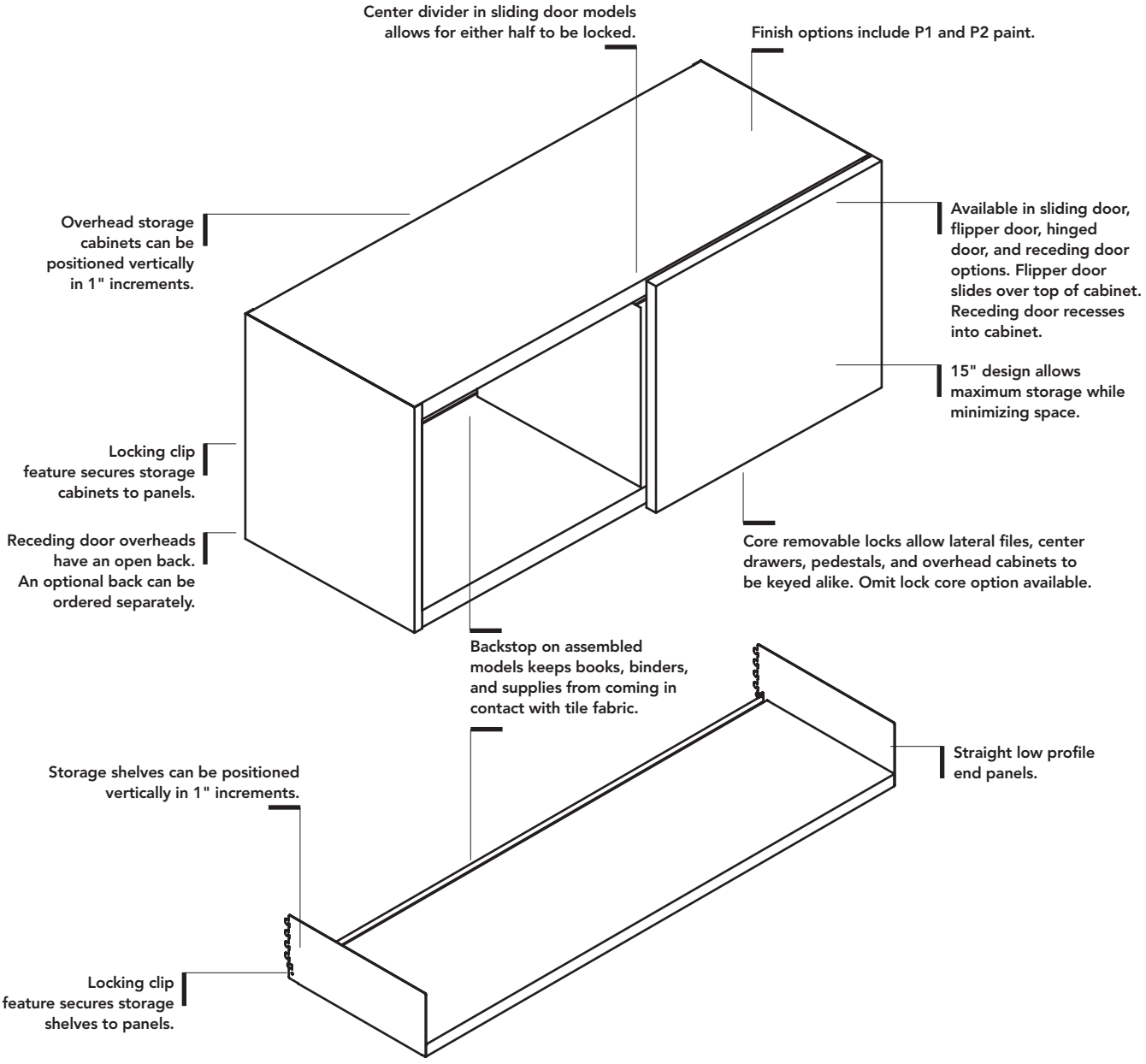
. P

Examples: **TKEP1129PL.P02** **T6SB**

S *Shippable by small-package carrier.*

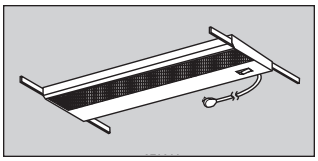
Metal Overheads & Shelves

Optimize™ — Working With Overhead Storage

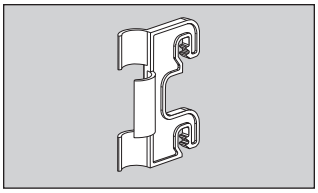


Product dimensions

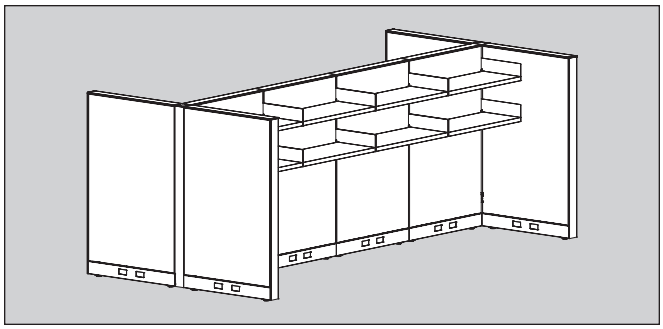
Overhead Storage Cabinet	
Width	24", 30", 36", 42", 48", 60", and 72"
Inside width	Flipper or 24"-36"W Hinged door — ⅜" less than width 42"-48"W Hinged or Sliding door — two compartments that are half of ⅜" less than width
Depth	14¼" RTA models 12"
Inside depth	12⅞" Receding door 12⅛" RTA models 11⅝"
Height	15"
Inside height	12¾" Receding door 11⅝" RTA models 12¾"
Open Shelf	
Width	24", 30", 36", 42", 48", 60", and 72"
Depth	12⅞" RTA models 11½"
Height	4⅝" RTA models 5⅝"

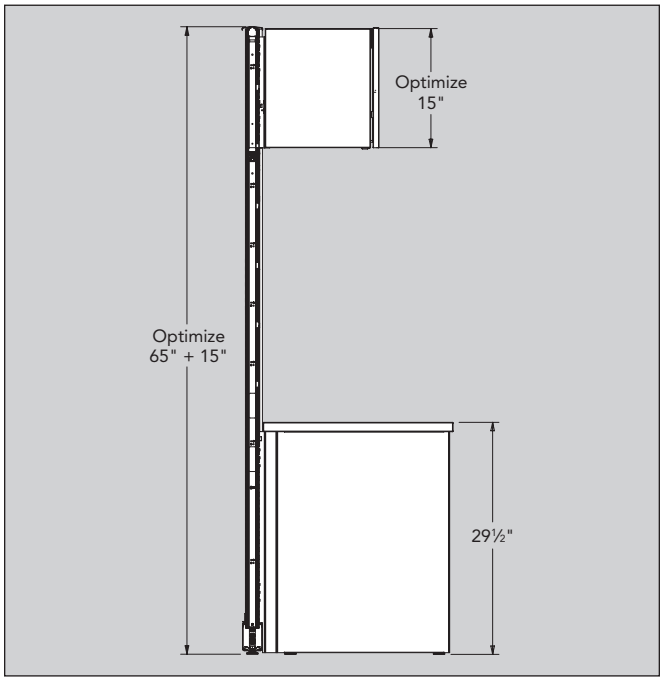


- **Task lights** can be mounted beneath storage shelves and overhead storage cabinets.
- Additional panel hung and freestanding lighting options are available.



- **Cord retainer clips** fasten into panel slots to anchor power cords.
- Available in black only.
- Clips are provided with under-shelf mounted task lights. Additional clips can be purchased separately.



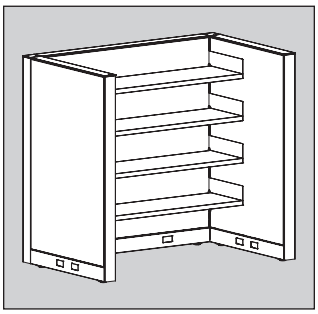


Specification Guidelines

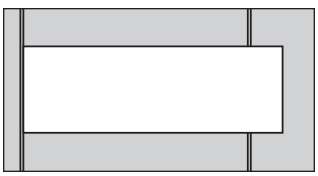
- In a panel run, only two overhead storage cabinets or open storage shelves are recommended per panel side.
- Overhead storage cabinets and open storage shelves can be mounted on Optimize structural and stacking panels to a maximum height of 80"H.
- Base panel frames with stacking frames that have an overall height of 57½" will not accept overhead storage cabinets if spanning between stacker and base panel.
- Immediate adjacent panels must be equal height to panels with overhead storage cabinets on them.

When overhead storage units are suspended from stacking frames, the following guidelines should be adhered to:

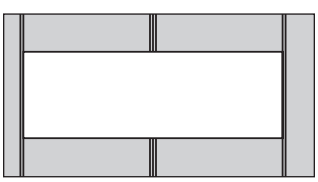
- Stacking panels can be added to any base panel up to 80"H.
- Stacking frames should be added to all the parent run panels, and to each return-panel run. Stacking panels added to return panel must match the parent run configuration.
- A maximum of two overhead storage units should be suspended from each side of stacking frames on any given panel.



- No limitation to the number of units on structural frames when run is supported with return panels on each side of storage shelves or overhead storage cabinets.



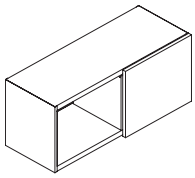
- **Assembled metal overhead cabinets** can be mounted on a panel equal to or up to 18" narrower than cabinet using provided panel attachment brackets.
- One side of overhead must be held on-module.



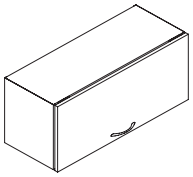
- **RTA overhead, RTA shelf, and receding door** width must correspond with width of panel(s).
- It is possible to span two panels when combined panel width equals cabinet or shelf width.

Metal Overheads & Shelves

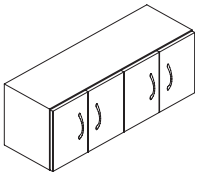
Overheads, Shelves, and Hutches



Sliding Door Overhead



Flipper Door Overhead



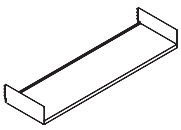
Hinged Door Overhead

Assembled Overhead Storage Cabinet (page 262)

- Steel cabinet with backstop.
- Available with sliding, hinged, or flipper door(s).
- Easy-Assist flipper door optional — requires minimal assistance in opening and closing.
- Easy-Assist flipper door not available on 60"W or 72"W cabinets — specify 2–30"W cabinets or 2–36"W cabinets.
- Self-engaging safety latch to secure cabinet to panel.
- Width can correspond with width of panel, or two panels joined with an in-line connector kit.
- Arch or square pull optional on flipper doors.
- 60"W and 72"W flipper door cabinets have two doors with two independent locks.
- 24"-36"W hinged door cabinets have 1 lock and 2 optional pulls, 42"-48"W have 2 locks and 4 optional pulls.
- Accommodates recessed task lighting (specified separately).
- For locking specifications, see pages 1044-1046.
- Cabinets are 14¼"D x 15"H.
- 15"H cabinets can also be mounted on a panel equal to or up to 18" narrower than cabinet using provided panel attachment brackets.
- Sliding doors have a built-in pull.
- Sliding, Hinged, and Flipper Door Overhead Weight Limits:

24"W ..... 59 lbs.	42"W ..... 105 lbs.
30"W ..... 74 lbs.	48"W ..... 121 lbs.
36"W ..... 90 lbs.	60"W ..... 152 lbs.

- Mounting an overhead on frames that have an overall height of 57½"H is not recommended. Slot modularity in relation to adjacent panels may be compromised.



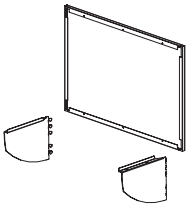
Open Shelf

Assembled Open Shelf (page 262)

- Metal shelf with back stop.
- Locking clips (2) standard.
- Will accommodate recessed task lighting (ordered separately).
- Weight Limits:

24"W ..... 61 lbs.	42"W ..... 108 lbs.
30"W ..... 77 lbs.	48"W ..... 124 lbs.
36"W ..... 93 lbs.	60"W ..... 155 lbs.

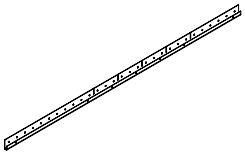
- Mounting an open shelf on Optimize frames cannot span base panel frame and stack-on frame — slot modularity is not maintained.



Upmount Kit for Overhead Cabinets

Upmount Kits for Assembled Overhead Cabinets (page 262)

- Consists of two upmount brackets, full back panel, and required installation hardware.
- Allows mounting of an assembled overhead cabinet up to 15" above height of panel.
- Specify "Z2" prefix model number upmount kits with 15"H, 35"H, 50"H, or 65"H Optimize panels; and "Z4" prefix model number upmount kits with 42½"H Optimize panels.
- Brackets require a clearance of 6½"below bottom of overhead cabinet.
- Width must correspond with width of panel frame or 2 panel frames joined directly in-line.
- Full back panel adds ½" to depth of overhead case.
- Full back panel only used when upmounting cabinet.
- Cannot be used with RTA models.

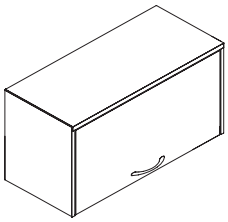


Horizontal Wall Track

Horizontal Wall Track (page 262)

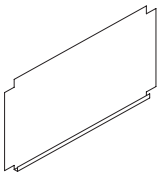
- Allows mounting assembled overhead cabinets on permanent wall structures ONLY. Attachment hardware not included.
- Cannot be used with RTA models.
- Track is 60"W and notched at 6" intervals as a guide for field cutting.
- For use with 15"H sliding door overhead, field modification is necessary.
- Available in black only.

Overheads, Shelves, and Hutches

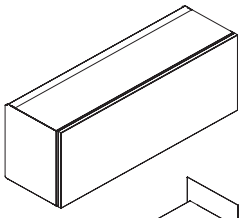


Assembled Receding Door Overhead Storage Cabinet (page 263)
- Steel cabinet with open back. Optional back can be ordered separately.
- Arch or square pull optional.
- 60"W cabinet has 2 – 30"W doors with 2 independent locks.
- Accommodates recessed task lighting — ordered separately.
- For locking specifications, see pages 1044-1046.
- Cabinets are 13¼"D x 15"H. When door is recessed, interior dimensions are 12⅛"D x 11⅝"H.
- Weight Limits:

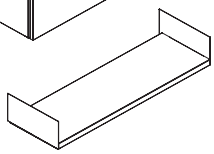
30"W ..... 70 lbs.	48"W ..... 110 lbs.
36"W ..... 85 lbs.	60"W ..... 138 lbs.
42"W ..... 100 lbs.	



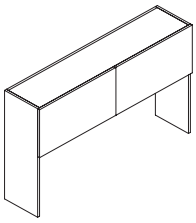
Receding Door Overhead Back (page 263)
- Optional for use with receding door overhead.
- Order width to match overhead cabinet.



Ready to Assemble (RTA) Flipper Door Overhead (page 263)
- Steel cabinet with open back.
- 60"W and 72"W cabinets have 2 doors with independent locks.
- Accommodates recessed task lighting — ordered separately.
- Random keying, for locking specifications see pages 1044-1046.
- Cabinets are 12"D x 15"H. Interior dimensions 11⅛"D x 12¾"H.

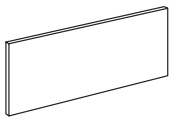


Ready to Assemble (RTA) Shelf (page 263)
- Metal shelf with locking clips.
- Accommodates recessed task lighting — ordered separately.



Stack-On Hutch

Stack-on Hutch (page 264)
- Have flipper doors with square horizontal edges.
- Universal model can be converted to an open hutch.
- Doors are standard with a core removable lock (60"W, 66"W and 72"W have two doors and two locks.)
- Attachment tape provided.
- Order hutch to match width of worksurface(s) it covers.
- Hutches have clearance of 19¾" for computers, etc.
- Depth dimensions shown includes thickness of door.
- Universal model inside depth dimension is 12¾".
- Stack-on hutches accommodate recessed task lighting.
- For locking specification see pages 1044-1046.
- Chicago task light cords cannot be routed through the hutch end panels, due to the large size of the fused plugs.

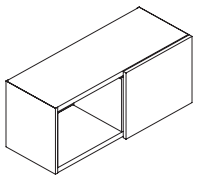


Tackboards for Hutches

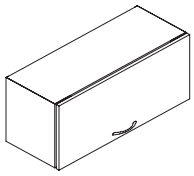
Tackboards (page 264)
- Use tackboard to close the back of stack-on or hutch below storage unit.
- Due to width of fabric roll, 72"W tackboards are available in railroad cut only.

Metal Overheads

For specification information see pages 258-261.

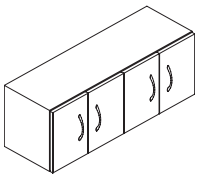


Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
15"H x 14¼"D Sliding Single Door Overhead Cabinets				
24"W	**OH1524SD**	$ 1150	$ 1239	$ 1324
30"W	**OH1530SD**	$ 1175	$ 1264	$ 1349
36"W	**OH1536SD**	$ 1232	$ 1321	$ 1406
42 W	**OH1542SD**	$ 1288	$ 1377	$ 1462
48"W	**OH1548SD**	$ 1347	$ 1436	$ 1521
60"W	**OH1560SD**	$ 1777	$ 1866	$ 1951



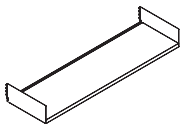
15"H x 14¼"D Flipper Door Overhead Cabinets				
24"W	**OH1524FD**	$ 1150	$ 1239	$ 1324
30"W	**OH1530FD**	$ 1175	$ 1264	$ 1349
36"W	**OH1536FD**	$ 1232	$ 1321	$ 1406
42 W	**OH1542FD**	$ 1288	$ 1377	$ 1462
48"W	**OH1548FD**	$ 1347	$ 1436	$ 1521
60"W	**OH1560FD**	$ 1777	$ 1866	$ 1951
72"W	**OH1572FD**	$ 2405	$ 2494	$ 2579

Note: Add suffix **A** for arch pull or **S** for square pull to model number — add $46 per pull.
For "Easy-Assist" on 24"W-48"W change FD suffix to FE – add $265

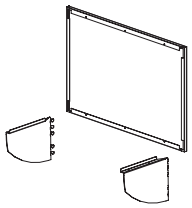


15"H x 14¼"D Hinged Door Overhead Cabinets				
24"W	**OH1524HD**	$ 1967	$ 2055	$ 2140
30"W	**OH1530HD**	$ 2055	$ 2143	$ 2228
36"W	**OH1536HD**	$ 2152	$ 2240	$ 2325
42 W	**OH1542HD**	$ 2243	$ 2331	$ 2416
48"W	**OH1548HD**	$ 2326	$ 2414	$ 2499

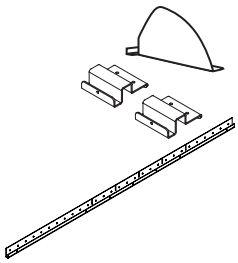
Note: Add suffix **A** for arch pull or **S** for square pull to model number — add $46 per pull.



4⅝"H x 12⅞"D Open Shelf (to line up with 15"H Overheads)				
24"W	**ZS24** S	$ 492	$ 524	$ 552
30"W	**ZS30** S	$ 533	$ 565	$ 593
36"W	**ZS36** S	$ 562	$ 594	$ 622
42"W	**ZS42** S	$ 588	$ 620	$ 648
48"W	**ZS48** S	$ 616	$ 648	$ 676
60"W	**ZS60**	$ 750	$ 782	$ 810
72"W	**ZS72**	$ 1102	$ 1134	$ 1162



Upmount Kits for Overhead Cabinets — Specify "Z4" prefix models with 42½"H panels; "Z2" for all other panel heights.				
24"W	**Z␣UP24**	$ 299	$ 332	$ 361
30"W	**Z␣UP30**	$ 313	$ 346	$ 375
36"W	**Z␣UP36**	$ 321	$ 354	$ 383
42"W	**Z␣UP42**	$ 338	$ 371	$ 400
48"W	**Z␣UP48**	$ 355	$ 388	$ 417
60"W	**Z␣UP60**	$ 380	$ 413	$ 442



Shelf Dividers for Assembled Overhead Cabinets and Open Shelf				
Package of 6	**T7DV** S	$ 155	$ 176	$ 188

Note: Not compatible with RTA models.

Horizontal Wall Track				
60"W Track	**TWTH**	$ 151	N/A	N/A

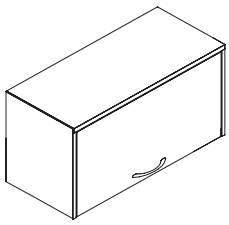
S *Shippable by small-package carrier.*

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**Pull** *(if applicable)*: **A** Arch pull, add $46 per pull **S** Square pull, add $46 per pull	**System** *(if applicable)*: **YZ** Optimize	**Paint** *(if applicable)*: P1 P2 P3 See page 70 for finishes.	**Pull Color** *(if applicable)*: **Arch:** **E4** Black **EL** Matte Silver **Square:** **EL** Matte Silver	**Lock Type** *(if applicable)*: **STD** Standard — Random Keyed **OMT** Omit Lock Core (Deduct $20 per lock)
_____	.	**YZ** .	**P** _ _ .	**E** _ .	_ _ _

Examples: **OH1536FEA.YZ.P01.E4.STD** **OH1548FDS.YZ.P52.EL.OMT** **OH1560SD.YZ.PR2.EL.STD** **Z2UP24.P27** **TWTH**

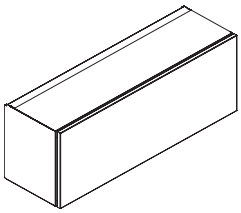
Metal Overheads

For specification information see pages 258-261.

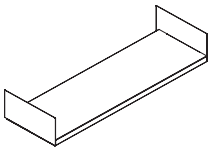


Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
15"H x 13¼"D Assembled Receding Door Overheads (inside dimensions with door recessed — 11⅛"H x 12⅛"D)				
30"W	**OH1530RD**	$ 1349	$ 1438	$ 1523
36"W	**OH1536RD**	$ 1423	$ 1512	$ 1597
42"W	**OH1542RD**	$ 1512	$ 1601	$ 1686
48"W	**OH1548RD**	$ 1638	$ 1727	$ 1812
60"W	**OH1560RD**	$ 2477	$ 2566	$ 2651

Note: Add Suffix **A** for arch pull or **S** for square pull option — add $46 per pull.



15"H x 12"D Ready to Assemble (RTA) Flipper Door Overhead (inside dimensions 12¾"H x 11⅛"D)				
36"W RTA — Flipper Door	**POHRTA1536FD**	$ 968	$ 1057	$ 1142
42"W RTA — Flipper Door	**POHRTA1542FD**	$ 1010	$ 1099	$ 1184
48"W RTA — Flipper Door	**POHRTA1548FD**	$ 1053	$ 1142	$ 1227



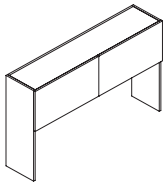
5⅝"H x 12"D Ready to Assemble (RTA) Shelf				
36"W RTA — Shelf	**POHRTA36S**	$ 504	$ 535	$ 561
48"W RTA — Shelf	**POHRTA48S**	$ 555	$ 586	$ 612

How to specify — **Select the Model Number from above.**	*1st Option:* **Receding Door Pull** *(if applicable)*:	*2nd Option:* **System for Assembled Receding Door Overhead** *(if applicable)*:	*3rd Option:* **Paint:**	*4th Option:* **Receding Door Pull Color** *(if applicable)*:	*5th Option:* **Receding Door Lock** *(if applicable)*:
_ _ _ _ _ _ _ _ _ _ _ _	_ _ .	Y Z .	P _ _	E _ .	_ _ _
	A Arch Pull, add $46 per pull **S** Square Pull, add $46 per pull	**YZ** Optimize	P1 P2 P3 See page 70 for finishes.	**Arch:** **E4** Black **EL** Silver **Square:** **EL** Silver	**STD** Standard **OMT** Omit Lock Core (Deduct $20 per lock)

Examples: **OH1560RD.YZ.P7Q.STD** **OH1536RDA.YZ.P27.E4.OMT** **POHRTA1536FD.P27**

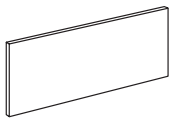
Metal Hutches

For specification information see pages 258-261.





Description	Universal Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Essentials Hutch w/Square Flipper Doors and Lock — 14½"D x 35"H				
36"W	UH6536FD ⌴	$ 1325	$ 1417	$ 1505
42"W	UH6542FD ⌴	$ 1386	$ 1478	$ 1566
48"W	UH6548FD ⌴	$ 1432	$ 1524	$ 1612
60"W	UH6560FD ⌴	$ 2030	$ 2122	$ 2210
66"W	UH6566FD ⌴	$ 2128	$ 2220	$ 2308
72"W	UH6572FD ⌴	$ 2230	$ 2322	$ 2410
Shelf Dividers				
Package of 6	T7DV S	$ 155	$ 176	$ 188



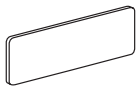
Description	Universal Model	P1 Paint List Price — Fabric Grades A/B	P1 Paint List Price — Fabric Grades C/D	P1 Paint List Price — Fabric Grades E/F	P2 Paint List Price — Fabric Grades A/B	P2 Paint List Price — Fabric Grades C/D	P2 Paint List Price — Fabric Grades E/F	P3 Paint List Price — Fabric Grades A/B	P3 Paint List Price — Fabric Grades C/D	P3 Paint List Price — Fabric Grades E/F
20"H Tackboards for Stack-on Hutches										
36"W Tackboard	UHTB36 S	$ 598	$ 706	$ 884	$ 629	$ 737	$ 915	$ 655	$ 763	$ 941
42"W Tackboard	UHTB42 S	$ 628	$ 743	$ 928	$ 659	$ 774	$ 959	$ 685	$ 800	$ 985
48"W Tackboard	UHTB48 S	$ 683	$ 812	$ 1022	$ 714	$ 843	$ 1053	$ 740	$ 869	$ 1079
60"W Tackboard	UHTB60 S	$ 765	$ 926	$ 1191	$ 796	$ 957	$ 1222	$ 822	$ 983	$ 1248
66"W Tackboard	UHTB66 S	$ 804	$ 980	$ 1270	$ 835	$ 1011	$ 1301	$ 861	$ 1037	$ 1327
72"W Tackboard	UHTB72 S	$ 848	$ 1023	$ 1310	$ 879	$ 1054	$ 1341	$ 905	$ 1080	$ 1367

How to specify — **Select the Model Number from above.**	*1st Option:* **Pull** *(if applicable)*:	*2nd Option:* **Paint:**	*3rd Option:* **Fabric** *(if applicable)*:	*3rd Option:* **Lock Type** *(if applicable)*:	*4th Option:* **Railroad Cut (Tackboard only):**
	Add $46 per pull. **A** Arch Pull **S** Square Pull **N** No Pull	P1 P2 P3 See page 70 for finishes.	Limited fabric offering available — see page 16 for details.	**STD** Standard — Random Keyed **OMT** Omit Lock Core (Deduct $20 per lock)	(Only applicable to 66" and 72"W Fabric Tackboards.)
_____	.	P _____ .	_____ .	_____	R R

Examples: **UH6536FDN.P27.STD** **UHTB66.P52.APN934.RR**

S *Shippable by small-package carrier.*

For specification information see pages 258-261.



Description	Model	List Price Grades A/B	Grades C/D	Grades E/F
Tackboards				
24"W x 13"H	**861324** S	$ 237	$ 280	$ 344
30"W x 13"H	**861330** S	$ 286	$ 330	$ 400
36"W x 13"H	**861336** S	$ 321	$ 373	$ 457
42"W x 13"H	**861342** S	$ 365	$ 426	$ 524
48"W x 13"H	**861348** S	$ 402	$ 470	$ 584
60"W x 13"H	**861360** S	$ 446	$ 529	$ 660
24"W x 18"H	**861824** S	$ 246	$ 296	$ 372
30"W x 18"H	**861830** S	$ 300	$ 361	$ 459
36"W x 18"H	**861836** S	$ 337	$ 409	$ 523
42"W x 18"H	**861842** S	$ 385	$ 469	$ 603
48"W x 18"H	**861848** S	$ 422	$ 517	$ 672
60"W x 18"H	**861860** S	$ 466	$ 573	$ 749

How to specify —

Select the Model Number from above.

1st Option:

Fabric (for Tackboards):

See page 16 for fabrics.

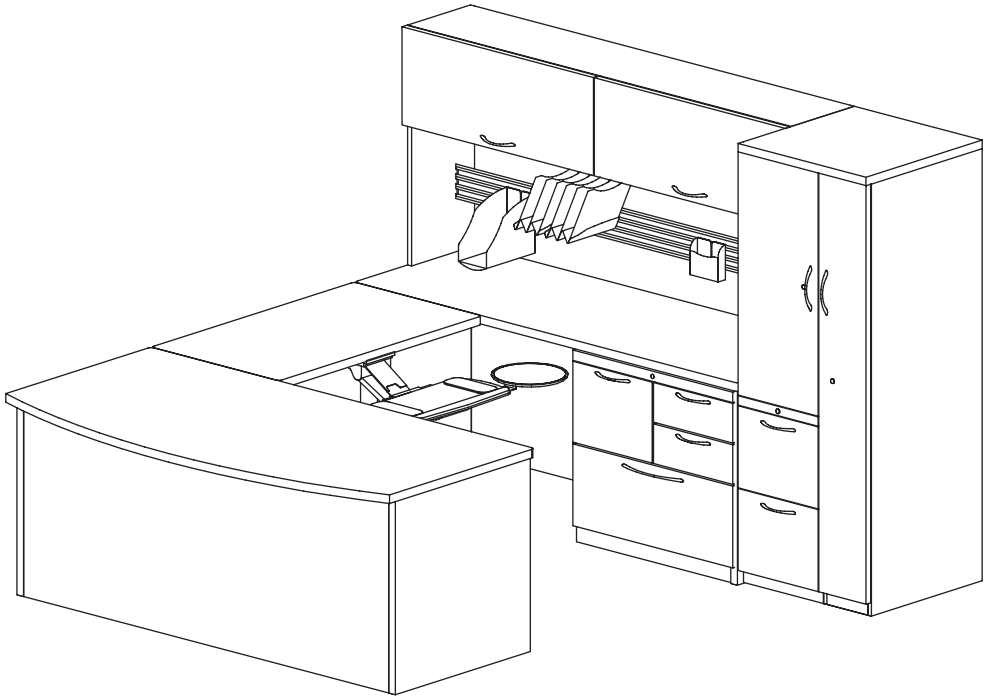
		.		

Example: **861324.LC928**

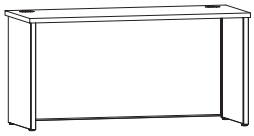
S ***Shippable by small-package carrier.***

Cadence® Freestanding

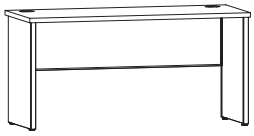
Cadence offers unlimited versatility. Its modular flexibility creates office solutions of all shapes, sizes, and styles.



Configurations



Full Modesty



Half Modesty



Gussets

All the right choices

Choose Cadence freestanding desking with confidence. It personalizes any work environment, accommodates a range of needs, and offers all the right features — curvilinear worksurface shapes, multiple worksurface edges, and a complete paint finish and laminate offering. Cadence is made to last with heavy-gauge steel construction. Metal-to-metal worksurface connection points make installation and reconfiguration reliable and easy. And Cadence is backed by a lifetime warranty.

Universally flexible

Cadence sets up easily and reconfigures time after time. It even shares components with Optimize and Terrace® which simplifies inventory management. Cadence is created with worksurfaces, supports, modesty panels, end panels, and brackets. Cadence is compatible with the entire line of Allsteel storage solutions and Extensions™ — work tools to provide personalized organization for every workstyle.

Systems integration — Cadence works in combination with Optimize or Terrace panels, extending the functionality of each product line.

Highly adaptable — Make the most of building architecture by using an existing wall to create a semi-private workspace.

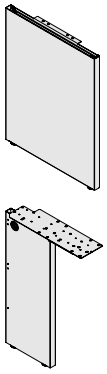
Space utilization — Multiple worksurface shapes offer unlimited design potential for using space creatively and efficiently.

Team interaction — Cadence design flexibility allows you to create personal workspace and a team collaboration area in the same office.

The Cadence choice

It works in the open plan, the private office, or in combination with Optimize or Terrace panels, allowing complete office coordination. The flexible, universal design of Cadence supports virtually any workstyle and any interior aesthetic. Backed by Allsteel's Lifetime Warranty and manufactured to strict environmental standards, Cadence provides one high-value package.

Configurations



End Panels E and Support Legs L

Each are available in two options: freestanding or panel-mount. If the freestanding version is purchased and later needs to be converted to panel-mount, the proper handed panel-mount bracket may be purchased separately.

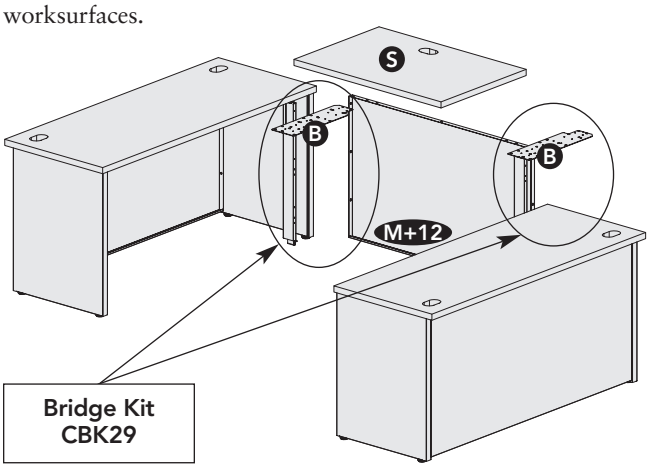
The 11"D end panel is used to freestand peninsulas, curvilinear shapes, and D-tops in panel applications.

Corner Desk Legs C

Corner desk legs have a 90-degree bend and welded construction. The strong construction allows gussets or half-height modesty panels to be used with corner legs.

Bridge Kits B

Bridge kits include: two flat brackets, two modesty panel-to-end panel attachment brackets, and two tie straps. This kit is used when attaching a bridge unit between two rectangular worksurfaces.



There are some bridge instances where only half of a bridge kit is needed (e.g. using a bridge between a rectangular worksurface and a corner or peninsula). A return kit may be ordered for these instances.

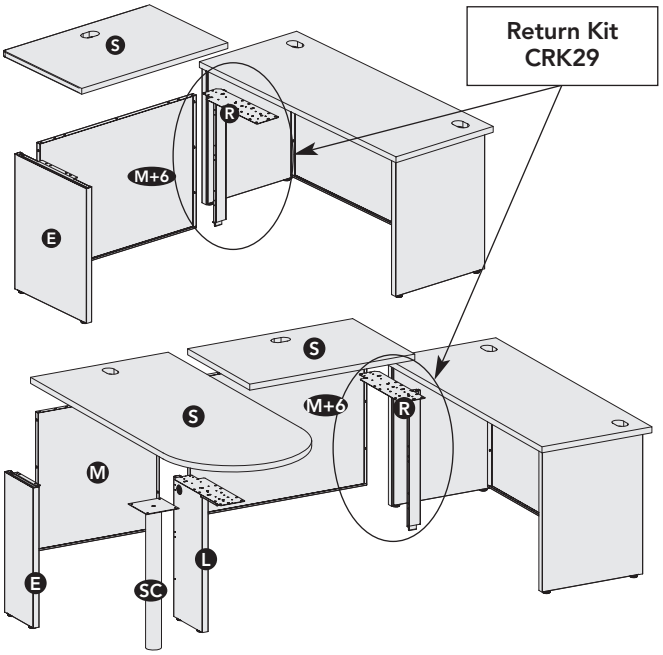
Surface S

Support Column SC

Support columns are used to support one end of curvilinear worksurfaces. Includes column, worksurface bracket kit T6BK, attaching hardware, and adjustable glides.

Return Kits R

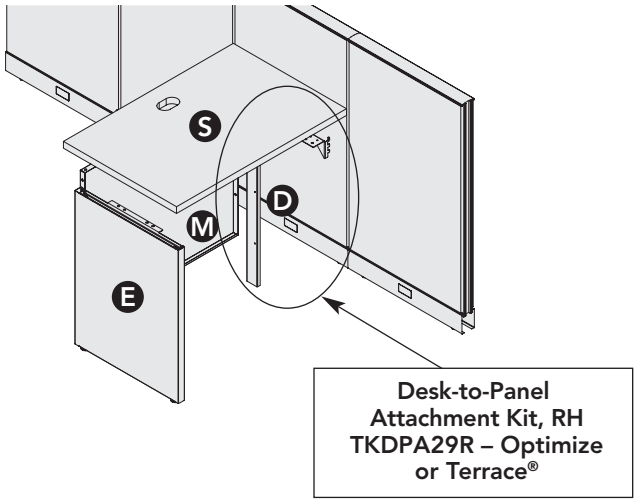
Return kits include: one flat bracket, one modesty panel-to-end panel attachment bracket, and one tie strap. These are used when attaching a return to a primary desk. Return kits can also be used in some bridge applications — one example is shown below when using a peninsula.



Desk-to-Panel Attachment Kits D

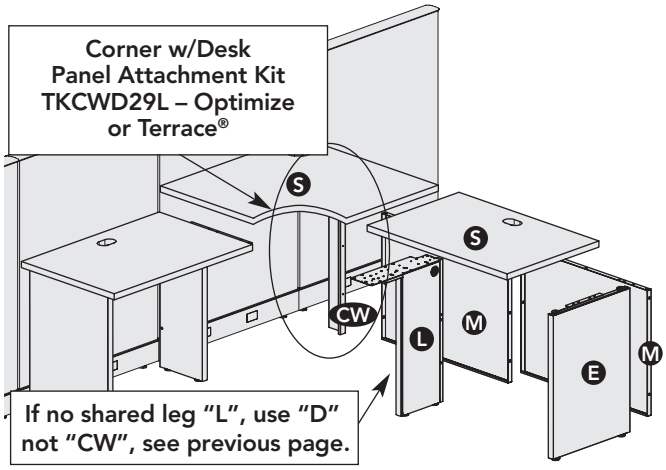
Desk-to-panel attachment kits are used to connect a worksurface and modesty panel perpendicular to a panel of corresponding width. Opposing end of worksurface must be attached with an end-panel, support leg, or corner leg mounted directly under this worksurface.

When using a corner or corner cove worksurface with the rear corner attached to a panel, and opposing end of worksurface is attached to a freestanding desk, use corner w/desk attachment kit. Hand of unit is determined from the user's side of the desk (right hand unit attaches to right side of modesty).



Corner w/Desk Panel Attachment Kit CW

Corner w/desk panel attachment kit connects the rear corner of a corner or corner cove worksurface and modesty panel to a panel when the opposing end of the worksurface shares a support leg with an adjacent freestanding desk and the support leg is mounted under the freestanding desk. Hand of unit is determined from the user's side of the desk (left hand unit attaches to left side of modesty).

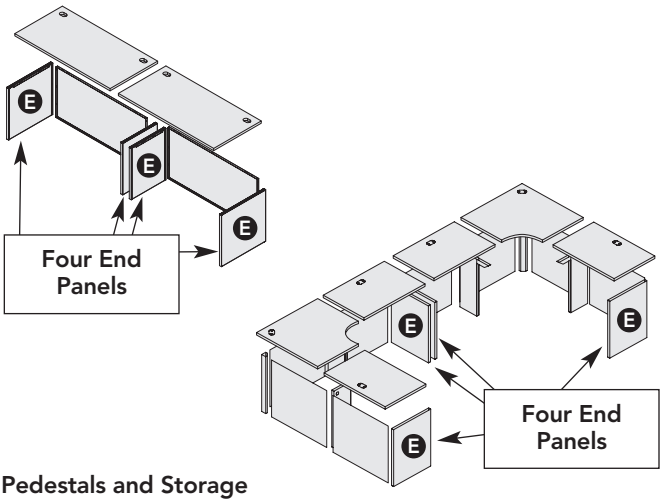


Corner Worksurfaces

Corner worksurfaces to accommodate 90-degree corner desk legs.

In-Line Connections of Desks

Freestanding full end panels must be used to support adjacent rectangular desks, corner desks, and corner desks with returns. Freestanding support legs should NOT be used at the in-line junction. 24"D full end panels may be used at the in-line junction on 30"D rectangular desks if two worksurface tie straps are used to secure the desks together. Contact Allsteel Customer Support for ordering information.



Pedestals and Storage

Pedestals must be ordered one size smaller than the depth of the worksurface. For example, 18"D or 20"D peds should be used with 24"D worksurfaces. 18", 20"D, or 23"D pedestals can be used with 30"D worksurfaces. Using 18"D laterals or personal files provide additional pull style and storage options under 24"D worksurfaces.

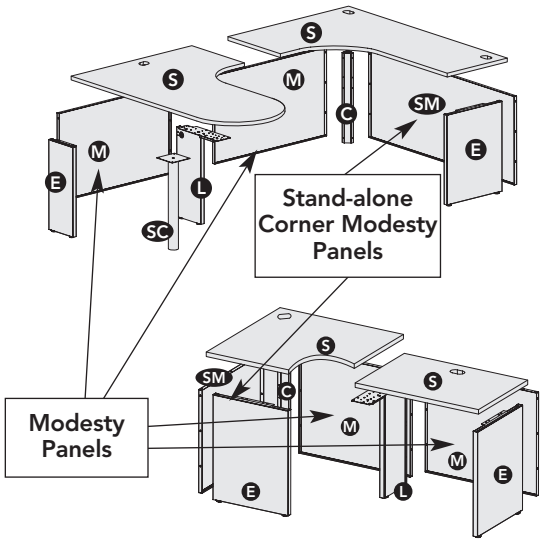
Modesty Panels M

The following are some general guidelines for Cadence modesty panels:

- **Desk:** Modesty panel width is the same width as the worksurface
- **Return:** Modesty panel width is 6" greater than the width of the worksurface
- **Bridge connecting two rectangular worksurfaces:** Modesty panel width is 12" greater than the width of the bridge worksurface
- **Bridge connecting a rectangular worksurface and corner or peninsula:** Modesty panel width is 6" greater than the width of the worksurface
- **Corner connecting to an adjacent worksurface:** Modesty panel width is the same width as the worksurface.

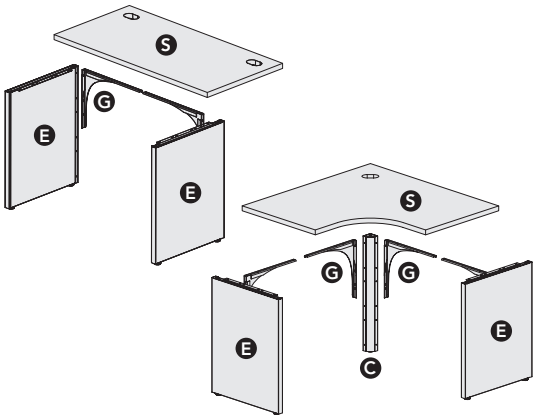
Stand-Alone Corner Modesty Panels SM

Stand-alone corner modesty panels are used only when one or both sides of a corner or corner cove worksurface are freestanding and NOT attached to another worksurface. Specify the width the same as the width of the worksurface.



Gussets G

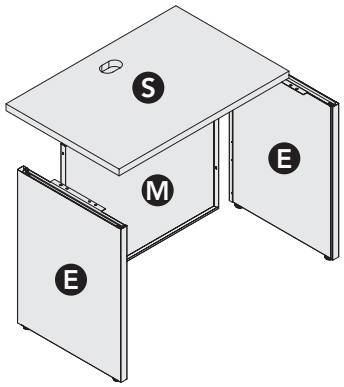
Gussets can be used in place of a modesty panel with desks 36"W to 60"W. Gussets can also be used with corner desk legs.



Configurations

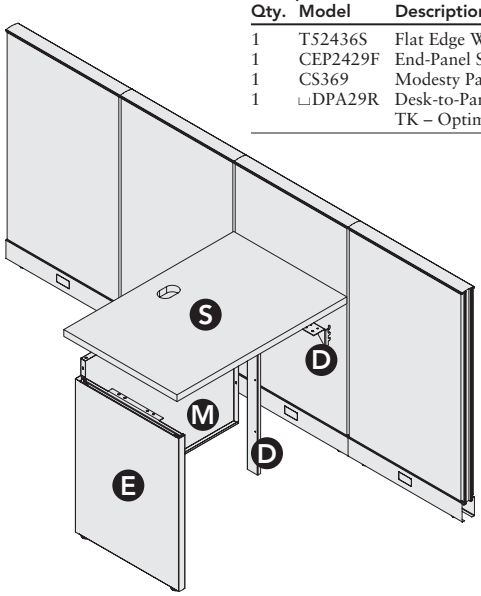
Freestanding Desk

Example Shown Qty.	Model	Description
1	T52436S	Flat Edge Worksurface 24"D x 36"W
2	CEP2429F	End-Panel Support 24"D x 29½"H
1	CS369	Modesty Panel 36"W x 29½"H



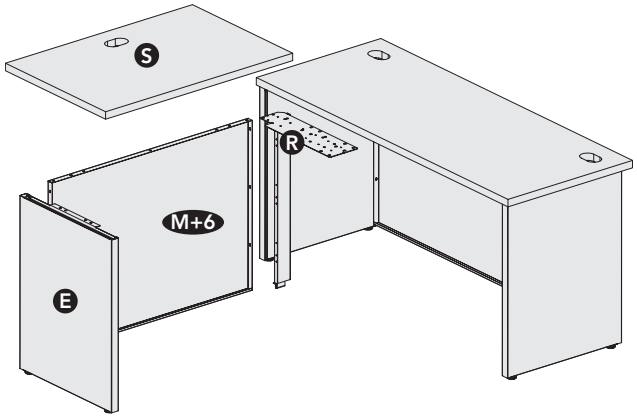
Panel-Attached Desk

Example Shown Qty.	Model	Description
1	T52436S	Flat Edge Worksurface 24"D x 36"W
1	CEP2429F	End-Panel Support 24"D x 29½"H
1	CS369	Modesty Panel 36"W x 29½"H
1	⌴DPA29R	Desk-to-Panel Attachment Kit 29½"H – RH TK – Optimize or Terrace®



CONFIGURATION OPTIONS	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel: Same width as Work-surface (M)	Modesty Panel: 6" wider than Work-surface (M+6)	Modesty Panel: 12" wider than Work-surface (M+12)	Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)
Freestanding Desk	1	2		1				
Panel-Attached Desk	1	1		1			1 RH	

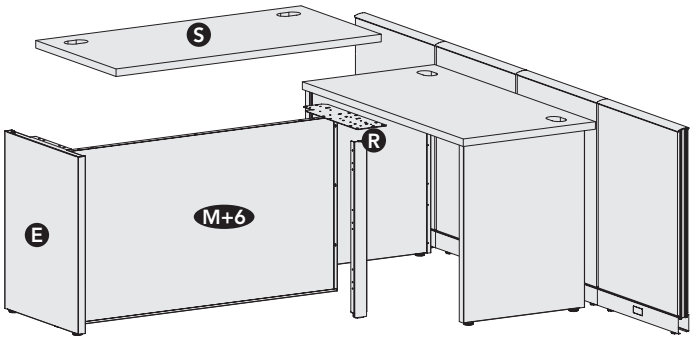
Return Desk (Attached to a primary or return desk.)



Example Shown Qty.	Model	Description
1	T52436S	Flat Edge Worksurface 24"D x 36"W
1	CS429	Modesty Panel 42"W x 29½"H
1	CEP2429F	End-Panel Support 24"D x 29½"H
1	CRK29	Return Kit

Return Desk (Attached to a panel-hung worksurface.)

Example Shown Qty.	Model	Description
1	T52448S	Flat Edge Worksurface 24"D x 48"W
1	CS549	Modesty Panel 54"W x 29½"H
1	CEP2429F	End-Panel Support 24"D x 29½"H
1	CRK29	Return Kit

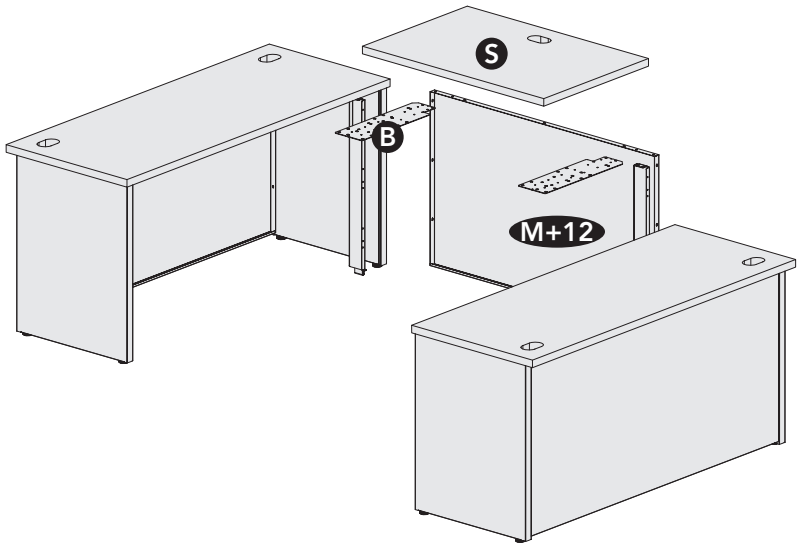


Note: The widest modesty panel is 72"W which limits return worksurfaces to a maximum of 66"W.

CONFIGURATION OPTIONS	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel: Same width as Work-surface (M)	Modesty Panel: 6" wider than Work-surface (M+6)	Modesty Panel: 12" wider than Work-surface (M+12)	Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)	Return Kit (R)
Return Desk	1	1			1				1

Configurations

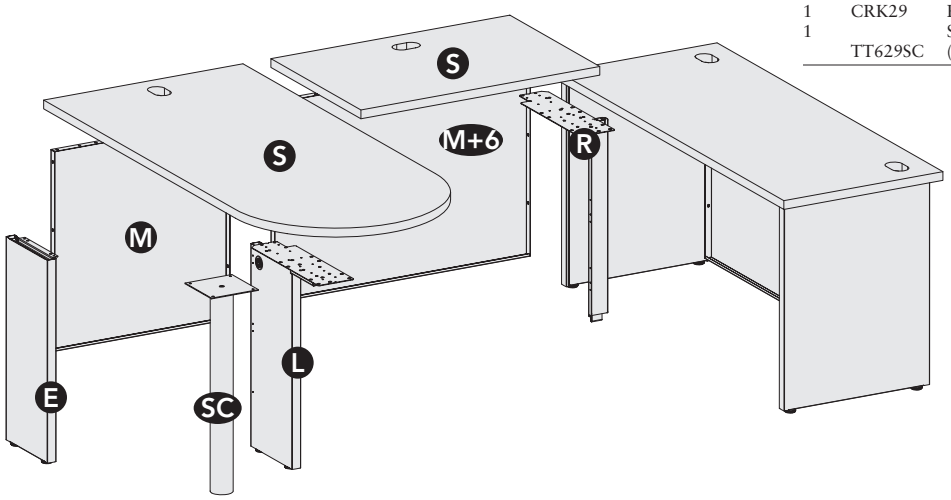
Bridge Desk (Attached between two primary desks.)



Example Shown Qty.	Model	Description
1	T52442S	Flat Edge Worksurface 24"D x 42"W
1	CS549	Modesty Panel 54"W x 29½"H
1	CBK29	Bridge Kit

CONFIGURATION	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel			Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)	Bridge Kit (B)
				Same width as Work-surface (M)	6" wider than Work-surface (M+6)	12" wider than Work-surface (M+12)			
Bridge Desk	1					1			1

Bridge Desk and Peninsula (Attached to a primary desk).

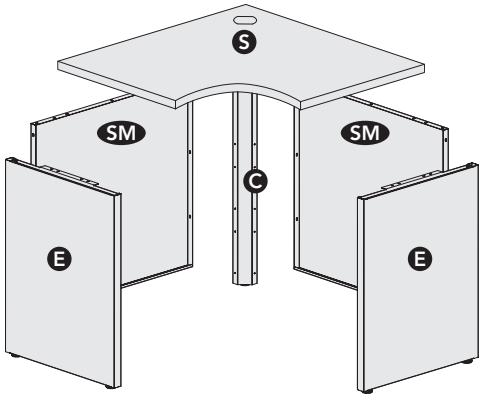


Example Shown Qty.	Model	Description
1	T52442S	Flat Edge Worksurface 24"D x 42"W
1	T53060B	Flat Edge Peninsula Worksurface 30"W x 60"L
1	CS489	Modesty Panel 48"W x 29½"H
1	CS309	Modesty Panel 30"W x 29½"H
1	CEP1129F	End-Panel Support 11"D x 29½"H
1	CSL2429F	Support Leg 24"D x 29½"H
1	CRK29	Return Kit
1	TT629SC	Support Column for Peninsula Worksurface 29½"H (Optimize or Terrace®)

CONFIGURATION OPTION	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel			Desk-to-Panel Attachment Kit (D)	Support Column (SC)	Return Kit (R)
				Same width as Work-surface (M)	6" wider than Work-surface (M+6)	12" wider than Work-surface (M+12)			
Bridge Desk and Peninsula	2	1	1	1	1			1	1

Configurations

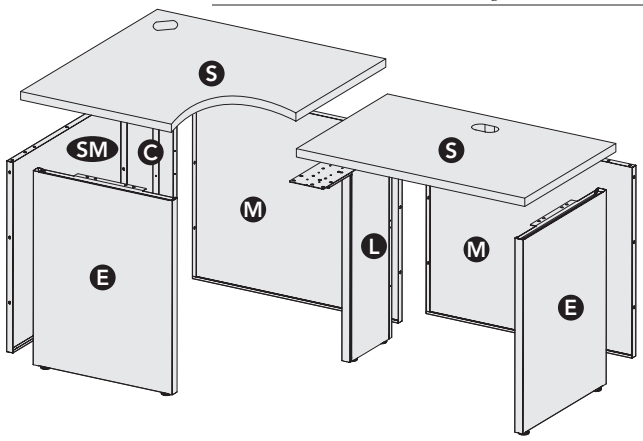
Corner Desk (Stand-alone)



Example Shown Qty.	Model	Description
1	T53624CR	Flat Edge Worksurface 24"D x 36"W (*De-emphasized*)
2	CSCMP3629	Stand-Alone Corner Modesty Panel 36"W x 29½"H
2	CEP2429F	End-Panel Support 24"D x 29½"H
1	CDL29	Corner Desk Leg 29½"H

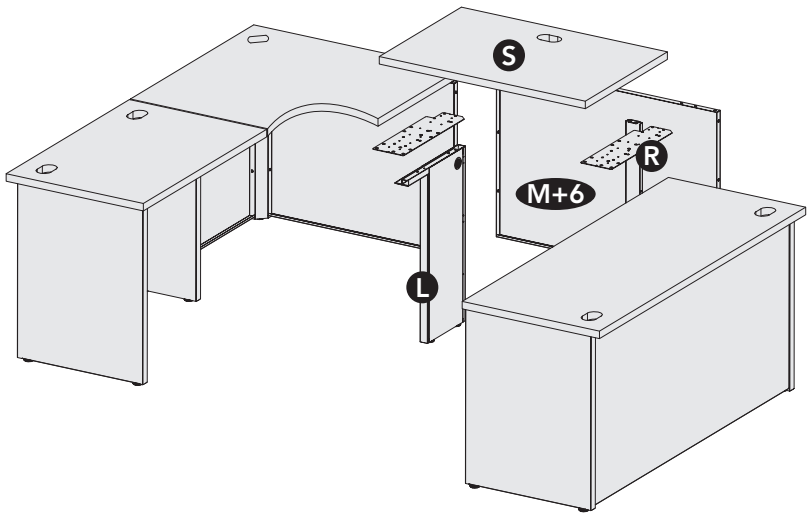
Corner Desk (With an adjacent desk attached at one side.)

Example Shown Qty.	Model	Description
1	T53624CR	Flat Edge Corner Worksurface 24"D x 36"W (*De-emphasized*)
1	T52436S	Flat Edge Worksurface 24"D x 36"W
1	CSCMP3629	Stand-Alone Corner Modesty Panel 36"W x 29½"H
2	CS369	Modesty Panel 36"W x 29½"H
2	CEP2429F	End-Panel Support 24"D x 29½"H
1	CSL2429F	Support Leg 24"D x 29½"H
1	CDL29	Corner Desk Leg 29½"H



CONFIGURATION OPTION	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel		Stand-Alone Corner Modesty Panel	Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)
				Same width as Work-surface (M)	6" wider than Work-surface (M+6)	Same width as Work-surface (SM)		
Corner Desk	1	2				2		1
Corner Desk (with adjacent desk)	2	2	1	2		1		1

Bridge Desk (Attached between corner and primary desk.)

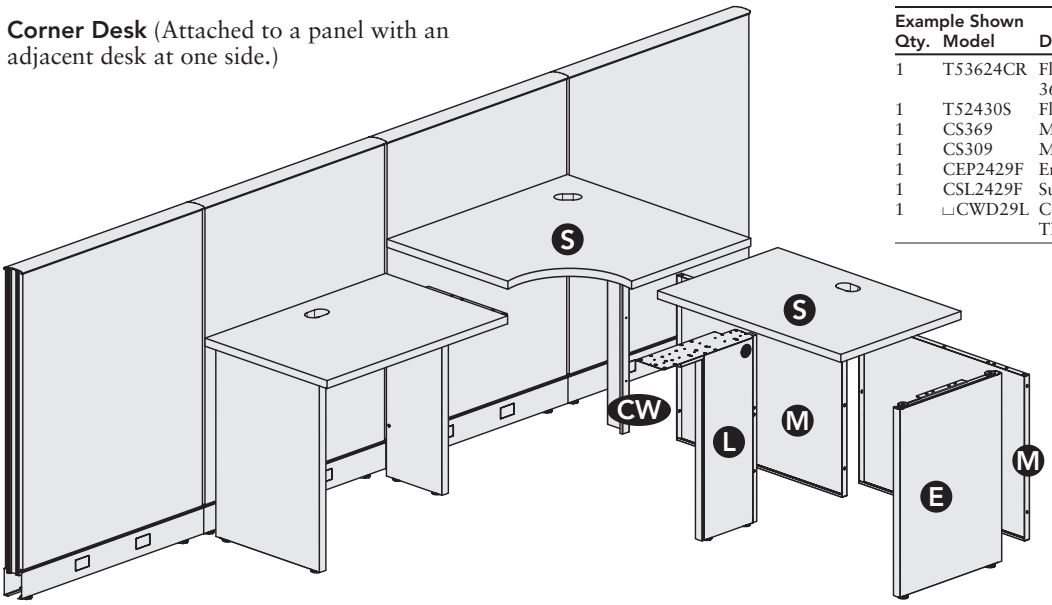


Example Shown Qty.	Model	Description
1	T52436S	Flat Edge Worksurface 24"D x 36"W
1	CS429	Modesty Panel 42"W x 29½"H
1	CRK29	Return Kit
1	CSL2429F	Support Leg 24"D x 29½"H

CONFIGURATION	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel			Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)	Return Kit (R)
				Same width as Work-surface (M)	6" wider than Work-surface (M+6)	12" wider than Work-surface (M+12)			
Bridge Desk	1		1		1				1

Configurations

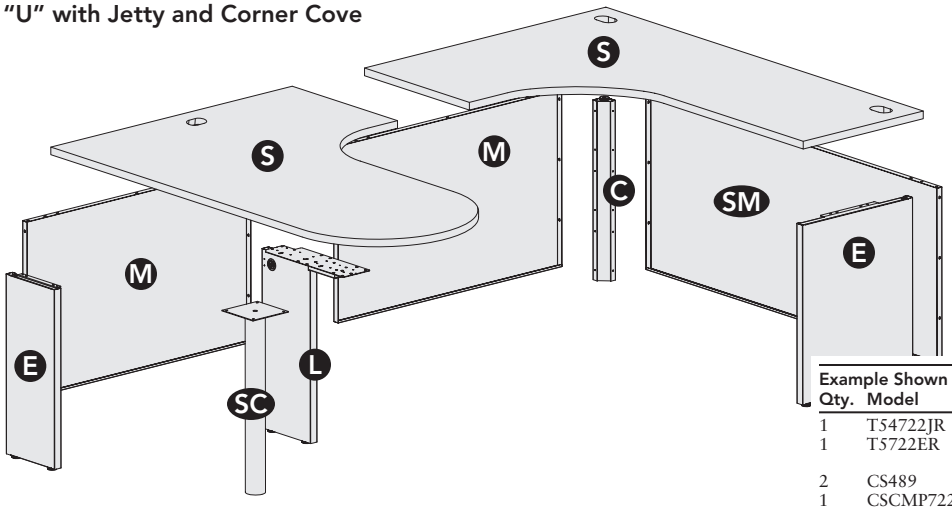
Corner Desk (Attached to a panel with an adjacent desk at one side.)



Example Shown Qty.	Model	Description
1	T53624CR	Flat Edge Corner Worksurface 36"W x 24"D (*De-emphasized*)
1	T52430S	Flat Edge Worksurface 24"D x 30"W
1	CS369	Modesty Panel 36"W x 29½"H
1	CS309	Modesty Panel 30"W x 29½"H
1	CEP2429F	End-Panel Support 24"D x 29½"H
1	CSL2429F	Support Leg 24"D x 29½"H
1	⌴CWD29L	Corner w/Desk Attachment Kit 29"H LH TK – Optimize or Terrace®

CONFIGURATION	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel			Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)	Corner w/Desk Panel Attachment Kit (CW)
				Same width as Work-surface (M)	6" wider than Work-surface (M+6)	12" wider than Work-surface (M+12)			
Corner Desk	2	1	1	2					1 LH

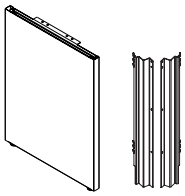
"U" with Jetty and Corner Cove



Example Shown Qty.	Model	Description
1	T54722JR	Flat Edge Jetty RH 48"D x 72"W x 24" x 30"
1	T5722ER	Flat Edge Corner Cove RH 48"D x 72"W x 24"
2	CS489	Modesty Panel 48"W x 29½"H
1	CSCMP7229	Stand-Alone Corner Modesty Panel 72"W x 29½"H
1	CEP1129F	End-Panel Support 11"D x 29½"H
1	CSL2429F	Support Leg 24"D x 29½"H
1	CEP2429F	Full End-Panel Support 24"D x 29½"H
1	CDL29	Corner Desk Leg 29½"H
1	TT629SC	Support Column for Jetty 29½"H (Optimize or Terrace)

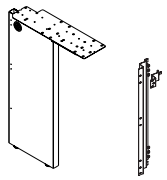
CONFIGURATION OPTION	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel		Stand-Alone Corner Modesty Panel	Support Column (SC)	Corner Desk Leg (C)
				Same width as Work-surface (M)	6" wider than Work-surface (M+6)	Same width as Work-surface (SM)		
Cove and Jetty	2	2	1	2		1	1	1

Cadence Supports



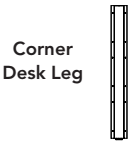
End-Panel Supports

End-Panel Supports (page 275)
- End panels are 1⅝" thick. For use at the end of worksurface runs.
- Levelers provide 1½" vertical adjustment.
- Freestanding models can be converted to Optimize panel-mount with end panel bracket kit.
- Must be connected into panel slots for panel hung applications.
- Straight worksurfaces adjacent to 120° connections must be supported by full end panels.
- 11"D models for use with D-shaped worksurfaces or curvilinear shaped worksurfaces in freestanding applications.



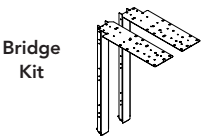
Support Leg

Support Legs (page 275)
- Support legs are non-handed. Supports the junction of two worksurfaces.
- Leg portion is 12¾"D and is 1⅝" thick.
- Flat bracket included.
- Levelers provide 2¾" vertical adjustment.
- Freestanding models can be converted to Optimize panel-mount with support leg bracket (non-handed).
- Must be connected into panel slots for panel hung applications.



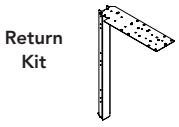
Corner Desk Leg

Corner Desk Leg (page 275)
- Attaches two modesty panels at rear of corner desk.
- Leveler provides 2¾" vertical adjustment.
- See examples on pages 268 and 271.



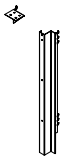
Bridge Kit

Bridge Kit (page 275)
- Connects bridge worksurface and modesty panel to end panels and worksurfaces that are perpendicular to the bridge worksurface.
- Includes two flat brackets and two modesty panel-to-end-panel brackets.
- See examples on pages 267 and 271.



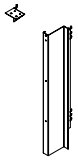
Return Kit

Return Kit (page 275)
- Connects return worksurface and modesty panel to end panel and perpendicular worksurface — non-handed.
- Includes one flat brackets and one modesty panel-to-end-panel bracket.
- See examples on pages 267 and 269.



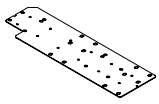
Desk-to-Panel Attachment Kit

Desk-to-Panel Attachment Kit (page 275)
- Used to connect a worksurface and modesty panel perpendicularly to a Optimize Panel of corresponding width. Opposing end of worksurface must be attached with an end-panel, support leg, or corner leg mounted directly under this worksurface.
- If using corner or corner cove with the rear corner attached to a panel, and opposing end of worksurface is attached to a freestanding desk — use corner w/desk panel attachment kit.
- "Hand" of unit is determined from the user's side of the desk (left hand unit attaches to left side of modesty).



Corner w/Desk Attachment Kit

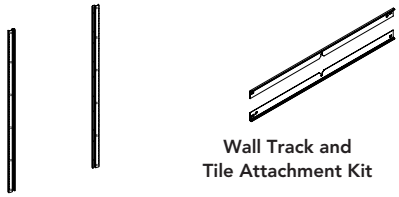
Corner w/Desk Panel Attachment Kit for Optimize (page 275)
- Used when the rear corner of a corner or corner cove worksurface and modesty panel is attached to a Optimize panel and opposing end of worksurface is attached to a freestanding desk. Opposing end of worksurface shares the support leg that is mounted under the adjacent freestanding desk.
- "Hand" of unit is determined from the user's side of the desk.



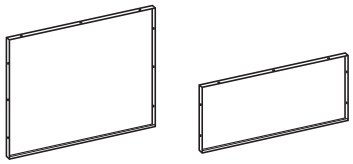
Flat Bracket

Flat Brackets (page 275)
- Bracket and attaching hardware.
- Can be used to connect one worksurface perpendicular to another worksurface.

Cadence Supports



Wall Track and
Tile Attachment Kit



Full and Half High Modesty Panels

Freestanding Pedestals

- Can also be used to support one end of a panel-attached worksurface in conjunction with worksurface bracket.

Freestanding Desks

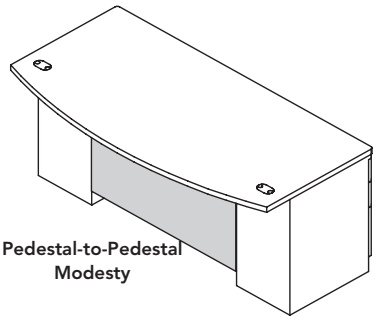
- Freestanding desks can be created by combining primary and corner worksurfaces with modesty panels and appropriate desk supports. See pages 266-272.

Pedestal Compatibility with Cadence and Panel-hung Worksurfaces

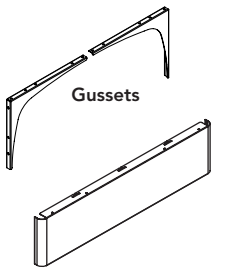
Cadence Desking	24" Deep	30" Deep
18"D Ped	Yes	Yes
19⅞"D Ped	Yes*	Yes
23⅜"D Ped		Yes
29⅜"D Ped		
Systems Panel-hung	**24" Deep**	**30" Deep**
18"D Ped	Yes	Yes
19⅞"D Ped	Yes*	Yes
23⅜"D Ped	Yes*	Yes
29⅜"D Ped		Yes*

*Wire management grommet is blocked in these applications.

Note: Pedestal placement may affect access to receptacles in base pathway.



Pedestal-to-Pedestal
Modesty



Gussets

Universal Modesty Panel

Universal Modesty Panels

	Peninsula			P-Shape	Jetty		Boomerang
Model	60"L	66"L	72"L	72"L	66"L	72"L	72"L
PMP41	•						
PMP47		•		•	•		
PMP53			•			•	•

Optimize Wall Track/Tile Attachment Kits (page 275)

- Allows for mounting of system panel components on permanent wall structures.
- Begin with one pair of ends; for multiple kits in line, add middle unit(s) between ends.
- Height of wall track coordinates with panel height. Field cut for lower heights.
- Wall track will add 1" to depth of attached components.
- Use Terrace® wall track tile attachment kit to install tiles onto Optimize wall track. Kit includes two tile bars. Top bar may only be used in the top uppermost position on wall track. Bottom bar can be used in the bottom position at any location on wall track.
- When segmenting tiles on wall track, segment bars must be ordered for placement between all vertically adjacent tiles or at the top position of a single tile that is not in the uppermost position.
- When using Optimize wall track and using Terrace tiles to create a tackboard situation under overheads hung at 65"H, make sure to use a 30"H tile or 2-15"H tiles to cover the entire area between the overheads and the worksurface.

Modesty Panel (page 276)

- Mounts to end-panel supports, desk support legs, bridge kit, return kit, desk-to-panel, and corner w/desk panel attachment kits.
- 29½"H units provide ¾" of space between bottom of modesty panel and floor.
- Actual width of 29½"H modesty panel is 3¾" less than the nominal dimension listed on page 276.
- 14"H units provide 14¼" of space between bottom of modesty panel and floor.
- Refer to pages 266-272 to select proper width.
- Use 14"H modesty panels for desks positioned against a wall to provide access to electrical receptacles.
- 14"H modesty panels, stand-alone corner modesty panels or gussets can be used with corner or corner cove worksurfaces.

Stand-alone Corner Modesty Panel (page 276)

- 29½"H units provide ¾" of spacing between bottom of panel and floor.
- 14"H units provide 14¼" of space between bottom of modesty panel and floor.
- Actual width of modesty panel is 6³⁄₁₆" less than the nominal dimension listed on page 276.
- Modesty panels are inset 2⅞"; when adding pedestals, consult chart below.

Pedestal-to-Pedestal Modesty Panels (page 276)

- Widths available to work with 60"W, 66"W, and 72"W worksurfaces to create freestanding double pedestal desk using two medal support pedestals.

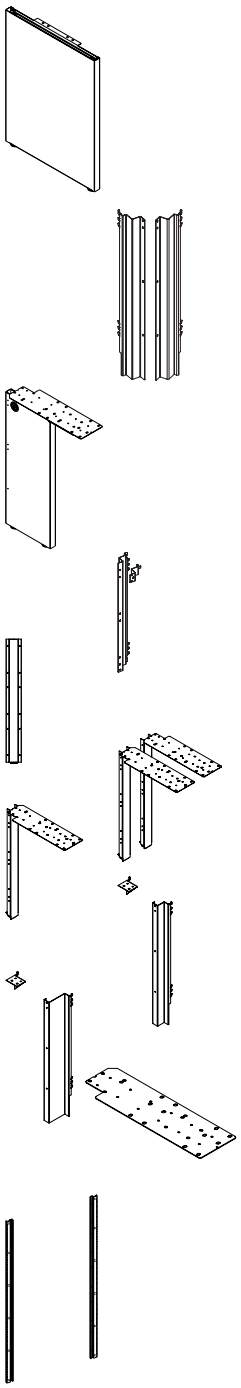
Gussets (page 276)

- Provides easy access to wall outlets.
- Cannot be used with suspended pedestals.
- Gussets can be used on corner and corner cove worksurfaces.

Universal Modesty Panel (page 276)

- Mounts under peninsula, P-shape, jetty, and boomerang worksurfaces. Refer to chart below to select proper width.
- Can be used with panel-mounted and freestanding worksurfaces.
- Provides 8½" of privacy and is non-handed.
- Constructed of steel. No upcharge for Select paint.
- Only requires attachment to the worksurface.
- Does not provide electrical, data or structural support.
- Panel is 1½" thick and can be mounted at various distances from edge of worksurface based on user's preference for clearance and conferencing requirements.

For specification information see pages 266-274.



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
End-Panel Supports				
11"D x 29½"H — Freestanding	**CEP1129F**	$ 307	$ 355	$ 400
24"D x 29½"H — Freestanding	**CEP2429F**	$ 329	$ 377	$ 422
30"D x 29½"H — Freestanding	**CEP3029F**	$ 364	$ 412	$ 457
11"D x 29½"H — Left – Panel-Mount	**TKEP1129PL**	$ 317	$ 365	$ 410
11"D x 29½"H — Right – Panel-Mount	**TKEP1129PR**	$ 317	$ 365	$ 410
24"D x 29½"H — Left – Panel-Mount	**TKEP2429PL**	$ 338	$ 386	$ 431
24"D x 29½"H — Right – Panel-Mount	**TKEP2429PR**	$ 338	$ 386	$ 431
30"D x 29½"H — Left – Panel-Mount	**TKEP3029PL**	$ 370	$ 418	$ 463
30"D x 29½"H — Right – Panel-Mount	**TKEP3029PR**	$ 370	$ 418	$ 463
End-Panel Bracket Kits for Optimize				
29½"H Bracket Kit — Left	**TKEB29L**	$ 65	$ 85	$ 98
29½"H Bracket Kit — Right	**TKEB29R**	$ 65	$ 85	$ 98
Support Legs				
24"D x 29½"H — Freestanding	**CSL2429F** S	$ 285	$ 333	$ 378
30"D x 29½"H — Freestanding	**CSL3029F** S	$ 316	$ 364	$ 409
24"D x 29½"H — Panel-Mount	**TKSL2429P**	$ 299	$ 347	$ 392
30"D x 29½"H — Panel-Mount	**TKSL3029P**	$ 326	$ 374	$ 419
Support Leg Bracket for Optimize				
29½"H	**TKSB29**	$ 65	$ 85	$ 98
Corner Desk Leg				
29½"H	**CDL29** S	$ 262	$ 291	$ 315
Bridge Kit				
29½"H	**CBK29** S	$ 276	$ 296	$ 309
Return Kit				
29½"H	**CRK29** S	$ 142	$ 158	$ 167
Desk-to-Panel Attachment Kits for Optimize				
29½"H – Left-Hand	**TKDPA29L**	$ 128	$ 148	$ 161
29½"H – Right-Hand	**TKDPA29R**	$ 128	$ 148	$ 161
Corner w/Desk Panel Attachment Kit for Optimize				
29½"H – Left-Hand	**TKCWD29L**	$ 128	$ 148	$ 161
29½"H – Right-Hand	**TKCWD29R**	$ 128	$ 148	$ 161
Flat Brackets				
24"D	**831124** S	$ 89	N/A	N/A
30"D	**831130** S	$ 96	N/A	N/A

Note: Flint only.

Optimize Wall Track Kit — End/Shared				
65"H — Pair of Ends	**TK365YEB** S	$ 391	$ 447	$ 502
65"H — Middle Unit	**TK365YM** S	$ 204	$ 237	$ 266

How to specify —

Select the Model Number from above.

1st Option:

Paint:

P1 P2 P3

See page 70 for finishes.

[ ][ ][ ][ ][ ][ ][ ][ ][ ][ ] . P[ ][ ]

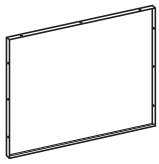
Examples: **CEP1129F.P02** **831124**

S *Shippable by small-package carrier.*

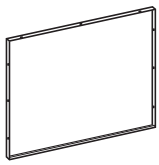
Cadence® Freestanding

Optimize™ — Modesty Panels

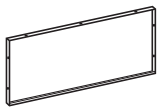
For specification information see pages 266-274.



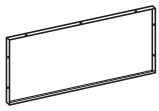
Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Modesty Panels				
29½"H x 24"W	CS249 S	$ 298	$ 327	$ 351
29½"H x 30"W	CS309 S	$ 307	$ 336	$ 360
29½"H x 36"W	CS369 S	$ 314	$ 343	$ 367
29½"H x 42"W	CS429 S	$ 320	$ 349	$ 373
29½"H x 48"W	CS489 S	$ 326	$ 355	$ 379
29½"H x 54"W	CS549 S	$ 329	$ 358	$ 382
29½"H x 60"W	CS609	$ 335	$ 364	$ 388
29½"H x 66"W	CS669	$ 340	$ 369	$ 393
29½"H x 72"W	CS729	$ 354	$ 383	$ 407



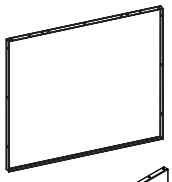
Stand-alone Corner Modesty Panels				
29½"H x 36"W	CSCMP3629 S	$ 314	$ 343	$ 367
29½"H x 42"W	CSCMP4229 S	$ 320	$ 349	$ 373
29½"H x 48"W	CSCMP4829 S	$ 326	$ 355	$ 379
29½"H x 60"W	CSCMP6029	$ 335	$ 364	$ 388
29½"H x 72"W	CSCMP7229	$ 354	$ 383	$ 407



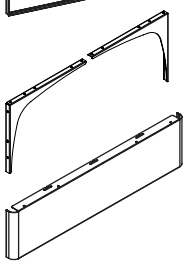
Modesty Panels				
14"H x 24"W	CS244 S	$ 281	$ 310	$ 334
14"H x 30"W	CS304 S	$ 286	$ 315	$ 339
14"H x 36"W	CS364 S	$ 293	$ 322	$ 346
14"H x 42"W	CS424 S	$ 302	$ 331	$ 355
14"H x 48"W	CS484 S	$ 313	$ 342	$ 366
14"H x 54"W	CS544 S	$ 316	$ 345	$ 369
14"H x 60"W	CS604	$ 326	$ 355	$ 379
14"H x 66"W	CS664	$ 329	$ 358	$ 382
14"H x 72"W	CS724	$ 335	$ 364	$ 388



Stand-alone Corner Modesty Panels				
14"H x 36"W	CSCMP3614 S	$ 293	$ 322	$ 346
14"H x 42"W	CSCMP4214 S	$ 302	$ 331	$ 355
14"H x 48"W	CSCMP4814 S	$ 313	$ 342	$ 366
14"H x 60"W	CSCMP6014	$ 326	$ 355	$ 379
14"H x 72"W	CSCMP7214	$ 335	$ 364	$ 388



Pedestal-to-Pedestal Modesty Panel				
27"H x 30"W to create a 60"W Desk	TKMP60	$ 287	$ 316	$ 340
27"H x 36"W to create a 66"W Desk	TKMP66	$ 289	$ 318	$ 342
27"H x 42"W to create a 72"W Desk	TKMP72	$ 300	$ 329	$ 353



Gussets				
One pair	CDG S	$ 214	$ 243	$ 267

Modesty Panels				
41"W for 60"L Peninsula	PMP41 S	$ 411	$ 411	$ 411
47"W for 66"L Peninsula, 72"L P-Shape, or 66"L Jetty	PMP47 S	$ 420	$ 420	$ 420
53"W for 72"L Peninsula, Jetty, or Boomerang	PMP53 S	$ 433	$ 433	$ 433

How to specify —

Select the Model Number from above.

1st Option:

Paint:

P1 P2 P3

See page 70 for finishes.

. P

Examples: **TKMP60.P4J** **CS244.P28**

S *Shippable by small-package carrier.*

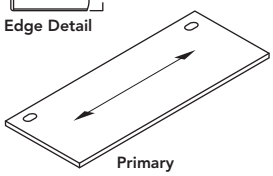
Worksurfaces

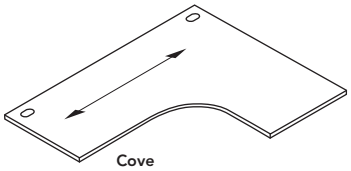
Terrace® — Overview of Flat Edge and Veneer Worksurfaces

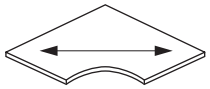
Laminate with Flat Edge or Veneer Worksurfaces



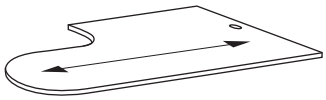
Edge Detail

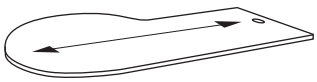

Primary

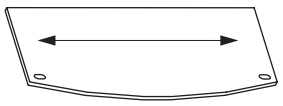

Cove

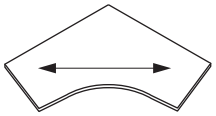

Corner


Peninsula

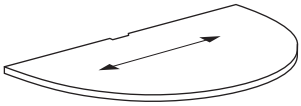

Jetty

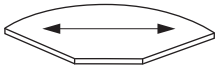

P-Shaped

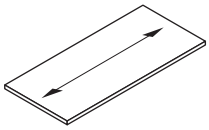

Bow-Front

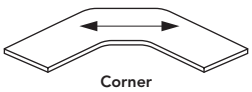

120° Corner Worksurface


60° Pie*


D-Shaped


Quarter Round


Straight Countertop


Corner Countertop

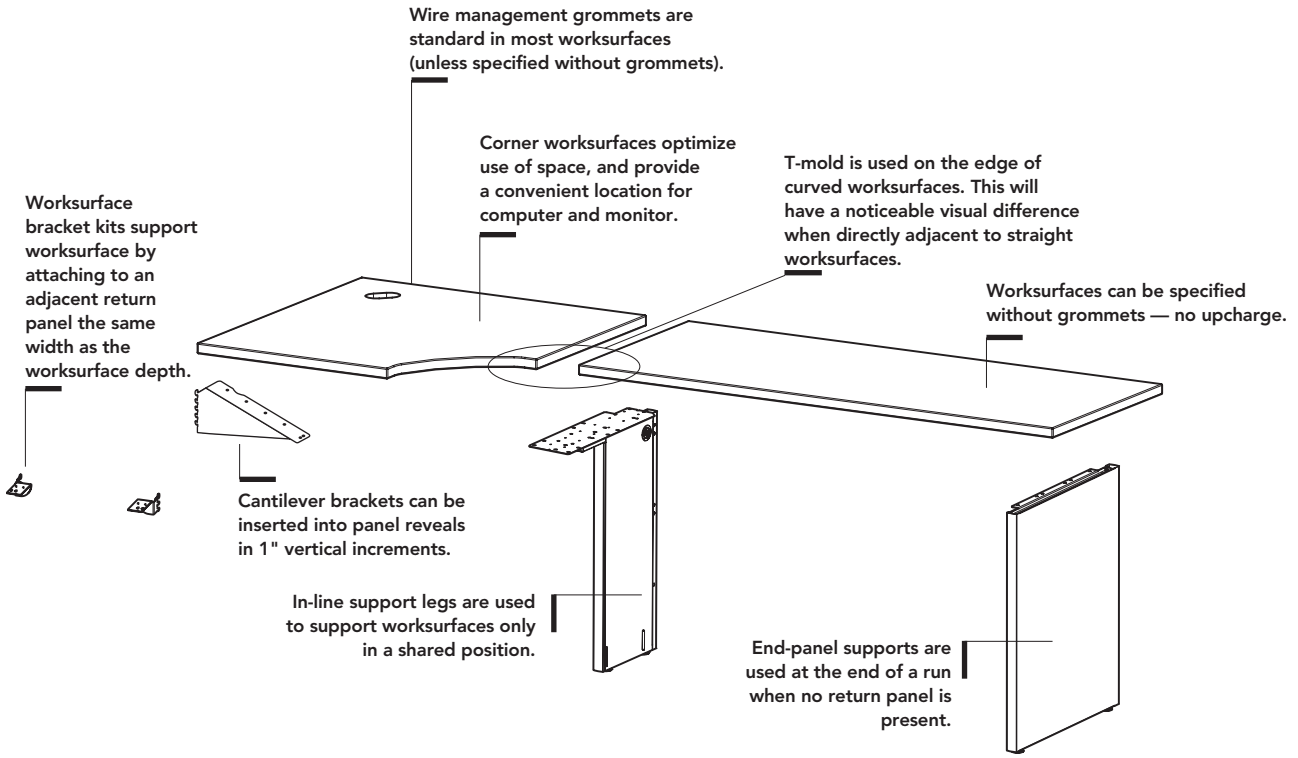
Arrows indicate grain direction for woodgrain laminates.
Grain direction on symmetrical corner worksurfaces runs at a diagonal.

*Laminate only

Note: Add suffix "N" to model number for no grommets, no upcharge.

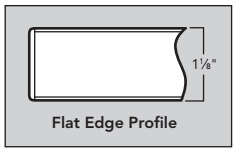
Worksurfaces

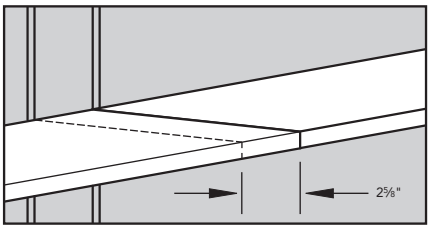
Worksurfaces are 1⅛" thick with particleboard core and with top surfaces finished in laminate. Bottom surfaces are covered with a backer sheet. Worksurfaces are available in laminate and Stratawood veneer. Veneer worksurfaces are by Gunlocke.



Worksurfaces

- Laminate worksurfaces are 1⅛" thick with particle board core and with top surfaces finished in high-pressure laminate. Bottom surfaces are covered with a backer sheet.
- **Flat edge trim** is available on laminate tops in twenty standard colors (customer specified) to match solid or woodgrain laminates and to complement patterned laminates.
- Veneer worksurfaces have square veneer edge.

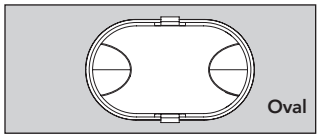


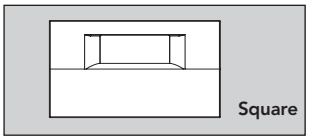


- **Optional wider width primary worksurfaces** are available for use with Terrace panel runs having a "T" or "S" connection — upcharge applies.

Wire management grommets are standard in most worksurfaces (unless specified with no grommets) and are specified in plastic or metal.

- **Metal grommets** are available in oval or square (shown below).





- Rectangular worksurfaces over 42"W have two grommets. Corner cove worksurfaces will have two grommets. Peninsula and corner worksurfaces have one. D-Shaped worksurfaces and countertops do not have grommets.
- Grommets on standard systems worksurfaces are located 6⁵⁄₁₆" from side edges and 3⁵⁄₁₆" from back edge.
- Add Suffix "N" to a model number for no grommets — no upcharge.

Supports

Worksurfaces can be configured at 29½"H with end-panel supports and in-line support panels, or at various heights on 1" increments using specific product configurations.

Worksurface support options include:

- Support column*
- Flat brackets
- External support channel
- Worksurface bracket kits
- Height adjustable mechanisms
- Cantilever brackets
- In-line support legs*
- End-panel supports*
- Support storage units*
- Pedestal-to-panel attachment kit*
- Desk-to-panel attachment kit*
- Corner desk leg*
- Bridge and return kits
- Modesty panels
- Gussets

*Units provide floor support.

Support Guidelines — See Drawings on page 279

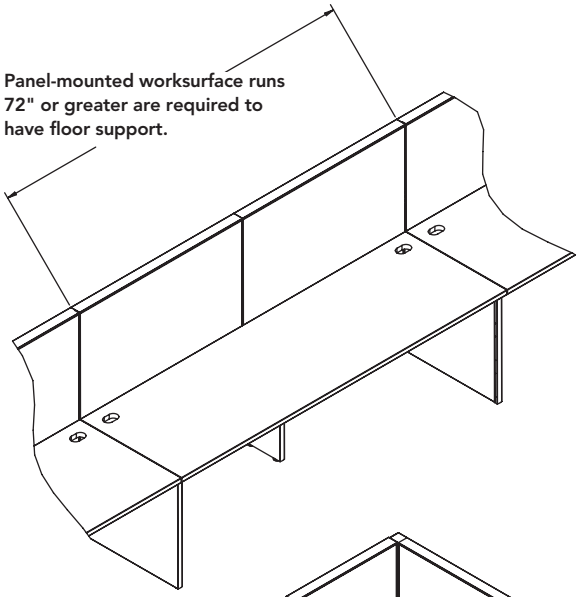
- Panel-mounted worksurface runs 72" or greater are required to have floor support.
- When using overheads in panel mounted worksurface run applications 72" and greater, floor support* is required. (See list at left.)
- When using overheads at the end of a panel run, floor supports* are required.
- Worksurface bracket kit should be used to tie panels to worksurface for added stability.
- A return panel at the end of a panel run can be substituted with one of these floor supports: storage, open or closed end support panel, O-leg.

continued on next page

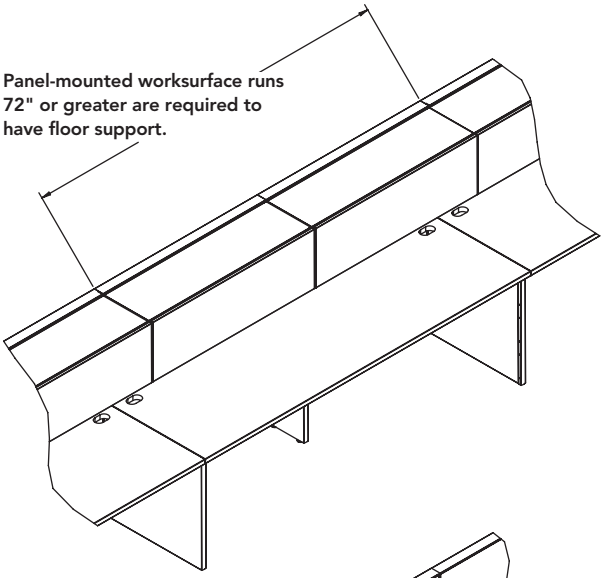
continued from previous page

- Cantilever brackets cannot be used at the end of a worksurface panel run in place of a return panel or floor support.
- Unsupported worksurfaces 60"W or greater require an external worksurface support channel. When a center support cantilever cannot be used, an external worksurface support channel is recommended for spans greater than 48"W. See pages 283 and 293.
- Support channel may interfere with mounting of some CPU holders and keyboard supports.
- Cantilevers are recommended in place of an external worksurface support channel where feasible.
- Cadence Desking configurations utilize modesty panels and gussets in place of external support channels for worksurfaces up to 72"W. See pages 284-292.

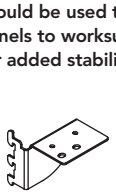
Panel-mounted worksurface runs 72" or greater are required to have floor support.

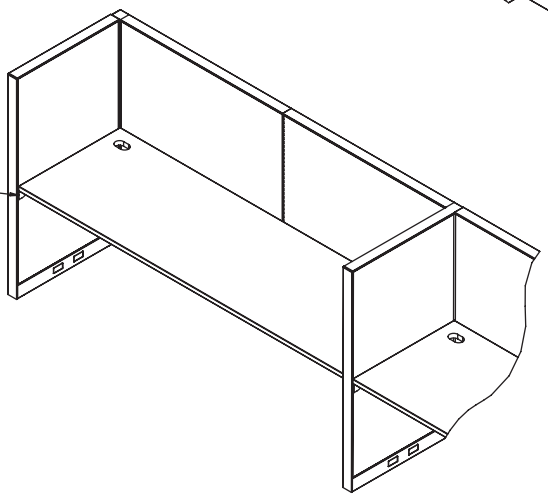


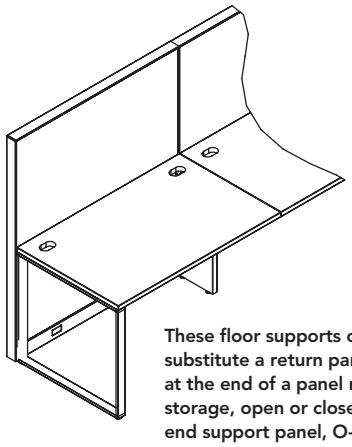
Panel-mounted worksurface runs 72" or greater are required to have floor support.



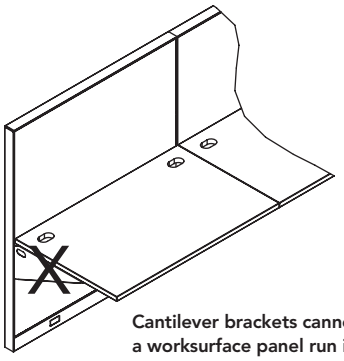
Worksurface bracket kit should be used to tie panels to worksurface for added stability





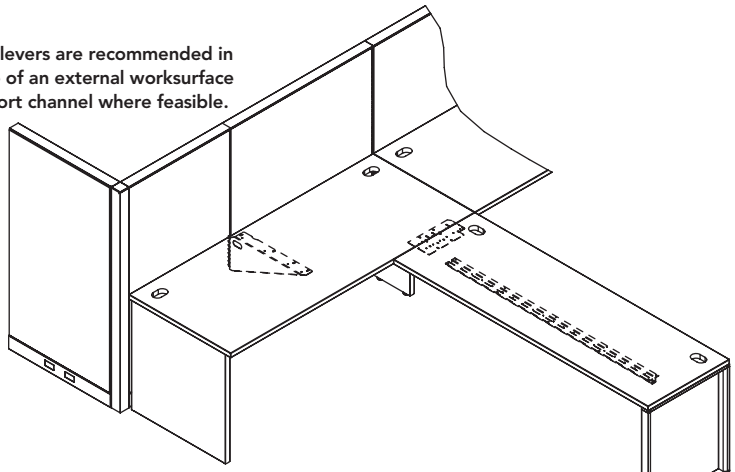


These floor supports can substitute a return panel at the end of a panel run: storage, open or closed end support panel, O-legs.



Cantilever brackets cannot be used at the end of a worksurface panel run in place of a return or floor support.

Cantilevers are recommended in place of an external worksurface support channel where feasible.

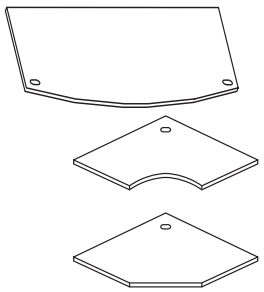


Unsupported worksurfaces 60"W or greater require an external worksurface support channel. When a center support cantilever cannot be used, an external worksurface support channel is recommended for spans greater than 48"W.

Worksurfaces - Laminate (L) w/Flat Edge and Veneer (V) w/Square Edge

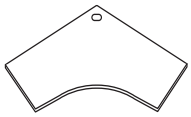


Primary Worksurfaces (L page 293)
- Primary worksurfaces are available in 24" and 30" depths.
- Nominal worksurface width is equal to nominal panel width.
- Wire management grommets standard, one for widths up to 42", two on widths 48"W and greater.
- Worksurfaces greater than 60"W require a cantilever bracket for center support in panel mounted applications. Specify 18" cantilever on 18"D, and 24" cantilever on 24"D and 30"D worksurfaces.
- Primary worksurfaces can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Working With Cadence, pages 284-292.



Bow-Front Worksurfaces (L page 294)
- Two wire management grommets standard.
- Bow-front worksurfaces can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Working With Cadence, pages 284-292.

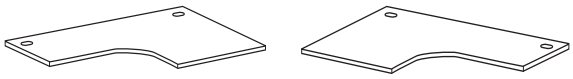
Corner Worksurfaces (L page 295)
- One wire management grommet.
- Corner worksurfaces with woodgrain laminate have grain direction diagonal to adjacent worksurfaces.
- Does NOT include rear support bracket. If rear support bracket is needed, order T6BK. Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and wall track stanchion is not positioned in the right-hand corner.
- T-mold is used on the edge of curved worksurfaces. This will have a noticeable visual difference when directly adjacent to straight worksurfaces.



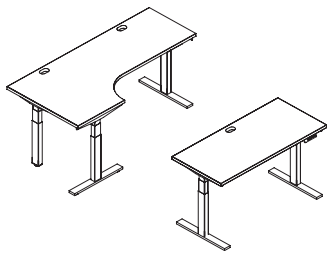
120° Corner Worksurfaces (L page 295)
- Standard with one wire management grommet in corner location.
- Does NOT include rear support bracket. If rear support bracket is needed, order T6BK. Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and wall track stanchion is not positioned in the right hand corner.
- T-mold is used on the edge of curved worksurfaces. This will have a noticeable visual difference when directly adjacent to straight worksurfaces.



60° Pie Worksurface (L page 295)
- Order support column and two flat brackets separately.

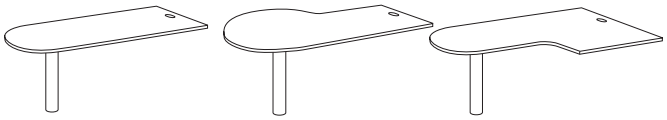


Corner Cove Worksurfaces (L page 296)
- Two wire management grommets standard.
- Does NOT include rear support bracket. If rear support bracket is needed, order T6BK. Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and wall track stanchion is not positioned in the right-hand corner. All other support hardware is ordered separately.
- Can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Cadence pages 284-292.
- Worksurfaces greater than 60"W require a cantilever bracket for center support in panel mounted applications. Specify 24" cantilever on 24"D and 30"D worksurfaces.
- T-mold is used on the edge of curved worksurfaces. This will have a noticeable visual difference when directly adjacent to straight worksurfaces.

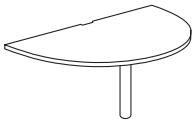


Height-Adjustable Worksurfaces
- For freestanding applications, see height-adjustable tables pages in the Seating, Collaboration, and Tables Price List.

Worksurfaces — Laminate(L) w/Flat Edge and Veneer(V) w/Square Edge



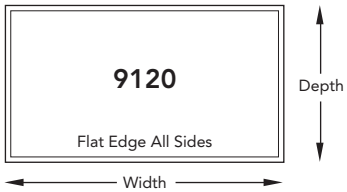
Peninsula, P-Shaped, and Jetty Worksurfaces
(L page 297)
- Wire management grommets standard.
- Support column ordered separately, column includes panel support brackets T6BK.
- Can be used with a modesty panel and appropriate supports to configure freestanding desk(s). Refer to Cadence pages 284-292.



D-Shaped Worksurfaces (L page 298)
- Order support column and two 24"D in-line support legs separately.
- Not recommended for use with T6CB24L or T6CB24R for shared applications.
- Includes attachment bracket.

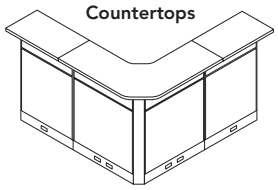


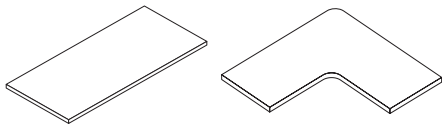
Quarter-Round Worksurfaces (L page 298; V page 303)
- Use to connect two 90° panel-attached worksurfaces.
- Order support column and two flat brackets separately.

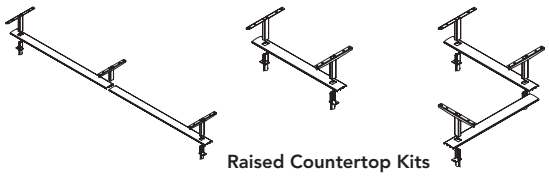


Non-Standard Worksurface Sizes (L, V pages 301-302)
- The 9120 Program can be used to order particle board rectangular worksurfaces in any non-standard width and depth in ⅛" increments up to a maximum of 120"W x 36"D.
- Other modification requests should be made through Allsteel Tailored Products Group.

Countertops - Laminate (L) w/Flat and Veneer (V) w/Square


Countertops




Raised Countertop Kits

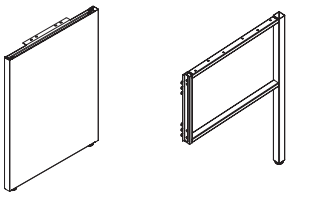
Countertops
- Countertops are available in straight and corner configurations.
- Choose between raised countertops which require raised countertop kit (ordered separately) or flush countertops which include brackets, top trim, and mounting hardware.
- T-mold is used on the edge of curved worksurfaces. This will have a noticeable visual difference when directly adjacent to straight worksurfaces.

Raised Countertops (L page 299)
- Countertops are raised 5" above panel top cap.
- Order raised countertop kits separately.
- Add appropriate suffix to end of model number for in-line variable height applications.
- Countertop kit can extend up to 6" beyond end of kit.

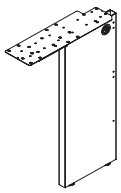
Raised Countertop Kits (L page 299)
- Includes top cap and attachment hardware.

Flush Countertops (L page 300)
- Mounting brackets, top trim, and attaching hardware included.
- Flush countertops come with a painted top cap — specify color.
- Countertops are flush with the ends of panel top cap.

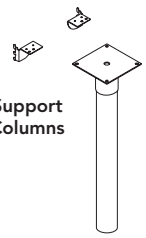
Worksurface Supports


End-Panel and Open End Supports

End Supports and Bracket Kits (page 304)
- End-panels are 1⅝" thick. For use in place of panels at the end of worksurface runs.
- Levelers provide 1½" vertical adjustment.
- Must be connected into panel slots for panel hung applications.
- Straight worksurfaces adjacent to 120° connections must be supported by full end-panels.
- 11"D end-panel models for use with D-shaped worksurfaces or curvilinear shaped worksurfaces in freestanding applications.
- Panel mounted end-panel supports are ordered for right- or left-handed application.
- Open end panel supports are non-handed and are only for panel mounted applications.
- End-panel models can be converted to freestanding with removal of panel mount bracket.
- End-panel bracket kit converts freestanding end-panel support model to panel mounted.

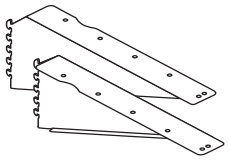

Support Legs

Support Legs and Bracket Kit (page 304)
- Support legs are 1⅝" thick. Supports the junction of two worksurfaces.
- Non-handed for use at either end of worksurface. Leg portion is 12¾"D.
- Provided with flat bracket.
- Worksurface in-line support legs are used to support worksurfaces only in a shared position.
- Levelers provide 1½" vertical adjustment.
- Must be connected into panel slots for panel hung applications.
- Closed full length models can be converted to freestanding with removal of panel mount bracket.
- Support Leg Bracket Kit (non-handed) converts closed full length freestanding model to panel mounted.


Support Columns

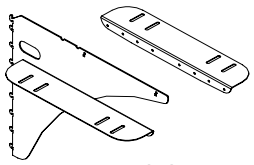
Support Columns (page 304)
- Used to support one end of curvilinear worksurfaces.
- Includes column, worksurface bracket kit T6BK, attaching hardware, and adjustable glides.
- D-shaped, P-shaped, peninsula, jetty, boomerang, and reef worksurfaces require support columns (ordered separately).

Worksurface Supports



Handed
Cantilever Brackets

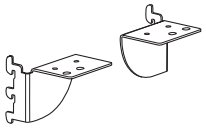
Cantilever Brackets (page 304)
- Use with runs less than 96". Floor support is required for runs 96" and longer.
- Where applicable, cantilevers are recommended over an external worksurface support channel. Unsupported worksurface runs 66"W or greater require an external worksurface support channel when a cantilever cannot be used.
- Do not use at the end of a worksurface where no 90° return panel is positioned.
- Includes tie bracket and attachment hardware.
- Avoid installation on only one side of a straight connection except to support corner worksurfaces.
- DO NOT use to support worksurfaces from which a hanging pedestal is suspended, or to which a peninsula worksurface is attached.
- DO NOT use cantilever brackets to support worksurfaces supported with permanent-wall hanger kit.
- Do not use with wall track or to support a worksurface to which a return worksurface is attached.



Non-Handed
Cantilever Brackets

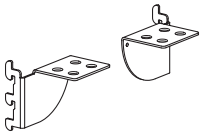
Cantilever Bracket — Handed (page 304)
- Cantilever brackets are handed (left or right) and can be inserted into panel reveals in 1" vertical increments. No assembly required.
- Left- and right-hand brackets required in shared applications.
- 24"D cantilevers are required to be used for both 24"D or 30"D worksurfaces.
- 18"D cantilevers are required to be used for 20"D worksurfaces or center support for 24"D.
- 12"D cantilevers are required to be used for 12"D worksurfaces.

Cantilever Bracket — Non-Handed (page 304)
- Cantilever brackets are non-handed and can be inserted into panel reveals in 1" vertical increments. Assembly required.
- One bracket in shared applications — includes two angled brackets.
- Bracket accommodates 24"D or 30"D worksurfaces.

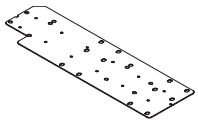


Worksurface Brackets

Worksurface Bracket Kit — T6BK (page 304)
- Worksurface bracket kit allows one end of a worksurface to be supported by a return panel. Return panel width must be the same as the depth of the worksurface.
- Brackets — one pair. Attachment hardware included.



Worksurface Bracket — T6SB (page 304)
- Worksurface storage bracket kit (T6SB) is used for aesthetics where under-desk storage is immediately adjacent to the return panel. In all other applications use worksurface bracket kit (T6BK) to utilize worksurface threaded metal inserts. Black only.
- Brackets do not align with worksurface threaded metal inserts, and therefore require wood screws (included).



Flat Brackets

Flat Brackets (page 304)
- Bracket and attaching hardware.
- Can be used to connect one worksurface perpendicular to another worksurface.



Pedestal-to-Panel
Brackets

Pedestal-to-Panel Attachment Bracket (page 304)
- Can be used in place of full end panel or return panel.
- Provides structural support to panel run by securing panel directly to pedestal.
- Attachment hardware included.

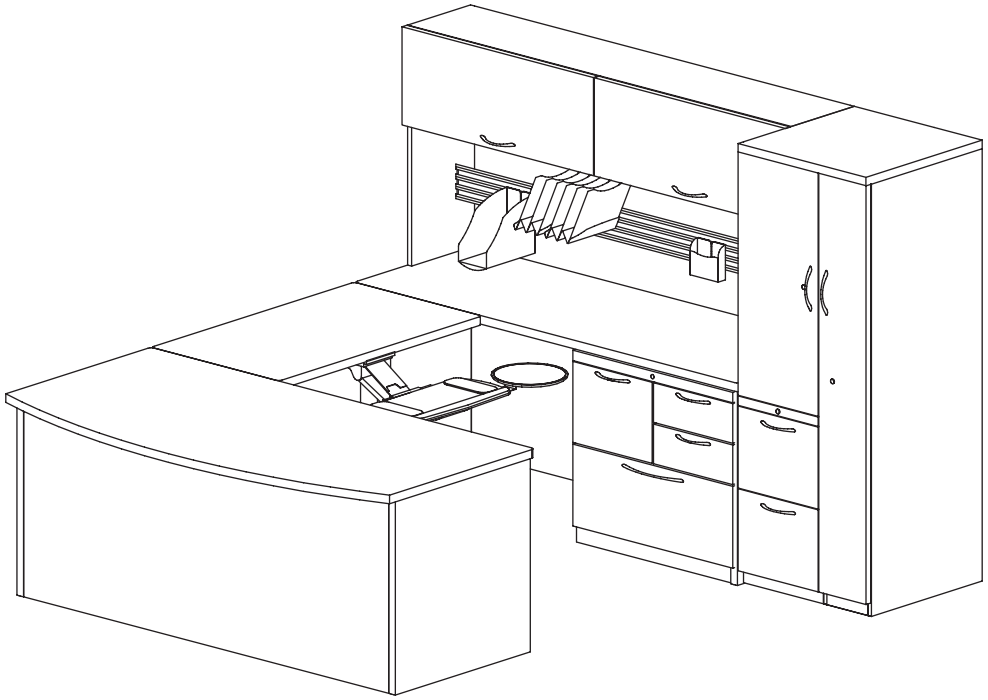


External Worksurface
Support Channel

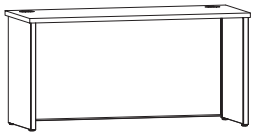
External Worksurface Support Channel (page 293)
- An external worksurface support channel is required on unsupported worksurfaces 60"W or greater. Width of worksurface span can be reduced by using support storage.
- The support channel extends 1½" below the worksurface. Installs 7" from user's edge.
- When using 28"H mobile pedestals the length of support channel needs to be reduced to accommodate width of the pedestal.
- Support channel may interfere with mounting of some CPU holders and keyboard supports. May require spacer kit AKMH.

Cadence® Freestanding

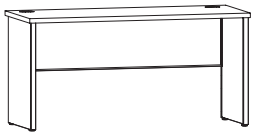
Cadence offers unlimited versatility. Its modular flexibility creates office solutions of all shapes, sizes, and styles.



Configurations



Full Modesty



Half Modesty



Gussets

All the right choices

Choose Cadence freestanding desking with confidence. It personalizes any work environment, accommodates a range of needs, and offers all the right features — curvilinear worksurface shapes, multiple worksurface edges, and a complete paint finish and laminate offering. Cadence is made to last with heavy-gauge steel construction. Metal-to-metal worksurface connection points make installation and reconfiguration reliable and easy. And Cadence is backed by a lifetime warranty.

Universally flexible

Cadence sets up easily and reconfigures time after time. It even shares components with Terrace or Optimize™ which simplifies inventory management. Cadence is created with worksurfaces, supports, modesty panels, end panels, and brackets. Cadence is compatible with the entire line of Allsteel metal storage solutions and Extensions™ — work tools to provide personalized organization for every workstyle.

Systems integration — Cadence works in combination with Terrace or Optimize panels, extending the functionality of both product lines.

Highly adaptable — Make the most of building architecture by using an existing wall to create a semi-private workspace.

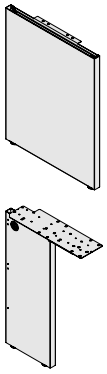
Space utilization — Multiple worksurface shapes offer unlimited design potential for using space creatively and efficiently.

Team interaction — Cadence design flexibility allows you to create personal workspace and a team collaboration area in the same office.

The Cadence Choice

It works in the open plan, the private office, or in combination with Terrace or Optimize panels, allowing complete office coordination. The flexible, universal design of Cadence supports virtually any workstyle and any interior aesthetic. Backed by Allsteel's Lifetime Warranty and manufactured to strict environmental standards, Cadence provides one high-value package.

Configurations



End Panels E and Support Legs L

Each are available in two options: freestanding or panel-mount. The only difference between the two options are the panel-mount models come with a left- or right-handed bracket to attach the support to a panel in a Cadence systems application. If the freestanding version is purchased and later needs to be converted to panel-mount, the proper handed panel-mount bracket may be purchased separately.

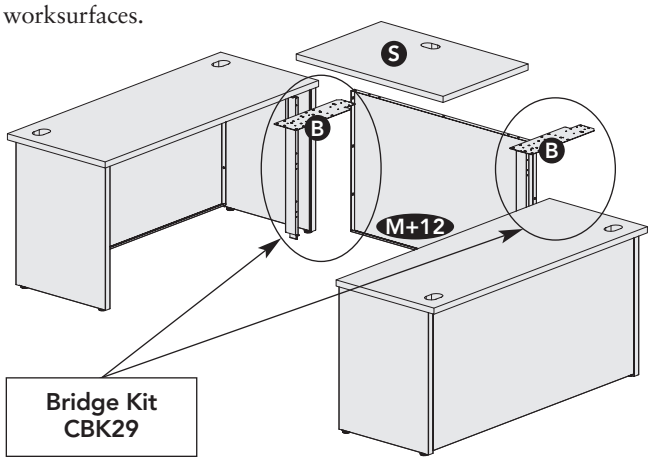
The 11"D end panel is used to freestand peninsulas, curvilinear shapes, and D-Tops in panel applications.

Corner Desk Legs C

Corner desk legs have a 90-degree bend and welded construction. The strong construction allows gussets or half-height modesty panels to be used with corner legs.

Bridge Kits B

Bridge kits include: two flat brackets, two modesty panel-to-end panel attachment brackets, and two tie straps. This kit is used when attaching a bridge unit between two rectangular worksurfaces.



There are some bridge instances where only half of a bridge kit is needed (e.g. using a bridge between a rectangular worksurface and a corner or peninsula). A return kit may be ordered for these instances.

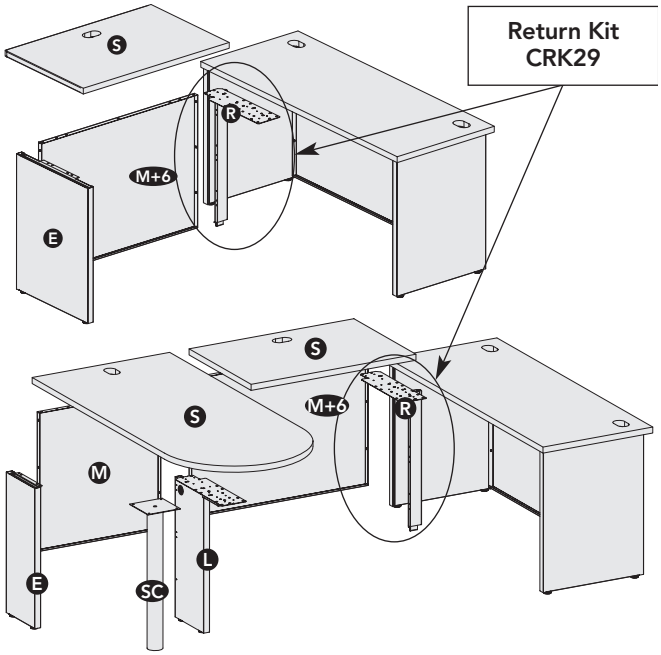
Surface S

Support Column SC

Used to support one end of curvilinear worksurfaces. Includes column, worksurface bracket kit T6BK, attaching hardware, and adjustable glides.

Return Kits R

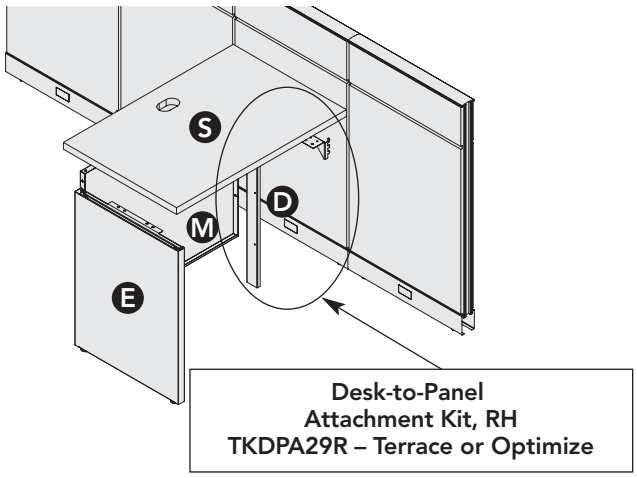
Return kits include: one flat bracket, one modesty panel-to-end panel attachment bracket, and one tie strap. These are used when attaching a return to a primary desk. Return kits can also be used in some bridge applications — one example is shown below when using a peninsula.



Desk-to-Panel Attachment Kits D

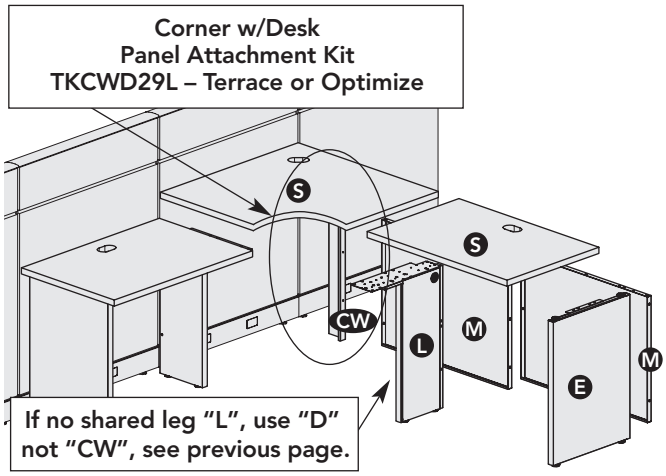
Desk-to-panel attachment kits are used to connect a worksurface and modesty panel perpendicular to a panel of corresponding width. Opposing end of worksurface must be attached with an end-panel, support leg or corner leg mounted directly under this worksurface.

When using a corner or corner cove worksurface with the rear corner attached to a panel, and opposing end of worksurface is attached to a freestanding desk — use corner w/desk attachment kit. "Hand" of unit is determined from the user's side of the desk (right hand unit attaches to right side of modesty).



Corner w/Desk Panel Attachment Kit CW

Corner w/desk panel attachment kit connects the rear corner of a corner or corner cove worksurface and modesty panel to a panel when the opposing end of the worksurface shares a support leg with an adjacent freestanding desk and the support leg is mounted under the freestanding desk. "Hand" of unit is determined from the user's side of the desk (left hand unit attaches to left side of modesty).

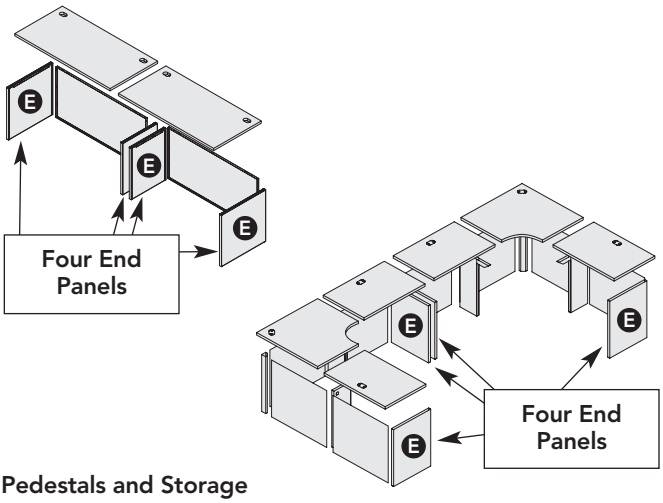


Corner Worksurfaces

Corner worksurfaces to accommodate 90-degree corner desk legs.

In-Line Connections of Desks

Freestanding full end panels must be used to support adjacent rectangular desks, corner desks, and corner desks with returns. Freestanding support legs should NOT be used at the in-line junction. 24"D full end panels may be used at the in-line junction on 30"D rectangular desks if two worksurface tie straps are used to secure the desks together. Contact Allsteel Customer Support for ordering information.



Pedestals and Storage

Pedestals must be ordered one size smaller than the depth of the worksurface. For example, 18"D or 20"D peds should be used with 24"D worksurfaces. 18"D, 20"D, or 23"D pedestals can be used with 30"D worksurfaces. Using 18"D laterals or personal files provide additional pull style and storage options under 24"D worksurfaces.

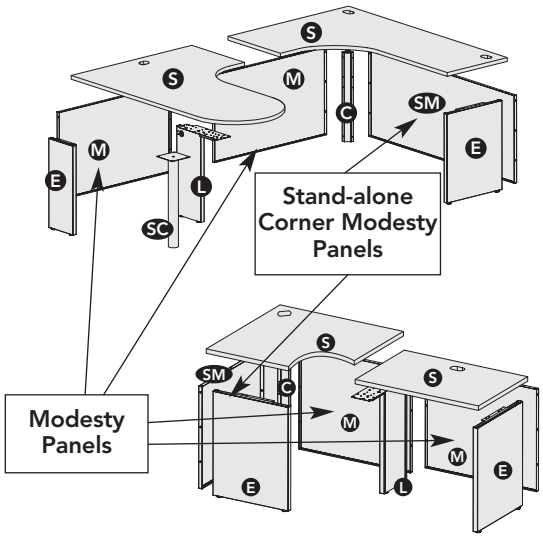
Modesty Panels M

The following are some general guidelines for Cadence modesty panels:

- **Desk:** Modesty panel width is the same width as the worksurface
- **Return:** Modesty panel width is 6" greater than the width of the worksurface
- **Bridge connecting two rectangular worksurfaces:** Modesty panel width is 12" greater than the width of the bridge worksurface
- **Bridge connecting a rectangular worksurface and corner or peninsula:** Modesty panel width is 6" greater than the width of the worksurface
- **Corner connecting to an adjacent worksurface:** Modesty panel width is the same width as the worksurface.

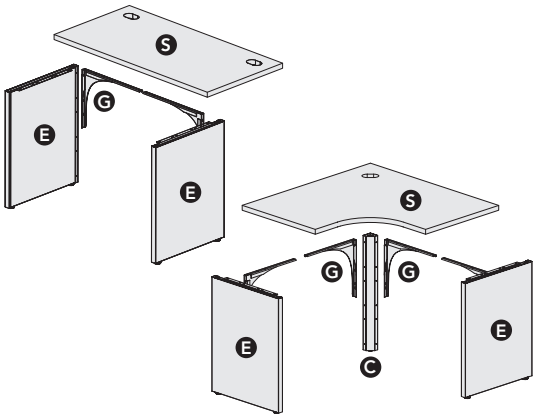
Stand-Alone Corner Modesty Panels SM

Stand-alone corner modesty panels are used only when one or both sides of a corner or corner cove worksurface are freestanding and NOT attached to another worksurface. Specify the width the same as the width of the worksurface.



Gussets G

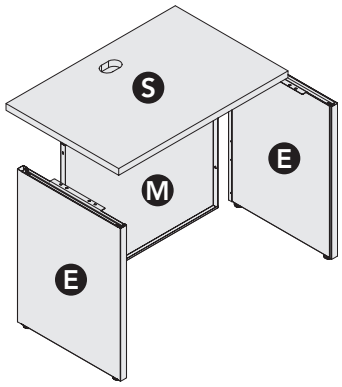
Gussets can be used in place of a modesty panel with desks 36"W to 60"W. Gussets can also be used with corner desk legs.



Configurations

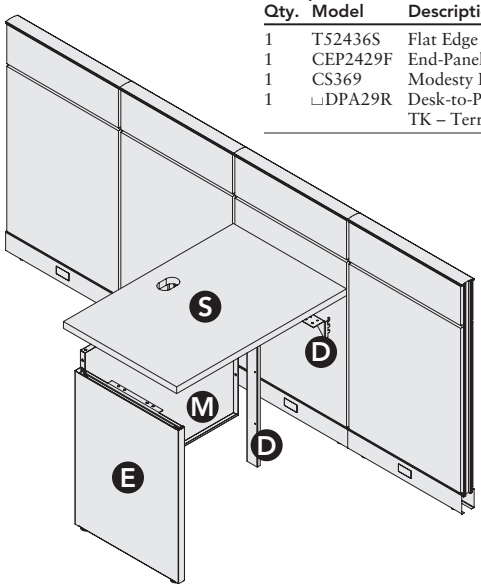
Freestanding Desk

Example Shown Qty.	Model	Description
1	T52436S	Flat Edge Worksurface 24"D x 36"W
2	CEP2429F	End-Panel Support 24"D x 29½"H
1	CS369	Modesty Panel 36"W x 29½"H



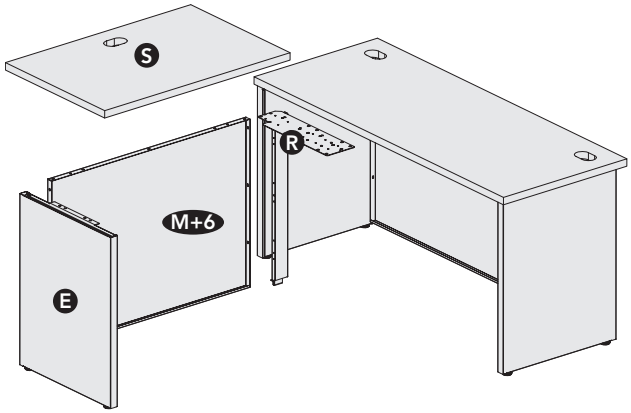
Panel-Attached Desk

Example Shown Qty.	Model	Description
1	T52436S	Flat Edge Worksurface 24"D x 36"W
1	CEP2429F	End-Panel Support 24"D x 29½"H
1	CS369	Modesty Panel 36"W x 29½"H
1	⌴DPA29R	Desk-to-Panel Attachment Kit 29½"H – RH TK – Terrace or Optimize™



CONFIGURATION OPTIONS	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel: Same width as Work-surface (M)	Modesty Panel: 6" wider than Work-surface (M+6)	Modesty Panel: 12" wider than Work-surface (M+12)	Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)
Freestanding Desk	1	2		1				
Panel-Attached Desk	1	1		1			1 RH	

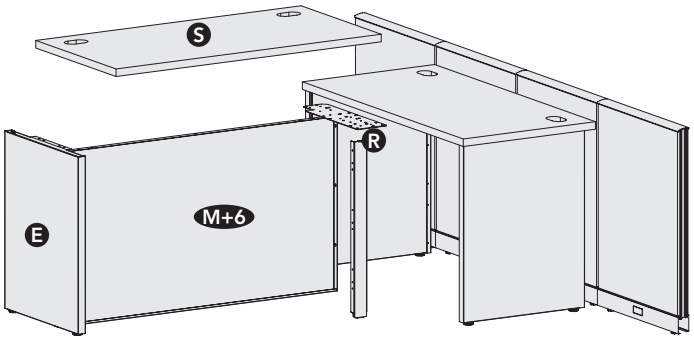
Return Desk (Attached to a primary or return desk.)



Example Shown Qty.	Model	Description
1	T52436S	Flat Edge Worksurface 24"D x 36"W
1	CS429	Modesty Panel 42"W x 29½"H
1	CEP2429F	End-Panel Support 24"D x 29½"H
1	CRK29	Return Kit

Return Desk (Attached to a panel-hung worksurface.)

Example Shown Qty.	Model	Description
1	T52448S	Flat Edge Worksurface 24"D x 48"W
1	CS549	Modesty Panel 54"W x 29½"H
1	CEP2429F	End-Panel Support 24"D x 29½"H
1	CRK29	Return Kit

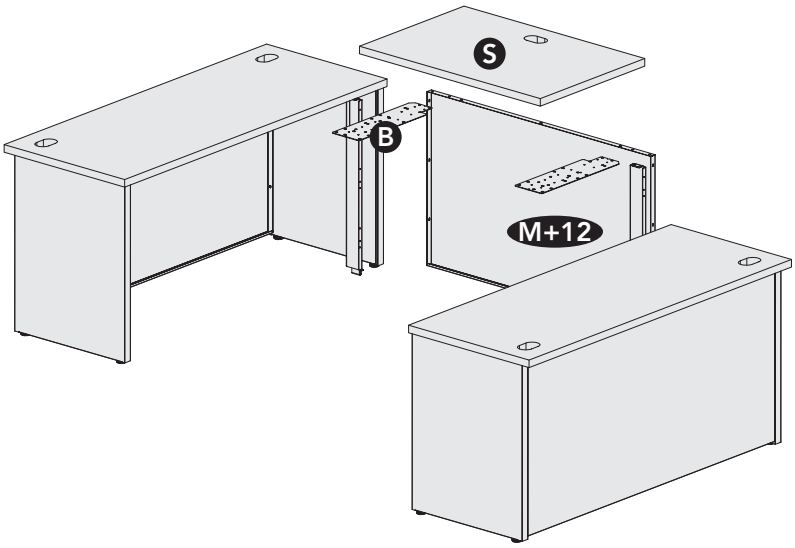


Note: The widest modesty panel is 72"W which limits return worksurfaces to a maximum of 66"W.

CONFIGURATION OPTIONS	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel: Same width as Work-surface (M)	Modesty Panel: 6" wider than Work-surface (M+6)	Modesty Panel: 12" wider than Work-surface (M+12)	Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)	Return Kit (R)
Return Desk	1	1			1				1

Configurations

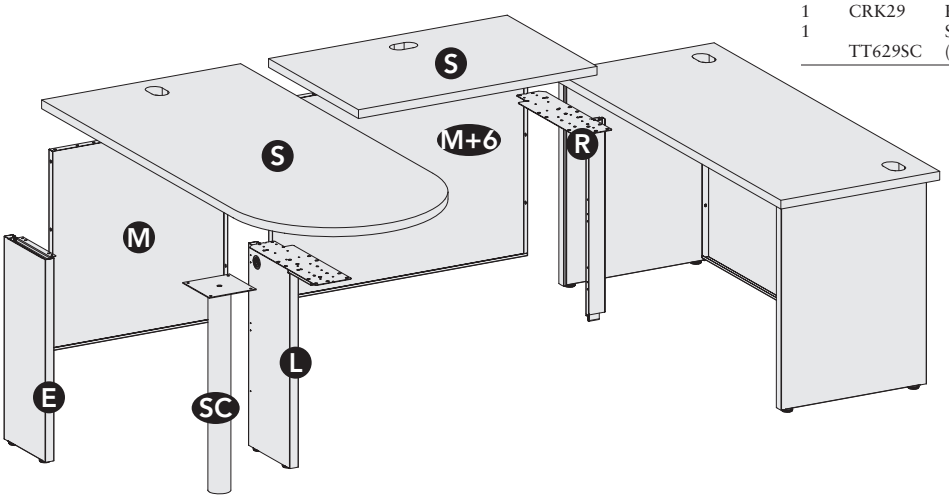
Bridge Desk (Attached between two primary desks.)



Example Shown Qty.	Model	Description
1	T52442S	Flat Edge Worksurface 24"D x 42"W
1	CS549	Modesty Panel 54"W x 29½"H
1	CBK29	Bridge Kit

CONFIGURATION	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel			Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)	Bridge Kit (B)
				Same width as Work-surface (M)	6" wider than Work-surface (M+6)	12" wider than Work-surface (M+12)			
Bridge Desk	1					1			1

Bridge Desk and Peninsula (Attached to a primary desk).

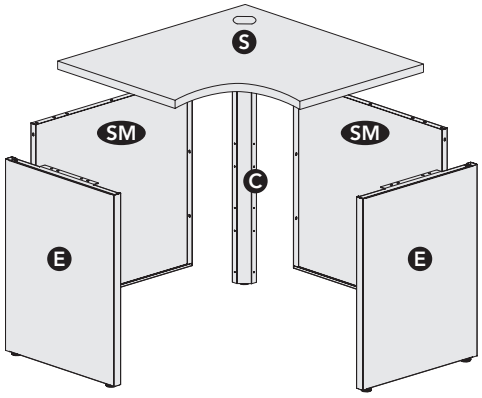


Example Shown Qty.	Model	Description
1	T52442S	Flat Edge Worksurface 24"D x 42"W
1	T53060B	Flat Edge Peninsula Worksurface 30"W x 60"L
1	CS489	Modesty Panel 48"W x 29½"H
1	CS309	Modesty Panel 30"W x 29½"H
1	CEP1129F	End-Panel Support 11"D x 29½"H
1	CSL2429F	Support Leg 24"D x 29½"H
1	CRK29	Return Kit
1	TT629SC	Support Column for Peninsula Worksurface 29½"H (Terrace or Optimize™)

CONFIGURATION OPTION	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel			Desk-to-Panel Attachment Kit (D)	Support Column (SC)	Return Kit (R)
				Same width as Work-surface (M)	6" wider than Work-surface (M+6)	12" wider than Work-surface (M+12)			
Bridge Desk and Peninsula	2	1	1	1	1			1	1

Configurations

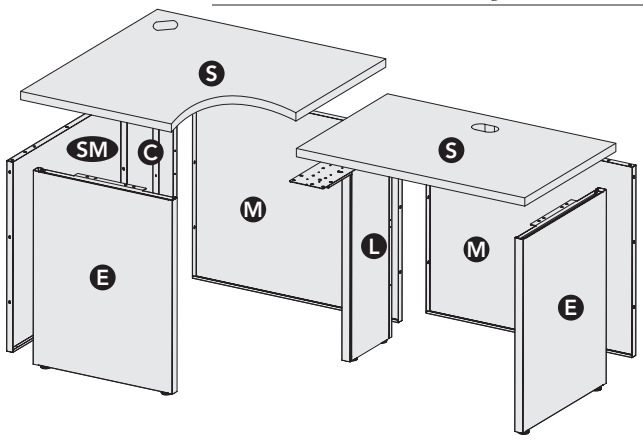
Corner Desk (Stand-alone)



Example Shown Qty.	Model	Description
1	T53624CR	Flat Edge Worksurface 24"D x 36"W (*De-emphasized*)
2	CSCMP3629	Stand-Alone Corner Modesty Panel 36"W x 29½"H
2	CEP2429F	End-Panel Support 24"D x 29½"H
1	CDL29	Corner Desk Leg 29½"H

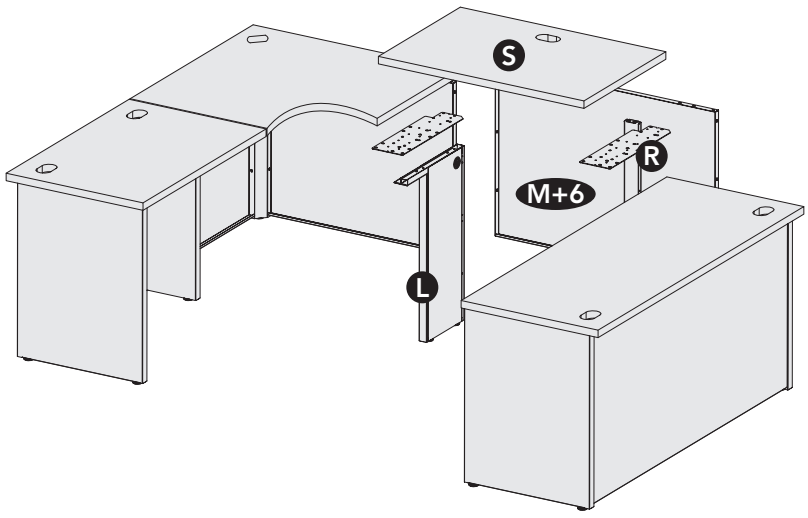
Corner Desk (With an adjacent desk attached at one side.)

Example Shown Qty.	Model	Description
1	T53624CR	Flat Edge Corner Worksurface 24"D x 36"W (*De-emphasized*)
1	T52436S	Flat Edge Worksurface 24"D x 36"W
1	CSCMP3629	Stand-Alone Corner Modesty Panel 36"W x 29½"H
2	CS369	Modesty Panel 36"W x 29½"H
2	CEP2429F	End-Panel Support 24"D x 29½"H
1	CSL2429F	Support Leg 24"D x 29½"H
1	CDL29	Corner Desk Leg 29½"H



CONFIGURATION OPTION	Worksurface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel: Same width as Worksurface (M)	Modesty Panel: 6" wider than Worksurface (M+6)	Stand-Alone Corner Modesty Panel: Same width as Worksurface (SM)	Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)
Corner Desk	1	2				2		1
Corner Desk (with adjacent desk)	2	2	1	2		1		1

Bridge Desk (Attached between corner and primary desk.)

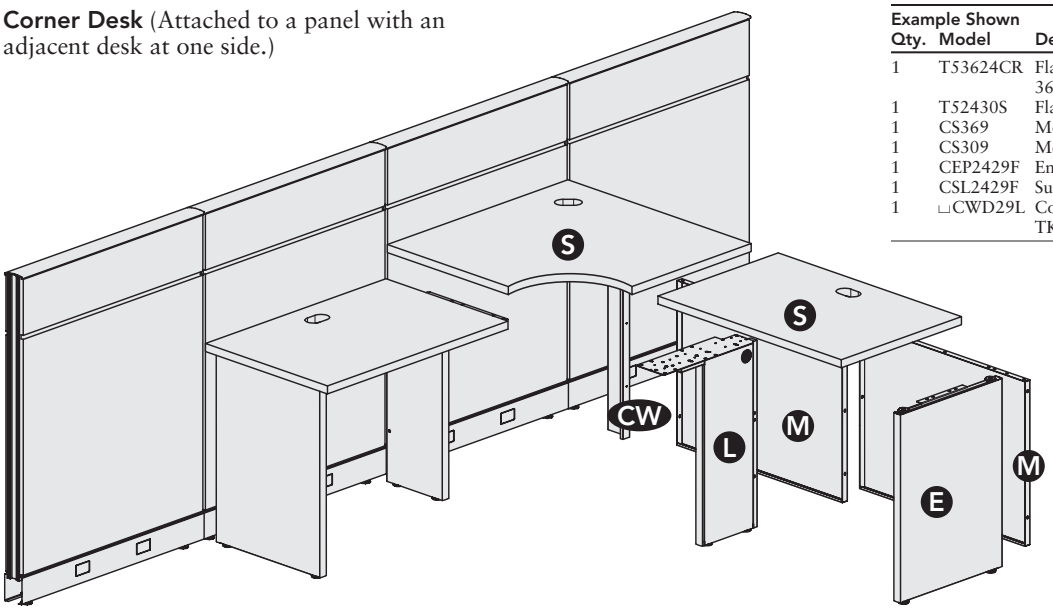


Example Shown Qty.	Model	Description
1	T52436S	Flat Edge Worksurface 24"D x 36"W
1	CS429	Modesty Panel 42"W x 29½"H
1	CRK29	Return Kit
1	CSL2429F	Support Leg 24"D x 29½"H

CONFIGURATION	Worksurface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel: Same width as Worksurface (M)	Modesty Panel: 6" wider than Worksurface (M+6)	Modesty Panel: 12" wider than Worksurface (M+12)	Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)	Return Kit (R)
Bridge Desk	1		1		1				1

Configurations

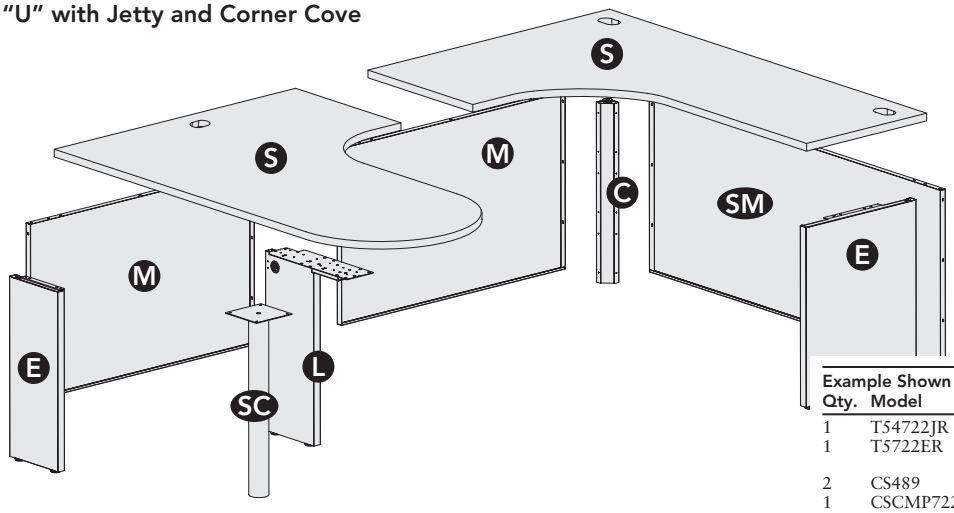
Corner Desk (Attached to a panel with an adjacent desk at one side.)



Example Shown Qty.	Model	Description
1	T53624CR	Flat Edge Corner Worksurface 36"W x 24"D (*De-emphasized*)
1	T52430S	Flat Edge Worksurface 24"D x 30"W
1	CS369	Modesty Panel 36"W x 29½"H
1	CS309	Modesty Panel 30"W x 29½"H
1	CEP2429F	End-Panel Support 24"D x 29½"H
1	CSL2429F	Support Leg 24"D x 29½"H
1	⌴CWD29L	Corner w/Desk Attachment Kit 29"H LH TK – Terrace or Optimize™

CONFIGURATION	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel			Desk-to-Panel Attachment Kit (D)	Corner Desk Leg (C)	Corner w/Desk Panel Attachment Kit (CW)
				Same width as Work-surface (M)	6" wider than Work-surface (M+6)	12" wider than Work-surface (M+12)			
Corner Desk	2	1	1	2					1 LH

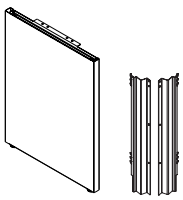
"U" with Jetty and Corner Cove



Example Shown Qty.	Model	Description
1	T54722JR	Flat Edge Jetty RH 48"D x 72"W x 24" x 30"
1	T5722ER	Flat Edge Corner Cove RH 48"D x 72"W x 24"
2	CS489	Modesty Panel 48"W x 29½"H
1	CSCMP7229	Stand-Alone Corner Modesty Panel 72"W x 29½"H
1	CEP1129F	End-Panel Support 11"D x 29½"H
1	CSL2429F	Support Leg 24"D x 29½"H
1	CEP2429F	Full End-Panel Support 24"D x 29½"H
1	CDL29	Corner Desk Leg 29½"H
1	TT629SC	Support Column for Jetty 29½"H (Terrace or Optimize)

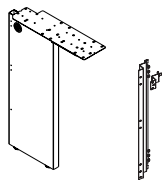
CONFIGURATION OPTION	Work-surface (S)	End-Panel Support (E)	Desk Support Leg (L)	Modesty Panel		Stand-Alone Corner Modesty Panel	Support Column (SC)	Corner Desk Leg (C)
				Same width as Work-surface (M)	6" wider than Work-surface (M+6)	Same width as Work-surface (SM)		
Cove and Jetty	2	2	1	2		1	1	1

Cadence Supports



End-Panel Supports

End-Panel Supports (page 305)
- End panels are 1⅝" thick. For use at the end of worksurface runs.
- Levelers provide 1½" vertical adjustment.
- Freestanding models can be converted to Terrace panel-mount with end panel bracket kit.
- Must be connected into panel slots for panel hung applications.
- Straight worksurfaces adjacent to 120° and 135° connections must be supported by full end panels.
- 11"D models for use with D-shaped worksurfaces or curvilinear shaped worksurfaces in freestanding applications.



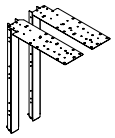
Support Leg

Support Legs (page 305)
- Support legs are non-handed. Supports the junction of two worksurfaces.
- Leg portion is 12¾"D and is 1⅝" thick.
- Flat bracket included.
- Levelers provide 2¾" vertical adjustment.
- Freestanding models can be converted to Terrace panel-mount with support leg bracket (non-handed).
- Must be connected into panel slots for panel hung applications.



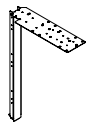
Corner Desk Leg

Corner Desk Leg (page 305)
- Attaches two modesty panels at rear of corner desk.
- Leveler provides 2¾" vertical adjustment.
- See examples on pages 289 and 290.



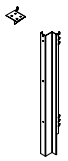
Bridge Kit

Bridge Kit (page 305)
- Connects bridge worksurface and modesty panel to end panels and worksurfaces that are perpendicular to the bridge worksurface.
- Includes two flat brackets and two modesty panel-to-end-panel brackets.
- See examples on pages 285 and 288.



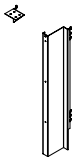
Return Kit

Return Kit (page 305)
- Connects return worksurface and modesty panel to end panel and perpendicular worksurface — non-handed.
- Includes one flat brackets and one modesty panel-to-end-panel bracket.
- See examples on pages 285 and 287.



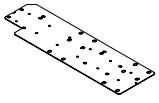
Desk-to-Panel Attachment Kit

Desk-to-Panel Attachment Kit (page 305)
- Used to connect a worksurface and modesty panel perpendicularly to a Terrace Panel of corresponding width. Opposing end of worksurface must be attached with an end-panel, support leg or corner leg mounted directly under this worksurface.
- If using corner or corner cove with the rear corner attached to a panel, and opposing end of worksurface is attached to a freestanding desk — use corner w/desk panel attachment kit.
- "Hand" of unit is determined from the user's side of the desk (left hand unit attaches to left side of modesty).



Corner w/Desk Attachment Kit

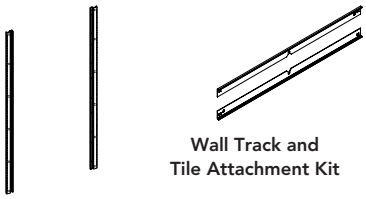
Corner w/Desk Panel Attachment Kit for Terrace (page 305)
- Used when the rear corner of a corner or corner cove worksurface and modesty panel is attached to a Terrace panel and opposing end of worksurface is attached to a freestanding desk. Opposing end of worksurface shares the support leg that is mounted under the adjacent freestanding desk.
- "Hand" of unit is determined from the user's side of the desk.



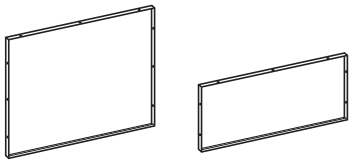
Flat Bracket

Flat Brackets (page 305)
- Bracket and attaching hardware.
- Can be used to connect one worksurface perpendicular to another worksurface.

Wall Track, Tile attachment Kits, Modesty Panels, and Gussets



Wall Track and
Tile Attachment Kit



Full and Half High Modesty Panels

Freestanding Pedestals

- Can also be used to support one end of a panel-attached worksurface in conjunction with worksurface bracket.

Freestanding Desks

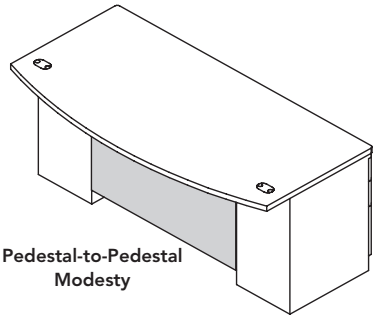
- **Freestanding desks** can be created by combining primary and corner worksurfaces with modesty panels and appropriate desk supports. See pages 284-290.

Pedestal Compatibility with Cadence and Panel-hung Worksurfaces

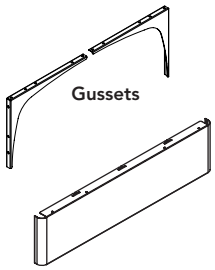
Cadence Desking	24" Deep	30" Deep
18"D Ped	Yes	Yes
19⅞"D Ped	Yes*	Yes
23⅜"D Ped		Yes
29⅜"D Ped		
Systems Panel-hung	24" Deep	30" Deep
18"D Ped	Yes	Yes
19⅞"D Ped	Yes*	Yes
23⅜"D Ped	Yes*	Yes
29⅜"D Ped		Yes*

*Wire management grommet is blocked in these applications.

Note: Pedestal placement may affect access to receptacles in base pathway.



Pedestal-to-Pedestal
Modesty



Gussets

Universal Modesty Panel

Universal Modesty Panels

	Peninsula			P-Shape	Jetty	
Model	60"L	66"L	72"L	72"L	66"L	72"L
PMP41	•					
PMP47		•		•	•	
PMP53			•			•

Terrace Wall Track/Tile Attachment Kits (page 305)

- Allows for mounting of system panel components on permanent wall structures.
- Begin with one pair of ends; for multiple kits in line, add middle unit(s) between ends.
- Height of wall track coordinates with panel height. Field cut for lower heights.
- Wall track will add 1" to depth of attached components.
- Use Terrace wall track tile attachment kit to install tiles onto wall track. Kit includes two tile bars. Top bar may only be used in the top uppermost position on wall track. Bottom bar can be used in the bottom position at any location on wall track.
- When segmenting tiles on wall track, segment bars must be ordered for placement between all vertically adjacent tiles or at the top position of a single tile that is not in the uppermost position.
- When using Terrace wall track and using tiles to create a tackboard situation under overheads hung at 65"H, make sure to use a 30"H tile or 2-15"H tiles to cover the entire area between the overheads and the worksurface.

Modesty Panel (page 306)

- Mounts to end-panel supports, desk support legs, bridge kit, return kit, desk-to-panel, and corner w/desk panel attachment kits.
- 29½"H units provide ¾" of space between bottom of modesty panel and floor.
- Actual width of 29½"H modesty panel is 3¾" less than the nominal dimension listed in the Systems Price List.
- 14"H units provide 14¼" of space between bottom of modesty panel and floor.
- Refer to pages 284-290 to select proper width.
- Use 14"H modesty panels for desks positioned against a wall to provide access to electrical receptacles.
- 14"H modesty panels, stand-alone corner modesty panels, or gussets can be used with corner or corner cove worksurfaces.

Stand-alone Corner Modesty Panel (page 306)

- 29½"H units provide ¾" of spacing between bottom of panel and floor.
- 14"H units provide 14¼" of space between bottom of modesty panel and floor.
- Actual width of modesty panel is 6³⁄₁₆" less than the nominal dimension listed in the Systems Price List.
- Modesty panels are inset 2⅞"; when adding pedestals consult chart at left.

Pedestal-to-Pedestal Modesty Panels (page 306)

- Widths available to work with 60"W, 66"W, and 72"W worksurfaces to create freestanding double pedestal desk using two medal support pedestals.

Gussets (page 306)

- Provides easy access to wall outlets.
- Cannot be used with suspended pedestals.
- Gussets can be used on corner and corner cove worksurfaces.

Universal Modesty Panel (page 306)

- Mounts under peninsula, P-Shape and jetty worksurfaces. Refer to chart below to select proper width.
- Can be used with panel-mounted and freestanding worksurfaces.
- Provides 8½" of privacy and is non-handed.
- Constructed of steel. No upcharge for P2 paint.
- Only requires attachment to the worksurface.
- Does not provide electrical, data or structural support.
- Panel is 1½" thick and can be mounted at various distances from edge of worksurface based on user's preference for clearance and conferencing requirements.

Worksurfaces

For specification information see pages 278-283
For non-standard worksurface sizes see page 301.



Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
24"D Primary Worksurfaces				
24"W	**T52424S**	$ 451	$ 473	$ 491
30"W	**T52430S**	$ 474	$ 497	$ 516
36"W	**T52436S**	$ 535	$ 559	$ 581
42"W	**T52442S**	$ 598	$ 623	$ 647
48"W	**T52448S**	$ 648	$ 677	$ 699
54"W	**T52454S**	$ 700	$ 733	$ 754
60"W	**T52460S**	$ 794	$ 830	$ 854
66"W	**T52466S**	$ 864	$ 902	$ 929
72"W	**T52472S**	$ 901	$ 941	$ 967
78"W	**T52478S**	$ 1169	$ 1217	$ 1257
84"W	**T52484S**	$ 1225	$ 1275	$ 1317
90"W	**T52490S**	$ 1447	$ 1503	$ 1554
96"W	**T52496S**	$ 1514	$ 1573	$ 1629



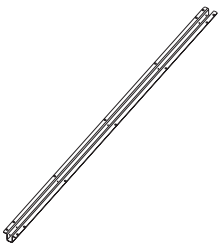
30"D Primary Worksurfaces				
24"W	**T53024S**	$ 474	$ 497	$ 516
30"W	**T53030S**	$ 572	$ 597	$ 620
36"W	**T53036S**	$ 614	$ 640	$ 664
42"W	**T53042S**	$ 662	$ 691	$ 714
48"W	**T53048S**	$ 700	$ 733	$ 754
54"W	**T53054S**	$ 782	$ 818	$ 842
60"W	**T53060S**	$ 870	$ 908	$ 935
66"W	**T53066S**	$ 940	$ 982	$ 1010
72"W	**T53072S**	$ 1018	$ 1062	$ 1094
78"W	**T53078S**	$ 1322	$ 1374	$ 1422
84"W	**T53084S**	$ 1382	$ 1435	$ 1485
90"W	**T53090S**	$ 1647	$ 1710	$ 1771
96"W	**T53096S**	$ 1701	$ 1765	$ 1829



Flat Edge

Notes: 1) Add suffix and upcharge for primary worksurfaces up to 72"W to span a "T" or extended straight connection.
Suffix = T2 (Terrace — adds 2⅝" to width) $43 upcharge.
Examples: **T53030ST2, T52460ST2**
2) Add Suffix "N" to model number for no grommet, no upcharge. Example: **T53078SN**

Sample Worksurface				
12"W x 12"D	**831212M**	$ 422	$ 442	$ 456



Description	Model	List Price
External Worksurface Support Channel (no color option) — 1½"H		
30"W External Support Channel for use on 42"W Worksurface	**Z5SC42** S	$ 96
36"W External Support Channel for use on 48"W Worksurface	**Z5SC48** S	$ 99
42"W External Support Channel for use on 54"W Worksurface	**Z5SC54** S	$ 115
48"W External Support Channel for use on 60"W Worksurface	**Z5SC60**	$ 123
54"W External Support Channel for use on 66"W Worksurface	**Z5SC66**	$ 143
60"W External Support Channel for use on 72"W Worksurface	**Z5SC72**	$ 153
66"W External Support Channel for use on 78"W Worksurface	**Z5SC78**	$ 167
72"W External Support Channel for use on 84"W Worksurface	**Z5SC84**	$ 183

How to specify —

Select the Model Number from above.

Suffix
T2 T-Span for Terrace
N No Grommets

1st Option:
Laminate:
See page 100 for finishes.

2nd Option:
Edge Trim Color:
See page 100 for finishes.

3rd Option:
Grommet Type:
P Oval Plastic (will match edge trim)
M Oval Metal (Add $16 per grommet)
S Square Metal (Add $16 per grommet)

4th Option:
Grommet Color (Metal only):
Oval:
EL Matte Silver
Square:
EL Matte Silver

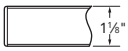
Examples: **T52424S.LT3B.E9.P Z5SC42**

For specification information see pages 278-283.



Description	S	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
30"D Bow-Front Worksurfaces					
30"A x 36"B x 60"C		**TT53660BT**	**$ 1300**	**$ 1352**	**$ 1399**
30"A x 36"B x 66"C		**TT53666BT**	**$ 1412**	**$ 1466**	**$ 1517**
30"A x 36"B x 72"C		**TT53672BT**	**$ 1519**	**$ 1578**	**$ 1634**

Note: Add Suffix "N" to model number for no grommet, no upcharge.

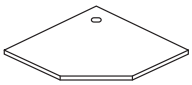


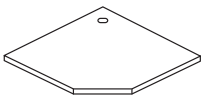
Flat Edge

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Laminate:** See page 100 for finishes.	**Edge Trim Color** See page 100 for finishes.	**Grommet Type:** **P** Oval Plastic (will match edge trim) **M** Oval Metal (Add $16 per grommet) **S** Square Metal (Add $16 per grommet)	**Grommet Color (Metal only):** **EL** Matte Silver
_____ .	_____	_____ .	_____	**E L**

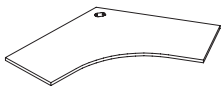
Examples: **TT53660BT.LT3B.E9.MEL** **TT53660BTN.LT3B.E9P**

For specification information see pages 278-283





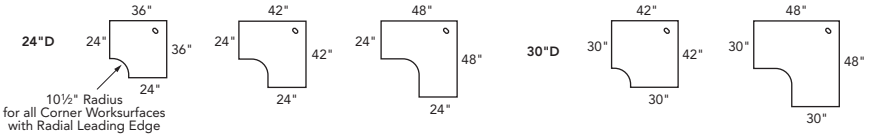




Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
24"D Corner Worksurfaces w/Straight Leading Edge				
36"W	**T53624SC**	$ 791	$ 827	$ 858
42"W	**T54224SC**	$ 834	$ 871	$ 904
48"W	**T54824SC**	$ 943	$ 985	$ 1024
30"D Corner Worksurfaces w/Straight Leading Edge				
42"W	**T54230SC**	$ 1029	$ 1075	$ 1117
48"W	**T54830SC**	$ 1064	$ 1111	$ 1154
60° Pie Worksurface				
24"D	**TN52424SD**	$ 733	$ 767	$ 790
120° Corner Worksurface				
30"W x 24"D	**TT53024CB**	$ 1096	$ 1144	$ 1185
36"W x 24"D	**TT53624CB**	$ 1221	$ 1273	$ 1320
42"W x 24"D	**TT54224CB**	$ 1313	$ 1367	$ 1418
48"W x 24"D	**TT54824CB**	$ 1455	$ 1514	$ 1571

Note: Add Suffix "N" to model number for no grommet, no upcharge.

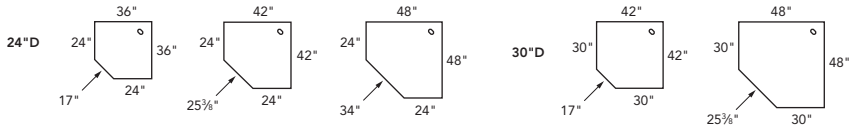
Corner Worksurfaces with Radial Leading Edge





Flat Edge

Corner Worksurfaces with Straight Leading Edge



How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Laminate:** See page 100 for finishes.	**Edge Trim Color :** See page 100 for finishes.	**Grommet Type** *(if applicable)*: **P** Oval Plastic (will match edge trim) **M** Oval Metal (Add $16 per grommet) **S** Square Metal (Add $16 per grommet)	**Grommet Color (Metal only)** *(if applicable)*: **Oval:** **EL** Matte Silver **Square:** **EL** Matte Silver

Examples: **T53624SC.LT3B.E9.P** **TT53024CB.LT3B.E9.MEL**

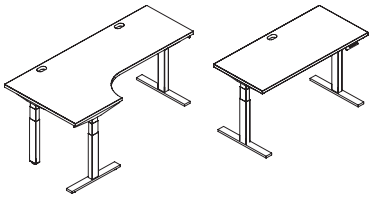


Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
Corner Cove Worksurfaces – Extended Left				
60" x 36"-24"L / 24"R	**T5822EL**	$ 946	$ 990	$ 1026
60" x 36"-24"L / 30"R	**T5832EL**	$ 990	$ 1036	$ 1073
60" x 48"-24"L / 24"R	**T5622EL**	$ 1059	$ 1107	$ 1146
60" x 48"-30"L / 24"R	**T5623EL**	$ 1110	$ 1159	$ 1201
60" x 48"-24"L / 30"R	**T5632EL**	$ 1110	$ 1159	$ 1201
60" x 48"-30"L / 30"R	**T5633EL**	$ 1150	$ 1200	$ 1244
72" x 36"-24"L / 24"R	**T5922EL**	$ 1059	$ 1107	$ 1146
72" x 36"-24"L / 30"R	**T5932EL**	$ 1110	$ 1159	$ 1201
72" x 48"-24"L / 24"R	**T5722EL**	$ 1373	$ 1429	$ 1480
72" x 48"-30"L / 24"R	**T5723EL**	$ 1423	$ 1480	$ 1538
72" x 48"-24"L / 30"R	**T5732EL**	$ 1423	$ 1480	$ 1538
72" x 48"-30"L / 30"R	**T5733EL**	$ 1464	$ 1524	$ 1583



Corner Cove Worksurfaces – Extended Right				
36" x 60"-24"L / 24"R	**T5822ER**	$ 946	$ 990	$ 1026
36" x 60"-30"L / 24"R	**T5832ER**	$ 990	$ 1036	$ 1073
48" x 60"-24"L / 24"R	**T5622ER**	$ 1059	$ 1107	$ 1146
48" x 60"-24"L / 30"R	**T5623ER**	$ 1110	$ 1159	$ 1201
48" x 60"-30"L / 24"R	**T5632ER**	$ 1110	$ 1159	$ 1201
48" x 60"-30"L / 30"R	**T5633ER**	$ 1150	$ 1200	$ 1244
36" x 72"-24"L / 24"R	**T5922ER**	$ 1059	$ 1107	$ 1146
36" x 72"-30"L / 24"R	**T5932ER**	$ 1110	$ 1159	$ 1201
48" x 72"-24"L / 24"R	**T5722ER**	$ 1373	$ 1429	$ 1480
48" x 72"-24"L / 30"R	**T5723ER**	$ 1423	$ 1480	$ 1538
48" x 72"-30"L / 24"R	**T5732ER**	$ 1423	$ 1480	$ 1538
48" x 72"-30"L / 30"R	**T5733ER**	$ 1464	$ 1524	$ 1583

Note: Add Suffix "N" to model number for no grommet, no upcharge.



For Altitude® height-adjustable tables see the Seating & Tables Price List.



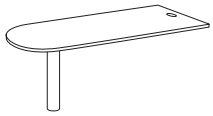
Flat Edge

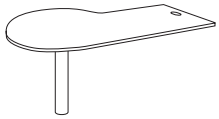
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above. **Prefix** **T** Laminate w/Flat **8** Laminate w/T-Mold	**Laminate:** See page 100 for finishes.	**Edge Trim Color :** See page 100 for finishes.	**Grommet Type:** **P** Oval Plastic (will match edge trim) **M** Oval Metal (Add $16 per grommet) **S** Square Metal (Add $16 per grommet)	**Grommet Color (Metal only):** **Oval:** **EL** Matte Silver **Square:** **EL** Matte Silver

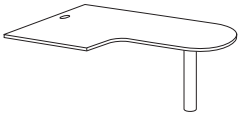
Examples: **T5822EL.LT3B.E9.P** **T5622EL.LT3B.E9.MEL**

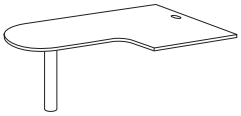
For specification information see pages 278-283

Support column ordered separately.



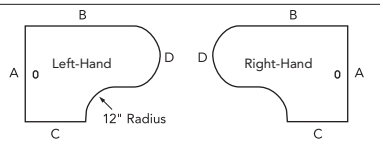






Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
Peninsula Worksurfaces				
30"W x 60"L	**T53060B**	$ 1190	$ 1239	$ 1281
30"W x 66"L	**T53066B**	$ 1315	$ 1367	$ 1415
30"W x 72"L	**T53072B**	$ 1433	$ 1489	$ 1540
36"W x 60"L	**T53660B**	$ 879	$ 935	$ 986
36"W x 66"L	**T53666B**	$ 943	$ 1004	$ 1064
36"W x 72"L	**T53672B**	$ 1064	$ 1129	$ 1197
P-Shaped Worksurfaces w/42" Diameter End				
30"W x 72"L	**T53072PR**	$ 1643	$ 1706	$ 1768
30"W x 72"L (shown)	**T53072PL**	$ 1643	$ 1706	$ 1768
Jetty Worksurfaces – Left-Hand				
48"A x 66"B x 24"C x 30"D	**T54662JL**	$ 1373	$ 1433	$ 1492
48"A x 72"B x 24"C x 30"D	**T54722JL**	$ 1464	$ 1524	$ 1584
48"A x 66"B x 30"C x 30"D	**T54663JL**	$ 1423	$ 1484	$ 1545
48"A x 72"B x 30"C x 30"D	**T54723JL**	$ 990	$ 1053	$ 1115
Jetty Worksurfaces – Right-Hand				
48"A x 66"B x 24"C x 30"D	**T54662JR**	$ 1373	$ 1433	$ 1492
48"A x 72"B x 24"C x 30"D	**T54722JR**	$ 1464	$ 1524	$ 1584
48"A x 66"B x 30"C x 30"D	**T54663JR**	$ 1423	$ 1484	$ 1545
48"A x 72"B x 30"C x 30"D	**T54723JR**	$ 990	$ 1053	$ 1115

Note: Add Suffix "N" to model number for no grommet, no upcharge.



Top View

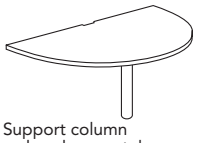


Flat Edge

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Laminate:** See page 100 for finishes.	**Edge Trim Color :** See page 100 for finishes.	**Grommet Type:** **P** Oval Plastic (will match edge trim) **M** Oval Metal (Add $16 per grommet) **S** Square Metal (Add $16 per grommet)	**Grommet Color (Metal only):** **Oval:** **EL** Matte Silver **Square:** **EL** Matte Silver

Examples: **T53060B.LT3B.E9.P** **T54662JR.LT3B.EU.MEL**

For specification information see pages 278-283



Support column ordered separately.

Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
D-Shaped Worksurfaces – Half Round for Terrace				
For 2 - 24"D	**TN524D**	**$ 1177**	**$ 1225**	**$ 1266**
For 2 - 30"D	**TN530D**	**$ 1370**	**$ 1423**	**$ 1472**



Woodgrain Grain Direction

Quarter-Round Worksurfaces				
24"D x 24"D	**TN52424Q**	**$ 611**	**$ 637**	**$ 661**
30"D x 30"D	**TN53030Q**	**$ 770**	**$ 806**	**$ 829**

Note: Add Suffix "N" to model number for no grommet, no upcharge.



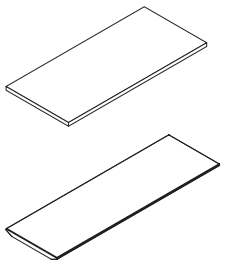
Flat Edge

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Laminate:** See page 100 for finishes.	**Edge Trim Color:** See page 100 for finishes.

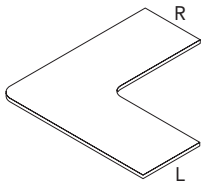
T N 5 _____ . _____ . ___

Examples: **TN524D.LT3B.E9** **TN52424Q.LT3B.E9**

For specification information see pages 278-283



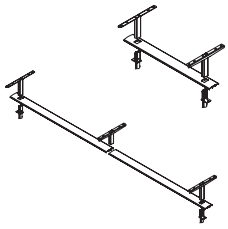
Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
15"D Straight Countertops (order Raised Kit below)				
24"W	**Y51524S**	$ 393	$ 414	$ 429
30"W	**Y51530S**	$ 435	$ 457	$ 473
36"W	**Y51536S**	$ 489	$ 512	$ 532
42"W	**Y51542S**	$ 506	$ 529	$ 550
48"W	**Y51548S**	$ 535	$ 559	$ 581
54"W	**Y51554S**	$ 606	$ 632	$ 655
60"W	**Y51560S**	$ 676	$ 705	$ 729
66"W	**Y51566S**	$ 700	$ 733	$ 754
72"W	**Y51572S**	$ 729	$ 763	$ 785
15"D Corner Countertops (order Raised Kit below)				
24"W x 24"W	**Y52424C**	$ 765	$ 801	$ 824
30"W x 30"W	**Y53030C**	$ 889	$ 929	$ 955
36"W x 36"W	**Y53636C**	$ 985	$ 1028	$ 1059



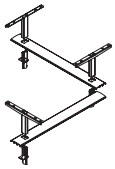
Note: V For a straight countertop, when used with "H" in-line high-low trim kit on one side. No upcharge.
Example: **Y51530SV**

RV For a corner countertop, when used with "H" in-line high-low trim kit on the right side. No upcharge.
Example: **Y52424CRV**

LV For a corner countertop, when used with "H" in-line high-low trim kit on the left side. No upcharge.
Example: **Y53636CLV**



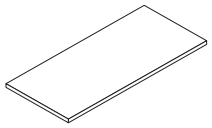
Description	Flat Top Trim Painted Model	Radius Top Trim Model	Flat Painted Top Trim P1 List Price	P2 List Price	P3 List Price	Radius Painted Top Trim P1 List Price	P2 List Price	P3 List Price
Raised Straight Countertop Kits (order Countertop above)								
24"W	**TK851524PF**	**TK851524P**	$ 166	$ 192	$ 215	$ 200	$ 229	$ 253
30"W	**TK851530PF**	**TK851530P**	$ 176	$ 202	$ 225	$ 209	$ 238	$ 262
36"W	**TK851536PF**	**TK851536P**	$ 183	$ 209	$ 232	$ 219	$ 248	$ 272
42"W	**TK851542PF**	**TK851542P**	$ 193	$ 219	$ 242	$ 229	$ 258	$ 282
48"W	**TK851548PF**	**TK851548P**	$ 202	$ 228	$ 251	$ 240	$ 269	$ 293
54"W	**TK851554PF**	**TK851554P**	$ 220	$ 246	$ 269	$ 264	$ 293	$ 317
60"W	**TK851560PF**	**TK851560P**	$ 238	$ 264	$ 287	$ 287	$ 316	$ 340
66"W	**TK851566PF**	**TK851566P**	$ 260	$ 286	$ 309	$ 307	$ 336	$ 360
72"W	**TK851572PF**	**TK851572P**	$ 280	$ 306	$ 329	$ 330	$ 359	$ 383
Raised Corner Countertop Kits (order Countertop above)								
24"W		**TK851524CP**	N/A	N/A	N/A	$ 255	$ 284	$ 308
30"W		**TK851530CP**	N/A	N/A	N/A	$ 264	$ 293	$ 317
36"W		**TK851536CP**	N/A	N/A	N/A	$ 276	$ 305	$ 329



How to specify —	*1st Option:*	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Paint (Countertop Kit Supports)** *(if applicable)*: P1 P2 P3 See page 100 for finishes.	**Laminate or Veneer Type and Finish** *(if applicable)*: See page 100 for finishes. Veneer **S** prefix for Stratawood	**Edge Trim Color** *(if applicable)*: See page 100 for finishes.
_____ . P ___		_____	___

Examples: **T53030C.LM11.EN** **TK851524P.P02**

For specification information see pages 278-283



Description	Flat Top Trim w/Flat Edge Model	Radius Top Trim w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
15"D Straight Countertops (includes brackets, top trim, and hardware)					
24"W	**TN51524SF**	**TN51524S**	$ 393	$ 414	$ 429
30"W	**TN51530SF**	**TN51530S**	$ 435	$ 457	$ 473
36"W	**TN51536SF**	**TN51536S**	$ 489	$ 512	$ 532
42"W	**TN51542SF**	**TN51542S**	$ 506	$ 529	$ 550
48"W	**TN51548SF**	**TN51548S**	$ 535	$ 559	$ 581
54"W	**TN51554SF**	**TN51554S**	$ 606	$ 632	$ 655
60"W	**TN51560SF**	**TN51560S**	$ 676	$ 705	$ 729
66"W	**TN51566SF**	**TN51566S**	$ 700	$ 733	$ 754
72"W	**TN51572SF**	**TN51572S**	$ 729	$ 763	$ 785
15"D Corner Countertops (includes brackets, top trim, and hardware)					
24"W x 24"W	**TN52424CF**	**TN52424C**	$ 765	$ 801	$ 824
30"W x 30"W	**TN53030CF**	**TN53030C**	$ 889	$ 929	$ 955
36"W x 36"W	**TN53636CF**	**TN53636C**	$ 985	$ 1028	$ 1059



How to specify —

Select the Model Number from above.

Suffix

F Flat Top Trim
S, C, or **B** Radius Top Trim

1st Option:

Laminate or Veneer Type and Finish:

See page 100 for finishes.

2nd Option:

Edge Trim Color *(if applicable)*:

See page 100 for finishes.

3rd Option:

Top Trim Color Paint:

P1 P2 P3

See page 100 for finishes.

T N _____ . _____ . ____ ____

Example: **TN51572S.LT3B.E9.PR2**

ORDERING

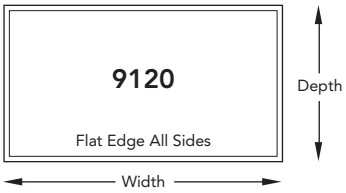
The 9120 Program can be used to order particle board rectangular worksurfaces in any non-standard width and depth in ⅛" increments up to a maximum of 120" W x 36" D.

Specify:

1. **Model Number** (see page 302)
   Specify closest nominal width/depth model (round up).
2. **Grommet Option** (if desired)
   See grommet specification instructions on this page.
3. **Grommet Type:**
   P Plastic
   M Metal (add $16 per grommet for laminate)
4. **Grommet Color:**
   (Metal only)
   EL Matte Silver
   Note: Plastic grommet will match flat edge.
5. **Laminate and Veneer Choices**
   See page 100.
6. **Flat Edge Color Choices**
   See edge colors page 100 for laminates.
7. **Exact Size**
   Specify the **exact width** and **exact depth** you require.
   Width and depth is specified in ⅛" increments which is denoted as a single digit following the whole number dimension at the end of the model number string.

⅛" =	1	⅝" =	5
¼" =	2	¾" =	6
⅜" =	3	⅞" =	7
½" =	4	no extra increment =	0

For example, when ordering a worksurface that is 34⅜"W x 20½"D, specification should be 345Wx204D.
Example: **9120R3624.G0.TM33.EU.345Wx204D**.



PRODUCT SPECIFICATIONS

- Flat edge on all sides
- 45 lb. particle board
- 1⅛" top thickness
- .020 resin impregnated paper backer sheet
- Grommets available
- Maximum width 120" (maximum recommended unsupported span is 42")
- Maximum depth 36"
- Standard Allsteel laminates and veneers
- Quantities of 10 or greater are palletized; less than 10 are individually cartoned.

Note: 9120 worksurface maximum unsupported span is 42". 9120 worksurfaces do not have pre-drilled pilot holes or threaded metal inserts.

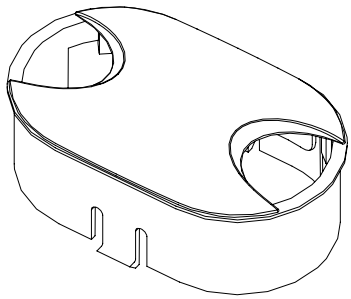
When spanning multiple freestanding storage units with one worksurface, add ⅛" for each additional storage unit. For example, when ordering a worksurface for three 30"W lateral files. 3 units x 30" = 90" + ⅛" + ⅛" = 90¼" worksurface. Do NOT follow this rule if panel wrapping storage units.

CHANGES / CANCELLATIONS

No changes/cancellations for 9120 Program worksurfaces.

GROMMET SPECIFICATIONS

Plastic grommets are made of durable ABS plastic and grommets match edge color on laminate worksurfaces. Metal grommets are only available Matte Silver oval for laminate and square for veneer.



PRICING

See page 302 for laminate and veneer 9120 worksurface pricing.

One Grommet — GC, GL, or GR Position..... $23.00
Two Grommets — G3 or G4 Position..... $46.00
Note: Add $16 per grommet for metal grommets with laminate.

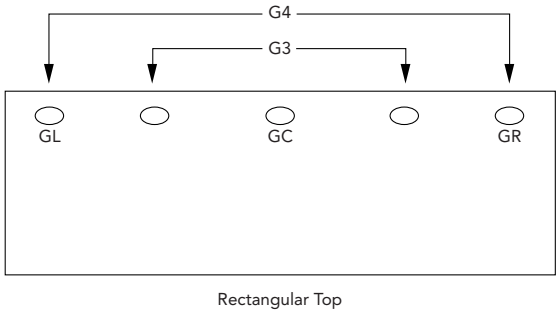
ORDERING

Specify grommet location and color.
Example: **9120R10836.GCP.TM33.EU.1022Wx326D**

Code Grommet Position

GC	Centered side-to-side – 3⅛" from rear to grommet edge; 4½" from rear to grommet center
GL	6⁵⁄₁₆" from left side to grommet edge – 3⅛" from rear to grommet edge; 4½" from rear to grommet center
GR	6⁵⁄₁₆" from right side to grommet edge – 3⅛" from rear to grommet edge; 4½" from rear to grommet center
G3	Pair of grommets each 18" from side edge – 3⅛" from rear to grommet edge; 4½" from rear to grommet center (Position G3 not available on tops 60"W or less.)
G4	Pair of grommets each 6⁵⁄₁₆" from side edge to grommet edge – 3⅛" from rear to grommet edge; 4½" from rear to grommet center
G0	No grommets

Dimensions are from grommet center line to top edge.



Rectangular Top

Grommet positions other than those shown above are considered non-standard.

Worksurfaces

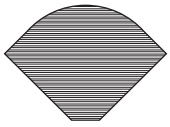
For specification information see page 301.

Laminate and Veneer Worksurfaces / Non-Standard Sizes

***Model Number — Add "R" for laminate or "V" for veneer**

Maximum	Model Number*	Width		Depth		Laminate List Price			Veneer List Price	
		MIN	MAX	MIN	MAX	L1	L2	L3	V2	V3
18"D										
18"W	**9120␣1818**	180W	180W	121D	180D	$ 519	$ 543	$ 563	$ 1217	$ 1327
24"W	**9120␣2418**	181W	240W	121D	180D	$ 541	$ 565	$ 587	$ 1297	$ 1414
30"W	**9120␣3018**	241W	300W	121D	180D	$ 593	$ 618	$ 640	$ 1371	$ 1496
36"W	**9120␣3618**	301W	360W	121D	180D	$ 614	$ 640	$ 664	$ 1423	$ 1553
42"W	**9120␣4218**	361W	420W	121D	180D	$ 711	$ 740	$ 764	$ 1511	$ 1648
48"W	**9120␣4818**	421W	480W	121D	180D	$ 784	$ 820	$ 844	$ 1587	$ 1730
60"W	**9120␣6018**	481W	600W	121D	180D	$ 1022	$ 1065	$ 1095	$ 1806	$ 1969
72"W	**9120␣7218**	601W	720W	121D	180D	$ 1236	$ 1284	$ 1325	$ 1965	$ 2144
84"W	**9120␣8418**	721W	840W	121D	180D	$ 1616	$ 1675	$ 1735	$ 2115	$ 2307
96"W	**9120␣9618**	841W	960W	121D	180D	$ 1671	$ 1732	$ 1792	$ 2287	$ 2495
108"W	**9120␣10818**	961W	1080W	121D	180D	$ 1910	$ 1977	$ 2047	$ 2309	$ 2519
120"W	**9120␣12018**	1081W	1200W	121D	180D	$ 2073	$ 2153	$ 2230	$ 2469	$ 2693
24"D										
24"W	**9120␣2424**	181W	240W	181D	240D	$ 587	$ 612	$ 636	$ 1274	$ 1389
30"W	**9120␣3024**	241W	300W	181D	240D	$ 641	$ 667	$ 691	$ 1335	$ 1457
36"W	**9120␣3624**	301W	360W	181D	240D	$ 669	$ 698	$ 721	$ 1407	$ 1535
42"W	**9120␣4224**	361W	420W	181D	240D	$ 768	$ 802	$ 824	$ 1484	$ 1619
48"W	**9120␣4824**	421W	480W	181D	240D	$ 829	$ 866	$ 892	$ 1633	$ 1781
60"W	**9120␣6024**	481W	600W	181D	240D	$ 1074	$ 1118	$ 1154	$ 1864	$ 2033
72"W	**9120␣7224**	601W	720W	181D	240D	$ 1283	$ 1333	$ 1375	$ 2101	$ 2292
84"W	**9120␣8424**	721W	840W	181D	240D	$ 1671	$ 1732	$ 1792	$ 2287	$ 2495
96"W	**9120␣9624**	841W	960W	181D	240D	$ 1643	$ 1706	$ 1768	$ 2473	$ 2697
108"W	**9120␣10824**	961W	1080W	181D	240D	$ 1966	$ 2036	$ 2108	$ 2661	$ 2903
120"W	**9120␣12024**	1081W	1200W	181D	240D	$ 2120	$ 2201	$ 2281	$ 2728	$ 2975
30"D										
30"W	**9120␣3030**	241W	300W	241D	300D	$ 706	$ 739	$ 760	$ 1335	$ 1457
36"W	**9120␣3630**	301W	360W	241D	300D	$ 742	$ 776	$ 799	$ 1529	$ 1668
42"W	**9120␣4230**	361W	420W	241D	300D	$ 791	$ 827	$ 851	$ 1648	$ 1797
48"W	**9120␣4830**	421W	480W	241D	300D	$ 855	$ 893	$ 920	$ 1797	$ 1960
60"W	**9120␣6030**	481W	600W	241D	300D	$ 1122	$ 1168	$ 1205	$ 2091	$ 2281
72"W	**9120␣7230**	601W	720W	241D	300D	$ 1282	$ 1333	$ 1378	$ 2370	$ 2585
84"W	**9120␣8430**	721W	840W	241D	300D	$ 1946	$ 2019	$ 2092	$ 2523	$ 2753
96"W	**9120␣9630**	841W	960W	241D	300D	$ 1994	$ 2068	$ 2144	$ 2687	$ 2931
108"W	**9120␣10830**	961W	1080W	241D	300D	$ 2244	$ 2329	$ 2414	$ 2855	$ 3115
120"W	**9120␣12030**	1081W	1200W	241D	300D	$ 2500	$ 2595	$ 2688	$ 3157	$ 3444
36"D										
36"W	**9120␣3636**	301W	360W	301D	360D	$ 1007	$ 1050	$ 1083	$ 2207	$ 2407
42"W	**9120␣4236**	361W	420W	301D	360D	$ 1144	$ 1192	$ 1231	$ 2356	$ 2570
48"W	**9120␣4836**	421W	480W	301D	360D	$ 1284	$ 1335	$ 1380	$ 2519	$ 2748
60"W	**9120␣6036**	481W	600W	301D	360D	$ 1654	$ 1714	$ 1774	$ 2525	$ 2755
72"W	**9120␣7236**	601W	720W	301D	360D	$ 1947	$ 2017	$ 2087	$ 2679	$ 2922
84"W	**9120␣8436**	721W	840W	301D	360D	$ 2357	$ 2442	$ 2527	$ 2730	$ 2978
96"W	**9120␣9636**	841W	960W	301D	360D	$ 2416	$ 2504	$ 2589	$ 2972	$ 3242
108"W	**9120␣10836**	961W	1080W	301D	360D	$ 2677	$ 2773	$ 2872	$ 3226	$ 3520
120"W	**9120␣12036**	1081W	1200W	301D	360D	$ 2802	$ 2907	$ 3014	$ 3489	$ 3806

For specification information see pages 278-283



Stratawood Veneer Grain Direction

Description	Veneer "V" Model	Veneer "V" V2 List Price
Quarter-Round Worksurfaces		
24"D x 24"D	**TNV52424Q**	**$ 1127**
30"D x 30"D	**TNV53030Q**	**$ 1405**

Note: Add Suffix "N" to model number for no grommet, no upcharge.



Veneer Edge

How to specify —

Select the Model Number from above.

1st Option:

Veneer Type and Finish:

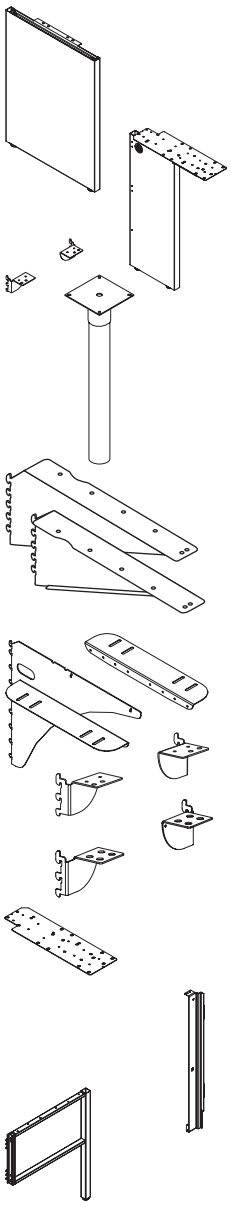
See page 100 for finishes.

S prefix for Stratawood

T _____ . _____

Example: **TNV52424Q.SC777**

For specification information see pages 278-283



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
End-Panel Supports				
11"D x 29½"H — Left – Panel-Mount	**TKEP1129PL**	$ 317	$ 365	$ 410
11"D x 29½"H — Right – Panel-Mount	**TKEP1129PR**	$ 317	$ 365	$ 410
24"D x 29½"H — Left – Panel-Mount	**TKEP2429PL**	$ 338	$ 386	$ 431
24"D x 29½"H — Right – Panel-Mount	**TKEP2429PR**	$ 338	$ 386	$ 431
30"D x 29½"H — Left – Panel-Mount	**TKEP3029PL**	$ 370	$ 418	$ 463
30"D x 29½"H — Right – Panel-Mount	**TKEP3029PR**	$ 370	$ 418	$ 463
Support Legs				
24"D x 29½"H — Panel-Mount	**TKSL2429P**	$ 299	$ 347	$ 392
30"D x 29½"H — Panel-Mount	**TKSL3029P**	$ 326	$ 374	$ 419
Support Columns				
29½"H / 3"Diameter	**TT629SC** S	$ 285	$ 333	$ 378
Cantilever Bracket — Terrace				
12"D Left-Hand	**T6CB12L** S	$ 81	$ 101	$ 114
12"D Right-Hand	**T6CB12R** S	$ 81	$ 101	$ 114
18"D Left-Hand	**T6CB18L** S	$ 87	$ 107	$ 120
18"D Right-Hand	**T6CB18R** S	$ 87	$ 107	$ 120
24" or 30"D Left-Hand	**T6CB24L** S	$ 94	$ 114	$ 127
24" or 30"D Right-Hand	**T6CB24R** S	$ 94	$ 114	$ 127
Cantilever Bracket — non-handed (Core P1 paint colors only)				
24" or 30"D	**T624CB** S	$ 246	N/A	N/A
Worksurface Bracket Kit				
One pair	**T6BK** S	$ 83	$ 102	$ 114
Worksurface Storage Bracket Kit (no color option — black only)				
One Pair	**T6SB** S	$ 110	N/A	N/A
Flat Brackets (no color option)				
For 12"D	**T612FB** S	$ 79	N/A	N/A
For 24"D	**T624FB** S	$ 90	N/A	N/A
For 30"D	**T630FB** S	$ 101	N/A	N/A
Pedestal-to-Panel Bracket				
Left	**TKPPBL** S	$ 134	$ 154	$ 167
Right	**TKPPBR** S	$ 134	$ 154	$ 167
Open End Panel Supports				
12"D x 29½"H Panel-Mount	**AYBHEP1229**	$ 313	$ 361	$ 406
18"D x 29½"H Panel-Mount	**AYBHEP1829**	$ 318	$ 366	$ 411
24"D x 29½"H Panel-Mount	**AYBHEP2429**	$ 329	$ 377	$ 422
30"D x 29½"H Panel-Mount	**AYBHEP3029**	$ 355	$ 403	$ 448

How to specify —

Select the Model Number from above.

1st Option:

Paint:

P1 P2 P3

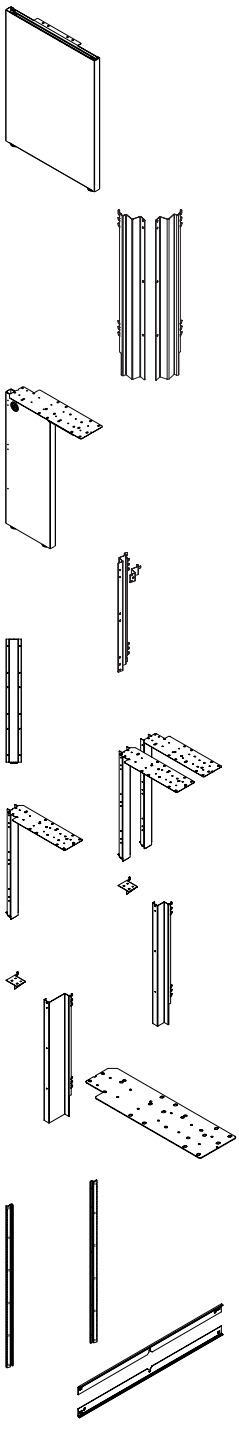
See page 100 for finishes.

. P

Example: **TKEP1129PL.P02**

S *Shippable by small-package carrier.*

For specification information see pages 284-292.



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
End-Panel Supports				
11"D x 29½"H — Freestanding	**CEP1129F**	$ 307	$ 355	$ 400
24"D x 29½"H — Freestanding	**CEP2429F**	$ 329	$ 377	$ 422
30"D x 29½"H — Freestanding	**CEP3029F**	$ 364	$ 412	$ 457
11"D x 29½"H — Left – Panel-Mount	**TKEP1129PL**	$ 317	$ 365	$ 410
11"D x 29½"H — Right – Panel-Mount	**TKEP1129PR**	$ 317	$ 365	$ 410
24"D x 29½"H — Left – Panel-Mount	**TKEP2429PL**	$ 338	$ 386	$ 431
24"D x 29½"H — Right – Panel-Mount	**TKEP2429PR**	$ 338	$ 386	$ 431
30"D x 29½"H — Left – Panel-Mount	**TKEP3029PL**	$ 370	$ 418	$ 463
30"D x 29½"H — Right – Panel-Mount	**TKEP3029PR**	$ 370	$ 418	$ 463
End-Panel Bracket Kits for Terrace				
29½"H Bracket Kit — Left	**TKEB29L**	$ 65	$ 85	$ 98
29½"H Bracket Kit — Right	**TKEB29R**	$ 65	$ 85	$ 98
Support Legs				
24"D x 29½"H — Freestanding	**CSL2429F** S	$ 285	$ 333	$ 378
30"D x 29½"H — Freestanding	**CSL3029F** S	$ 316	$ 364	$ 409
24"D x 29½"H — Panel-Mount	**TKSL2429P**	$ 299	$ 347	$ 392
30"D x 29½"H — Panel-Mount	**TKSL3029P**	$ 326	$ 374	$ 419
Support Leg Bracket for Terrace				
29½"H	**TKSB29**	$ 65	$ 85	$ 98
Corner Desk Leg				
29½"H	**CDL29** S	$ 262	$ 291	$ 315
Bridge Kit				
29½"H	**CBK29** S	$ 276	$ 296	$ 309
Return Kit				
29½"H	**CRK29** S	$ 142	$ 158	$ 167
Desk-to-Panel Attachment Kits for Terrace				
29½"H – Left-Hand	**TKDPA29L**	$ 128	$ 148	$ 161
29½"H – Right-Hand	**TKDPA29R**	$ 128	$ 148	$ 161
Corner w/Desk Panel Attachment Kit for Terrace				
29½"H – Left-Hand	**TKCWD29L**	$ 128	$ 148	$ 161
29½"H – Right-Hand	**TKCWD29R**	$ 128	$ 148	$ 161
Flat Brackets				
24"D	**831124** S	$ 89	N/A	N/A
30"D	**831130** S	$ 96	N/A	N/A
Note: Flint only.				
Terrace Wall Track Kit — End/Shared				
65"H — Pair of Ends	**TK365YEB** S	$ 391	$ 447	$ 502
65"H — Middle Unit	**TK365YM** S	$ 204	$ 237	$ 266
Terrace Wall Track Tile Attachment Kits — Top and Bottom				
24"W	**Y324YS** S	$ 289	N/A	N/A
30"W	**Y330YS** S	$ 298	N/A	N/A
36"W	**Y336YS** S	$ 318	N/A	N/A
42"W	**Y342YS** S	$ 361	N/A	N/A
48"W	**Y348YS** S	$ 397	N/A	N/A
60"W	**Y360YS** S	$ 441	N/A	N/A

How to specify —

Select the Model Number from above.

1st Option:

Paint:

P1 P2 P3

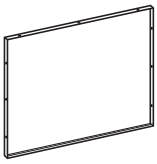
See page 100 for finishes.

. P

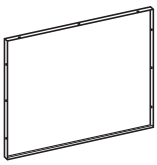
Examples: **CEP1129F.P02** **Y324YS.P02**

S *Shippable by small-package carrier.*

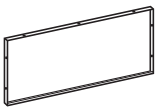
For specification information see pages 284-292.



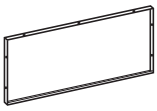
Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Modesty Panels				
29½"H x 24"W	CS249 S	$ 298	$ 327	$ 351
29½"H x 30"W	CS309 S	$ 307	$ 336	$ 360
29½"H x 36"W	CS369 S	$ 314	$ 343	$ 367
29½"H x 42"W	CS429 S	$ 320	$ 349	$ 373
29½"H x 48"W	CS489 S	$ 326	$ 355	$ 379
29½"H x 54"W	CS549 S	$ 329	$ 358	$ 382
29½"H x 60"W	CS609	$ 335	$ 364	$ 388
29½"H x 66"W	CS669	$ 340	$ 369	$ 393
29½"H x 72"W	CS729	$ 354	$ 383	$ 407



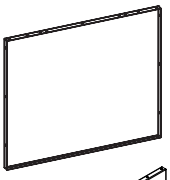
Stand-alone Corner Modesty Panels				
29½"H x 36"W	CSCMP3629 S	$ 314	$ 343	$ 367
29½"H x 42"W	CSCMP4229 S	$ 320	$ 349	$ 373
29½"H x 48"W	CSCMP4829 S	$ 326	$ 355	$ 379
29½"H x 60"W	CSCMP6029	$ 335	$ 364	$ 388
29½"H x 72"W	CSCMP7229	$ 354	$ 383	$ 407



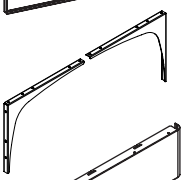
Modesty Panels				
14"H x 24"W	CS244 S	$ 281	$ 310	$ 334
14"H x 30"W	CS304 S	$ 286	$ 315	$ 339
14"H x 36"W	CS364 S	$ 293	$ 322	$ 346
14"H x 42"W	CS424 S	$ 302	$ 331	$ 355
14"H x 48"W	CS484 S	$ 313	$ 342	$ 366
14"H x 54"W	CS544 S	$ 316	$ 345	$ 369
14"H x 60"W	CS604	$ 326	$ 355	$ 379
14"H x 66"W	CS664	$ 329	$ 358	$ 382
14"H x 72"W	CS724	$ 335	$ 364	$ 388



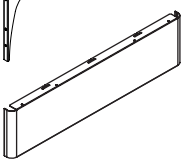
Stand-alone Corner Modesty Panels				
14"H x 36"W	CSCMP3614 S	$ 293	$ 322	$ 346
14"H x 42"W	CSCMP4214 S	$ 302	$ 331	$ 355
14"H x 48"W	CSCMP4814 S	$ 313	$ 342	$ 366
14"H x 60"W	CSCMP6014	$ 326	$ 355	$ 379
14"H x 72"W	CSCMP7214	$ 335	$ 364	$ 388



Pedestal-to-Pedestal Modesty Panel				
27"H x 30"W to create a 60"W Desk	TKMP60	$ 287	$ 316	$ 340
27"H x 36"W to create a 66"W Desk	TKMP66	$ 289	$ 318	$ 342
27"H x 42"W to create a 72"W Desk	TKMP72	$ 300	$ 329	$ 353



Gussets				
One pair	CDG S	$ 214	$ 243	$ 267



Modesty Panels				
41"W for 60"L Peninsula	PMP41 S	$ 411	$ 411	$ 411
47"W for 66"L Peninsula, 72"L P-Shape, or 66"L Jetty	PMP47 S	$ 420	$ 420	$ 420
53"W for 72"L Peninsula, Jetty, or Boomerang	PMP53 S	$ 433	$ 433	$ 433

How to specify —

Select the Model Number from above.

1st Option:

Paint:

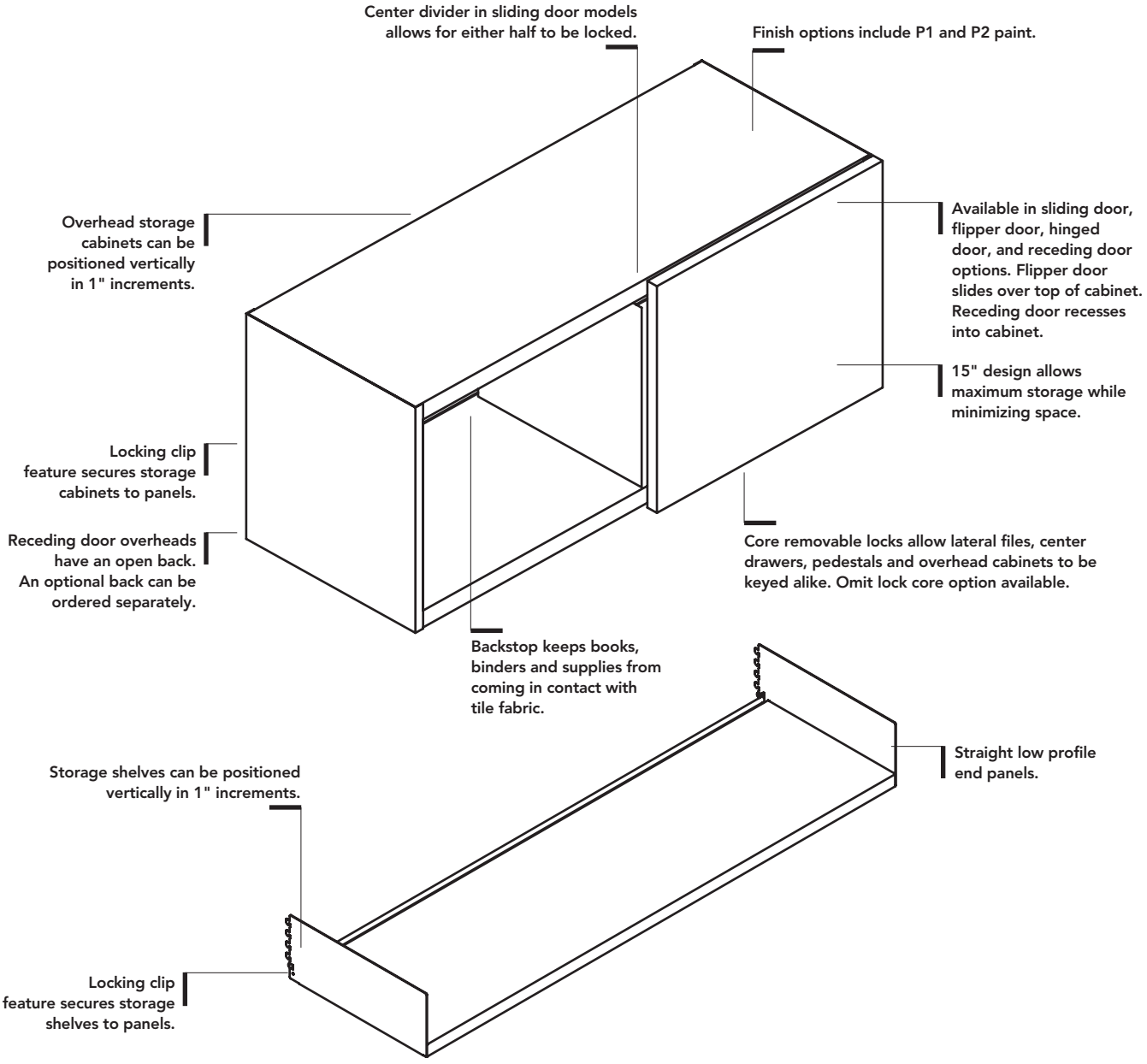
P1 P2 P3

See page 100 for finishes.

. P

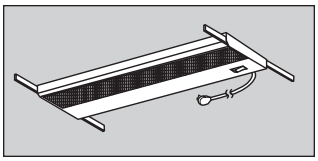
Examples: **TKMP60.P4J** **CS244.P28**

S *Shippable by small-package carrier.*

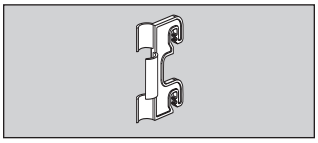


Product dimensions

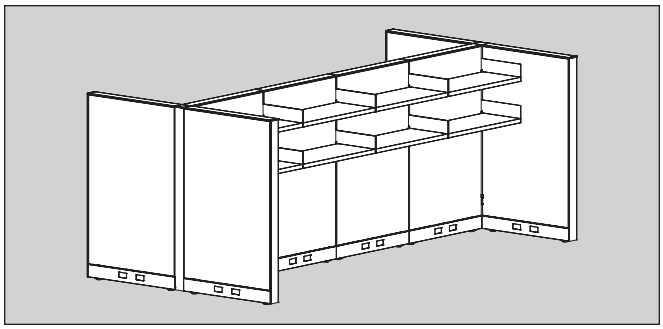
Overhead Storage Cabinet	
Width	24", 30", 36", 42", 48", 60"
Inside width	Flipper or 24"-36"W Hinged door — ⅜" less than width 42"-48"W Hinged or Sliding door — two compartments that are half of ⅜" less than width
Depth	14¼" RTA models 12"
Inside depth	12⅞" Receding door 12⅛" RTA models 11⅝"
Height	15"
Inside height	12¾" Receding door 11⅝" RTA models 12¾"
Open Shelf	
Width	24", 30", 36", 42", 48", 60"
Depth	12⅞" RTA models 11½"
Height	4⅝" RTA models 5⅝"

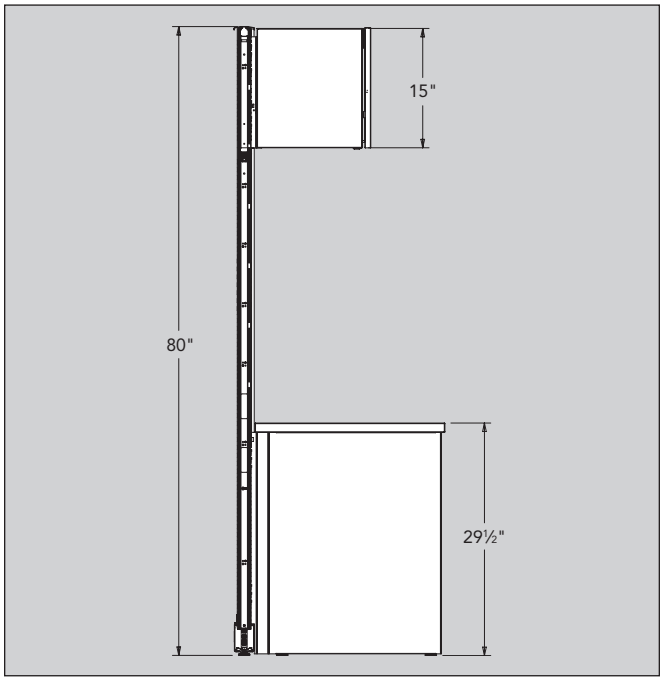


- **Task lights** can be mounted beneath storage shelves and overhead storage cabinets.
- Additional panel hung and freestanding lighting options are available.



- **Cord retainer clips** fasten into panel slots to anchor power cords.
- Available in black only.
- Clips are provided with under-shelf mounted task lights. Additional clips can be purchased separately.



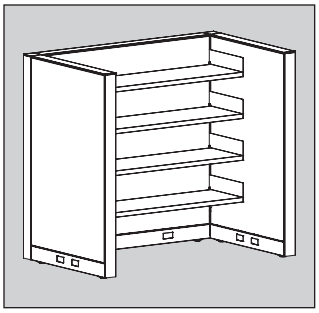


Specification Guidelines

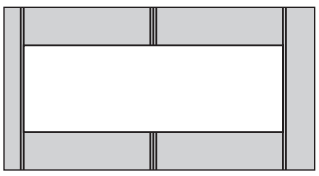
- In a panel run, only two overhead storage cabinets or open storage shelves are recommended per panel side.
- Do not suspend more than one overhead storage unit per side from panels in a panel run which is mounted, at one or both ends, with an off-module connector kit.
- Overhead storage cabinets and open storage shelves can be mounted on Terrace structural and stacking panels to a maximum height of 80"H.
- When mounting an overhead on a 57½"H base panel frame, select the option for Z57 bracket.
- For all other base panel frame and base panel frames with stacking frames the YZ bracket should be selected.
- Base panel frames with stacking frames that have an overall height of 57½" also use the YZ bracket.

When overhead storage units are suspended from stacking frames, the following guidelines should be adhered to:

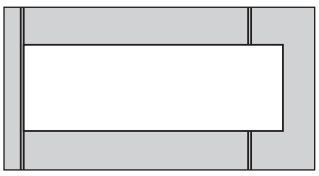
- Stacking frames should be added to all the parent run panels, and to, at least the first panel of each return-panel run. Stacking panels added to return panel must match the parent run configuration.
- A maximum of two overhead storage units should be suspended from each side of stacking frames on any given panel.
- With Terrace, a full height panel end cover is required for adequate stability when using overhead storage on the end of a run, or on a return panel.



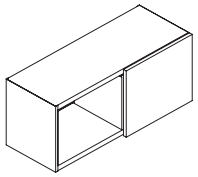
- No limitation to the number of units on structural frames when run is supported with return panels on each side of storage shelves or overhead storage cabinets.



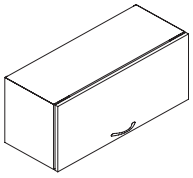
- **Storage shelf, receding door overhead, RTA overhead, and RTA shelf width** must correspond with width of panel(s).
- It is possible to span two panels when combined panel width equals cabinet or shelf width.



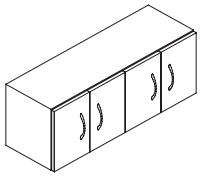
- **Terrace assembled metal overhead cabinets** can be mounted on a panel equal to or up to 18" narrower than cabinet using provided panel attachment brackets.



Sliding Door Overhead



Flipper Door Overhead



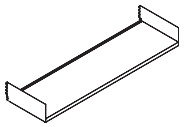
Hinged Door Overhead

Overhead Storage Cabinet (page 311)

- Steel cabinet with backstop.
- Available with sliding, hinged, or flipper door(s).
- Easy-Assist flipper door optional — requires minimal assistance in opening and closing. Not available on 60"W cabinets, specify 2–30"W cabinets with Easy-Assist.
- Self-engaging safety latch to secure cabinet to panel.
- Width can correspond with width of panel, or 2 panels joined without a connector.
- Arch or square pull optional on flipper and hinged doors.
- 60"W flipper door cabinet has 2–30"W doors with 2 independent locks.
- 24"-36"W hinged door cabinets have 1 lock and 2 optional pulls, 42"-48"W have 2 locks and 4 optional pulls.
- Accommodates recessed task lighting (specified separately).
- For locking specifications, see pages 1044-1046.
- Cabinets are 14¼"D x 15"H.
- 15"H cabinets can also be mounted on a panel equal to or up to 18"narrower than cabinet using provided panel attachment brackets.
- Sliding doors have a built in pull.
- Sliding, hinged, and flipper door overhead weight limits:

24"W	59 lbs.	42"W	105 lbs.
30"W	74 lbs.	48"W	121 lbs.
36"W	90 lbs.	60"W	152 lbs.

- When mounting an overhead on a 57½"H base panel frame, select the option for Z57 bracket. For all other base panel frame and base panel frames with stacking frames the YZ bracket should be selected. Base panel frames with stacking frames that have an overall height of 57½"H also use the YZ bracket.

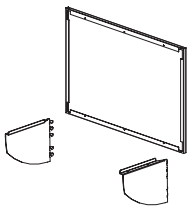


Open Shelf

Open Shelf (page 311)

- Metal shelf with back stop.
- Locking clips (2) standard.
- Will accommodate recessed task lighting — ordered separately.
- Weight Limits:

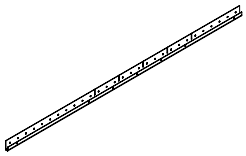
24"W	61 lbs.	42"W	108 lbs.
30"W	77 lbs.	48"W	124 lbs.
36"W	93 lbs.	60"W	155 lbs.



Upmount Kit for Overhead Cabinets

Upmount Kits for Assembled Overhead Cabinets (page 311)

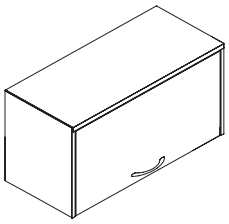
- Consists of two upmount brackets, full back panel and required installation hardware.
- Allows mounting of an assembled overhead cabinet up to 15" above height of panel.
- Specify "Z2" prefix model number upmount kits with 15"H, 30"H, 35"H, 50"H, or 65"H frames; and "Z4" prefix model numbers for use with 22½"H, 42½"H, or 57½"H frames.
- Brackets require a clearance of 6½"below bottom of overhead cabinet.
- Width must correspond with width of panel frame or 2 panel frames joined directly in-line.
- Full back panel adds ½" to depth of overhead case. Full back panel only used when upmounting cabinet.
- Cannot be used with RTA models.



Horizontal Wall Track

Horizontal Wall Track (page 311)

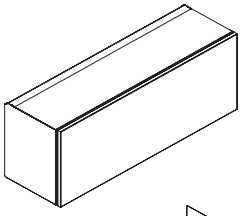
- Allows mounting overheads on permanent wall structures only.
- Cannot be used with RTA models.
- Track is 60"W and notched at 6" intervals as a guide for field cutting.
- For use with 15"H sliding door overhead, field modification is necessary.
- Available in Black only.
- Attachment hardware not included.



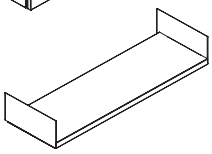
Receding Door Overhead

Receding Door Overhead Storage Cabinet (page 312)
- Steel cabinet with open back. Optional back can be ordered separately.
- Arch or Square pull optional.
- 60"W cabinet has 2 30"W doors with 2 independent locks.
- Accommodates recessed task lighting — ordered separately.
- For locking specifications, see pages 1044-1046.
- Cabinets are 13¼"D x 15"H. When door is recessed, interior dimensions are 12⅛"D x 11⅞"H.
- Weight Limits:

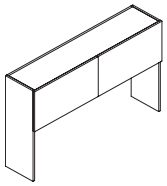
30"W.....70 lbs.	48"W.....110 lbs.
36"W.....85 lbs.	60"W.....138 lbs.
42"W.....100 lbs.	



Ready to Assemble (RTA) Flipper Door Overhead (page 312)
- Steel cabinet with open back.
- 60"W and 72"W cabinets have 2 doors with independent locks.
- Accommodates recessed task lighting — ordered separately.
- Random keying, for locking specifications see pages 1044-1046.
- Cabinets are 12"D x 15"H. Interior dimensions 11⅞"D x 12¾"H.

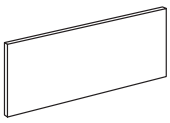


Ready to Assemble (RTA) Shelf (page 312)
- Metal shelf with locking clips.
- Accommodates recessed task lighting — ordered separately.



Stack-On Hutch

Stack-on Hutch (page 313)
- Have flipper doors with square horizontal edges.
- Universal model can be converted to open hutch.
- Doors are standard with a core removable lock (60"W, 66"W and 72"W have two doors and two locks.)
- Attachment tape provided.
- Order hutch to match width of worksurface(s) it covers.
- Hutches have clearance of 19¾" for computers, etc.
- Ship easy to assemble.
- Depth dimensions shown includes thickness of door.
- Universal model inside depth dimension is 12¾"
- Stack-on hutches accommodate recessed task lighting.
- For locking specification see pages 1044-1046.
- Chicago task light cords cannot be routed through the Hutch end panels, due to the large size of the fused plugs.

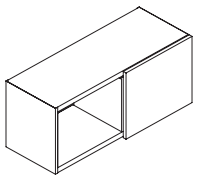


Tackboards for Hutches

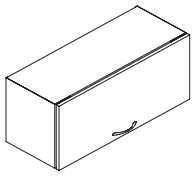
Tackboards (page 313)
- Use tackboard to close the back of stack-on or hutch below storage unit.
- Due to width of fabric roll, 72"W tackboards are available in railroad cut only.
- Back of tackboard is painted steel, a finished surface.

Metal Overheads

For specification information see pages 307-310.

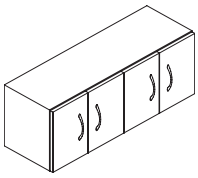


Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
15"H x 14¼"D Sliding Single Door Overhead Cabinets				
24"W	**OH1524SD**	$ 1150	$ 1239	$ 1324
30"W	**OH1530SD**	$ 1175	$ 1264	$ 1349
36"W	**OH1536SD**	$ 1232	$ 1321	$ 1406
42 W	**OH1542SD**	$ 1288	$ 1377	$ 1462
48"W	**OH1548SD**	$ 1347	$ 1436	$ 1521
60"W	**OH1560SD**	$ 1777	$ 1866	$ 1951



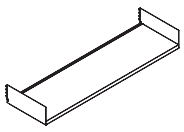
15"H x 14¼"D Flipper Door Overhead Cabinets				
24"W	**OH1524FD**	$ 1150	$ 1239	$ 1324
30"W	**OH1530FD**	$ 1175	$ 1264	$ 1349
36"W	**OH1536FD**	$ 1232	$ 1321	$ 1406
42 W	**OH1542FD**	$ 1288	$ 1377	$ 1462
48"W	**OH1548FD**	$ 1347	$ 1436	$ 1521
60"W	**OH1560FD**	$ 1777	$ 1866	$ 1951

Note: Add suffix **A** for arch pull or **S** for square pull to model number — add $46 per pull.
For "Easy-Assist" on 24"W-48"W change FD suffix to FE – add $265

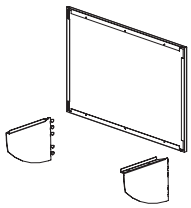


15"H x 14¼"D Hinged Door Overhead Cabinets				
24"W	**OH1524HD**	$ 1967	$ 2055	$ 2140
30"W	**OH1530HD**	$ 2055	$ 2143	$ 2228
36"W	**OH1536HD**	$ 2152	$ 2240	$ 2325
42 W	**OH1542HD**	$ 2243	$ 2331	$ 2416
48"W	**OH1548HD**	$ 2326	$ 2414	$ 2499

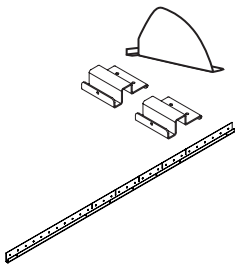
Note: Add suffix **A** for arch pull or **S** for square pull to model number — add $46 per pull.



Open Shelf (to line up with 15"H Overheads) — 12⅞"D				
24"W	**ZS24** S	$ 492	$ 524	$ 552
30"W	**ZS30** S	$ 533	$ 565	$ 593
36"W	**ZS36** S	$ 562	$ 594	$ 622
42"W	**ZS42** S	$ 588	$ 620	$ 648
48"W	**ZS48** S	$ 616	$ 648	$ 676
60"W	**ZS60**	$ 750	$ 782	$ 810



Upmount Kits for Overhead Cabinets				
Specify "Z4" prefix models with 22½"H, 42½"H, or 57½"H frames; "Z2" prefix for other heights.				
24"W	**Z␣UP24**	$ 299	$ 332	$ 361
30"W	**Z␣UP30**	$ 313	$ 346	$ 375
36"W	**Z␣UP36**	$ 321	$ 354	$ 383
42"W	**Z␣UP42**	$ 338	$ 371	$ 400
48"W	**Z␣UP48**	$ 355	$ 388	$ 417
60"W	**Z␣UP60**	$ 380	$ 413	$ 442



Shelf Dividers				
Package of 6	**T7DV** S	$ 155	$ 176	$ 188

Note: Not compatible with RTA models.

Horizontal Wall Track				
60"W Track	**TWTH** S	$ 151	N/A	N/A

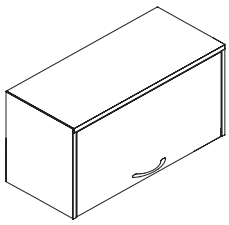
S *Shippable by small-package carrier.*

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**Pull** *(if applicable)*: **A** Arch pull, add $46 per pull **S** Square pull, add $46 per pull	**System** *(if applicable)*: **YZ** Terrace, Stride®, or Optimize™ **Z57** 57"H Terrace or Stride	**Paint:** P1 P2 P3 See page 100 for finishes.	**Pull Color** *(if applicable)*: **Arch:** **E4** Black **EL** Matte Silver **Square:** **EL** Matte Silver	**Lock Type:** **STD** Standard — Random Keyed **OMT** Omit Lock Core (Deduct $20 per lock)
	.	.	P .	E .	

Examples: **OH1536FEA.YZ.P01.E4.STD** **OH1548FDS.YZ.P52.EL.OMT** **OH1560SD.YZ.PR2.EL.STD** **Z2UP24.P27** **TWTH**

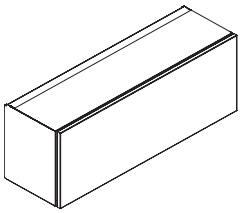
Metal Overheads

For specification information see pages 307-310.

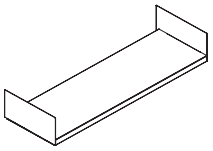


Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
15"H x 13¼"D Receding Door Overheads (Inside dimensions with door recessed — 11⅝"H x 12⅛"D)				
30"W	**OH1530RD**	**$ 1349**	**$ 1438**	**$ 1523**
36"W	**OH1536RD**	**$ 1423**	**$ 1512**	**$ 1597**
42"W	**OH1542RD**	**$ 1512**	**$ 1601**	**$ 1686**
48"W	**OH1548RD**	**$ 1638**	**$ 1727**	**$ 1812**
60"W	**OH1560RD**	**$ 2477**	**$ 2566**	**$ 2651**

Note: Add Suffix **A** for arch pull or **S** for square pull option — add $46 per pull.



15"H x 12"D Ready to Assemble (RTA) Flipper Door Overhead (Inside dimensions 12¾"H x 11⅝"D)				
36"W RTA — Flipper Door	**POHRTA1536FD**	**$ 968**	**$ 1057**	**$ 1142**
42"W RTA — Flipper Door	**POHRTA1542FD**	**$ 1010**	**$ 1099**	**$ 1184**
48"W RTA — Flipper Door	**POHRTA1548FD**	**$ 1053**	**$ 1142**	**$ 1227**



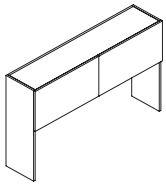
5⅝"H x 12"D Ready to Assemble (RTA) Shelf				
36"W RTA — Shelf	**POHRTA36S**	**$ 504**	**$ 535**	**$ 561**
48"W RTA — Shelf	**POHRTA48S**	**$ 555**	**$ 586**	**$ 612**

How to specify — **Select the Model Number from above.**	*1st Option:* **Receding Door Pull** *(if applicable)*:	*2nd Option:* **System for Receding Door Overhead** *(if applicable)*:	*3rd Option:* **Paint:**	*4th Option:* **Receding Door Pull Color** *(if applicable)*:	*5th Option:* **Receding Door Lock** *(if applicable)*:
	A Arch Pull, add $46 per pull **S** Square Pull, add $46 per pull	**YZ** Terrace, Stride® or Optimize™ **Z57** 57½"H Stride or Terrace	P1 P2 P3 See page 100 for finishes.	**Arch:** **E4** Black **EL** Silver **Square:** **EL** Silver	**STD** Standard **OMT** Omit Lock Core (Deduct $20 per lock)
_____	___ .	___ .	P___	E___ .	___

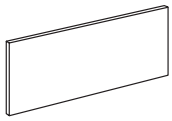
Examples: **OH1560RD.YZ.P7C.STD** **OH1536RDA.Z57.P27.E4.OMT** **POHRTA1536FD.P27**

Metal Hutches

For specification information see pages 307-310.



Description	Universal Hutch Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Hutch w/Square Flipper Doors and Lock — 14½"D, Universal 35"H				
36"W	**UH6536FD**	$ 1325	$ 1417	$ 1505
42"W	**UH6542FD**	$ 1386	$ 1478	$ 1566
48"W	**UH6548FD**	$ 1432	$ 1524	$ 1612
60"W	**UH6560FD**	$ 2030	$ 2122	$ 2210
66"W	**UH6566FD**	$ 2128	$ 2220	$ 2308
72"W	**UH6572FD**	$ 2230	$ 2322	$ 2410



Description	Universal Hutch Model	P1 Paint List Price — Fabric Grades A/B	P1 Paint List Price — Fabric Grades C/D	P1 Paint List Price — Fabric Grades E/F	P2 Paint List Price — Fabric Grades A/B	P2 Paint List Price — Fabric Grades C/D	P2 Paint List Price — Fabric Grades E/F	P3 Paint List Price — Fabric Grades A/B	P3 Paint List Price — Fabric Grades C/D	P3 Paint List Price — Fabric Grades E/F
20"H Tackboards for Stack-on Hutches										
36"W Tackboard	**UHTB36** S	$ 598	$ 706	$ 884	$ 629	$ 737	$ 915	$ 655	$ 763	$ 941
42"W Tackboard	**UHTB42** S	$ 628	$ 743	$ 928	$ 659	$ 774	$ 959	$ 685	$ 800	$ 985
48"W Tackboard	**UHTB48** S	$ 683	$ 812	$ 1022	$ 714	$ 843	$ 1053	$ 740	$ 869	$ 1079
60"W Tackboard	**UHTB60** S	$ 765	$ 926	$ 1191	$ 796	$ 957	$ 1222	$ 822	$ 983	$ 1248
66"W Tackboard	**UHTB66** S	$ 804	$ 980	$ 1270	$ 835	$ 1011	$ 1301	$ 861	$ 1037	$ 1327
72"W Tackboard	**UHTB72** S	$ 848	$ 1023	$ 1310	$ 879	$ 1054	$ 1341	$ 905	$ 1080	$ 1367



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Shelf Dividers				
Package of 6	**T7DV** S	$ 155	$ 176	$ 188

Note: Not compatible with RTA models.

S *Shippable by small-package carrier.*

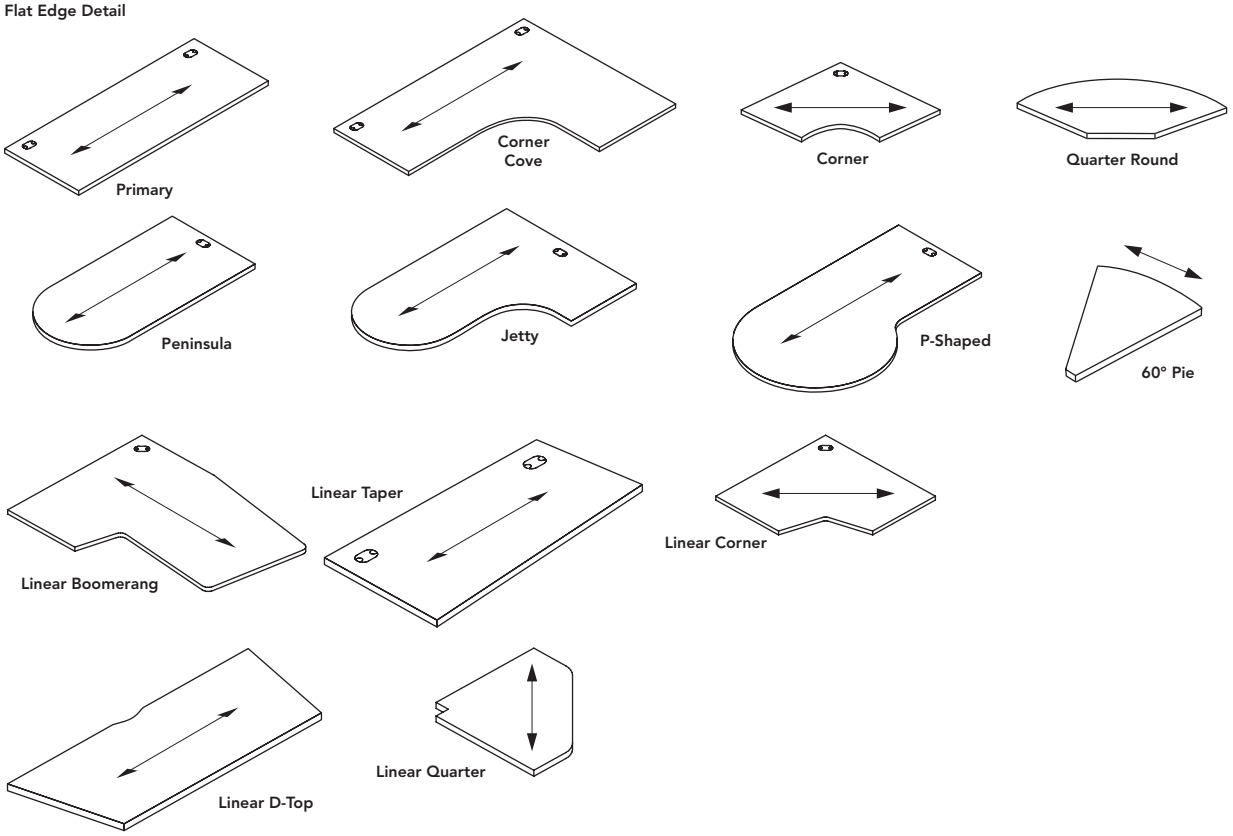
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Pull** *(if applicable)*: add $46 per pull. **A** Arch Pull **S** Square Pull	**Paint:** P1 P2 P3 See page 100 for finishes.	**Fabric** *(if applicable)*: See page 16 for fabrics.	**Lock Type** *(if applicable)*: **STD** Standard — Random Keyed **OMT** Omit Lock Core (Deduct $20 per lock)	**Railroad Cut (Tackboard only):** (Only applicable to 72"W Fabric Tackboards.)
_____	_ .	P _ .	_____ .	_ _	R R

Examples: **UH6536FDA.P27.STD** **UHTB66.P52.CS918.RR** **UH6536FD.P27.OMT**

Laminate with Flat Edge or Veneer with Square Edge Worksurfaces



Flat Edge Detail

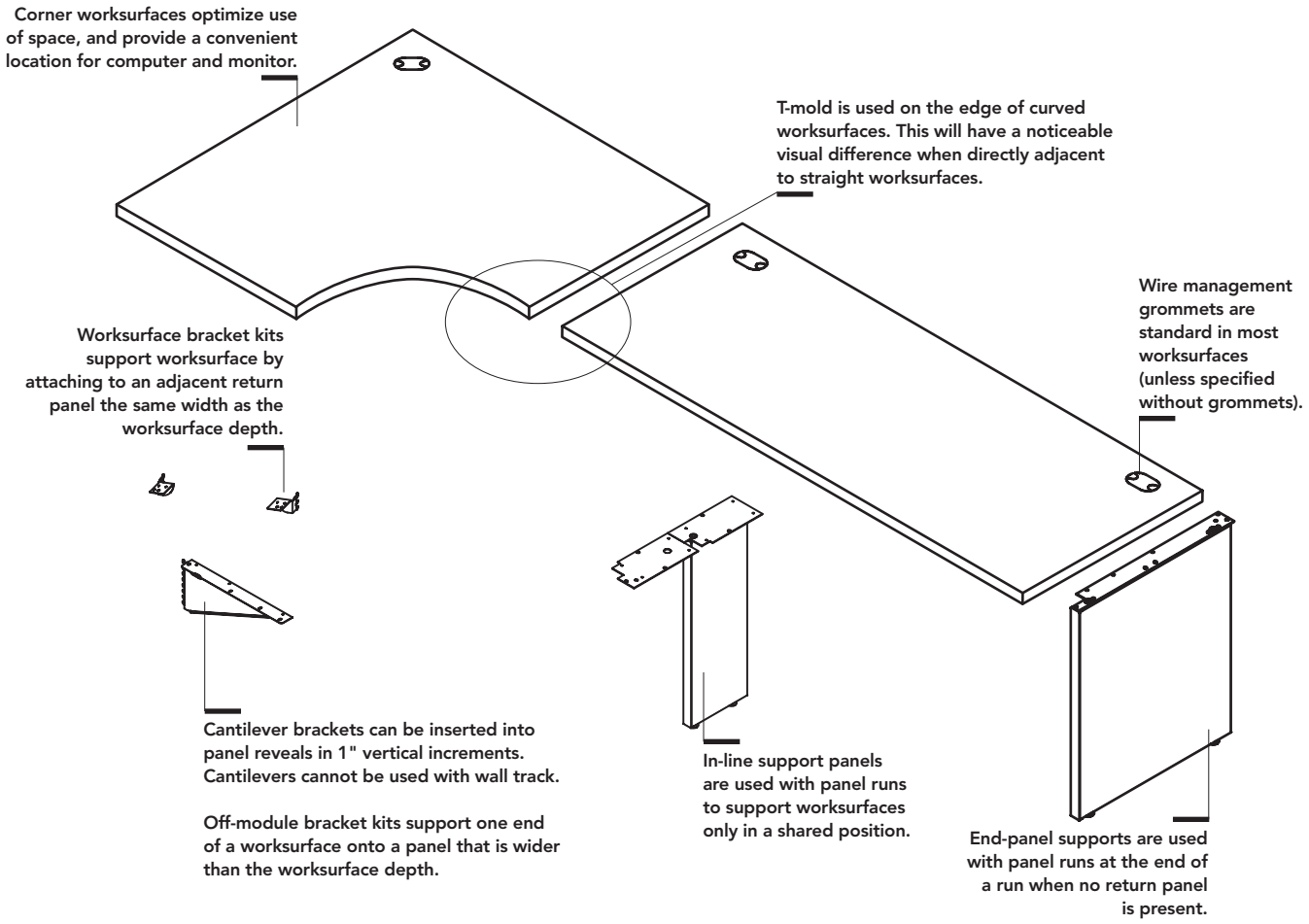


Note: Add suffix "N" to model number for no grommets, no upcharge.

Arrows indicate grain direction for woodgrain laminates.
Grain direction on symmetrical corner worksurfaces runs at a diagonal.

Worksurfaces

Laminate worksurfaces are 1⅛" thick with particleboard core and with top surfaces finished in laminate. Bottom surfaces are covered with a backer sheet. Wall track allows for mounting of systems panel components on permanent wall structures.



Worksurfaces can be configured at 29½"H or 26½"H with end-panel supports and in-line support panels, or at various heights on 1" increments using specific product configurations.

Worksurface support options include:

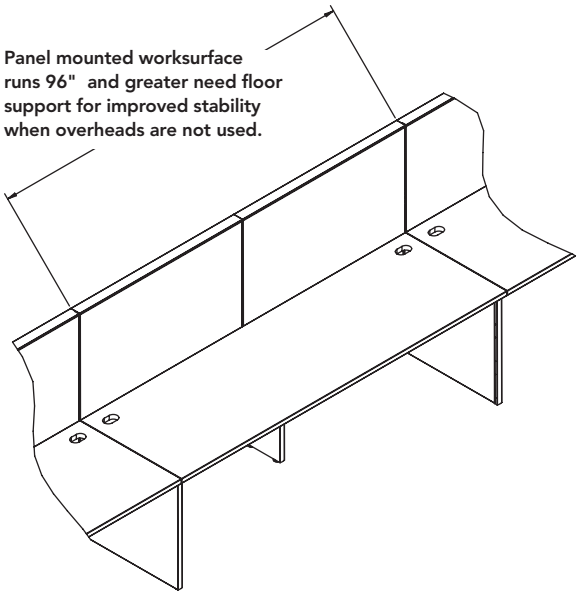
- Support column*
- Off-module bracket kit
- Flat brackets
- External support channel
- Worksurface bracket kit
- Height adjustable mechanism
- Cantilever bracket
- In-line support panels*
- End support panel*
- Support storage units*
- Storage unit with stanchion*
- C-Legs*
- Post Legs*

*Units provide floor support.

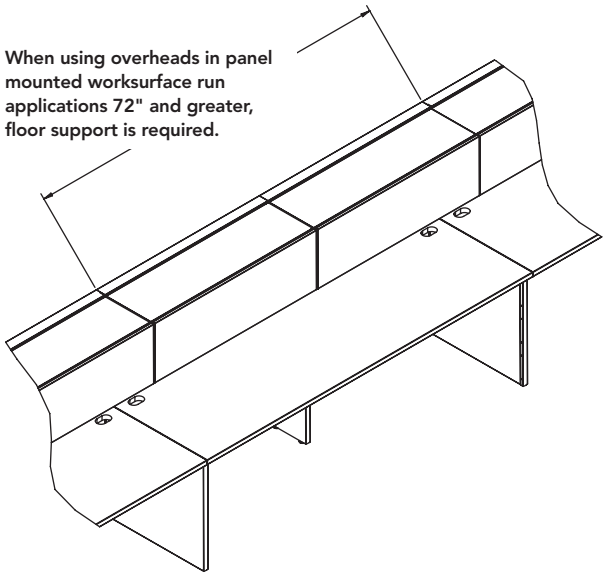
Support Guidelines — See Drawings on page 316

- Panel mounted worksurface runs 96" and greater need floor support for improved stability when overheads are not used.
- When using overheads in panel mounted worksurface run applications 72" and greater, floor support* is required. (See list at left.)
- When using overheads at the end of a panel run, floor supports* are required.
- Worksurface bracket kit should be used to tie panels to worksurface for added stability.
- A return panel at the end of a panel run can be substituted with one of these floor supports: storage, open or closed end support panel, O-leg.
- Cantilever brackets cannot be used at the end of a worksurface panel run in place of a return panel or floor support.
- Unsupported worksurfaces 60"W or greater require an external worksurface support channel. When a center support cantilever cannot be used, an external worksurface support channel is recommended for spans greater than 48"W.
- Support channel may interfere with mounting of some CPU holders and keyboard supports.
- Cantilevers are recommended in place of an external worksurface support channel where feasible.

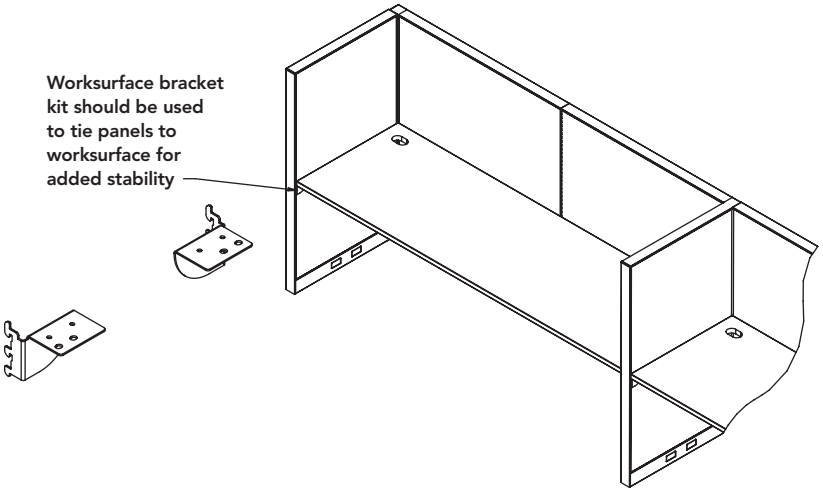
Panel mounted worksurface runs 96" and greater need floor support for improved stability when overheads are not used.

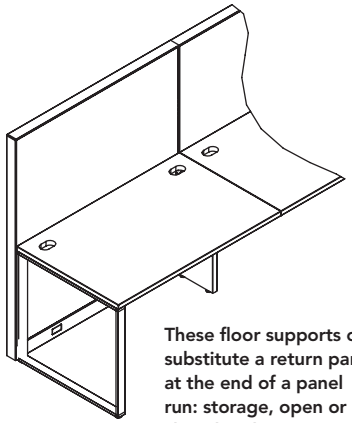


When using overheads in panel mounted worksurface run applications 72" and greater, floor support is required.

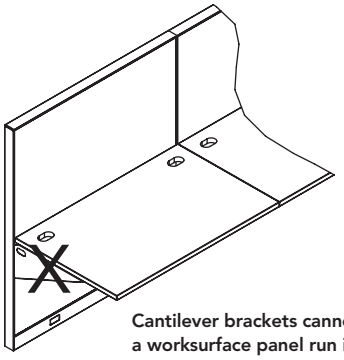


Worksurface bracket kit should be used to tie panels to worksurface for added stability



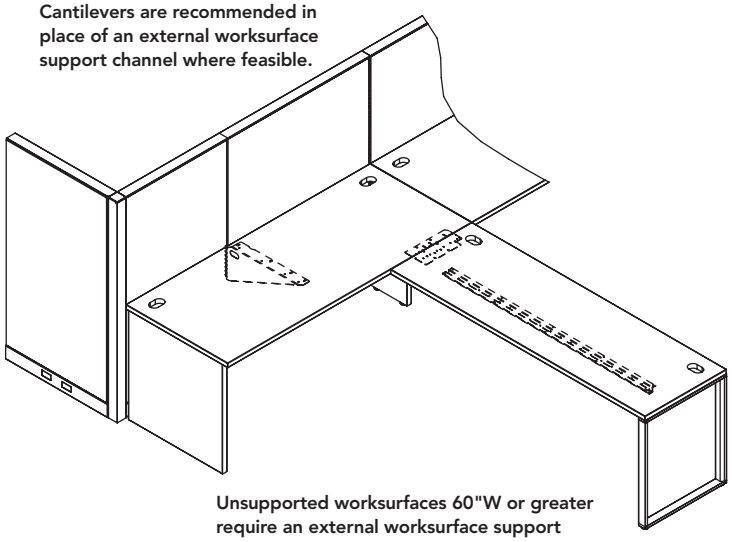


These floor supports can substitute a return panel at the end of a panel run: storage, open or closed end support panel, O-legs (shown, additional drawing on page 317)

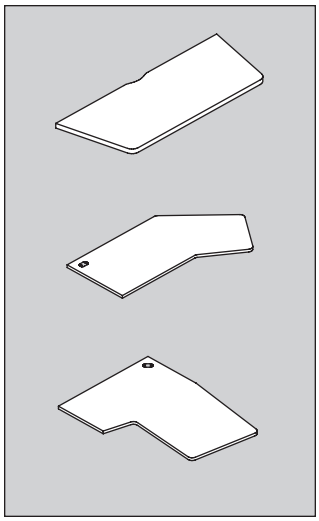


Cantilever brackets cannot be used at the end of a worksurface panel run in place of a return or floor support.

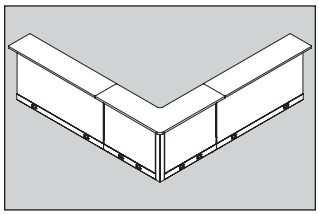
Cantilevers are recommended in place of an external worksurface support channel where feasible.



Unsupported worksurfaces 60"W or greater require an external worksurface support channel. When a center support cantilever cannot be used, an external worksurface support channel is recommended for spans greater than 48"W.



Linear D-shape, linear J, Linear boomerang, D-shaped, P-shaped, peninsula, jetty, boomerang, and reef worksurfaces require support columns (ordered separately).

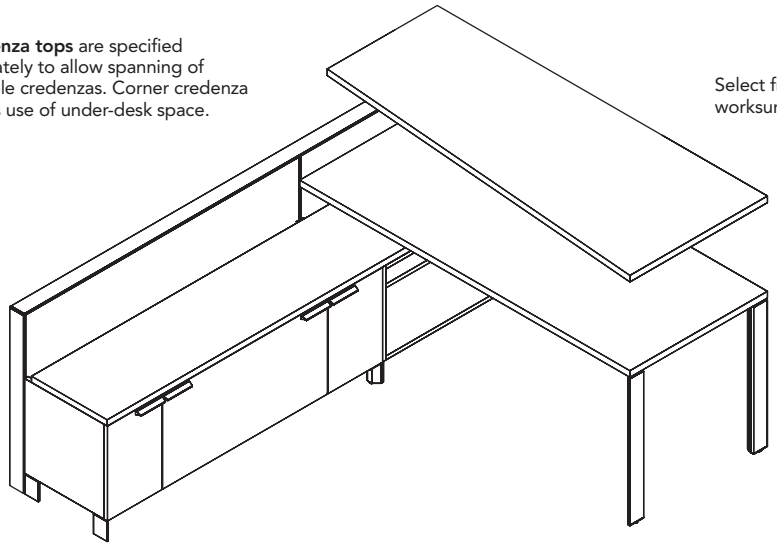


Stride countertops are flush with the top cap and are available in straight, corner, and **120°** configurations. Mounting hardware is included with Stride countertops. Panel top caps need to be ordered separately.

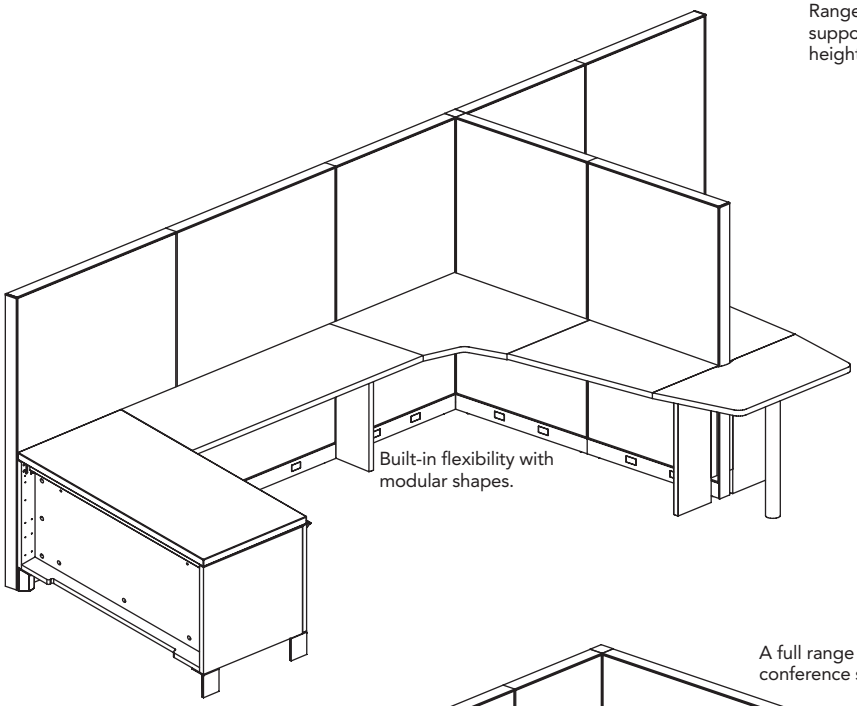
Worksurface Application Versatility

Credenza tops are specified separately to allow spanning of multiple credenzas. Corner credenza makes use of under-desk space.

Select from a range of worksurface shapes.

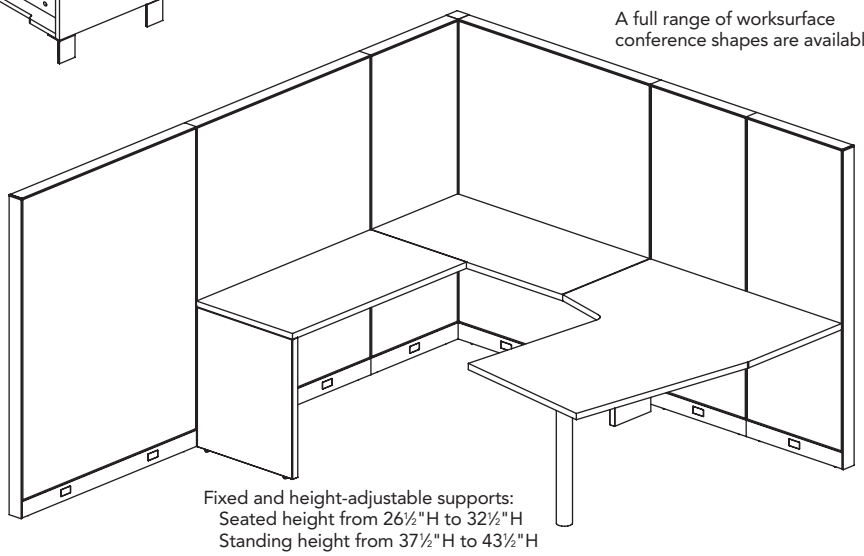


Range of light-scale support options with height adjustability.

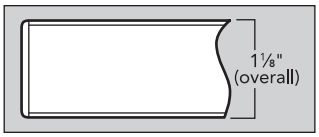


Built-in flexibility with modular shapes.

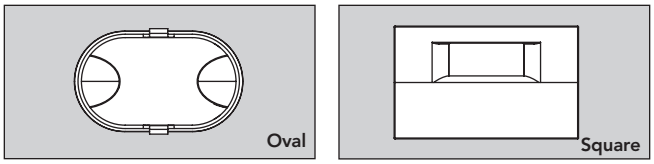
A full range of worksurface conference shapes are available.



Fixed and height-adjustable supports:
Seated height from 26½"H to 32½"H
Standing height from 37½"H to 43½"H



Flat Edge Trim



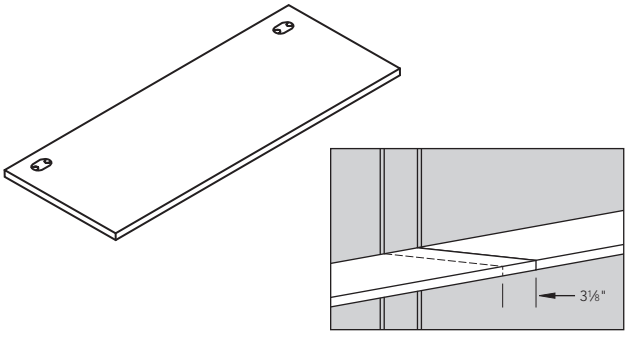
Wire Management Grommets

Worksurfaces

- Laminate (L) worksurfaces are 1⅛" thick with particleboard core and with top surfaces finished in laminate. Bottom surfaces are covered with a backer sheet.
- Flat edge trim is available on laminate tops in standard colors (customer specified) to match solid laminates and to complement patterned or woodgrain laminates.
- Veneer (V) worksurfaces have square veneer edge.

Wire management grommets are standard in most worksurfaces and are specified in plastic or metal.

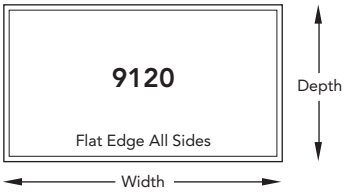
- Metal grommets are available in oval or square (shown at left).
- Grommets on standard systems worksurfaces are located 6⁵⁄₁₆" from side edges and 3⁵⁄₁₆" from back edge.
- Add Suffix "N" to a model number for no grommets, no upcharge.



Optional width worksurfaces to span "T" or "S" panel connection.

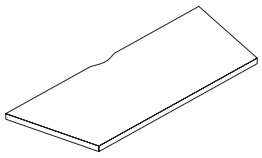
Primary Worksurfaces (L pages 325-326)

- Primary worksurfaces are available in 20", 24", 30", and 36" depths.
- One grommet for widths up to 42", two on widths 48"W and greater.
- Worksurfaces greater than 60"W require a cantilever bracket for center support in panel mounted applications. Specify 12" cantilever on 12"D, 18" cantilever on 20"D, and 24" cantilever on 24"D and 30"D worksurfaces.
- Optional width worksurfaces, 3⅛" wider than standard panel widths, are available for use with Stride panel runs having a "T" or "S" connection.
- Bracketry on post legs will interfere with grommets on systems (non-desking) worksurfaces.
- Nominal worksurface width is equal to nominal panel width.
- Does NOT include rear support bracket. Support hardware is ordered separately.
- Desking worksurfaces should be specified whenever worksurfaces 48"W and wider are not attached to a panel.



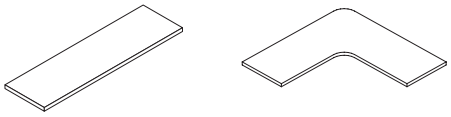
Non-Standard Worksurface Sizes (L and V on pages 332 and 333)

- The 9120 Program can be used to order laminate and veneer rectangular worksurfaces in any non-standard width and depth in ⅛" increments up to a maximum of 120"W x 36"D.
- Other modification requests should be made through Allsteel Tailored Products Group.

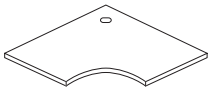


Linear D-Shaped Worksurfaces (L page 327)

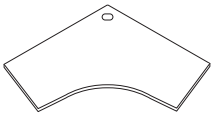
- Order support column and two 10"D in-line support panels.
- Worksurface includes attachment bracket.
- Not recommended for use with T6CB24L or T6CB24R for shared applications.



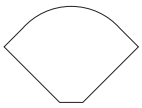
Countertops (L page 328)
- Available in Straight and Corner.
- Mounting bracket and attachment hardware included. When used with in-line high-low "H" trim kit add "V" suffix for straight countertop and "RV" for right or "LV" for left on corner countertops. Not available with fluid form models.
- Countertops are flush with panel top cap. Stride top caps need to be ordered separately.
- T-mold is used on the edge of curved worksurfaces. This will have a noticeable visual difference when directly adjacent to straight worksurfaces.



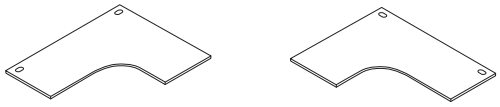
Corner Worksurfaces (L page 329)
- Does NOT include rear support bracket. If rear support bracket is needed, order T6BK. All other support hardware is ordered separately.
- Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and wall track stanchion is not positioned in the right-hand corner.
- Corner worksurfaces with woodgrain laminate and veneer have grain direction diagonal to adjacent worksurfaces.
- T-mold is used on the edge of curved worksurfaces. This will have a noticeable visual difference when directly adjacent to straight worksurfaces.



120° Corner Worksurfaces (L page 329)
- Standard with one wire management grommet in corner location.
- Does NOT include rear support bracket. If rear support bracket is needed, order T6BK.
- Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and Wall Track stanchion is not positioned in the right-hand corner.
- T-mold is used on the edge of curved worksurfaces. This will have a noticeable visual difference when directly adjacent to straight worksurfaces.

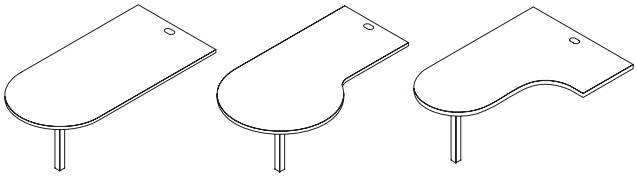


Quarter-Round Worksurface (V page 334)
- Connect to 90° panel-attached worksurfaces.
- Order support column and shared cantilevers or in-line support legs separately.



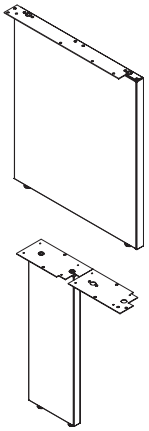
Corner Cove Worksurfaces (L page 330)
- Worksurfaces 66" and over require a cantilever bracket for center support in panel mounted applications. Specify 24" cantilever on 24"D and 30"D worksurfaces.
- Does NOT include rear support bracket. If rear support bracket is needed, order T6BK.
- Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and wall track stanchion is not positioned in the right-hand corner.
- T-mold is used on the edge of curved worksurfaces. This will have a noticeable visual difference when directly adjacent to straight worksurfaces.

Support columns shown below ordered separately.



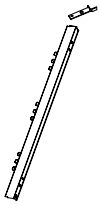
Peninsula, P-Shaped and Jetty Worksurfaces (L page 331)
- Support column ordered separately, column includes panel support brackets T6BK.

End Panels and Panel Brackets





Panel Mount Bracket



Ped-to-Panel

Worksurfaces can be configured at 29½"H with end-panel supports and in-line support panels, or at various heights on 1" increments using specific product configurations.

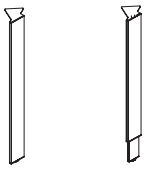
End Support Panel — Metal (page 335)
- Includes end-panel (non-handed), attaching hardware, and adjustable glides. (Panel mount version includes panel mount bracket.)
- End support panels are used in place of return panels at the end of worksurface runs.
- Leveling glides provide 3" of adjustment.
- Cannot be used with rabbet edge worksurfaces.

In-Line Support Panel — Metal (page 335)
- Includes support panel (non-handed), attaching hardware, adjustable glides, and wire management grommet. (Panel-mount version includes panel mount brackets.)
- Cannot be used with rabbet edge worksurfaces.

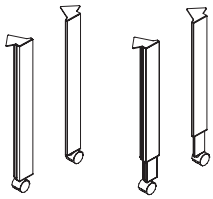
Panel Mount Bracket — Non-Handed (page 335)
- Includes hardware to convert freestanding end-panel or support leg to panel mount.

Pedestal-to-Panel Attachment Bracket (page 335)
- Can be used with Align™ pedestal in place of full end-panel or return panel. Provides structural support to panel run by securing panel directly to pedestal.
- Freestanding pedestals can also be used to support one end of a panel-attached worksurface in conjunction with ped-to-panel attachment kit.

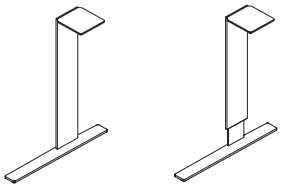
Legs



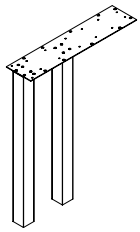
Post Legs (page 336)
- Used to support one corner of a panel attached worksurface. Cannot be used in freestanding applications, use table post legs.
- Fixed height is for support at 29½"H and 40½"H.
- 26½"H to 32½"H height adjustable legs provide a 6" range of adjustment in ½" increments.
- 37½"H to 43½"H height adjustable legs provide a 6" range of adjustment in ½" increments.
- Telescoping legs require common tools to adjust height.
- Leveling glides provide 1" of additional adjustment.
- Attachment hardware included.
- Post leg will interfere with the grommet location on systems (non-desking) worksurfaces.



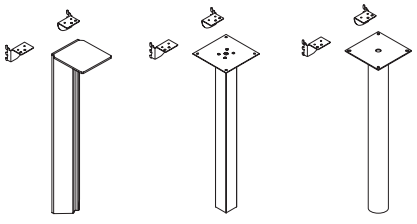
Freestanding Post Legs (page 336)
- Reinforced post leg with an integrated gusset is used to build a freestanding table.
- For use with Stride desking worksurfaces.
- Fixed height is for support at 29½"H.
- 26½"H to 32½"H height adjustable legs provide a 6" range of adjustment in ½" increments.
- Telescoping legs require common tools to adjust height.
- Leveling glides provide 1" of additional adjustment. Caster version aligns with glide version when glide is fully retracted.
- Attachment hardware included.



C-Legs (page 337)
- Used to support one end of a worksurface or table. Cannot be shared between surfaces.
- C-Legs cannot be used at both ends of a surface to create a freestanding desk.
- Fixed Height is for support at 29½"H.
- 26½"H to 32½"H height adjustable legs provide a 6" range of adjustment in ½" increments.
- Height adjustable C-legs are for use on worksurface spans up to 72"W. Fixed height C-legs must be used if the span is greater than 72"W.
- Telescoping legs require common tools to adjust height.
- Leveling glides provide ½" of additional adjustment.
- Attachment hardware included.

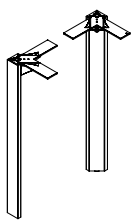


Post In-line Support Leg (page 337)
- Includes legs (non-handed, mounted to bracket) and attaching hardware.



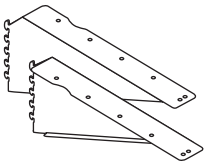
Z6SCF Y6EPKP TT629SC

Support Columns (page 337)
- Includes column, worksurface bracket kit T6BK, attaching hardware, and adjustable glides.
- Fixed height column is for support at 29½"H.
- Height adjustable column provides a 6" range of adjustment in ½" increments from 26½"H to 30½"H.

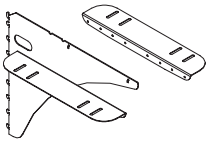


Light-scale Wire Management Table Post Legs (page 337)
- Includes pair of legs (non-handed, mounted to bracket) and attaching hardware. Available for modesty panel or not for modesty.
- Available painted or anodized.

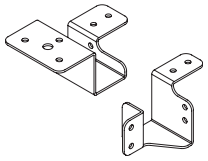
Worksurface Support Brackets



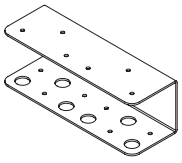
Cantilever Brackets — Handed



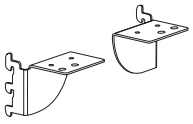
Cantilever Brackets — Non-Handed



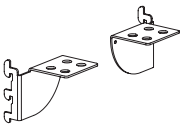
Non Rail-Based End Panel Kit Z6EPK



Layered Worksurface Bracket Z6C3BK



Worksurface Bracket Kit T6BK



Worksurface Bracket Kit T6SB

Cantilever Brackets
- Use with runs less than 96". Floor support is required for runs 96" and longer.
- Where applicable, cantilevers are recommended over an external worksurface support channel. Unsupported worksurface runs 60"W or greater require an external worksurface support channel when a cantilever cannot be used.
- Do not use at the end of a worksurface where no 90° return panel is positioned.
- Includes tie bracket and attachment hardware.
- Avoid installation on only one side of a straight connection except to support corner worksurfaces.
- DO NOT use to support worksurfaces from which a hanging pedestal is suspended, or to which a peninsula worksurface is attached.
- DO NOT use cantilever brackets to support worksurfaces supported with permanent-wall hanger kit.
- Do not use with wall track or to support a worksurface to which a return worksurface is attached.

Cantilever Bracket — Handed (page 338)
- Cantilever brackets are handed (left or right) and can be inserted into panel reveals in 1" vertical increments. No assembly required.
- Left- and right-hand brackets required in shared applications.
- 24"D cantilevers are required to be used for both 24"D or 30"D worksurfaces.
- 18"D cantilevers are required to be used for 20"D worksurfaces or center support for 24"D.
- 12"D cantilevers are required to be used for 12"D worksurfaces.

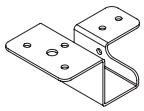
Cantilever Bracket — Non-Handed (page 338)
- Cantilever brackets are non-handed and can be inserted into panel reveals in 1" vertical increments. Assembly required.
- One bracket in shared applications — includes two angled brackets.
- Bracket accommodates 24"D or 30"D worksurfaces.

Non Rail-based End Panel Kit (page 338)
- Non rail-based end panel kit Z6EPK is used to attach an end panel off-module to a segmented panel.

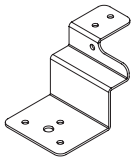
Layered Worksurface Bracket (page 338)
- Layered worksurface bracket model Z6C3BK, used for mounting off-modular worksurfaces 3" higher or lower than the installed worksurface.

Worksurface Bracket Kits (Pair)— T6BK (page 338)
- Worksurface bracket kit allows one end of a worksurface to be supported by a return panel. Attachment hardware included.
- Return panel width must be the same as the depth of the worksurface.

Worksurface Bracket — T6SB (page 338)
- Worksurface storage bracket kit (T6SB) is used for aesthetics where under-desk storage is immediately adjacent to the return panel. In all other applications use worksurface bracket kit (T6BK) to utilize worksurface threaded metal inserts.
- Brackets — one pair. Black only.
- Attachment hardware included.
- Brackets do not align with worksurface threaded metal inserts, and therefore require wood screws (included).

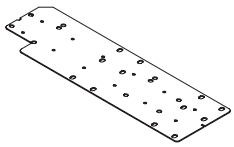


Off-Module Worksurface Bracket Z6MK



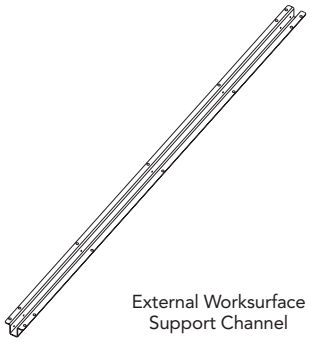
Off-Module Worksurface Bracket Z6Z3MK

Off-Modular Worksurface Brackets (page 338)
- Allows in-line support legs and end-panels to be attached off-module.
- Cannot be used closer than 12" from end of panel.
- Non-rail based 3" layered worksurface bracket used to mount off-modular worksurface at 26½".
- Off-module worksurface bracket model Z6MK can only be used for attachment of a worksurface end to a segmented panel at 29½"H.
- Off-module worksurface bracket model Z6Z3MK is used for mounting non-rail based off-modular worksurfaces to a segmented panel at 26½"H.



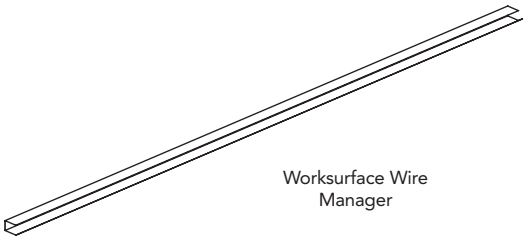
Flat Bracket

Flat Brackets (page 338)
- Flat brackets can be used to connect one worksurface perpendicular to another worksurface.
- Use two 12"D flat brackets (T612FB) side-by-side with rabbet edge worksurfaces and when placing flat or rabbet edge worksurfaces perpendicular to high credenzas.



External Worksurface Support Channel

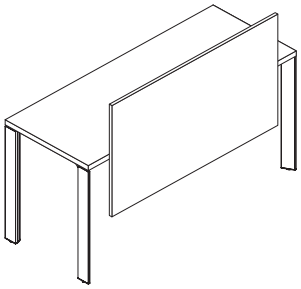
External Worksurface Support Channel (page 338)
- Support channel should be specified separately for use with non-desking worksurfaces.
- Extends 1½" below the worksurface. Installs 7" from user's edge.
- When using 28"H mobile pedestals the length of support channel needs to be reduced to accommodate width of the pedestal.
- Support channel may interfere with mounting of some CPU holders and keyboard supports.
- Is required on a systems worksurface for additional support for unsupported spans 66"W or greater. Width of worksurface span can be reduced by using support storage.
- Required when mounting a modesty panel.
- 36"D worksurfaces require two external support channels distributed equally from the center of the worksurface.



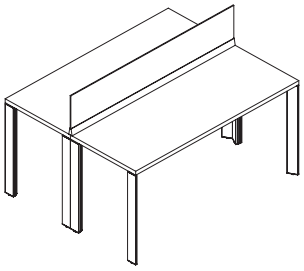
Worksurface Wire Manager

Worksurface Wire Manager (page 338)
- Provides channel to run wires under a worksurface.
- Extends 1⅛" below the worksurface.
- Wire manager (ordered separately) is mounted in front of the desk support channel to hide exposed hardware.

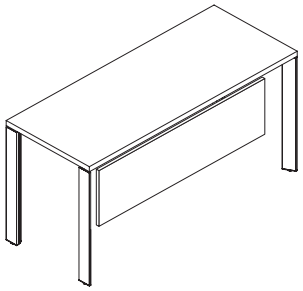
Desk screens and modesty panels provide light-scale space division. There are four options available: full desk screens, shared desk screens, desk modesty panels, and leg modesty panels.



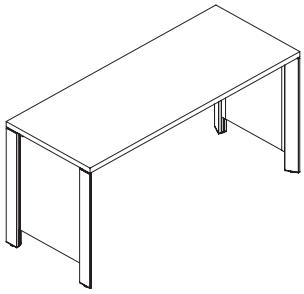
Full desk screens extend above and below the worksurface acting as both a screen and a modesty panel. They are 28"H and available in painted wood or painted wood with fabric Insert. Landscape™ surface material will soon be available as an additional finish option.



Shared desk screens are for use above the worksurface in a back-to-back application for added privacy. They are 13"H and are available in ⅜" Clear or Frosted Glass.

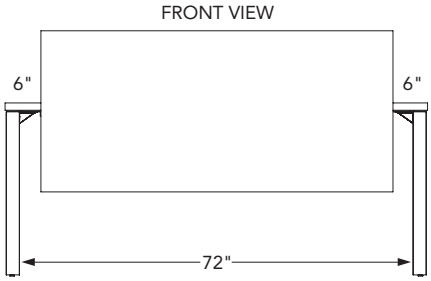


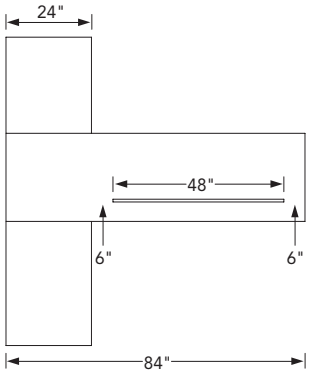
Modesty panels are for use below the worksurface. They must be used with Stride desking worksurfaces or a systems worksurface with an external support channel installed. An optional worksurface wire manager conceals hardware. They are 14"H and available in ¾" thick painted wood or ¼" thick Landscape surface material.



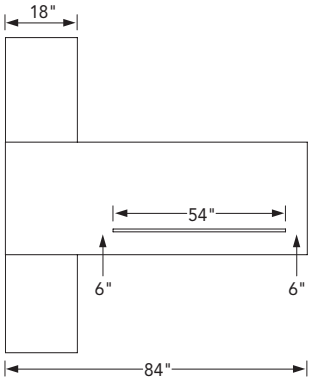
Leg modesty panels are used between two post legs on either a 24"D or a 30"D worksurface. They are 29"H and are available in Landscape surface material.

Specification Rules for Desk-Mounted Screens and Modesty Panels





High Credenzas — TOP VIEW



Low Credenzas — TOP VIEW

Freestanding Table Applications:
Subtract 12" from the size of the table/worksurface to get the recommended screen or modesty widths.

Example for an 72"W table: 72" – 12" = 60"W

Specify a 60"W screen and center-mount on the table.

Credenza-based Layered Applications:

- **High credenzas** — Subtract 24" for the credenza depth and an additional 12" from the width of the worksurface to get the recommended width.

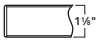
  Example for an 84"W table: 84" – (24" + 12") = 48"W

  Specify a 48"W screen and center-mount on the worksurface opening.

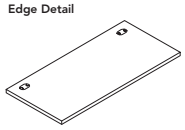
- **Low credenzas** — Subtract 18" for the credenza depth and an additional 12" from the width of the worksurface to get to the recommended screen width.

  Example for an 84"W table: 84" – (18" + 12") = 54"W

  Specify a 54"W screen and center-mount on the worksurface opening.

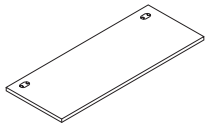


Flat Edge Detail



Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
20"D Primary Worksurfaces				
24"W	**T52024S**	$ 426	$ 447	$ 464
30"W	**T52030S**	$ 452	$ 474	$ 492
36"W	**T52036S**	$ 504	$ 527	$ 548
42"W	**T52042S**	$ 567	$ 592	$ 615
48"W	**T52048S**	$ 611	$ 637	$ 661
54"W	**T52054S**	$ 663	$ 692	$ 715
60"W	**T52060S**	$ 754	$ 788	$ 813
66"W	**T52066S**	$ 817	$ 854	$ 880
72"W	**T52072S**	$ 851	$ 889	$ 915
78"W	**T52078S**	$ 1109	$ 1156	$ 1194
84"W	**T52084S**	$ 1158	$ 1206	$ 1246
90"W	**T52090S**	$ 1369	$ 1422	$ 1471
96"W	**T52096S**	$ 1433	$ 1489	$ 1540

Notes: 1) Add Suffix and upcharge for primary worksurfaces to span a "T" or extended straight connection:
Suffix = TZ (Stride — adds 3⅛" to width) $43 upcharge. *Example:* **T52060STZ**
2) Add Suffix "N" to a model number for no grommets, no upcharge. *Examples:* **T52036SN T52060STZN T52024SN**



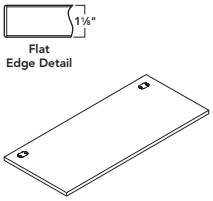
24"D Primary Worksurfaces				
24"W	**T52424S**	$ 451	$ 473	$ 491
30"W	**T52430S**	$ 474	$ 497	$ 516
36"W	**T52436S**	$ 535	$ 559	$ 581
42"W	**T52442S**	$ 598	$ 623	$ 647
48"W	**T52448S**	$ 648	$ 677	$ 699
54"W	**T52454S**	$ 700	$ 733	$ 754
60"W	**T52460S**	$ 794	$ 830	$ 854
66"W	**T52466S**	$ 864	$ 902	$ 929
72"W	**T52472S**	$ 901	$ 941	$ 967
78"W	**T52478S**	$ 1169	$ 1217	$ 1257
84"W	**T52484S**	$ 1225	$ 1275	$ 1317
90"W	**T52490S**	$ 1447	$ 1503	$ 1554
96"W	**T52496S**	$ 1514	$ 1573	$ 1629

Notes: 1) Add Suffix and upcharge for primary worksurfaces to span a "T" or extended straight connection:
Suffix = TZ (Stride — adds 3⅛" to width) $43 upcharge
Examples: **T52460STZ T52424STZ**
2) Add Suffix "N" to a model number for no grommets, no upcharge. *Examples:* **T52436SN T52460STZN T52424SN**

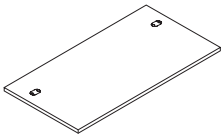
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above. Add suffix if applicable: "**N**" for No Grommets — no upcharge "**TZ**" for Stride T-Span — $43 upcharge	**Laminate** See page 162 for finishes.	**Edge Trim Color:** See page 162 for finishes.	**Grommet Type:** **P** Oval Plastic (will match edge trim on laminate) **M** Oval Metal (Add $16 per grommet) **S** Square Metal (Add $16 per grommet)	**Grommet Color (Metal only):** **EL** Matte Silver
_____ .	_____ .	_____ .	_____	**E L**

Example: **T52084S.TM33.EU.P**

For specification information see pages 314-324.



Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
30"D Primary Worksurfaces				
24"W	**T53024S**	**$ 474**	**$ 497**	**$ 516**
30"W	**T53030S**	**$ 572**	**$ 597**	**$ 620**
36"W	**T53036S**	**$ 614**	**$ 640**	**$ 664**
42"W	**T53042S**	**$ 662**	**$ 691**	**$ 714**
48"W	**T53048S**	**$ 700**	**$ 733**	**$ 754**
54"W	**T53054S**	**$ 782**	**$ 818**	**$ 842**
60"W	**T53060S**	**$ 870**	**$ 908**	**$ 935**
66"W	**T53066S**	**$ 940**	**$ 982**	**$ 1010**
72"W	**T53072S**	**$ 1018**	**$ 1062**	**$ 1094**
78"W	**T53078S**	**$ 1322**	**$ 1374**	**$ 1422**
84"W	**T53084S**	**$ 1382**	**$ 1435**	**$ 1485**
90"W	**T53090S**	**$ 1647**	**$ 1710**	**$ 1771**
96"W	**T53096S**	**$ 1701**	**$ 1765**	**$ 1829**
36"D Primary Worksurfaces				
60"W	**T53660S**	**$ 834**	**$ 880**	**$ 918**
66"W	**T53666S**	**$ 1171**	**$ 1220**	**$ 1260**
72"W	**T53672S**	**$ 1059**	**$ 1110**	**$ 1154**



Recessed Grommets shown

Notes: 1) Add Suffix and upcharge for 30"D primary worksurfaces to span a "T" or extended straight connection:
Suffix = TZ (Stride — adds 3⅛" to width) $43 upcharge
Examples: **T53060STZ** **T53024STZ**

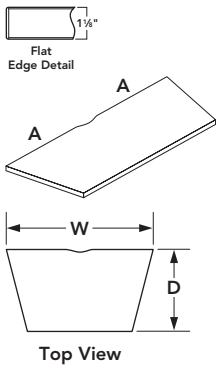
2) Add Suffix "N" to a model number for no grommets, no upcharge.
Examples: **T53036SN** **T53024SN** **T53024STZN**

3) Add Suffix "R" to a model number for recessed grommets on 36"D primary worksurfaces only, no upcharge. Recessed grommets are inset 6" from standard location to provide conference overhang in desking applications. *Example:* **T53660SR**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above. Add suffix if applicable: "**N**" for No Grommets — no upcharge "**TZ**" for Stride T-Span — $43 upcharge	**Laminate:** See page 162 for finishes.	**Edge Trim Color:** See page 162 for finishes.	**Grommet Type:** **P** Oval Plastic (will match edge trim on laminate) **M** Oval Metal (Add $16 per grommet) **S** Square Metal (Add $16 per grommet)	**Grommet Color (Metal only):** **EL** Matte Silver
_____ .	_____ .	_____ .	_____	**E L**

Example: **T53084STZ.TM33.EU.P**

For specification information see pages 314-324.



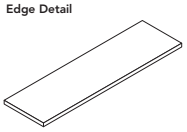
Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
Linear D-Shape Worksurfaces for Stride				
For 2 – 20"A – 43"W x 20"D	**Z52043LD**	**$ 1055**	**$ 1101**	**$ 1136**
For 2 – 24"A – 51"W x 20"D	**Z52051LD**	**$ 1116**	**$ 1163**	**$ 1201**
For 2 – 20"A – 43"W x 24"D	**Z52443LD**	**$ 1116**	**$ 1163**	**$ 1201**
For 2 – 24"A – 51"W x 24"D	**Z52451LD**	**$ 1179**	**$ 1228**	**$ 1268**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above. Add suffix if applicable:	**Laminate:**	**Edge Trim Color:**	**Grommet Type** *(if applicable)***:**	**Grommet Color (Metal only):**
"**N**" for No Grommets — no upcharge	See page 162 for finishes.	See page 162 for finishes.	**P** Oval Plastic (will match edge trim on laminate) **M** Oval Metal (Add $16 per grommet) **S** Square Metal (Add $16 per grommet)	**EL** Matte Silver
Z ____ .	____ .	____ .	____	**E L**

Example: **Z52043LD.TM33.EU**

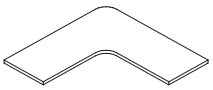


Flat Edge Detail



Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
15"D Straight Countertops				
24"W	**Z51524S**	$ 414	$ 434	$ 448
30"W	**Z51530S**	$ 463	$ 484	$ 500
36"W	**Z51536S**	$ 513	$ 535	$ 553
42"W	**Z51542S**	$ 529	$ 552	$ 571
48"W	**Z51548S**	$ 559	$ 582	$ 602
54"W	**Z51554S**	$ 640	$ 665	$ 688
60"W	**Z51560S**	$ 715	$ 744	$ 766
66"W	**Z51566S**	$ 742	$ 771	$ 794
72"W	**Z51572S**	$ 770	$ 802	$ 823

Note: V For a straight countertop, when used with "H" in-line high-low trim kit on one side. No upcharge.
Example: **Z51554SV**



15"D Corner Countertops				
24"W x 24"W	**Z52424C**	$ 789	$ 822	$ 845
30"W x 30"W	**Z53030C**	$ 919	$ 956	$ 983
36"W x 36"W	**Z53636C**	$ 1018	$ 1060	$ 1088

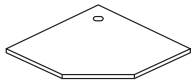
Note: RV For a corner countertop, when used with "H" in-line high-low trim kit on the right side. No upcharge.
LV For a corner countertop, when used with "H" in-line high-low trim kit on the left side. No upcharge.
Not available with Fluid Form. *Example:* **Z52424CLV**

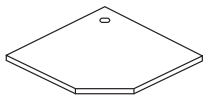
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Laminate:** See page 162 for finishes.	**Edge Trim Color:** See page 162 for finishes.

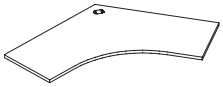
Examples: **Z51572S.TM33.EU** **Z52424C.TM33.EY**



Flat Edge Detail



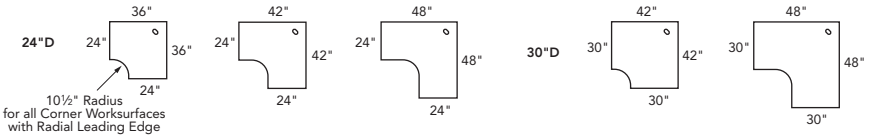




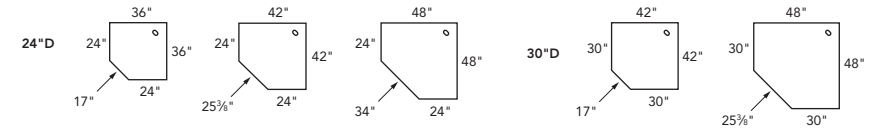
Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
24"D Corner Worksurfaces w/Straight Leading Edge				
36"W	**T53624SC**	**$ 791**	**$ 827**	**$ 858**
42"W	**T54224SC**	**$ 834**	**$ 871**	**$ 904**
48"W	**T54824SC**	**$ 943**	**$ 985**	**$ 1024**
30"D Corner Worksurfaces w/Straight Leading Edge				
42"W	**T54230SC**	**$ 1029**	**$ 1075**	**$ 1117**
48"W	**T54830SC**	**$ 1064**	**$ 1111**	**$ 1154**
120° Corner Worksurface				
30"W x 24"D	**TT53024CB**	**$ 1096**	**$ 1144**	**$ 1185**
36"W x 24"D	**TT53624CB**	**$ 1221**	**$ 1273**	**$ 1320**
42"W x 24"D	**TT54224CB**	**$ 1313**	**$ 1367**	**$ 1418**
48"W x 24"D	**TT54824CB**	**$ 1455**	**$ 1514**	**$ 1571**

Note: Add Suffix "N" to model number for no grommet, no upcharge.

Corner Worksurfaces with Radial Leading Edge

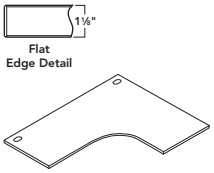


Corner Worksurfaces with Straight Leading Edge

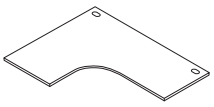


How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above. Add suffix if applicable: "**N**" for No Grommets — no upcharge	**Laminate:** See page 162 for finishes.	**Edge Trim Color:** See page 162 for finishes.	**Grommet Type** *(if applicable)*: **P** Oval Plastic (will match edge trim on laminate) **M** Oval Metal (Add $16 per grommet) **S** Square Metal (Add $16 per grommet)	**Grommet Color (Metal only)** *(if applicable)*: **EL** Matte Silver
T _ _ _ _ _ _ _ _ .	_ _ _ _ .	_ _ .	_	**E L**

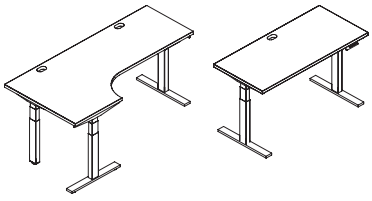
Examples: **T53624SC.LT3B.E9.P**



Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
Corner Cove Worksurfaces — Extended Left				
60" x 36"-24"L / 24"R	**T5822EL**	**$ 946**	**$ 990**	**$ 1026**
60" x 36"-24"L / 30"R	**T5832EL**	**$ 990**	**$ 1036**	**$ 1073**
60" x 48"-24"L / 24"R	**T5622EL**	**$ 1059**	**$ 1107**	**$ 1146**
60" x 48"-30"L / 24"R	**T5623EL**	**$ 1110**	**$ 1159**	**$ 1201**
60" x 48"-24"L / 30"R	**T5632EL**	**$ 1110**	**$ 1159**	**$ 1201**
60" x 48"-30"L / 30"R	**T5633EL**	**$ 1150**	**$ 1200**	**$ 1244**
72" x 36"-24"L / 24"R	**T5922EL**	**$ 1059**	**$ 1107**	**$ 1146**
72" x 36"-24"L / 30"R	**T5932EL**	**$ 1110**	**$ 1159**	**$ 1201**
72" x 48"-24"L / 24"R	**T5722EL**	**$ 1373**	**$ 1429**	**$ 1480**
72" x 48"-30"L / 24"R	**T5723EL**	**$ 1423**	**$ 1480**	**$ 1538**
72" x 48"-24"L / 30"R	**T5732EL**	**$ 1423**	**$ 1480**	**$ 1538**
72" x 48"-30"L / 30"R	**T5733EL**	**$ 1464**	**$ 1524**	**$ 1583**
Corner Cove Worksurfaces — Extended Right				
36" x 60"-24"L / 24"R	**T5822ER**	**$ 946**	**$ 990**	**$ 1026**
36" x 60"-30"L / 24"R	**T5832ER**	**$ 990**	**$ 1036**	**$ 1073**
48" x 60"-24"L / 24"R	**T5622ER**	**$ 1059**	**$ 1107**	**$ 1146**
48" x 60"-24"L / 30"R	**T5623ER**	**$ 1110**	**$ 1159**	**$ 1201**
48" x 60"-30"L / 24"R	**T5632ER**	**$ 1110**	**$ 1159**	**$ 1201**
48" x 60"-30"L / 30"R	**T5633ER**	**$ 1150**	**$ 1200**	**$ 1244**
36" x 72"-24"L / 24"R	**T5922ER**	**$ 1059**	**$ 1107**	**$ 1146**
36" x 72"-30"L / 24"R	**T5932ER**	**$ 1110**	**$ 1159**	**$ 1201**
48" x 72"-24"L / 24"R	**T5722ER**	**$ 1373**	**$ 1429**	**$ 1480**
48" x 72"-24"L / 30"R	**T5723ER**	**$ 1423**	**$ 1480**	**$ 1538**
48" x 72"-30"L / 24"R	**T5732ER**	**$ 1423**	**$ 1480**	**$ 1538**
48" x 72"-30"L / 30"R	**T5733ER**	**$ 1464**	**$ 1524**	**$ 1583**



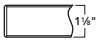
Note: Add Suffix "N" to model number for no grommets, no upcharge. *Example:* **T5722ERN**



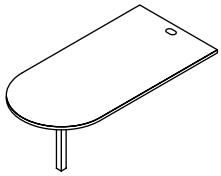
For Altitude® height-adjustable tables see the Seating, Collaboration, and Tables Price List.

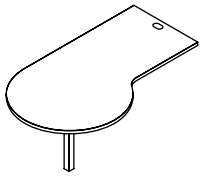
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above. Add suffix if applicable: "**N**" for No Grommets — no upcharge	**Laminate:** See page 162 for finishes.	**Edge Trim Color:** See page 162 for finishes.	**Grommet Type:** **P** Oval Plastic (will match edge trim on laminate) **M** Oval Metal (Add $16 per grommet) **S** Square Metal (Add $16 per grommet)	**Grommet Color** *(if applicable)*: See page 162 for finishes.
_____ .	_____ .	_____ .	_____	**E** _____

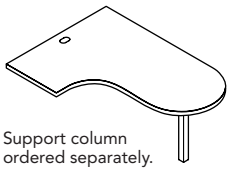
Examples: **T5922EL.LT3B.E9.SEL** **T5822ER.LT3B.E9.P**

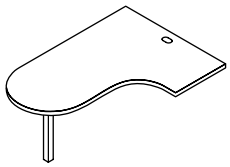


Flat
Edge Detail


Support column ordered separately.

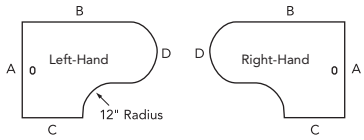

Support column ordered separately.


Support column ordered separately.


Support column ordered separately.

Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
Peninsula Worksurfaces				
30"W x 60"L	**T53060B**	$ 1190	$ 1239	$ 1281
30"W x 66"L	**T53066B**	$ 1315	$ 1367	$ 1415
30"W x 72"L	**T53072B**	$ 1433	$ 1489	$ 1540
36"W x 60"L	**T53660B**	$ 879	$ 935	$ 986
36"W x 66"L	**T53666B**	$ 943	$ 1004	$ 1064
36"W x 72"L	**T53672B**	$ 1064	$ 1129	$ 1197
P-Shaped Worksurfaces w/42" Diameter End				
30"W x 72"L	**T53072PR** (shown)	$ 1643	$ 1706	$ 1768
30"W x 72"L	**T53072PL**	$ 1643	$ 1706	$ 1768
Jetty Worksurfaces — Left Hand				
48"A x 66"B x 24"C x 30"D	**T54662JL**	$ 1373	$ 1433	$ 1492
48"A x 72"B x 24"C x 30"D	**T54722JL**	$ 1464	$ 1524	$ 1584
48"A x 66"B x 30"C x 30"D	**T54663JL**	$ 1423	$ 1484	$ 1545
48"A x 72"B x 30"C x 30"D	**T54723JL**	$ 990	$ 1053	$ 1115
Jetty Worksurfaces — Right Hand				
48"A x 66"B x 24"C x 30"D	**T54662JR**	$ 1373	$ 1433	$ 1492
48"A x 72"B x 24"C x 30"D	**T54722JR**	$ 1464	$ 1524	$ 1584
48"A x 66"B x 30"C x 30"D	**T54663JR**	$ 1423	$ 1484	$ 1545
48"A x 72"B x 30"C x 30"D	**T54723JR**	$ 990	$ 1053	$ 1115

Note: Add Suffix "N" to model number for no grommets, no upcharge.
Example: **T53060BN**



Top View

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above. Add suffix if applicable: "**N**" for No Grommets — no upcharge	**Laminate:** See page 162 for finishes.	**Edge Trim Color:** See page 162 for finishes.	**Grommet Type:** **P** Oval Plastic (will match edge trim on laminate) **M** Oval Metal (Add $16 per grommet) **S** Square Metal (Add $16 per grommet)	**Grommet Color** *(if applicable)*: See page 162 for finishes.
_____ .	_____ .	_____ .	_____	E _____

Examples: **T54662JL.LT3B.E9.P** **T53060B.LT3B.E9.MEL**

ORDERING

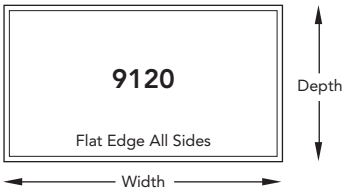
The 9120 Program can be used to order particle board rectangular worksurfaces in any non-standard width and depth in ⅛" increments up to a maximum of 120" W x 36" D.

Specify:

1. **Model Number**
   Specify closest nominal width/depth model (round up).
2. **Grommet Option** (if desired)
   See grommet specification instructions on this page.
3. **Grommet Type:**
   P Plastic
   M Metal (add $16 per grommet for laminate)
4. **Grommet Color:**
   (Metal only)
   EL Matte Silver
   Note: Plastic grommet will match flat edge.
5. **Laminate and Veneer Choices**
   See page 162.
6. **Flat Edge Color Choices**
   See edge colors page 162 for laminates.
7. **Exact Size**
   Specify the **exact width** and **exact depth** you require.
   Width and depth is specified in ⅛" increments which is denoted as a single digit following the whole number dimension at the end of the model number string.

⅛" =	1	⅝" =	5
¼" =	2	¾" =	6
⅜" =	3	⅞" =	7
½" =	4	no extra increment =	0

For example, when ordering a worksurface that is 34⅜"W x 20½"D, specification should be 345Wx204D.
Example: **9120R3624.G0.TM33.EU.345Wx204D**.



PRODUCT SPECIFICATIONS

- Flat edge on all sides
- 45 lb. particle board
- 1⅛" top thickness
- .020 resin impregnated paper backer sheet
- Grommets available
- Maximum width 120" (maximum recommended unsupported span is 42")
- Maximum depth 36"
- Standard Allsteel laminates and veneers
- Quantities of 10 or greater are palletized; less than 10 are individually cartoned.

Note: 9120 worksurface maximum unsupported span is 42". 9120 worksurfaces do not have pre-drilled pilot holes or threaded metal inserts.

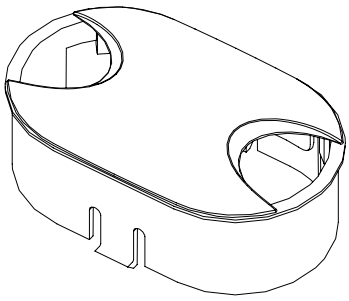
When spanning multiple freestanding storage units with one worksurface, add ⅛" for each additional storage unit. For example, when ordering a worksurface for three 30"W lateral files. 3 units x 30" = 90" + ⅛" + ⅛" = 90¼" worksurface. Do NOT follow this rule if panel wrapping storage units.

CHANGES / CANCELLATIONS

No changes/cancellations for 9120 Program worksurfaces.

GROMMET SPECIFICATIONS

Plastic grommets are made of durable ABS plastic and grommets match edge color on laminate worksurfaces. Metal grommets are only available Matte Silver oval for laminate and square for veneer.



PRICING

See page 333 for laminate and veneer 9120 worksurface pricing.

One Grommet — GC, GL, or GR Position..... $23.00
Two Grommets — G3 or G4 Position..... $46.00
Note: Add $16 per grommet for metal grommets with laminate.

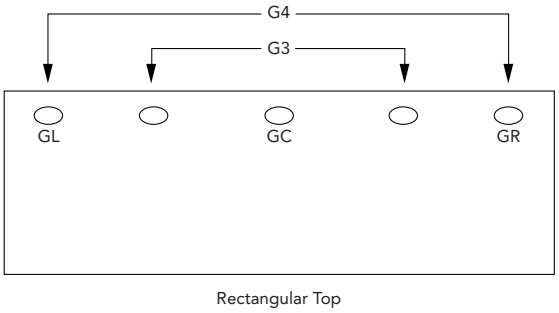
ORDERING

Specify grommet location and color.
Example: **9120R10836.GCP.TM33.EU.1022Wx326D**

Code Grommet Position

GC	Centered side-to-side – 3⅛" from rear to grommet edge; 4½" from rear to grommet center
GL	6⁵⁄₁₆" from left side to grommet edge – 3⅛" from rear to grommet edge; 4½" from rear to grommet center
GR	6⁵⁄₁₆" from right side to grommet edge – 3⅛" from rear to grommet edge; 4½" from rear to grommet center
G3	Pair of grommets each 18" from side edge – 3⅛" from rear to grommet edge; 4½" from rear to grommet center (Position G3 not available on tops 60"W or less.)
G4	Pair of grommets each 6⁵⁄₁₆" from side edge to grommet edge – 3⅛" from rear to grommet edge; 4½" from rear to grommet center
G0	No grommets

Dimensions are from grommet center line to top edge.



Rectangular Top

Grommet positions other than those shown above are considered non-standard.

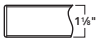
For specification information see page 332.

Laminate and Veneer Worksurfaces / Non-Standard Sizes

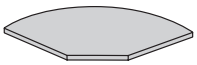
***Model Number — Add "R" for laminate or "V" for veneer**

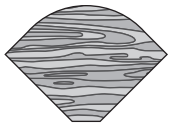
Maximum	Model Number*	Width		Depth		Laminate List Price			Veneer List Price	
		MIN	MAX	MIN	MAX	L1	L2	L3	V2	V3
18"D										
18"W	**9120␣1818**	180W	180W	121D	180D	**$ 519**	**$ 543**	**$ 563**	**$ 1217**	**$ 1327**
24"W	**9120␣2418**	181W	240W	121D	180D	**$ 541**	**$ 565**	**$ 587**	**$ 1297**	**$ 1414**
30"W	**9120␣3018**	241W	300W	121D	180D	**$ 593**	**$ 618**	**$ 640**	**$ 1371**	**$ 1496**
36"W	**9120␣3618**	301W	360W	121D	180D	**$ 614**	**$ 640**	**$ 664**	**$ 1423**	**$ 1553**
42"W	**9120␣4218**	361W	420W	121D	180D	**$ 711**	**$ 740**	**$ 764**	**$ 1511**	**$ 1648**
48"W	**9120␣4818**	421W	480W	121D	180D	**$ 784**	**$ 820**	**$ 844**	**$ 1587**	**$ 1730**
60"W	**9120␣6018**	481W	600W	121D	180D	**$ 1022**	**$ 1065**	**$ 1095**	**$ 1806**	**$ 1969**
72"W	**9120␣7218**	601W	720W	121D	180D	**$ 1236**	**$ 1284**	**$ 1325**	**$ 1965**	**$ 2144**
84"W	**9120␣8418**	721W	840W	121D	180D	**$ 1616**	**$ 1675**	**$ 1735**	**$ 2115**	**$ 2307**
96"W	**9120␣9618**	841W	960W	121D	180D	**$ 1671**	**$ 1732**	**$ 1792**	**$ 2287**	**$ 2495**
108"W	**9120␣10818**	961W	1080W	121D	180D	**$ 1910**	**$ 1977**	**$ 2047**	**$ 2309**	**$ 2519**
120"W	**9120␣12018**	1081W	1200W	121D	180D	**$ 2073**	**$ 2153**	**$ 2230**	**$ 2469**	**$ 2693**
24"D										
24"W	**9120␣2424**	181W	240W	181D	240D	**$ 587**	**$ 612**	**$ 636**	**$ 1274**	**$ 1389**
30"W	**9120␣3024**	241W	300W	181D	240D	**$ 641**	**$ 667**	**$ 691**	**$ 1335**	**$ 1457**
36"W	**9120␣3624**	301W	360W	181D	240D	**$ 669**	**$ 698**	**$ 721**	**$ 1407**	**$ 1535**
42"W	**9120␣4224**	361W	420W	181D	240D	**$ 768**	**$ 802**	**$ 824**	**$ 1484**	**$ 1619**
48"W	**9120␣4824**	421W	480W	181D	240D	**$ 829**	**$ 866**	**$ 892**	**$ 1633**	**$ 1781**
60"W	**9120␣6024**	481W	600W	181D	240D	**$ 1074**	**$ 1118**	**$ 1154**	**$ 1864**	**$ 2033**
72"W	**9120␣7224**	601W	720W	181D	240D	**$ 1283**	**$ 1333**	**$ 1375**	**$ 2101**	**$ 2292**
84"W	**9120␣8424**	721W	840W	181D	240D	**$ 1671**	**$ 1732**	**$ 1792**	**$ 2287**	**$ 2495**
96"W	**9120␣9624**	841W	960W	181D	240D	**$ 1643**	**$ 1706**	**$ 1768**	**$ 2473**	**$ 2697**
108"W	**9120␣10824**	961W	1080W	181D	240D	**$ 1966**	**$ 2036**	**$ 2108**	**$ 2661**	**$ 2903**
120"W	**9120␣12024**	1081W	1200W	181D	240D	**$ 2120**	**$ 2201**	**$ 2281**	**$ 2728**	**$ 2975**
30"D										
30"W	**9120␣3030**	241W	300W	241D	300D	**$ 706**	**$ 739**	**$ 760**	**$ 1335**	**$ 1457**
36"W	**9120␣3630**	301W	360W	241D	300D	**$ 742**	**$ 776**	**$ 799**	**$ 1529**	**$ 1668**
42"W	**9120␣4230**	361W	420W	241D	300D	**$ 791**	**$ 827**	**$ 851**	**$ 1648**	**$ 1797**
48"W	**9120␣4830**	421W	480W	241D	300D	**$ 855**	**$ 893**	**$ 920**	**$ 1797**	**$ 1960**
60"W	**9120␣6030**	481W	600W	241D	300D	**$ 1122**	**$ 1168**	**$ 1205**	**$ 2091**	**$ 2281**
72"W	**9120␣7230**	601W	720W	241D	300D	**$ 1282**	**$ 1333**	**$ 1378**	**$ 2370**	**$ 2585**
84"W	**9120␣8430**	721W	840W	241D	300D	**$ 1946**	**$ 2019**	**$ 2092**	**$ 2523**	**$ 2753**
96"W	**9120␣9630**	841W	960W	241D	300D	**$ 1994**	**$ 2068**	**$ 2144**	**$ 2687**	**$ 2931**
108"W	**9120␣10830**	961W	1080W	241D	300D	**$ 2244**	**$ 2329**	**$ 2414**	**$ 2855**	**$ 3115**
120"W	**9120␣12030**	1081W	1200W	241D	300D	**$ 2500**	**$ 2595**	**$ 2688**	**$ 3157**	**$ 3444**
36"D										
36"W	**9120␣3636**	301W	360W	301D	360D	**$ 1007**	**$ 1050**	**$ 1083**	**$ 2207**	**$ 2407**
42"W	**9120␣4236**	361W	420W	301D	360D	**$ 1144**	**$ 1192**	**$ 1231**	**$ 2356**	**$ 2570**
48"W	**9120␣4836**	421W	480W	301D	360D	**$ 1284**	**$ 1335**	**$ 1380**	**$ 2519**	**$ 2748**
60"W	**9120␣6036**	481W	600W	301D	360D	**$ 1654**	**$ 1714**	**$ 1774**	**$ 2525**	**$ 2755**
72"W	**9120␣7236**	601W	720W	301D	360D	**$ 1947**	**$ 2017**	**$ 2087**	**$ 2679**	**$ 2922**
84"W	**9120␣8436**	721W	840W	301D	360D	**$ 2357**	**$ 2442**	**$ 2527**	**$ 2730**	**$ 2978**
96"W	**9120␣9636**	841W	960W	301D	360D	**$ 2416**	**$ 2504**	**$ 2589**	**$ 2972**	**$ 3242**
108"W	**9120␣10836**	961W	1080W	301D	360D	**$ 2677**	**$ 2773**	**$ 2872**	**$ 3226**	**$ 3520**
120"W	**9120␣12036**	1081W	1200W	301D	360D	**$ 2802**	**$ 2907**	**$ 3014**	**$ 3489**	**$ 3806**

For specification information see pages 314-324.



Square Edge Detail

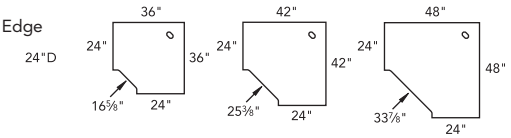




Veneer Grain Direction

Description	Veneer w/Square Edge Model	V2 w/Square Edge List Price	V3 w/Square Edge List Price
Quarter-Round Worksurfaces			
24"D x 24"D	**TNV52424Q**	**$ 1127**	**$ 1230**
30"D x 30"D	**TNV53030Q**	**$ 1405**	**$ 1532**

Corner Worksurfaces with Straight Leading Edge



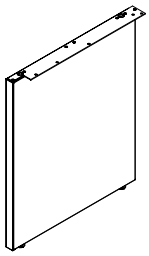
Corner Worksurfaces with Radial Leading Edge



How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above. Add suffix if applicable: "**N**" for No Grommets — no upcharge	**Veneer:** See page 162 for finishes.	**Grommet Type** *(if applicable)*: **P** Oval Plastic (will be **E2** on ALL Maple or **E4** on ALL other veneers) **M** Oval Metal **S** Square Metal	**Grommet Color (Metal only)** *(if applicable)*: **Oval:** **E4** Black **EZ** Bronze **EL** Matte Silver **Square:** **EL** Matte Silver
T _____ . _____ .			**E** ___

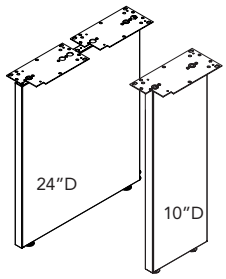
Example: **TNV52424Q.SC777**

For specification information see pages 314-324.



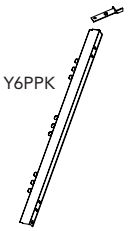
Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
End Support Panels — Metal				
29½"H x 10"D Freestanding	**Y62910FENP**	$ 402	$ 435	$ 464
29½"H x 24"D Freestanding	**Y62924FENP**	$ 437	$ 470	$ 499
29½"H x 30"D Freestanding	**Y62930FENP**	$ 463	$ 496	$ 525
29½"H x 10"D Panel-Mount	**Y62910PENP**	$ 451	$ 484	$ 513
29½"H x 20"D Panel-Mount	**Y62920PENP**	$ 473	$ 506	$ 535
29½"H x 24"D Panel-Mount	**Y62924PENP**	$ 478	$ 511	$ 540
29½"H x 30"D Panel-Mount	**Y62930PENP**	$ 500	$ 533	$ 562
26½"H x 20"D Panel-Mount	**Y62620PENP**	$ 437	$ 470	$ 499
26½"H x 24"D Panel-Mount	**Y62624PENP**	$ 453	$ 486	$ 515

Note: Not for use with rabbet edge worksurfaces.

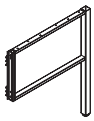


In-Line Support Panels — Metal				
29½"H to support 24"D Freestanding	**Y62910SLFP**	$ 390	$ 423	$ 452
29½"H to support 30"D Freestanding	**Y62924SLFP**	$ 416	$ 449	$ 478
29½"H to support 24"D Panel-Mount	**Y62910SLPP**	$ 437	$ 470	$ 499
29½"H to support 30"D Panel-Mount	**Y62924SLPP**	$ 464	$ 497	$ 526
26½"H x 10"D Panel-Mount	**Y62610SLPP**	$ 414	$ 447	$ 476

Note: Not for use with rabbet edge worksurfaces.



Pedestal-to-Systems Panel Attachment Bracket — Non-handed				
Bracket Kit	**Y6PPK** S	$ 197	$ 222	$ 244



Open End Panel Supports				
12"D x 29½"H Panel-Mount	**AYBHEP1229** S	$ 313	$ 361	$ 406
18"D x 29½"H Panel-Mount	**AYBHEP1829**	$ 318	$ 366	$ 411
24"D x 29½"H Panel-Mount	**AYBHEP2429** S	$ 329	$ 377	$ 422
30"D x 29½"H Panel-Mount	**AYBHEP3029** S	$ 355	$ 403	$ 448

Note: Not for use with rabbet edge worksurfaces.

How to specify —

Select the Model Number from above.

1st Option:

Paint (if applicable):

P1 P2 P3

See page 162 for finishes.

. P

Examples: **Y62924SLPP.P27** **Y6PEN.P27**

S ***Shippable by small-package carrier.***

For specification information see pages 314-324.





Description	Model		P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
29½"H Post Legs — Fixed Height					
for Flat/Square Edge Worksurfaces — Left	**Z6PL29FL**	S	$ 398	$ 431	$ 460
for Flat/Square Edge Worksurfaces — Right	**Z6PL29FR** (shown)	S	$ 398	$ 431	$ 460
for Flat/Square Edge Worksurfaces — Pair	**Z6PL29FP**	S	$ 794	$ 851	$ 905
26½"H-32½"H Post Legs — Height Adjustable					
for Flat/Square Edge Worksurfaces — Pair	**Z6PL29HP**	S	$ 1051	$ 1108	$ 1162



40½"H Post Legs — Fixed Height					
for Flat/Square Edge Worksurfaces — Left	**Z6PL40FL**	S	$ 467	$ 500	$ 529
for Flat/Square Edge Worksurfaces — Right	**Z6PL40FR** (shown)	S	$ 467	$ 500	$ 529
for Flat/Square Edge Worksurfaces — Pair	**Z6PL40FP**	S	$ 932	$ 989	$ 1043



37½"H-43½"H Post Legs — Height Adjustable					
for Flat/Square Edge Worksurfaces — Left	**Z6PL40HL**	S	$ 598	$ 631	$ 660
for Flat/Square Edge Worksurfaces — Right	**Z6PL40HR** (shown)	S	$ 598	$ 631	$ 660
for Flat/Square Edge Worksurfaces — Pair	**Z6PL40HP**	S	$ 1191	$ 1248	$ 1302



29½"H Freestanding Post Legs — Fixed Height					
Pair with Locking Casters for Flat/Square Edge Worksurfaces	**Z6PTLFPC** (shown)	S	$ 892	$ 949	$ 1003
Pair with Glides for Flat/Square Edge Worksurfaces	**Z6PTLFPG**	S	$ 892	$ 949	$ 1003



26½"H-32½"H Freestanding Post Legs — Height Adjustable					
Pair with Locking Casters for Flat/Square Edge Worksurfaces	**Z6PTLHPC** (shown)	S	$ 1151	$ 1208	$ 1262
Pair with Glides for Flat/Square Edge Worksurfaces	**Z6PTLHPG**	S	$ 1151	$ 1208	$ 1262

How to specify —

Select the Model Number from above.

1st Option:

Color:

P1 P2 P3

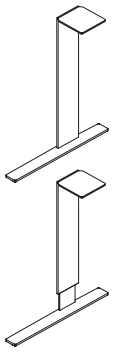
See page 162 for finishes.

Z | | | | | | | | | . | P | | |

Example: **Z6PL29FL.P02**

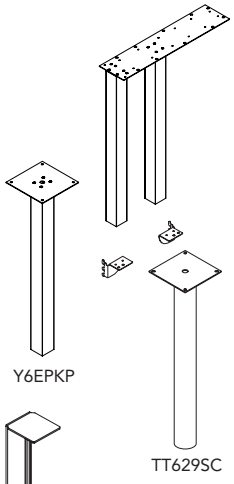
S *Shippable by small-package carrier.*

For specification information see pages 314-324.

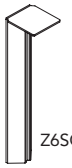


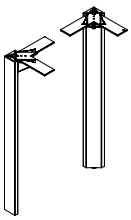
Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
C-Legs — Fixed Height – 29½"H				
for Flat/Square Edge Worksurfaces — Left	**Z6CLFL** S	$ 666	$ 699	$ 728
for Flat/Square Edge Worksurfaces — Right	**Z6CLFR** S	$ 666	$ 699	$ 728
C-Legs — Height Adjustable – 26½"H-32½"H				
for Flat/Square Edge Worksurfaces — Left	**Z6CLHL** S	$ 877	$ 910	$ 939
for Flat/Square Edge Worksurfaces — Right	**Z6CLHR** S	$ 877	$ 910	$ 939

Note: Height adjustable C-legs are not for use on worksurface spans greater than 72"W.



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Post In-Line Support Leg				
29½"H x 24"D Freestanding – Painted	**Y629NLK**	$ 716	$ 769	$ 822
Support Columns — Metal				
29½"H / 2¼" Square Painted	**Y6EPKP**	$ 317	$ 350	$ 379
29½"H / 3" Diameter Round	**TT629SC** S	$ 285	$ 333	$ 378
29½"H — Linear Fixed	**Z6SCF** S	$ 424	$ 457	$ 486
26½"H-30½"H— Linear Height Adjustable	**Z6SCH** S	$ 630	$ 663	$ 692





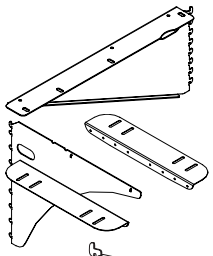
Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Light-scale Legs — Metal				
Pair (Left and Right) 29½"H for Modesty Panel attachment – Painted	**Y629LKMP**	$ 800	$ 833	$ 862
Individual Leg — Non-handed NOT for Modesty Panel attachment – Painted	**Y629LKNP**	$ 439	$ 472	$ 501

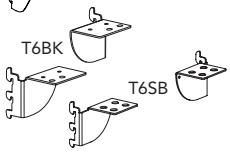
How to specify —	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Color:** P1 P2 P3 See page 162 for finishes.	**Landscape Surface Material and Finish** *(if applicable)*:
_____ . P ___		_____

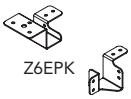
Examples: **Z6CLFL.P27** **Y629NLK.P7D**

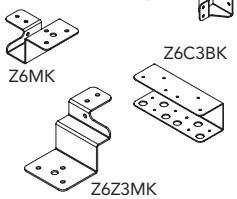
S *Shippable by small-package carrier.*

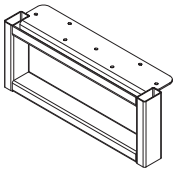
For specification information see pages 314-324.

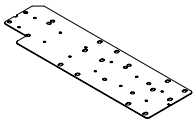














Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Cantilever Brackets				
12"D Left-Hand	**T6CB12L** S	$ 81	$ 101	$ 114
12"D Right-Hand	**T6CB12R** S	$ 81	$ 101	$ 114
18"D Left-Hand	**T6CB18L** S	$ 87	$ 107	$ 120
18"D Right-Hand	**T6CB18R** S	$ 87	$ 107	$ 120
24" or 30"D Left-Hand	**T6CB24L** S	$ 94	$ 114	$ 127
24" or 30"D Right-Hand	**T6CB24R** S	$ 94	$ 114	$ 127
Cantilever Bracket — non-handed (Core paint colors only)				
24" or 30"D	**T624CB** S	$ 246	N/A	N/A
Worksurface Bracket Kits				
Flat, Square, and Eased Edge Worksurface Bracket Kit	**T6BK** S	$ 83	$ 102	$ 114
Flat, Square, and Eased Edge Worksurface Storage Bracket Kit (Black only)	**T6SB** S	$ 110	N/A	N/A
Off-Module Worksurface Brackets				
Non-Rail Based End Panel Kit	**Z6EPK** S	$ 68	$ 84	$ 93
Non-Rail Based Worksurface Bracket (1)	**Z6MK** S	$ 83	$ 99	$ 108
Non-Rail Based 3" Layered Worksurface Bracket (1)	**Z6Z3MK** S	$ 92	$ 108	$ 117
Layered Worksurface Connection Bracket (1)	**Z6C3BK** S	$ 131	$ 153	$ 169
Worksurface Stanchion — Painted Metal				
12"D x 4"H for Stride 22"H Credenza	**APOLG0512** S	$ 461	$ 494	$ 520
18"D x 4"H for Stride 22"H Credenza	**APOLG0518** S	$ 501	$ 534	$ 560
Flat Brackets (no color option)				
For 12"D	**T612FB** S	$ 79	N/A	N/A
For 24"D	**T624FB** S	$ 90	N/A	N/A
For 30"D	**T630FB** S	$ 101	N/A	N/A
External Worksurface Support Channel (no color option) — 1½"H				
30"W External Support Channel for use on 42"W Worksurface	**Z5SC42** S	$ 96	N/A	N/A
36"W External Support Channel for use on 48"W Worksurface	**Z5SC48** S	$ 99	N/A	N/A
42"W External Support Channel for use on 54"W Worksurface	**Z5SC54** S	$ 115	N/A	N/A
48"W External Support Channel for use on 60"W Worksurface	**Z5SC60**	$ 123	N/A	N/A
54"W External Support Channel for use on 66"W Worksurface	**Z5SC66**	$ 143	N/A	N/A
60"W External Support Channel for use on 72"W Worksurface	**Z5SC72**	$ 153	N/A	N/A
66"W External Support Channel for use on 78"W Worksurface	**Z5SC78**	$ 167	N/A	N/A
72"W External Support Channel for use on 84"W Worksurface	**Z5SC84**	$ 183	N/A	N/A

How to specify —

Select the Model Number from above.

1st Option:

Paint *(if applicable)*:

P1 P2 P3

See page 162 for finishes.

[ ][ ][ ][ ][ ][ ][ ] . [P][ ][ ]

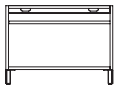
Examples: **T6BK.P01** **T624FB**

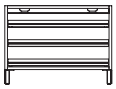
S *Shippable by small-package carrier.*

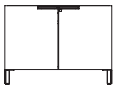
Wood Storage

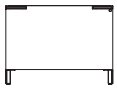
Painted Wood

Low Credenzas

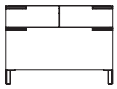

Open


Open with Project Shelves


Hinged Doors


Lateral File with Project Drawer


Lateral File


Box/Box/Lateral


Corner Bin

High Credenzas


Open

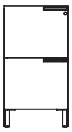

Hinged Doors


Lateral File


Lateral File with Doors

Pedestals

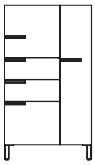

Box/File Mobile

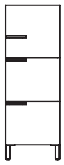

File/File Support


Box/Box/File Support

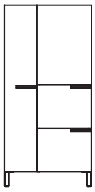
Towers

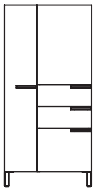
42½"H


Box/Box/File

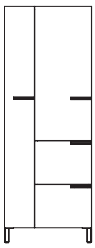

File/File

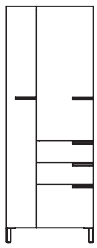
50"H

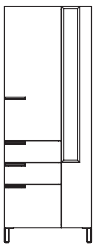

File/File Side Access Side Light

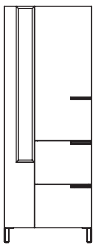

Box/Box/File Side Access Side Light

65"H

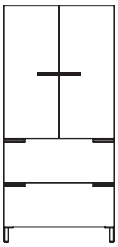

File/File Side Access


Box/Box/File Side Access

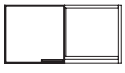

Box/Box/File Side Access Sidelight

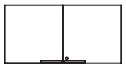

File/File Side Access Sidelight

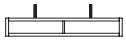
Combination Files

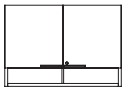

Lateral Drawers

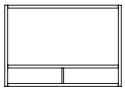
Overhead Cabinets


Sliding Door


Hinged Doors


Shelf with Nitch


Hinged Door/ Nitch


Open/ Nitch

Horizontal Storage


Full Depth


Shared

Wood Storage

Painted Wood

	Low Credenzas		High Credenzas		Towers	
Widths	Open	24", 30", 36", 42", 48", 60"	Open	24", 30", 36", 42", 48", 60"	Box/Box/File	15⅝" (42½" and 50"H); 24" (all heights)
	Open with Project Shelf	24", 30", 36"			File/File	15⅝" (42½" and 50"H); 24"
	Hinged Door	24", 30", 36", 42", 48", 60"	Hinged Door	24", 30", 36", 42", 48", 60"		
	Lateral with Project Drawer	30", 36", 42", 48", 60"	Lateral File	30", 36", 42", 48", 60"		
	Box/Box/Lateral	30"				
	Corner with Bin	24", 30"				
Heights	22" (23½" with top)		28" (29½" with top)		42½"H, 50"H, 65"H	
Depth	18"		24"		Box/Box/File File/File	18", 24"
Pull	Linear		Linear		Linear	
Lock Options:						
Lock	Standard		Standard		Standard	
Omit Lock Core	Optional		Optional		Optional	
Master Keyed Lock	Standard		Standard		Standard	
Removable Lock Core	Yes — with Special Key		Yes — with Special Key		Yes — with Special Key	
Dual-Side Locking	Yes		Yes		Yes	
Suspension	Ball Bearing		Ball Bearing		Ball Bearing — Full Extension	
Drawer Front Construction	¾" thick Painted Wood*		¾" thick Painted Wood*		¾" thick Painted Wood*	
Hinged Door Construction	¾" thick Painted Wood*		¾" thick Painted Wood*		¾" thick Painted Wood*	
Hex-head Glide	Yes		Yes		Yes	
Counterweights	Required on freestanding lateral units and corner credenza.		Optional		Optional	
Drawer Interiors:						
Drawers	9⅛"		9⅛"			
Project Drawer	2⅞"					
Pull Out Shelf	4½"					
Front-to-Back Filing	Standard		Standard		Standard	
Filing Options	Letter		Letter		Letter	

WOOD STORAGE LOCKING

Pedestals	**15"W**
File/File	1 lock
Box/Box/File	1 lock

Low Credenzas	**24"W**	**30"W**	**36"W**	**42"W**	**48"W**	**60"W**
Hinged Doors	1 lock	1 lock	1 lock	2 locks	2 locks	2 locks
Lateral File with Project Drawers	—	1 lock	1 lock	2 locks	2 locks	3 locks
Box/File	—	2 locks				
Corner — Bin	1 lock	1 lock				

High Credenzas	**24"W**	**30"W**	**36"W**	**42"W**	**48"W**	**60"W**
Hinged Doors	1 lock	1 lock	1 lock	2 locks	2 locks	2 locks
Lateral/Combination File	—	1 lock	1 lock	1 lock	2 locks	3 locks

Personal Towers	**15"W**	**24"W**	**24"W with Sidelight**
Box/Box/File	1 lock	2 locks	1 lock
File/File	1 lock	2 locks	1 lock

Personal Towers	**30"W**
2H Lateral File	1 lock

*** Painted wood is powder-coated medium density fiberboard**

Load Capacity for Painted Wood Pedestals, Personal Towers, and Credenzas

Pedestals	18"D [Mobile]	24"D [Support]
Box	17 lbs.	23 lbs.
File	33 lbs.	49 lbs.

Personal Towers	18"D	24"D
Box	17 lbs.	23 lbs.
File	33 lbs.	49 lbs.
Unit w/project drawer	32 lbs.	NA
Lateral	61 lbs.	73 lbs.
Unit w/project drawer	55 lbs.	NA

Credenzas	24"W	30"W	36"W	42"W	48"W	60"W
Low Credenzas						
Project shelves	21 lbs.	27 lbs.	34 lbs.	NA	NA	NA
Lateral w/project drawer	NA	62lbs.	76 lbs.	91 lbs.	76 lbs.	76 lbs.
Lateral project drawer	NA	29 lbs.	35 lbs.	42 lbs.	35 lbs.	35 lbs.
Bin	52 lbs.	52 lbs.	NA	NA	NA	NA
Box	NA	10 lbs.	NA	NA	NA	NA
High Credenzas						
Lateral	NA	68 lbs.	84 lbs.	99 lbs.	84 lbs.	84 lbs.

Interior Dimensions for Painted Wood Pedestals, Personal Towers, Combination Files, and Credenzas

	Height	Depth	Width
PEDESTALS	Box — 2⅞" File — 9⅜"	Mobile — 14½" Support — 19"	12⅛"
PERSONAL TOWERS	Box — 2⅞" File — 9⅜" Project Drawer — 3⅜"	20" — 17" 24" — 19" Project Drawer — 16¼"	12⅛"
COMBINATION FILES	Lateral — 9⅛" Project Drawer — 3⅜"	Lateral — 15" Lateral (w/project drawer) — 13⅞" Project Drawer — 13⅞"	Lateral — 25⅝" Project Drawer — 26⅜"
CREDENZAS			
Open Shelves			
Low Credenza	Bottom: 12⅛" Top: 3⅜"	16½"	24" exterior = 22½" interior 30" exterior = 28½" interior 36" exterior = 34½" interior 42" exterior = (2) 19⅞" interior 48" exterior = (2) 22⅞" interior 60" exterior = (2) 28⅞" interior
High Credenza	Bottom: 12⅛" Top: 9½"	20½"	
Project Shelves			
Low Credenza	4½"	13¾"	24" exterior = 19¾" interior
Hinged Doors			
Low Credenza	Bottom: 12⅛" Top: 3⅜"	15¾"	24" exterior = 22½" interior 30" exterior = 28½" interior 36" exterior = 34½" interior 42" exterior = (2) 19⅞" interior 48" exterior = (2) 22⅞" interior 60" exterior = (2) 28⅞" interior
High Credenza	Bottom: 12⅛" Top: 9½"	19¾"	
Lateral			
Low Credenza	Lateral — 9½" Project Drawer — 2⅞"	30"W & 42"W Lateral — 13⅞" 36"W & 60"W Lateral — 12⅛" Project Drawer — 13⅜"	30" exterior = 26⅜" interior 36" exterior = 32⅜" interior 42" exterior = 26⅜" interior 48" exterior = 32⅜" interior 60" exterior = 32⅜" interior
High Credenza	9½"	15"	
Corner			
Low Credenza	Bin — 12¼"	Bin — 14¼"	Bin — 15⅜"
Box/Box/Lateral			
Low Credenza	Lateral — 9⅛" Box — 2⅞"	Lateral — 13⅞" Box — 11½"	Lateral — 25⅝" Box — 10¾"

Top View of Drawers

15"W Pedestal and Tower Drawers

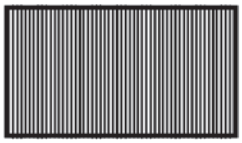


Letter Front-to-Back
18"D Mobile – 14½" of filing
24"D Support – 19" of filing

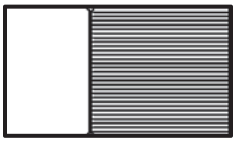


Legal Side-to-Side
24"D Support – 12" of filing

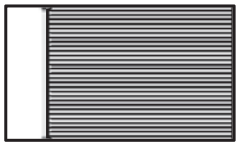
24"W Credenza Lateral Drawers



Letter Side-to-Side
18"D – 20½" of filing

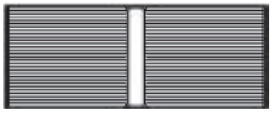


Letter Front-to-Back
18"D – 15" of filing
24"D – 17½" of filing

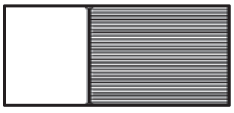


Legal Front-to-Back
18"D – 15" of filing
24"D – 17½" of filing

30"W Credenza Lateral Drawers

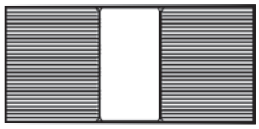


Letter Front-to-Back
18"D – 30" of filing
24"D – 35" of filing

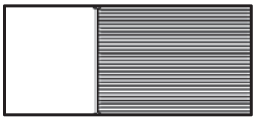


Legal Front-to-Back
18"D – 15" of filing
24"D – 17½" of filing

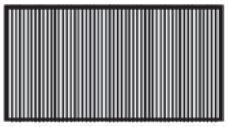
36"W Credenza Lateral Drawers



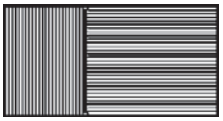
Letter Front-to-Back
18"D and 24"D – 30" of filing



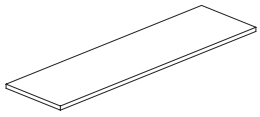
Legal Front-to-Back
18"D and 24"D – 15" of filing

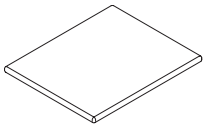


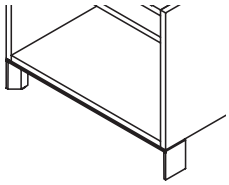
Letter Side-to-Side
18"D and 24"D – 32½" of filing

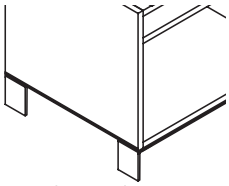


Letter Side-to-Side and Legal Front-to-Back
18"D and 24"D – 17" of Letter S-T-S filing and
15" of Legal F-T-B filing


Credenza Top


Seat Cushion


Credenza Bottom Trim


Credenza Side Trim

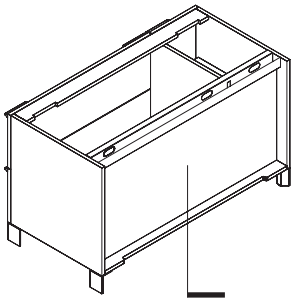
Credenzas ship fully assembled except for the credenza top, which must be ordered separately. Credenza tops in laminate or veneer with flat/square details are available in various depths. Veneer fronts by Gunlocke®.

Laminate credenza tops, a footed base, and aluminum trim along the front edge of the credenza enhance the durability of the credenza.

A relocatable seat cushion can be placed on the credenza top of a low credenza for additional seating.

Credenza bottom trim is standard on the front of all credenzas.

Optional side trim is an aesthetic piece for end of run credenzas and is ordered separately and field installed.



All credenzas have a recessed back with a cavity to support wire management. An optional metal back should be specified separately to finish the credenza in a single-sided application where the back is exposed. Finished back configurations should not utilize rail as the top cap required shows an unfinished top groove.

Relocatable wire trough provides a channel for wire management.

Each credenza ships with one front bracket that can be used to gang (multiple) credenzas in-line.

Credenza top must be ordered separately and can span multiple credenzas.

Corner credenzas with bin when housing a CPU must be used with credenza tops for wire trough or rail (not full depth) to minimize heat buildup.

Credenzas can support panels in certain applications with the addition of a credenza-to-panel bracket, see guidelines on pages 170-171 and bracket on page 365.

Credenzas can be shipped with lock cores removed; cores can be installed after files are in place. Core removable lock feature allows key numbers to be easily changed in the field.

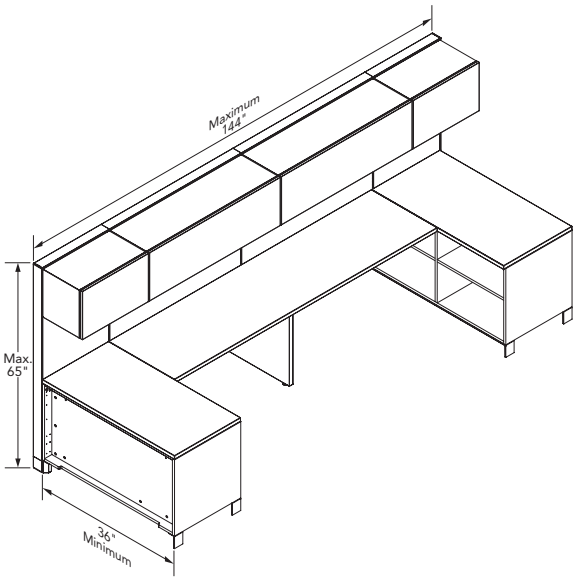
All credenzas feature silver linear pulls. Pulls, feet, and bottom trim are all PR6 Silver finish.

Credenzas are constructed from ¾" thick powder-coated medium density fiberboard with concealed fastener construction.

Credenza feet have sleeves to conceal the leveling glides. Leveling range is 1⅛". The hex-head design of the stem allows leveling to be done even when the credenza is fully loaded.

Credenzas ship with the feet located at the outside corners. Alternate mounting holes are provided for front feet to be inset 4" on mid-run credenzas, during installation.

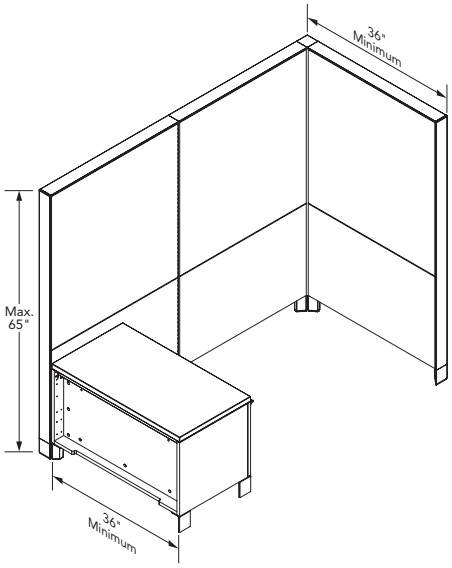
High Credenza Side to Panel Bracket



Side-mounted high credenzas

- The minimum Stride high credenza width is 36"W on each end.
- With a floor support the maximum panel run is 144".
- Without a floor support, the maximum panel run is 96".
- Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the credenzas. Stacking frames cannot be used with overheads.
- Panel frame maximum height is 65"H.

Credenza Side to Panel Bracket with Return Panel

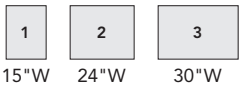


Bracket with return panel

- Minimum Stride credenza width 36".
- With a floor support the maximum panel run is 144".
- Without a floor support, the maximum panel run is 96".
- The minimum size for panel return is 36"W x 35"H.
- Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the high credenza.
- Panel frame maximum height is 65"H.

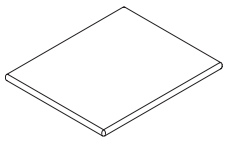
Recommended Seat Cushion Sizes for Mobile Pedestals and Low Credenzas

18"D Cushions for use with
Pedestals and Full Depth Credenza Tops



15"W Mobile Pedestal 15"W Cushion	1
24"W Credenza 24"W Cushion	2
30"W Credenza 30"/15"W Cushion	3 or 1
36"W Credenza 15"/24"W Cushion	1 or 2
42"W Credenza 24"W Cushion	2
48"W Credenza 24"W Cushion	2
60"W Credenza 30"W Cushion	3

Seat Cushions



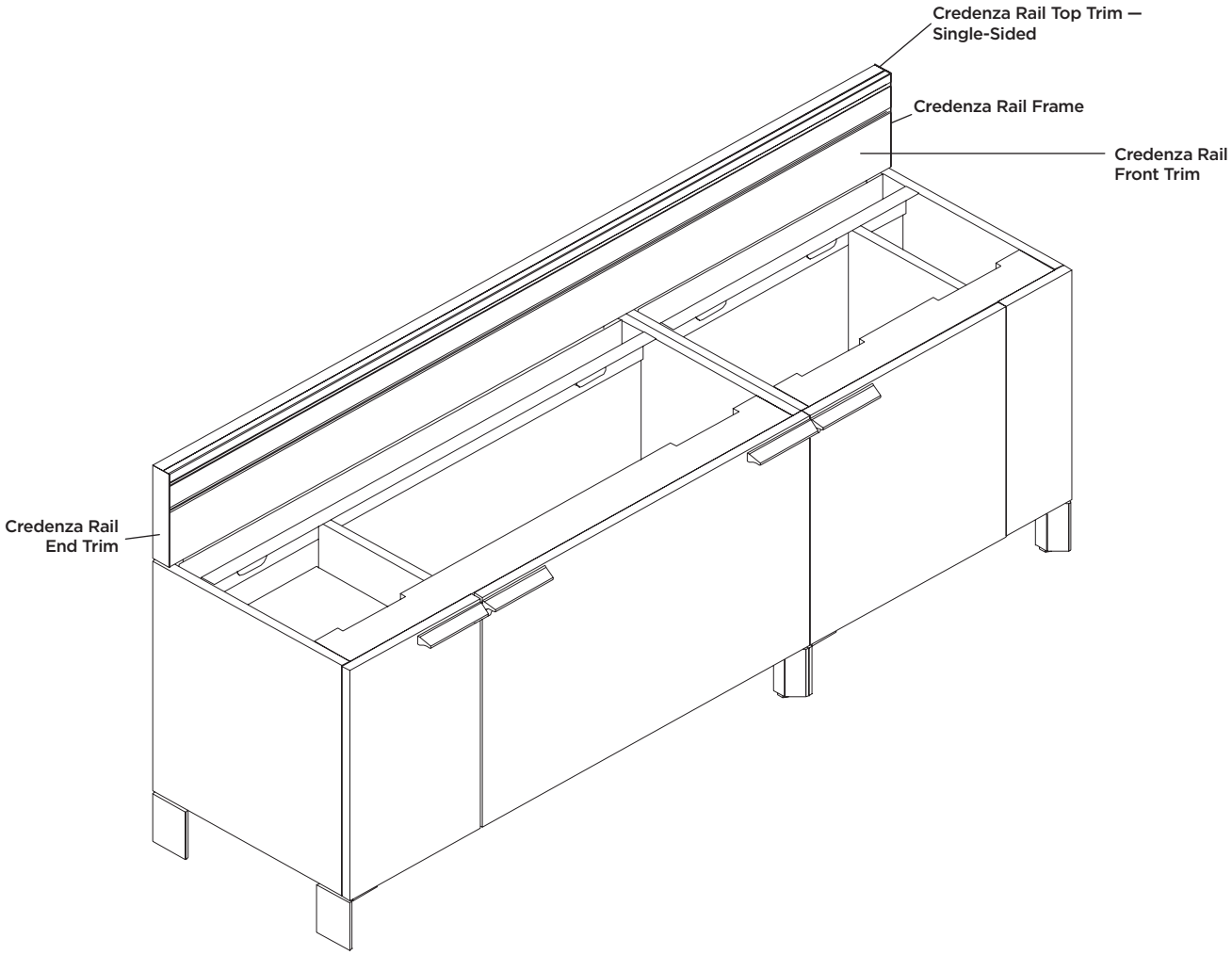
Seat Cushions (page 362)

- Place on top of low credenza tops or mobile pedestal for quick and convenient additional seating.
- For use on low credenzas only.
- Seat cushion must rest on top of credenza top — order separately.
- COM yardage for seat cushion is 1 yard.

*The **credenza rail** is a single-sided 1½" thick frame that can be fitted atop credenza units.*

Credenza Rail (page 363)
- Provides support for perpendicular run-off worksurfaces.
- When used on low credenzas, credenza rail supports a height adjustment range of 27½" to 30½" in 1" increments.
- Channel for power and data.
- Connection point for accessories.
- Will show groove on top of rail if adding a back panel.

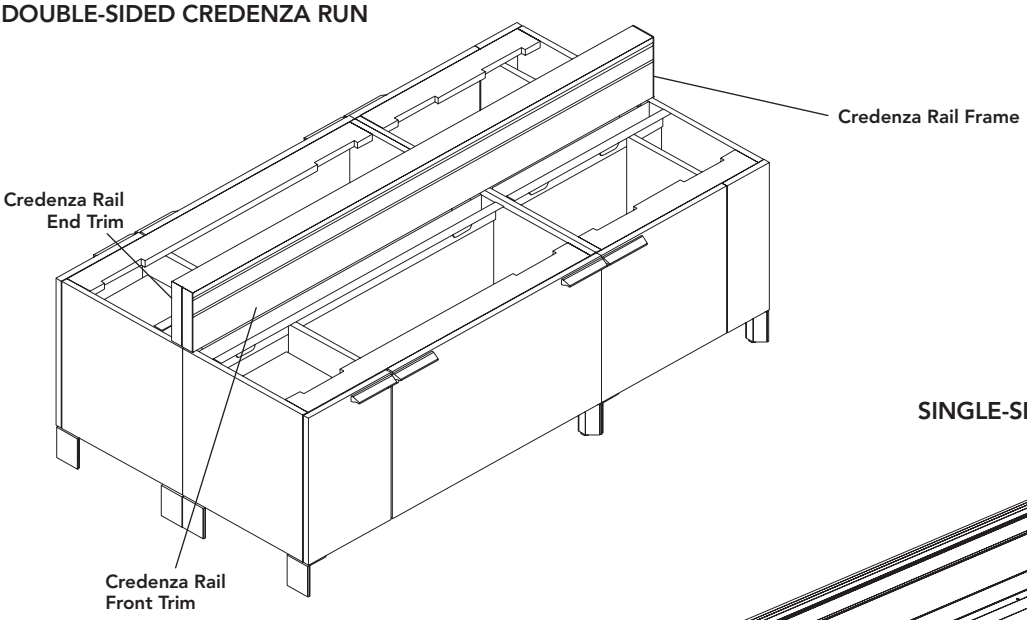
Guidelines:
1. The credenza rail may have only one worksurface mounted to each individual rail.
2. The credenza rail can span multiple credenzas, but must stay on-module with credenzas.
3. Credenza rail must be fully supported by a run of credenzas.
4. A worksurface can be mounted off-modular along the rail at four heights — 27½"-30½"H in 1" increments.
5. All components must be specified separately.



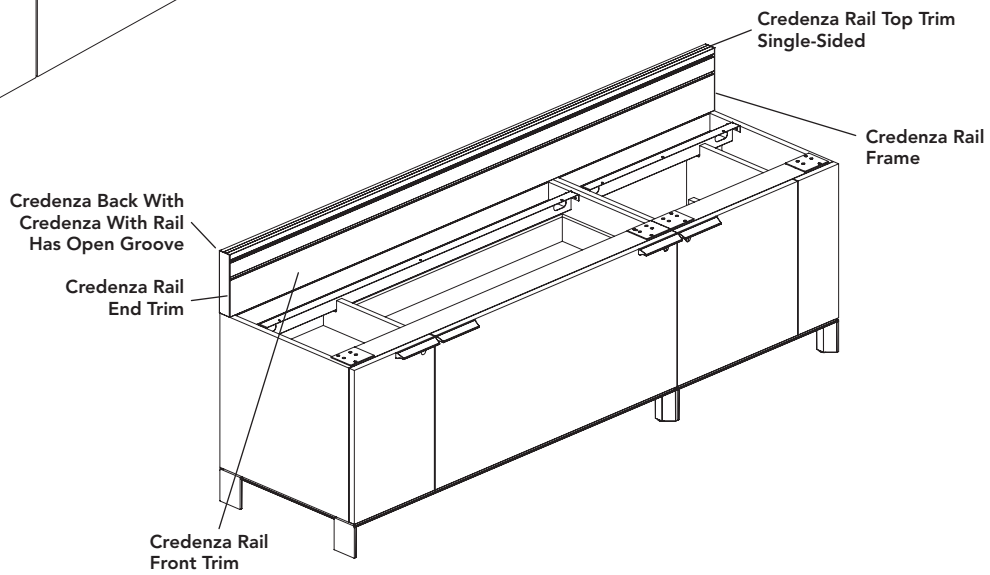
All credenza rail components must be ordered separately.

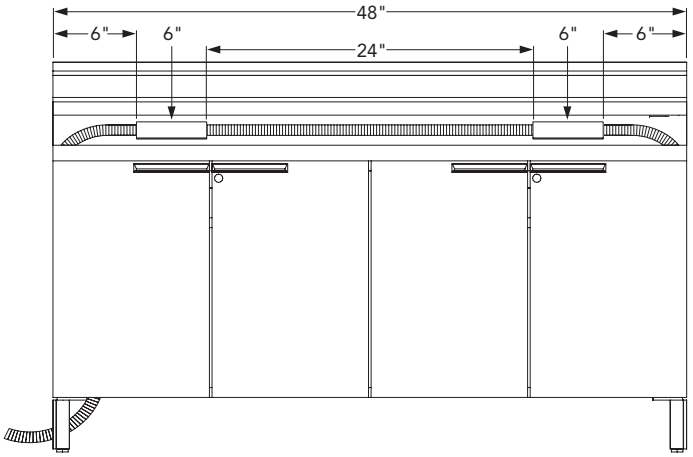
- Credenza rail frame
- Credenza rail front trim
- Credenza rail end trim
- Credenza rail bracket kit
- Credenza rail top trim

DOUBLE-SIDED CREDENZA RUN

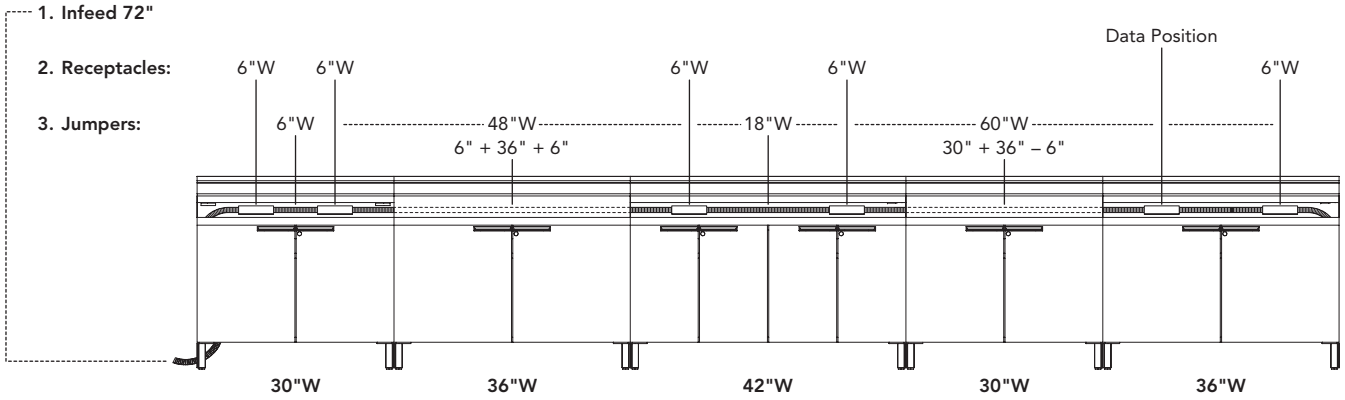


SINGLE-SIDED CREDENZA RUN



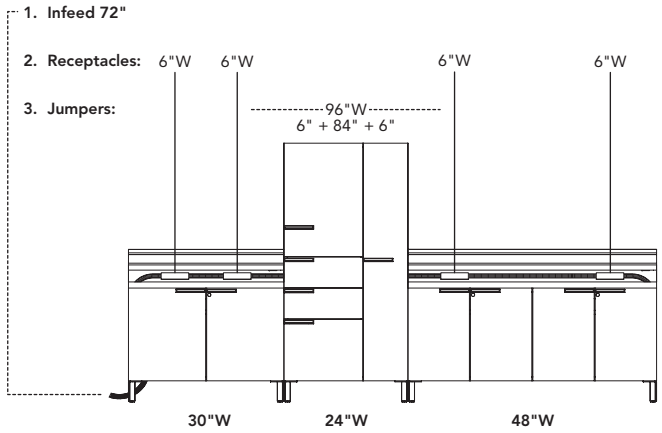


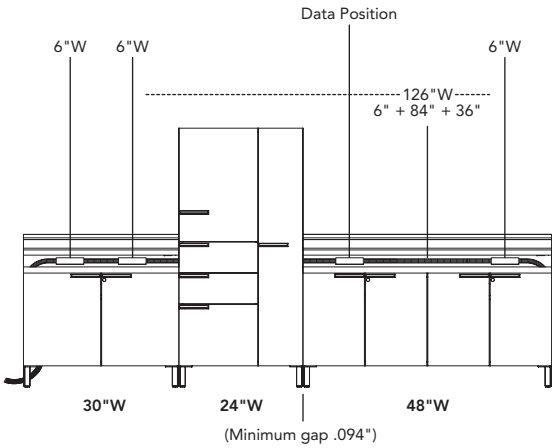
Routing Electrical: Credenzas



Jumper Situation:	Within a credenza	Spanning a credenza	Spanning a credenza with an open position for data.
Formula:	Subtract 24" from width of credenza. 30"W – 24" = 6" Jumper	Add 12" to width of spanned credenza. 36"W + 12" = 48" Jumper	Subtract 6" from total width of middle and end credenzas. (30"W + 36"W) – 6" = 60" Jumper

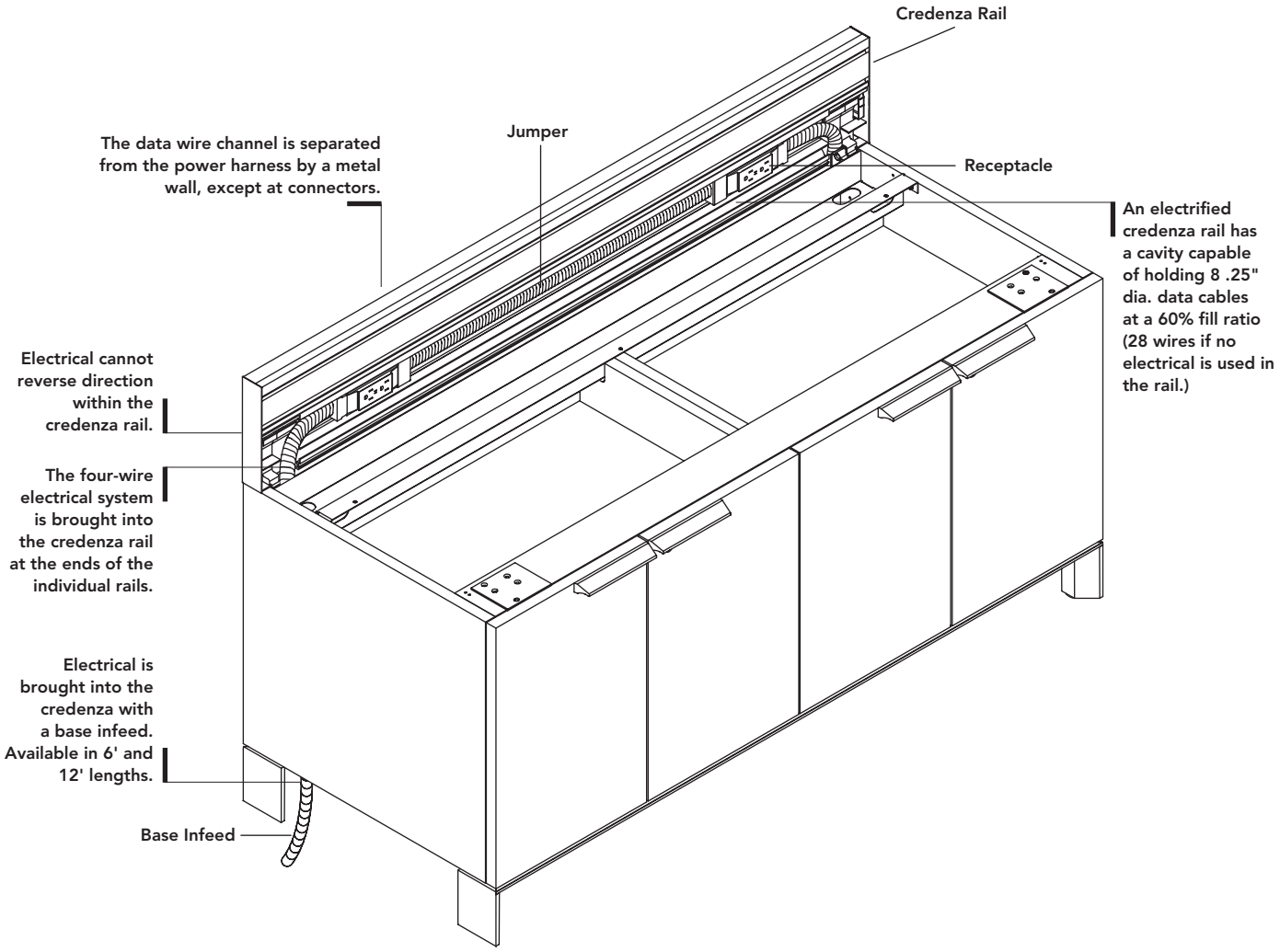
Routing Electrical: Credenzas with a Tower



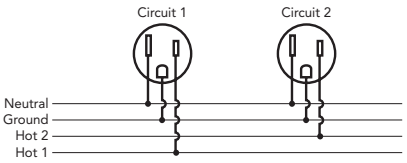


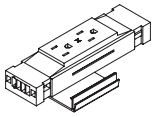
Jumper Situation:	Spanning a tower	Spanning a tower with an open position for data.
Formula:	6" + 84" + 6" = 96" Jumper	6" + 84" + 6" + 6" + 24" = 126" Jumper

The 4-wire electrical system is a UL183-listed 2 circuit non-dedicated electrical system. The credenza rail supports continuous power and data distribution. With ported trim, the credenza rail provides easy access to power and data. In addition to the standard electrical components, PVC-free components are also available.



SPECIFICATION INFORMATION

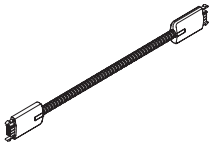




Duplex Receptacle



0"W Desking Power Jumper



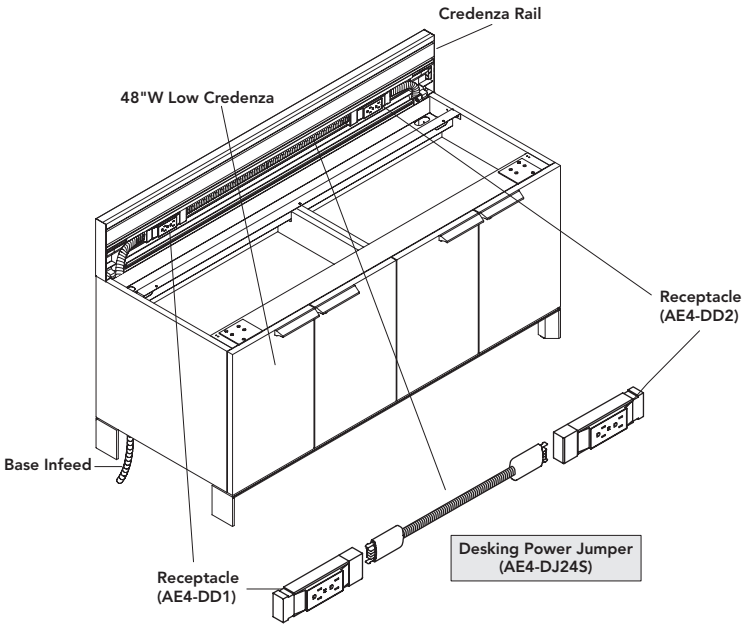
Desking Power Jumper

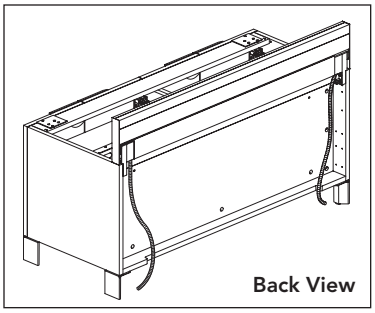
This electrical system has two hot wires, a shared neutral wire, and a shared ground wire. Each circuit is rated at 20 amps. A maximum of 13 duplex receptacles is permitted per circuit. Each receptacle is rated at 15 amps. Consult your electrician to ensure the planned electrical load is within permissible limits.

1. Determine location, quantity, and circuit number for duplex receptacles and power entry.
2. Base electrical infeed delivers power from building to system.
3. Desking power jumpers connect together duplex receptacles or groups of duplex receptacles.

It is the customer's responsibility to ensure that the installation of the electrical components meets all local and national building codes and all other applicable regulations.

A. Routing Electrical: Within Credenza

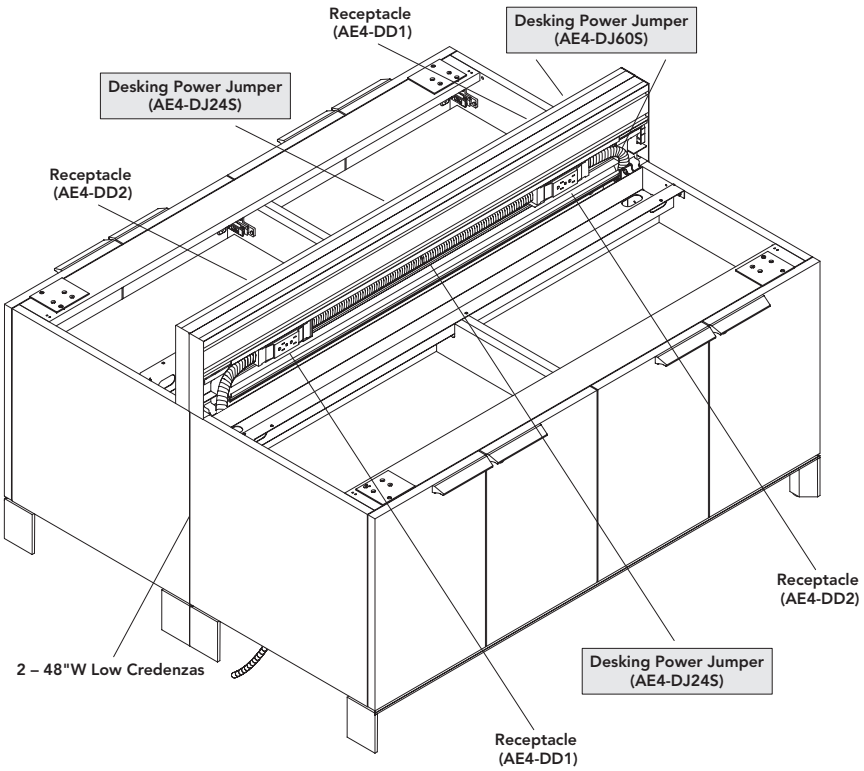




Credenza Width	Jumper Size	Jumper Model
24"	0"	AE4-DJ0S
30"	6"	AE4-DJ6S
36"	12"	AE4-DJ12S
42"	18"	AE4-DJ18S
48"	24"	AE4-DJ24S
60"	36"	AE4-DJ36S

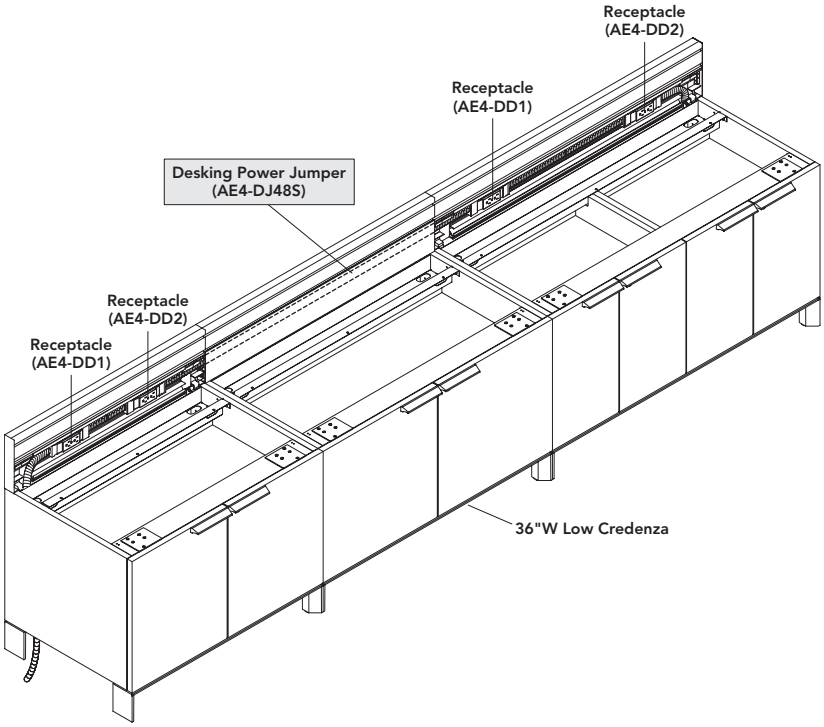
B. Routing Electrical: Within Credenza Back-to-Back

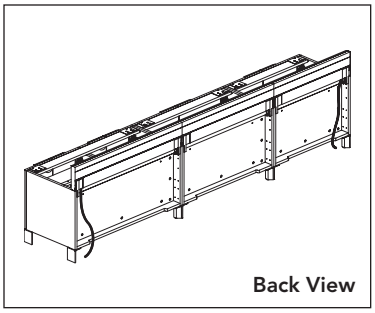
All electrical components must be duplicated in a back-to-back situation.
The credenza rail provides power to only one side of the credenza.



When routing from the front side to the back side in back-to-back credenzas use a 60" desking power jumper.

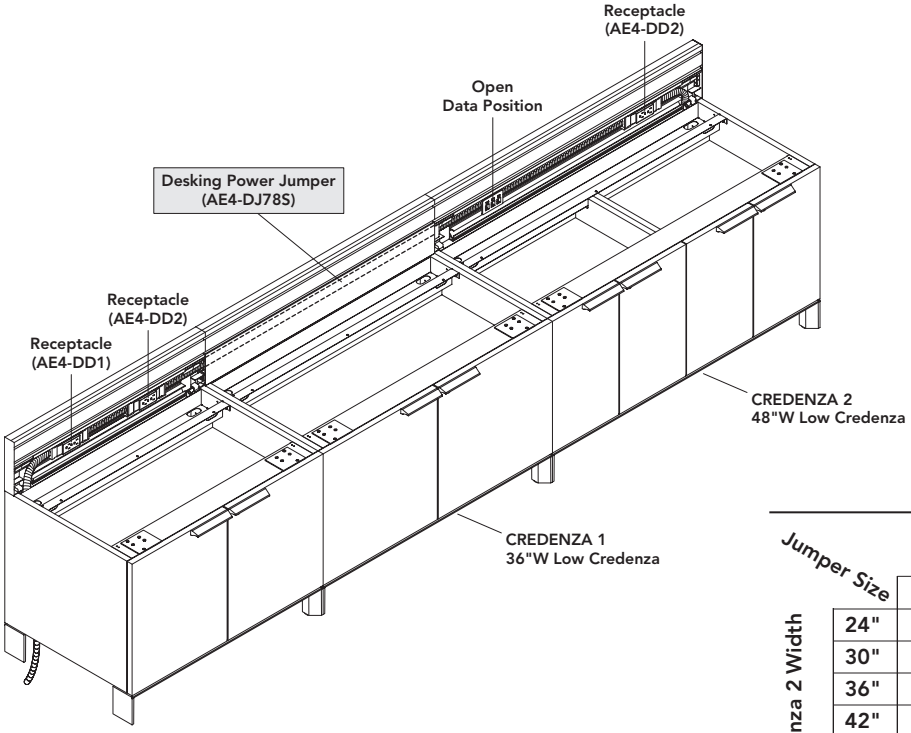
C. Routing Electrical: Spanning a Credenza

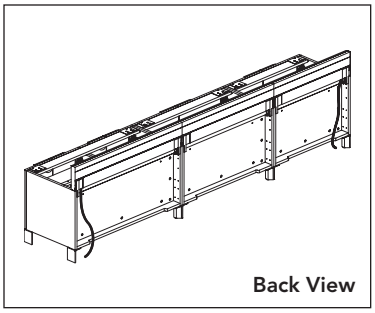



Back View

Credenza Width	Jumper Size	Jumper Model
0"	12"	AE4-DJ12S
24"	36"	AE4-DJ36S
30"	42"	AE4-DJ42S
36"	48"	AE4-DJ48S
42"	54"	AE4-DJ54S
48"	60"	AE4-DJ60S
60"	72"	AE4-DJ72S

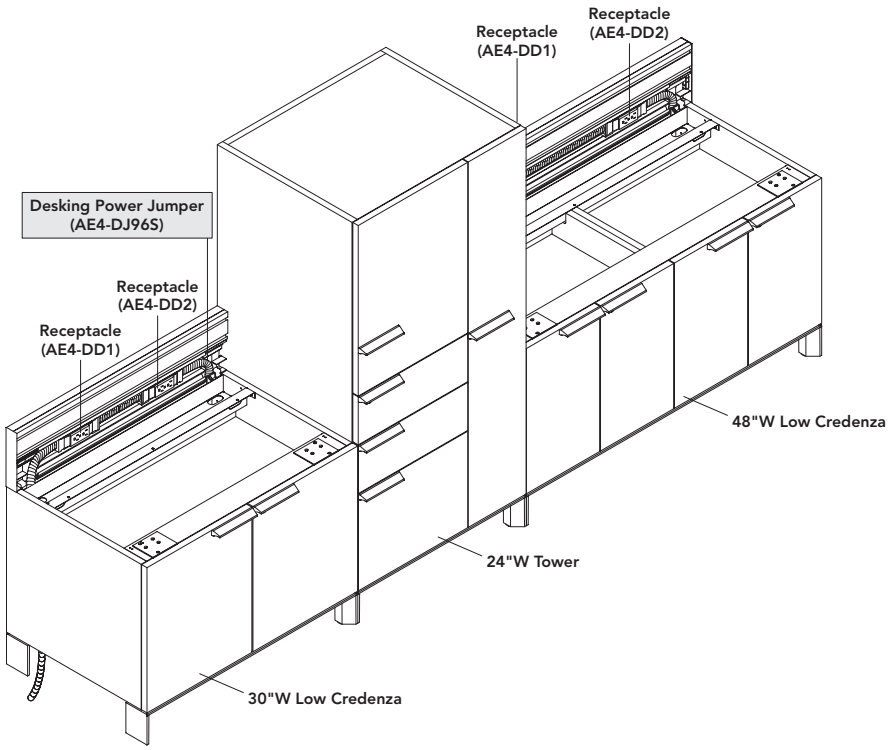
D. Routing Electrical: Spanning a Credenza and an Open Position for Data

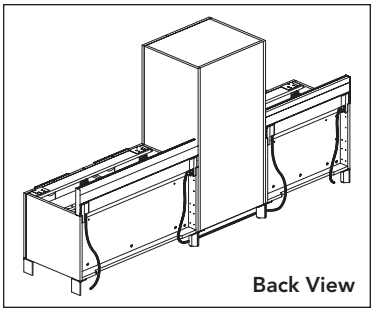



Back View

Jumper Size \ Credenza 2 Width	Credenza 1 Width: 0"	24"	30"	36"	42"	48"	60"
24"	18"	42"	48"	54"	60"	66"	78"
30"	24"	48"	54"	60"	66"	72"	84"
36"	30"	54"	60"	66"	72"	78"	90"
42"	36"	60"	66"	72"	78"	84"	96"
48"	42"	66"	72"	78"	84"	90"	102"
60"	54"	78"	84"	90"	96"	102"	114"

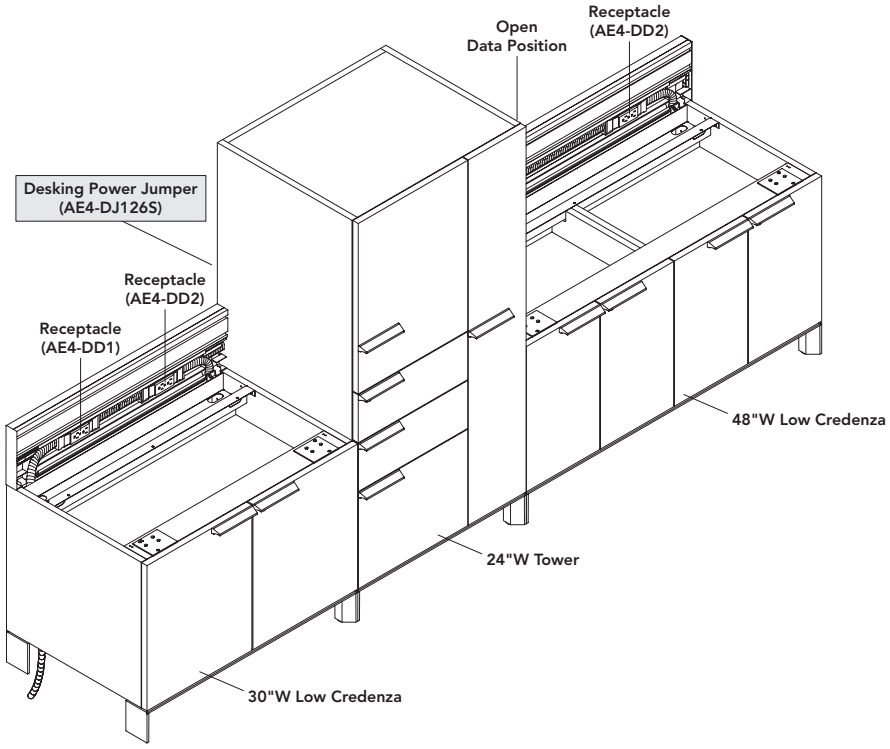
E. Routing Electrical: Spanning a Tower

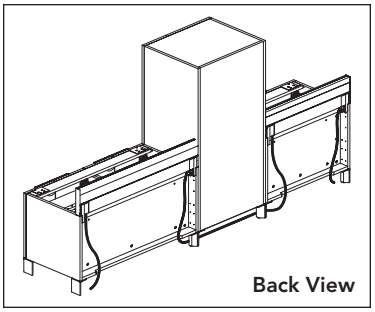




Jumper = 6" + 84" + 6" = 96"
AE4-DJ96S

F. Routing Electrical: Spanning a Tower with an Open Position For Data



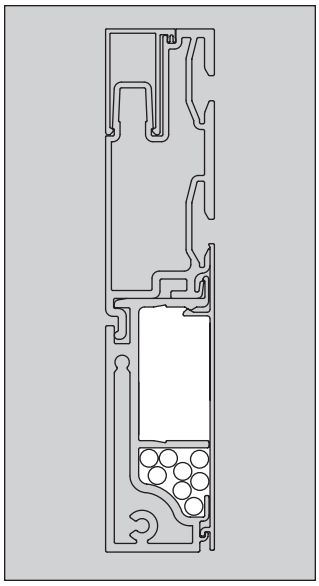


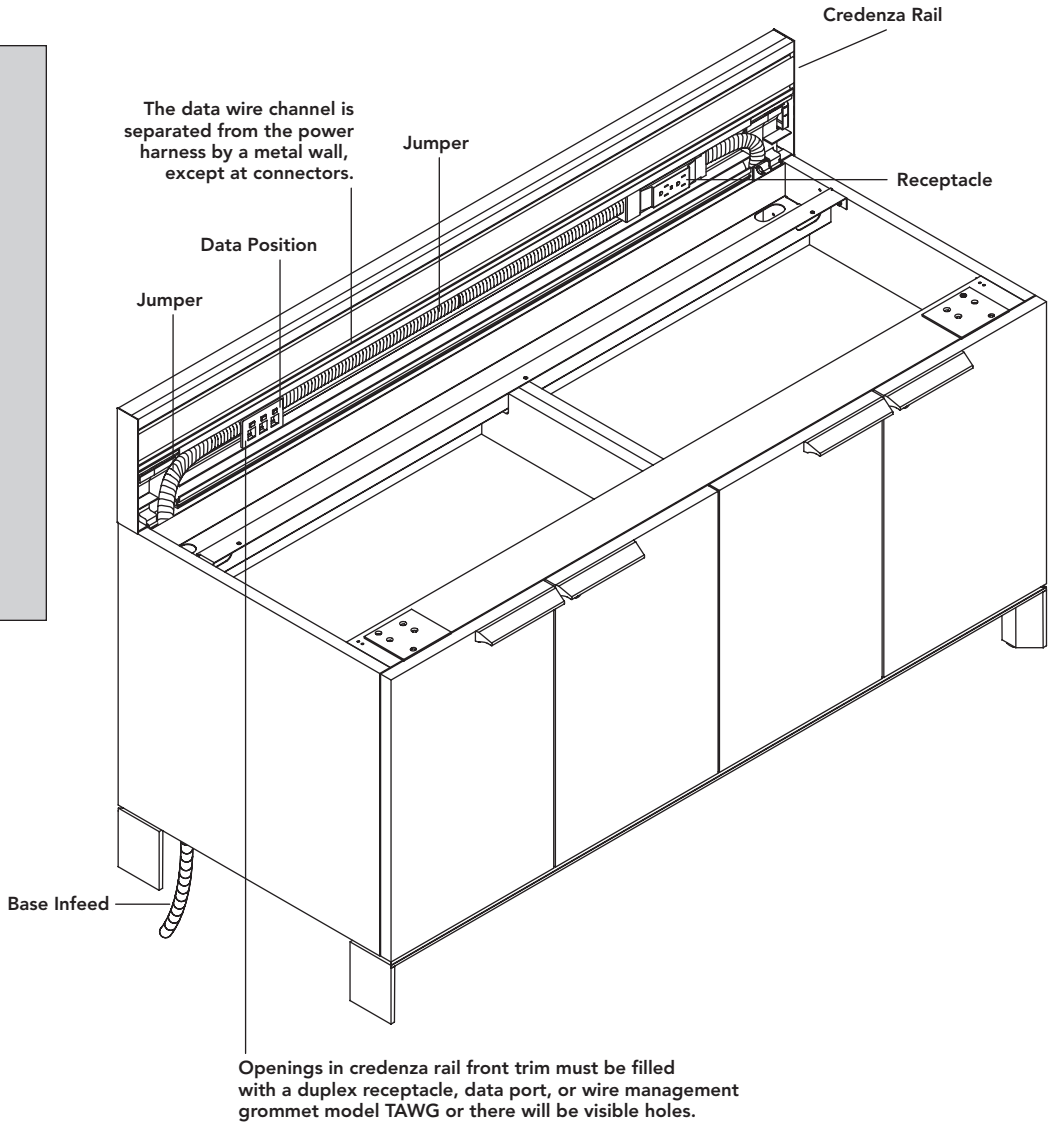
Credenza* Width	Jumper Size	Jumper Model
24"	102"	AE4-DJ102S
30"	108"	AE4-DJ108S
36"	114"	AE4-DJ114S
42"	120"	AE4-DJ120S
48"	126"	AE4-DJ126S
60"	136"	AE4-DJ136S

*Credenza with open data position

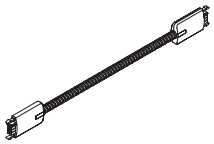
Wood Storage

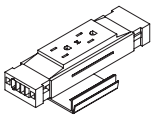
An electrified credenza rail has a cavity capable of holding 8 .25" dia. cables at 60% fill ratio (28 wires if no electrical is used in the rail).

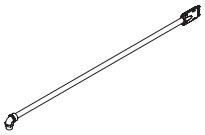


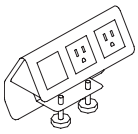


AMP data faceplates (models ATADF3 and ATADF4) and a jack (model ATADJ5) can also be used. An AMP data port extender is needed to install the data faceplate and jack in the credenza rail. The following data port extenders can be ordered from AMP: 1933468-1 (Black), 1993468-2 (Light Almond), and 1933468-4 (Nema Gray).









4-Wire Electrical Components for Stride Credenzas

Desking Power Jumpers (page 364)
- UL-listed 4-wire electrical system.
- Ability to conceal power and data receptacles below primary worksurface.
- PVC-free electrical components available.
- Mounting brackets included.
- Cannot reverse direction within credenza rail.
- Length of 4-wire jumper needs to match distance between receptacles as there is not room to loop additional cable.

Duplex Receptacles (page 364)
- 4-wire receptacles are ordered separately for circuit 1 or 2 and are only available in ES Silver.
- 4-wire Infeed cable or jumper plug directly into each end of a 4-wire duplex receptacle.
- 4-wire receptacle adds 6" to length of electrical run.

Base Electrical Infeed Cable (page 364)
- Feed in from floor.
- UL183 listed to be exposed.
- 4-wire infeed can enter from the end of a credenza rail only.
- Credenzas ship with clips under the case for holding infeed off the floor.
- Select quantity of infeed cables depending on individual power requirements.

Worksurface Power/Data Module (page 364)
- Provides easy access to technology at primary worksurface.
- Mounts to edge of a worksurface and requires ⅜" gap. Consider whether ⅜" gap will work with layout.
- Must be mounted at time of initial worksurface installation if mounting between a worksurface and a panel. Maintaining a ⅜" gap may not be possible with worksurfaces that are panel wrapped.

Configurations
Towers are available in three heights: 42½", 50", and 65"H. Configurations include box/box/file, file/file, file with project drawer. 50" and 65"H towers are available with side access and Landscape™ surface sidelight.

Combination File
Combination files are 65"H and are available either 18"D or 24"D. They can either be specified with a 2 drawer lateral or lateral with a project drawer.

Aesthetic Alignment
Drawer configuration matches across Stride painted wood storage offering and tower heights align with Stride panel segmentation. Towers feature a bottom aesthetic trim piece that provides protection for the bottom edge for the tower.

Painted Wood Construction
¾" thick powder-coated medium density fiberboard with concealed fastener construction.

Footed Base
All towers have a metal footed base with concealed leveling glides. Feet on wood storage match style of Stride footed panels.

Four Hex-head Leveling Glides
The hex-head design of the stem allows leveling to be done even when the tower is fully loaded. Range is 1⅛".

Linear Pull Style
Elegant asymmetric pull style matches across wood storage offering.

Suspension
Heavy-duty ball bearing slides.

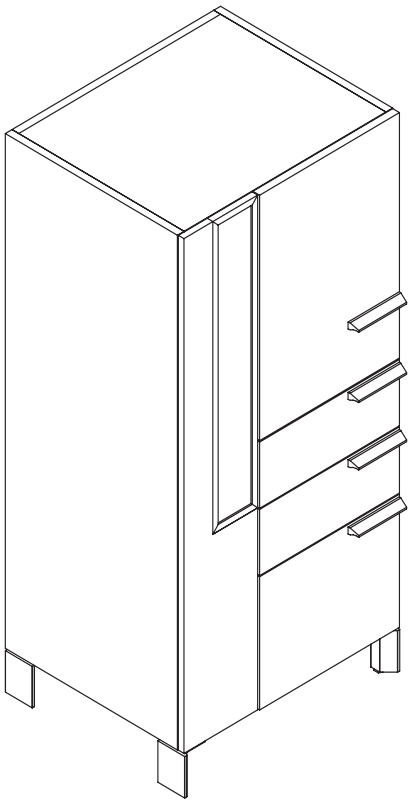
European Hinges
Wardrobe and cabinet door both feature European-style hinged door.

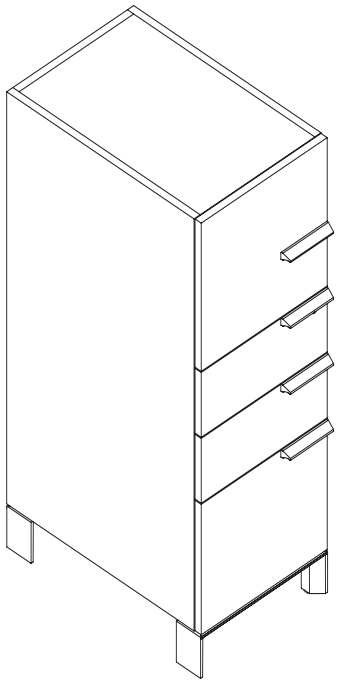
Filing
File drawers can accommodate front-to-back letter filing.

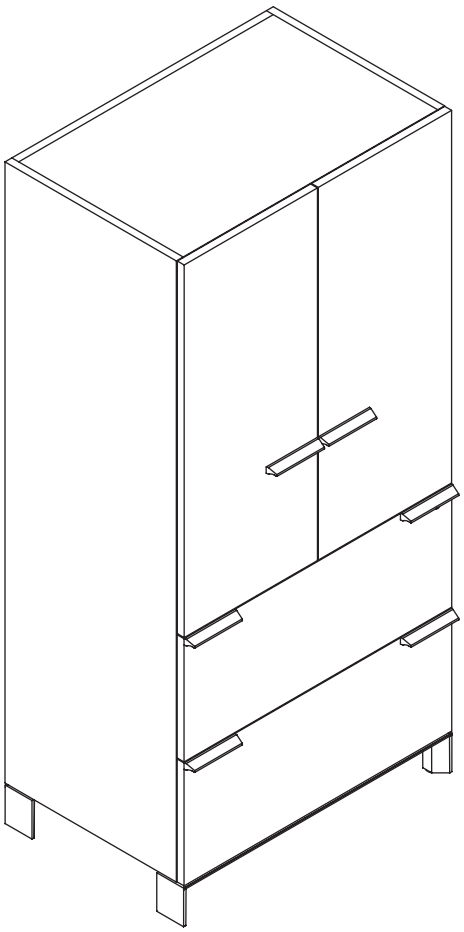
Shelves
Shelves in the cabinet door are adjustable in 2" increments. Shelves in side-access towers are fixed.

Wardrobe Door
All 24"W towers have wardrobe doors. 24"D with a coat rod; 18"D with a coat hook.

Lock Cores
Towers can be shipped with lock cores removed; cores can then be installed after towers are placed. Core removable lock feature allows key numbers to be easily changed in the field. It also facilitates installation.





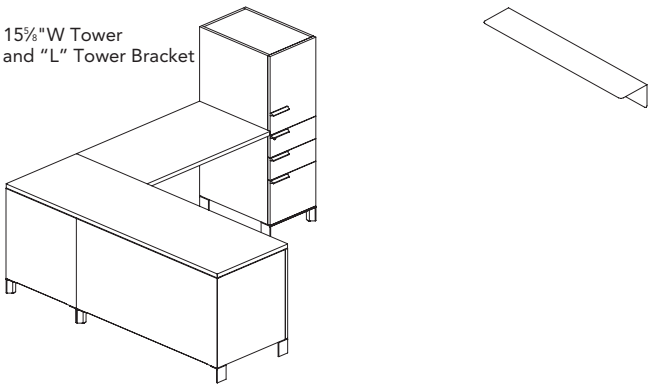


Painted Wood Towers and Combination File Accessories

Worksurface Supports
Tower has pre-drilled pilot holes on pull side of cabinet to accommodate addition of the "L" tower bracket.

"L" Tower Bracket - An "L" tower bracket can be ordered separately and fitted to any tower to support worksurfaces at 29½"H.

15⅝"W Tower
and "L" Tower Bracket



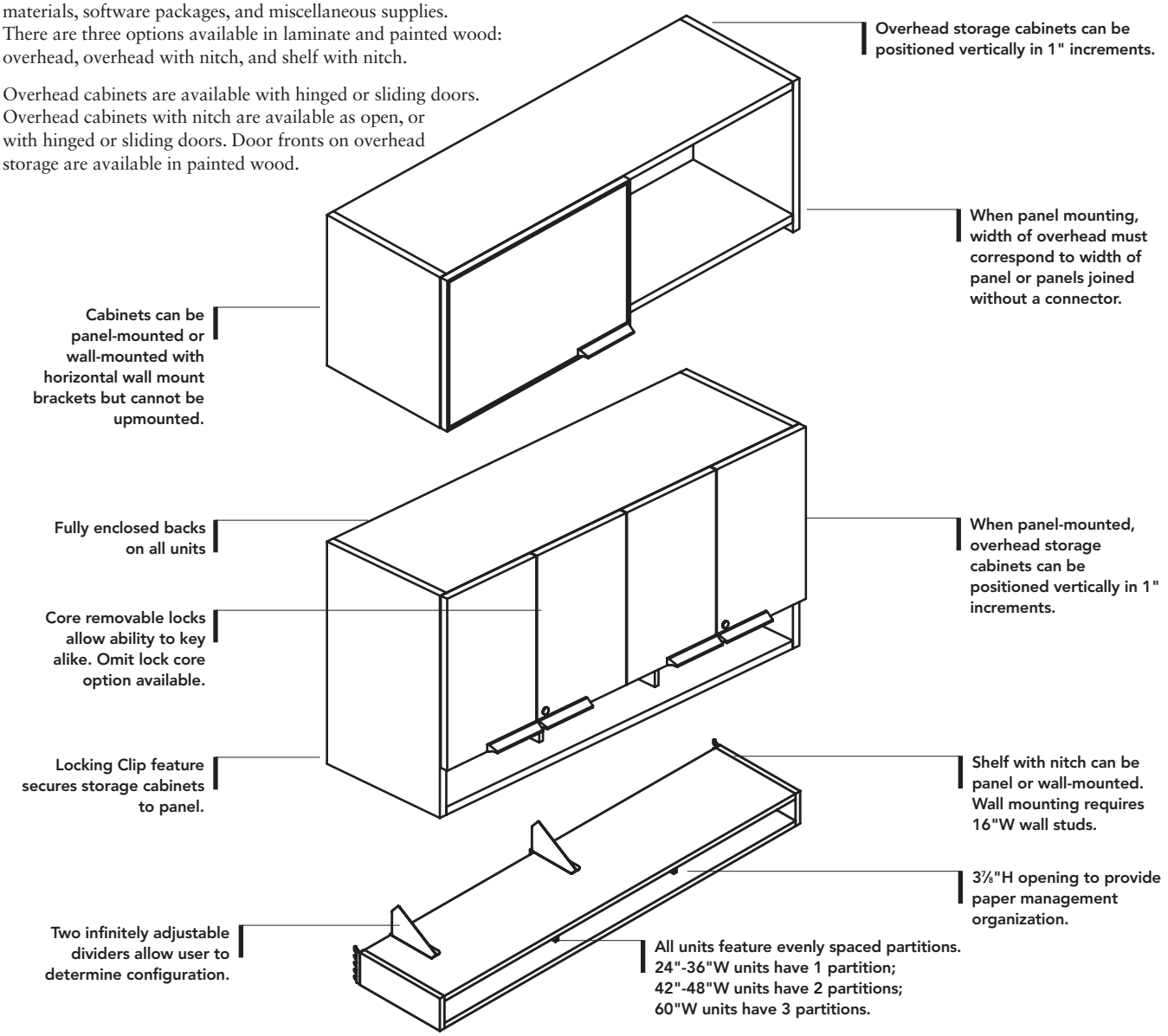
"L" Tower Bracket (page 365)

- Used to support a worksurface at 29½"H.
- Attaches using pre-drilled holes inside the tower.
- Can be attached to 18"D or 24"D towers.
- When using the "L" tower bracket, the depth of the worksurface and tower should be equal.
  18"D worksurface — 18"D tower
  24"D worksurface — 24"D tower
- "L" tower bracket is for use with laminate and painted wood storage only.

Wood Storage

Overhead storage components maximize the use of space in the workstation and also provide convenient access to binders, reference materials, software packages, and miscellaneous supplies. There are three options available in laminate and painted wood: overhead, overhead with nitch, and shelf with nitch.

Overhead cabinets are available with hinged or sliding doors. Overhead cabinets with nitch are available as open, or with hinged or sliding doors. Door fronts on overhead storage are available in painted wood.



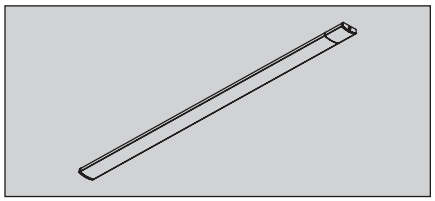
Product Dimensions

Overhead Storage Cabinet
Width 24", 30", 36", 42", 48", 60"
Inside width 22⅜", 28⅜", 34⅜", 40⅜", 46⅜", 58⅜"
Depth 14"
Inside depth 11¾"
Height 15"
Inside height 13½"

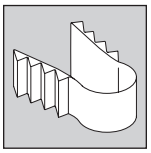
Shelf with Nitch
Width 24", 30", 36", 42", 48", 60"
Inside width 22⅜", 28⅜", 34⅜", 40⅜", 46⅜", 58⅜"
Depth 14"
Inside depth 11¾"
Height 4⅝"
Inside height 3⅞"

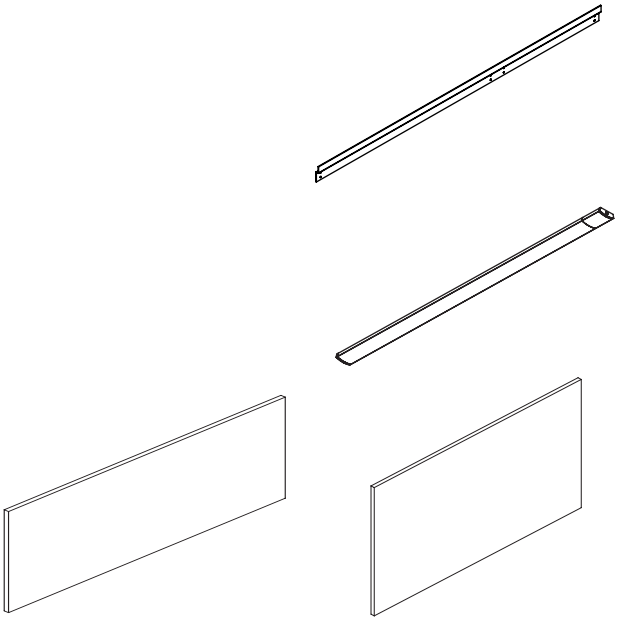
Overhead Storage Cabinet with Nitch
Width 24", 30", 36", 42", 48", 60"
Inside width 22⅜", 28⅜", 34⅜", 40⅜", 46⅜", 58⅜"
Depth 14"
Inside depth 11¾"
Height 19⅝"
Inside height 13½"
Cabinet Inside height 13⅞"
Nitch Inside height 3⅞"

LED undercabinet light can be mounted beneath laminate or painted wood overhead cabinets for a low profile lighting option. (Do not use recessed tasklights with painted wood storage.)



Cord retainer clips fasten into panel slots to anchor power cords. Available in black only. Three clips ship with each LED undercabinet light.

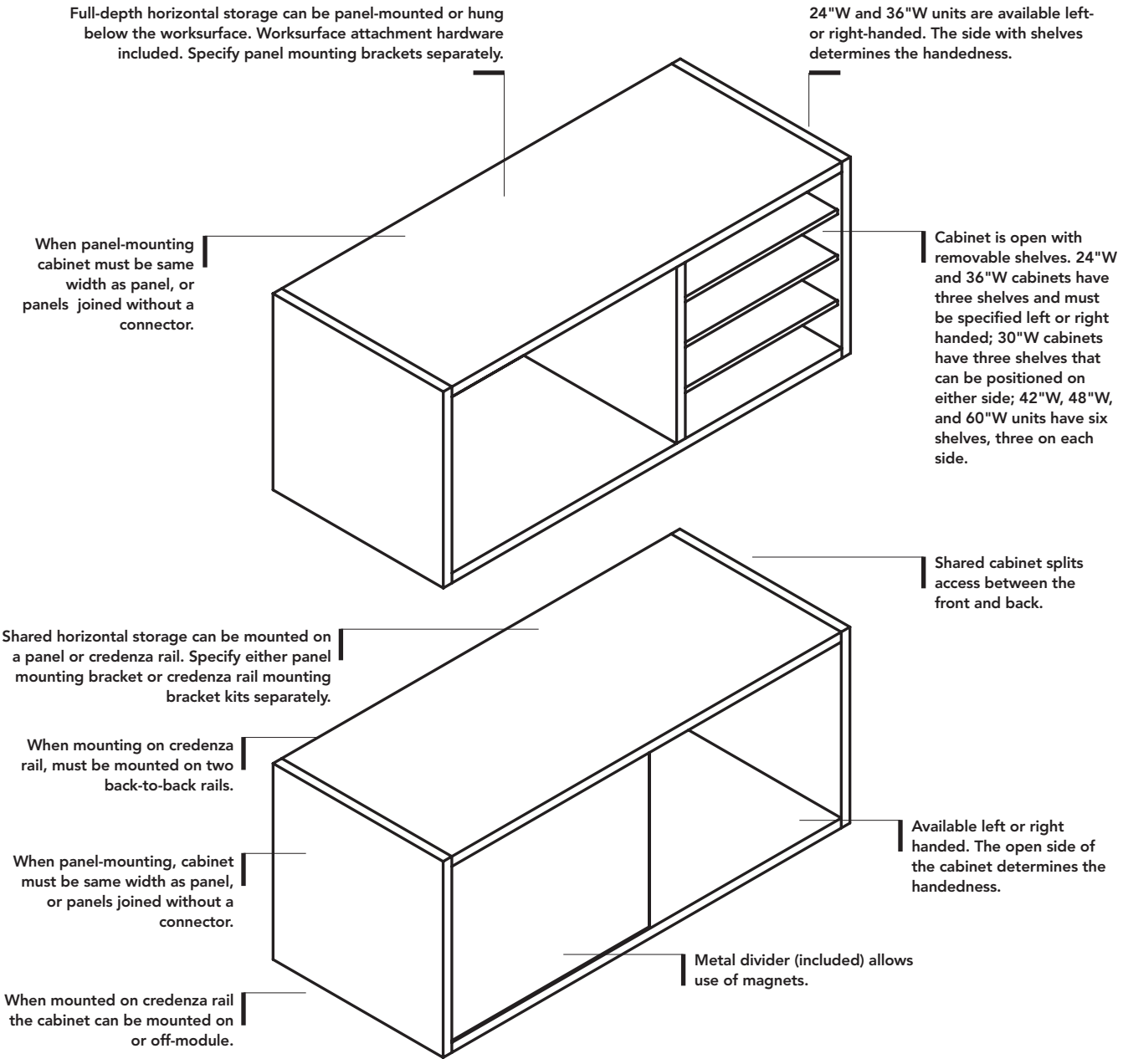




Horizontal Wall-Mount Brackets (page 366)
- Use to attach an overhead directly to wall.
- Attachment hardware not included.

Undercabinet LED Light (page 366)
- Low profile energy-efficient LED tasklight for use with overhead storage cabinets.
- 15W power supply (0.125 amp).
- 3500K color temperature.
- 95 footcandles at 18".
- Magnetic or screw-mount option — attachment hardware included.
- Power drive is attached to plug: allow 1⅞"D space at outlet.
- Includes 3 cord retainer clips.
- For daisy chain capabilities and additional information see page 1035.

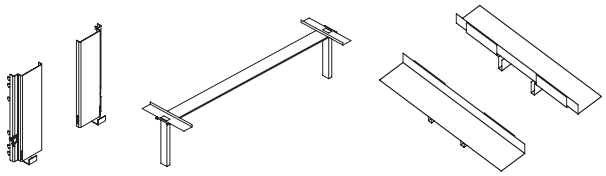
Tackboards (page 366)
- 15"H tackboards are designed to work with overheads with nitch.
- 20"H tackboards are designed to work with overheads without nitch.
- Wall-mounted tackboards come with brackets to mount to wall. Does not require wall track.



Product Dimensions

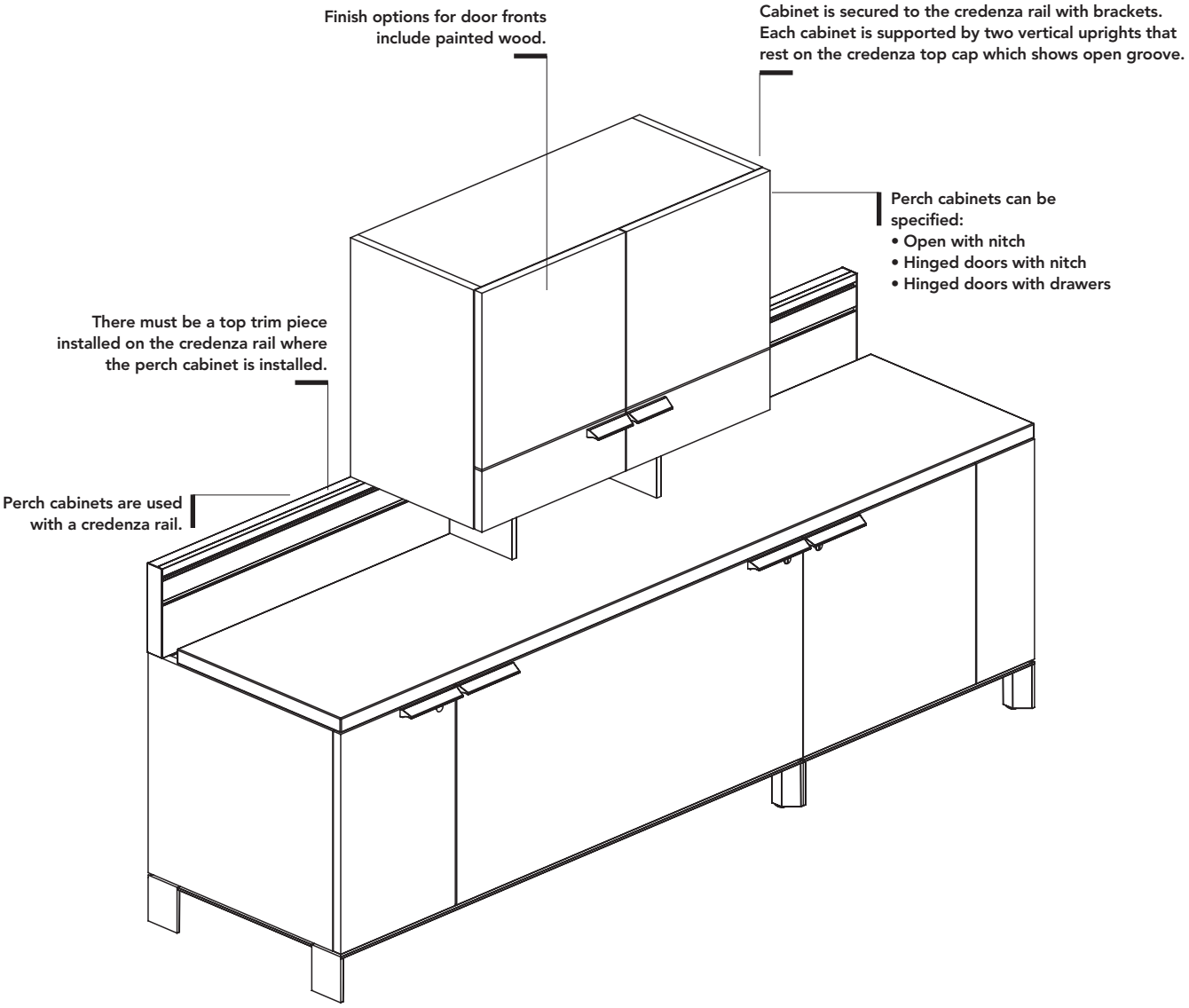
Full Depth Horizontal Storage Cabinet	
Width	24", 30", 36", 42", 48", 60"
Inside width	22⅜", 28⅜", 34⅜", 40⅜", 46⅜", 58⅜"
Depth	15"
Inside depth	12½"
Height	15"
Inside height	13½"

Shared Horizontal Storage Cabinet	
Width	30", 36", 42", 48", 60"
Inside width	13¾", 16¾", 19¾", 22¾", 28¾" (per user side)
Depth	15"
Inside depth	13½"
Height	15"
Inside height	13½"



Horizontal Storage Mounting Kits (page 367)

- Unique mounting kits for: full depth horizontal, shared horizontal based on panel width, and credenza rail mount

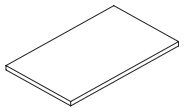


Product Dimensions

Perch Cabinet	Perch Cabinet with Nitch	Perch Cabinet with Drawers
Width 30"	**Width** 30"	**Width** 30"
Inside width 28½"	**Inside width** 28½"	**Inside width** 28½"
Depth 14"	**Depth** 14"	**Depth** 14"
Inside depth 12"	**Inside depth** 12"	**Inside depth** 12"
Height 19½"	**Height** 19½"	**Height** 19½"
Inside height 17⅞"	**Cabinet inside height** 13¼"	**Cabinet inside height** 13¼"
	Nitch inside height 3⅞"	**Drawer inside height** 3"
	Nitch inside width 14" (each side)	**Drawer inside width** 11⅛"

Wood Storage

For specification information see pages 339-345. (See page 1051 for COM pricing on fabric Grades 9-22.)



Description	Model	List Price Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade L1	Grade L2
Ped/Credenza Cushions — 18"D											
15⅝"W	K5CT1815SC	$ 395	$ 429	$ 461	$ 494	$ 538	$ 581	$ 624	$ 667	$ 644	$ 820
18"W	K5CT1818SC	$ 421	$ 455	$ 487	$ 520	$ 564	$ 607	$ 650	$ 693	$ 670	$ 846
24"W	K5CT1824SC	$ 452	$ 486	$ 518	$ 551	$ 595	$ 638	$ 681	$ 724	$ 701	$ 877
30"W	K5CT1830SC	$ 488	$ 522	$ 554	$ 587	$ 631	$ 674	$ 717	$ 760	$ 737	$ 913
36"W	K5CT1836SC	$ 548	$ 582	$ 614	$ 647	$ 691	$ 734	$ 777	$ 820	$ 797	$ 973
42"W	K5CT1842SC	$ 546	$ 580	$ 612	$ 645	$ 689	$ 732	$ 775	$ 818	$ 795	$ 971
48"W	K5CT1848SC	$ 566	$ 600	$ 632	$ 665	$ 709	$ 752	$ 795	$ 838	$ 815	$ 991

COM Yardage: 0.7 yards, 15⅝"W and 18"W yield one cushion. COL 3.5 sq.ft. 15⅝"W and 18"W; 7 sq.ft. others. No vinyls.

How to specify —

Select the Model Number from above.

1st Option:

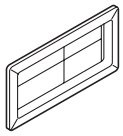
Seat Cushion Upholstery:

Specify Seating upholstery.

Example: **K5CT1815SC.BOX14**

S ***Shippable by small-package carrier.***

For specification information see pages 346-347.



Description	Model		List Price
Wireway Grommet			
Pack of 6 (Black only)	**TAWG**	S	**$ 201**

How to specify —	*1st Option:*
Select the Model Number from above.	**Color:** **E4** Black

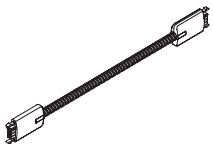
Z . E 4

Examples: **TAWG.E4**

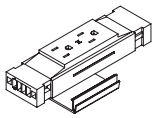
S ***Shippable by small-package carrier.***

For specification information see pages 348-354.

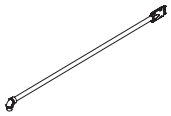




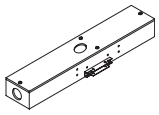
Description	Model	List Price
Desking Power Jumpers, 4-wire, Two-circuit		
0"W Desking Power Jumper	**AE4-DJ0S** S	$ 73
6"W Desking Power Jumper	**AE4-DJ6S** S	$ 131
12"W Desking Power Jumper	**AE4-DJ12S** S	$ 147
18"W Desking Power Jumper	**AE4-DJ18S** S	$ 160
24"W Desking Power Jumper	**AE4-DJ24S** S	$ 178
30"W Desking Power Jumper	**AE4-DJ30S** S	$ 197
36"W Desking Power Jumper	**AE4-DJ36S** S	$ 210
42"W Desking Power Jumper	**AE4-DJ42S** S	$ 232
48"W Desking Power Jumper	**AE4-DJ48S** S	$ 250
54"W Desking Power Jumper	**AE4-DJ54S** S	$ 283
60"W Desking Power Jumper	**AE4-DJ60S** S	$ 301
66"W Desking Power Jumper	**AE4-DJ66S** S	$ 320
72"W Desking Power Jumper	**AE4-DJ72S** S	$ 331
78"W Desking Power Jumper	**AE4-DJ78S** S	$ 352
84"W Desking Power Jumper	**AE4-DJ84S** S	$ 365
90"W Desking Power Jumper	**AE4-DJ90S** S	$ 383
96"W Desking Power Jumper	**AE4-DJ96S** S	$ 395
102"W Desking Power Jumper	**AE4-DJ102S** S	$ 418
108"W Desking Power Jumper	**AE4-DJ108S** S	$ 428
114"W Desking Power Jumper	**AE4-DJ114S** S	$ 439
126"W Desking Power Jumper	**AE4-DJ126S** S	$ 473
132"W Desking Power Jumper	**AE4-DJ132S** S	$ 486
138"W Desking Power Jumper	**AE4-DJ138S** S	$ 494
144"W Desking Power Jumper	**AE4-DJ144S** S	$ 506



Duplex Receptacles, 4-wire — with mounting bracket (ES Silver only)		
Circuit 1	**AE4-DD1** S	$ 140
Circuit 2	**AE4-DD2** S	$ 140



Base Electrical, 4-wire Infeed Cable (Black only)		
72" Sealtight Cable	**AE4-PS72** S	$ 383
144" Sealtight Cable	**AE4-PS144** S	$ 558



Hardwire, 4-wire Infeed (New York Code)		
	AE4-HW S	$ 500

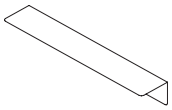
How to specify —	*1st Option:*	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Color:** **P** Black	**Duplex Receptacle Color:** **ES** Silver	**Worksurface Power/Data Module Color:** **PR6** Silver
_____ . P		E S	P R 6

Examples: **AE4-DJ66S.P** **AE4-PS72.P** **AE4-DD2.ES**

S *Shippable by small-package carrier.*

Wood Storage

For specification information see pages 355-356.



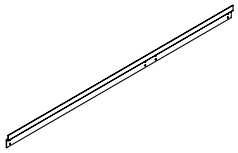
Description	Model		P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
"L" Tower Bracket — for Painted Wood Towers					
"L" Tower Bracket for 18"D or 24"D	**Z6LB**	S	$ 92	$ 115	$ 134

How to specify —	*1st Option:*
Select the Model Number from above.	**Paint Color:** P1 P2 P3
Z _____ .	**P** ___

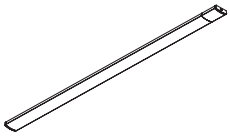
Examples: **Z6LB.PJW**

S *Shippable by small-package carrier.*

For specification information see pages 357-358. (See page 1051 for COM pricing on fabric Grades G-J.)

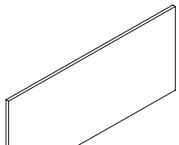


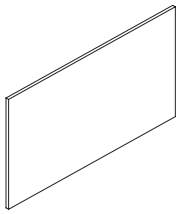
Description	Model	List Price
Horizontal Wall-Mount Brackets — for use with Painted Wood Overhead Cabinets		
24"W	**YWC24Z**	**$ 136**
30"W	**YWC30Z**	**$ 157**
36"W	**YWC36Z**	**$ 170**
42"W	**YWC42Z**	**$ 193**
48"W	**YWC48Z**	**$ 210**
60"W	**YWC60Z**	**$ 257**





Description	Model	List Price
Undercabinet LED Lights (white end caps)		
17" Undercabinet LED Tasklight	**ALED17U** S	**$ 1155**
31" Undercabinet LED Tasklight	**ALED31U** S	**$ 1732**





Description	Model	List Price					
		Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
15"H Wall-Mounted Tackboards — for use with Overheads with Nitch							
30"W	**ZWMTB1530** S	**$ 1051**	**$ 1076**	**$ 1101**	**$ 1140**	**$ 1177**	**$ 1217**
36"W	**ZWMTB1536** S	**$ 1063**	**$ 1094**	**$ 1122**	**$ 1168**	**$ 1215**	**$ 1262**
42"W	**ZWMTB1542** S	**$ 1084**	**$ 1118**	**$ 1151**	**$ 1207**	**$ 1261**	**$ 1316**
48"W	**ZWMTB1548** S	**$ 1098**	**$ 1138**	**$ 1175**	**$ 1238**	**$ 1300**	**$ 1361**
60"W	**ZWMTB1560** S	**$ 1125**	**$ 1175**	**$ 1220**	**$ 1299**	**$ 1377**	**$ 1454**
20"H Wall-Mounted Tackboards — for use with Overheads without Nitch							
24"W	**ZWMTB2024** S	**$ 1085**	**$ 1111**	**$ 1137**	**$ 1179**	**$ 1219**	**$ 1262**
30"W	**ZWMTB2030** S	**$ 1103**	**$ 1136**	**$ 1167**	**$ 1221**	**$ 1272**	**$ 1323**
36"W	**ZWMTB2036** S	**$ 1115**	**$ 1155**	**$ 1192**	**$ 1255**	**$ 1317**	**$ 1378**
42"W	**ZWMTB2042** S	**$ 1137**	**$ 1184**	**$ 1227**	**$ 1300**	**$ 1372**	**$ 1445**
48"W	**ZWMTB2048** S	**$ 1145**	**$ 1197**	**$ 1246**	**$ 1329**	**$ 1413**	**$ 1497**
60"W	**ZWMTB2060** S	**$ 1170**	**$ 1234**	**$ 1296**	**$ 1401**	**$ 1505**	**$ 1608**

How to specify —

Select the Model Number from above.

1st Option:

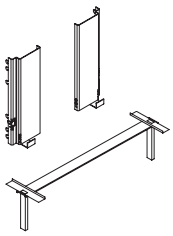
Tackboard Fabric:

See page 16 for fabrics.

Examples: **YWC24Z** **ALED17U** **ZWMTB1530.COA901**

S *Shippable by small-package carrier.*

For specification information see pages 359-360.



Description	Model	List Price
Full Depth Horizontal Storage Mounting Kit		
Panel Mounting Kit	**ZHFPMK** S	$ 217
Shared Horizontal Storage Mounting Kits		
30"W Panel Mounting Kit	**ZHSPMK30** S	$ 276
36"W Panel Mounting Kit	**ZHSPMK36** S	$ 292
42"W Panel Mounting Kit	**ZHSPMK42** (shown) S	$ 304
48"W Panel Mounting Kit	**ZHSPMK48** S	$ 324
60"W Panel Mounting Kit	**ZHSPMK60** S	$ 337

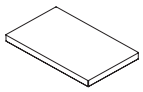
How to specify —	*1st Option:*
Select the Model Number from above.	**Paint Color for Mounting Kits** *(if applicable)*: P1 P2 P3 P2 add $25 P3 add $47
Z _____ .	P ___

Examples: **ZHSPMK30.P4J** **ZHFPMK.PJW**

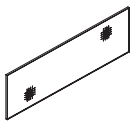
S *Shippable by small-package carrier.*

Benching Storage

For specification information see page 361.



Description	Model	List Price by Grade 1	2	3	4	5	6	7	8	9	10	11	12
Seat Cushion for Toy Box and Combination Storage													
15"D x 24"W	**K5CT1524SC** S	$ 453	$ 490	$ 526	$ 560	$ 609	$ 655	$ 701	$ 747	$ 794	$ 843	$ 889	$ 935
Seat Cushion for Mobile Pedestal													
18"D x 15"W	**K5CT1815SC** S	$ 395	$ 429	$ 461	$ 494	$ 538	$ 581	$ 624	$ 667	$ 710	$ 753	$ 795	$ 840

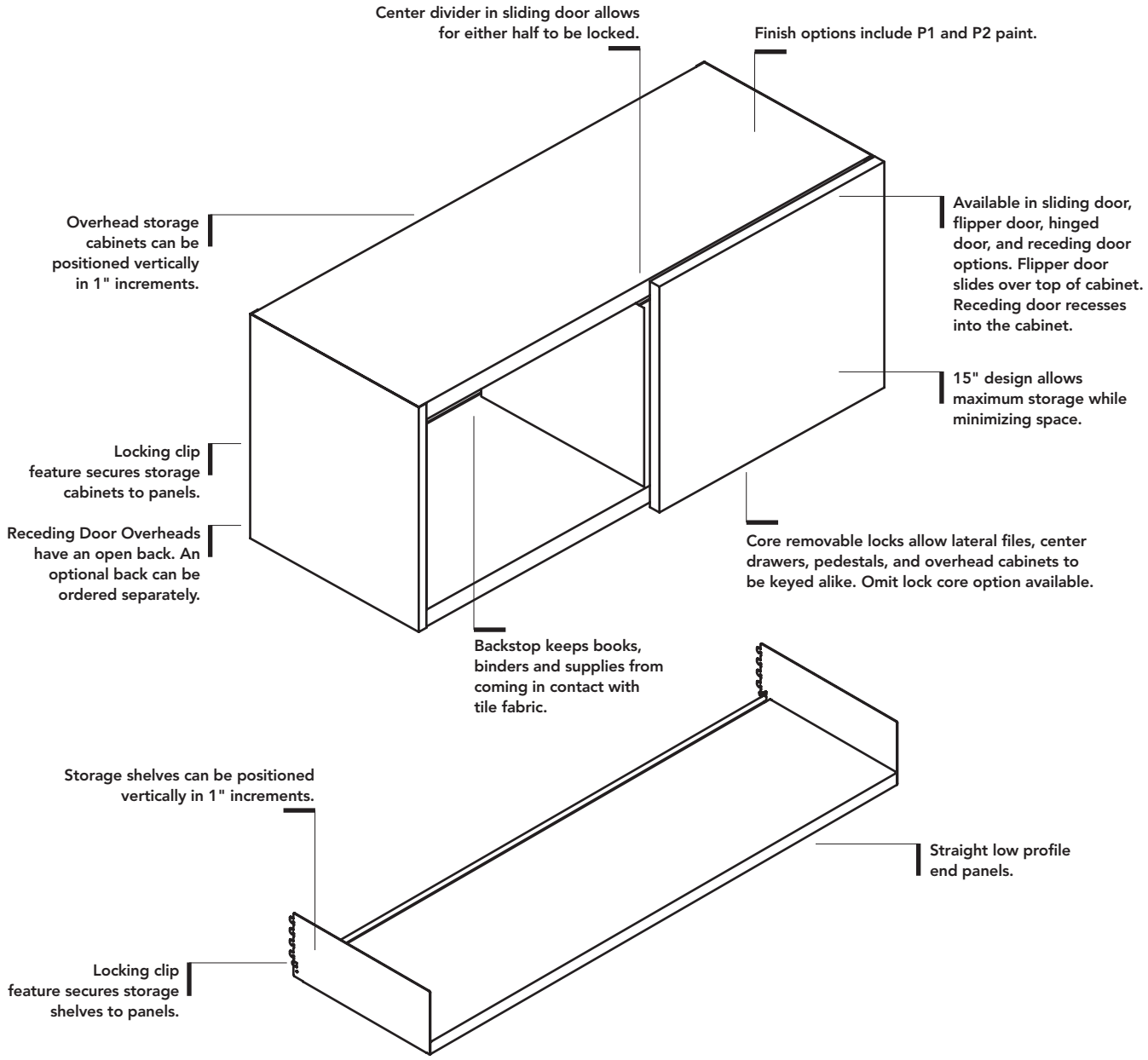


Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
Tackable Cantilever Storage Accessory							
for use with 42½"H Single-Sided Cantilever Unit	**ZS42SF** S	$ 568	$ 602	$ 634	$ 688	$ 741	$ 794
for use with 50"H Single-Sided Cantilever Unit	**ZS50SF**	$ 673	$ 725	$ 773	$ 855	$ 936	$ 1019

How to specify —	*1st Option:*	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Upholstery for Seat Cushion:** See pages 13 for upholsteries.	**Fabric for Cantilevered Storage Accessory:** See page 14 for fabrics.	**Trim Paint for Cantilevered Storage Accessory:** P1 P2 P3 See page 162 for finishes.
_____ .	_____ .	_____ .	P_____

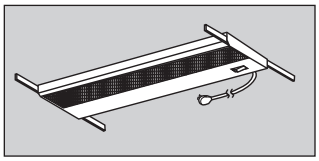
Examples: **K5CT1524SC** **ZS50SF.EXG903.P27**

S *Shippable by small-package carrier.*

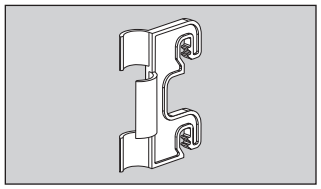


Product dimensions

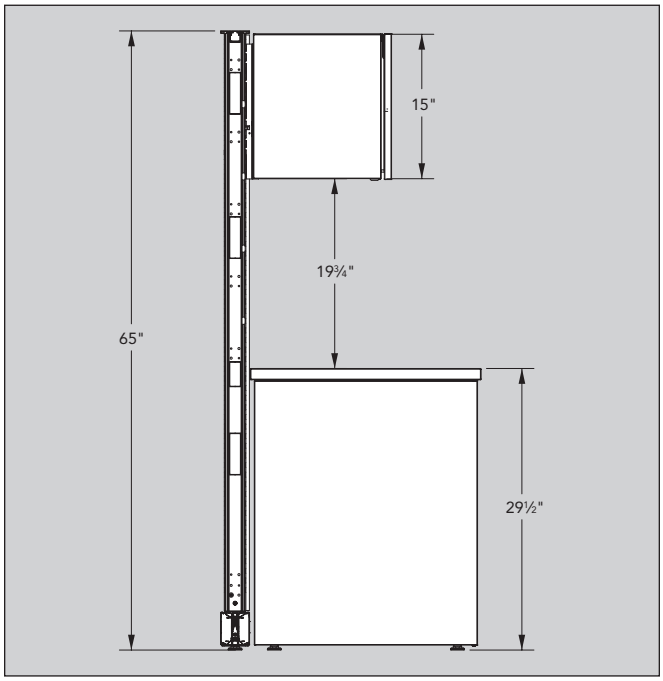
Overhead Storage Cabinet	
Width	24", 30", 36", 42", 48", 60"
Inside width	Flipper or 24" -36"W Hinged door — ⅜" less than width 42"-48"W Hinged or Sliding door — two compartments that are half of ⅜" less than width
Depth	14¼" RTA models 12"
Inside depth	12⅞" Receding door 12⅛" RTA models 11⅝"
Height	15"
Inside height	12¾" Receding door 11⅝" RTA models 12¾"
Open Shelf	
Width	24", 30", 36", 42", 48", 60"
Depth	12⅞" RTA models 11½"
Height	4⅝" RTA models 5⅜"



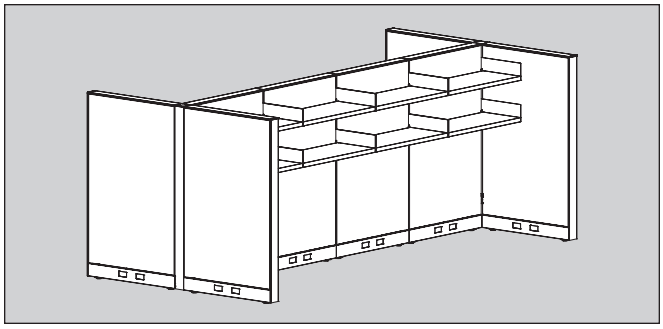
Recessed task lights can be mounted beneath storage shelves and overhead storage cabinets. Additional panel hung and freestanding lighting options are available.
Note: Do not use with laminate or painted wood storage.



Cord retainer clips fasten into panel slots to anchor power cords. Available in black only. Clips are provided with under-shelf mounted task lights. Additional clips can be purchased separately.



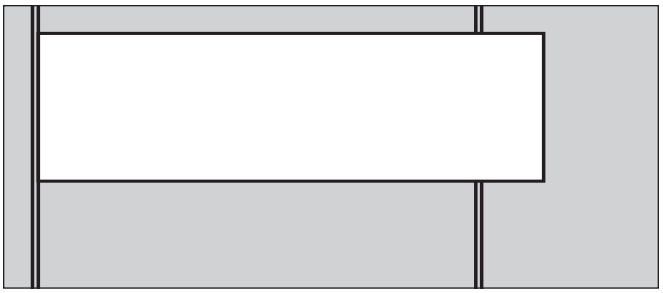
Overhead storage cabinets and open storage shelves can be mounted on Stride structural and stacking panels to a maximum height of 80". When mounting an overhead on a 57½"H base panel frame, select the option for Z57 bracket. For all other base panel frame and base panel frames with stacking frames the YZ bracket should be selected. Base panel frames with stacking frames that have an overall height of 57½" also use the YZ bracket.



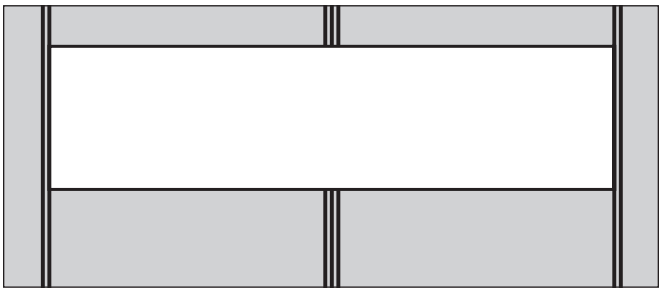
In a panel run, only two overhead storage cabinets or open storage shelves are recommended per panel side. Do not suspend more than one overhead storage unit per side from panels in a panel run which is mounted, at one or both ends, with an off-module connector kit.

When overhead storage units are suspended from stacking frames, the following guidelines should be adhered to:

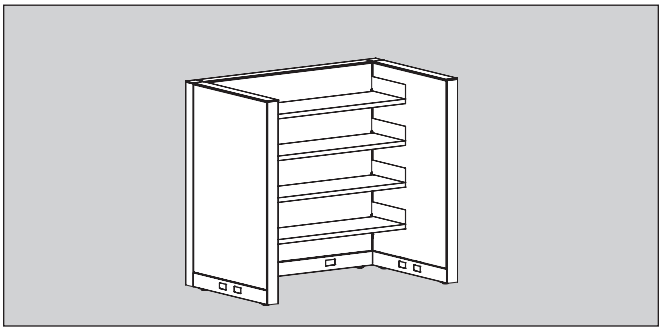
- Stacking frames should be added to all the parent run panels, and to each return-panel run.
- Stacking panels added to return panel must match the parent run configuration.
- A maximum of two overhead storage units should be suspended from each side of stacking frames on any given panel.



Metal Overhead Cabinets can be mounted on a panel equal to or up to 18" narrower than cabinet using provided panel attachment brackets.



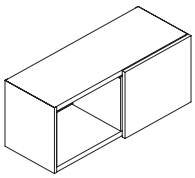
Storage shelf, receding door overhead, RTA overhead, and RTA shelf width must correspond with width of panel(s). It is possible to span two panels when combined panel width equals cabinet or shelf width.



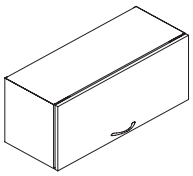
Up to 5 units can be hung on structural frames when run is supported with return panels on each side of storage shelves or overhead storage cabinets.

Metal Overheads

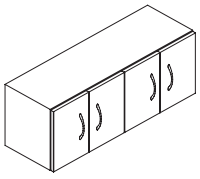
Overhead Storage Cabinets



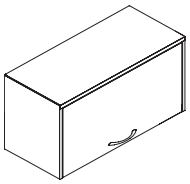
Metal Case with Single Sliding Door



Metal Case with Metal Flipper Door

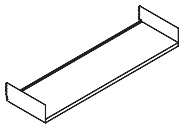


Metal Case with Metal Hinged Doors



Metal Case with Metal Receding Door

Open Shelf



WEIGHT LIMITS

15"H Sliding, Hinged, and Flipper Door Overheads

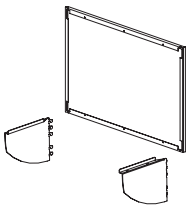
24"W..... 59 lbs.
30"W..... 74 lbs.
36"W..... 90 lbs.
42"W..... 105 lbs.
48"W..... 121 lbs.
60"W..... 152 lbs.

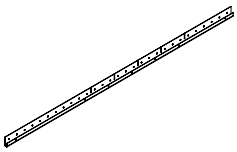
Open Shelf

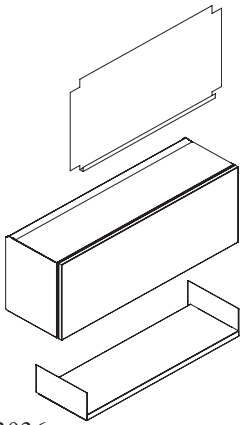
24"W..... 61 lbs.
30"W..... 77 lbs.
36"W..... 93 lbs.
42"W..... 108 lbs.
48"W..... 124 lbs.
60"W..... 155 lbs.

15"H Receding Door Overheads

30"W..... 70 lbs.
36"W..... 85 lbs.
42"W..... 100 lbs.
48"W..... 110 lbs.
60"W..... 138 lbs.







15"H Overhead Storage Cabinet (page 372)

- Steel cabinet with backstop. Cabinets are 14¼"D x 15"H.
- Available with sliding, hinged, or flipper door(s).
- Easy-Assist flipper door optional — requires minimal assistance in opening and closing. Not available on 60"W cabinets, specify 2–30"W flipper door cabinets with Easy-Assist.
- Self-engaging safety latch to secure cabinet to panel.
- Arch or Square pull optional on flipper and hinged doors.
- 60"W flipper cabinet has 2–30"W doors with 2 independent locks.
- 24"-36"W hinged door cabinets have 1 lock and 2 optional pulls, 42"-48"W have 2 locks and 4 optional pulls.
- Accommodates recessed task lighting — ordered separately.
- For locking specifications, see pages 1044-1046.
- 15"H cabinets can be mounted on a panel equal or up to 18" narrower than the cabinet using provided panel attachment brackets.
- Sliding doors have a built in pull.
- When mounting an overhead on a 57½"H base panel frame, select the option for Z57 bracket. For all other base panel frame and base panel frames with stacking frames the YZ bracket should be selected. Base panel frames with stacking frames that have an overall height of 57½"H also use the YZ bracket.

Open Shelf (page 373)

- Metal shelf with back stop. Locking clips (2) standard.
- Will accommodate recessed task lighting —ordered separately.
- Width can correspond with width of panel, or 2 panels joined without a connector.

Upmount Kits for Assembled Overhead Cabinets (page 372)

- Consists of two upmount brackets, full back panel and required installation hardware.
- Allows mounting of an assembled cabinet up to 15" above height of panel. Cannot be used with RTA models.
- Specify "Z2" prefix model number upmount kits with 15"H, 30"H, 35"H, 50"H, or 65"H frames; and "Z4" prefix model numbers for use with 22½"H, 42½"H, or 57½"H frames.
- Brackets require a clearance of 6" below bottom of overhead cabinet.
- Width must correspond with width of panel frame or 2 panel frames joined directly in-line.
- Full back panel adds ½" to depth of overhead case.
- Full back panel only used when upmounting cabinet.

Horizontal Wall Track (page 372)

- Allows mounting overheads on permanent wall structures ONLY.
- Cannot be used with RTA models.
- Track is 60"W and notched at 6" intervals as a guide for field cutting.
- Field modification necessary for use with sliding door overhead.
- Available in black only. Attachment hardware not included.

15"H Receding Door Overhead (page 373)

- Steel cabinet with open back. Optional back ordered separately.
- Arch or Square pull optional.
- 60"W cabinet has 2 30"W doors with 2 independent locks.
- Accommodates recessed task lighting — ordered separately.
- For locking specification, see pages 1044-1046.
- Cabinets are 13¼"D x 15"H. When door is recessed, interior dimensions are 12⅛"D x 11⅛"H.

Receding Door Overhead Back (page 373)

- Optional, order width to match receding door overhead.

Ready to Assemble (RTA) Flipper Door Overhead (page 373)

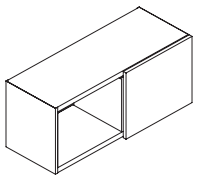
- Steel cabinet with open back.
- 60"W and 72"W cabinets have 2 doors with independent locks.
- Accommodates recessed task lighting — ordered separately.
- Random keying, for locking specifications see pages 1044-1046.
- Cabinets are 12"D x 15"H. Interior dimensions 11⅛"D x 12¾"H.

Ready to Assemble (RTA) Shelf (page 373)

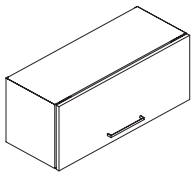
- Metal shelf with locking clips.
- Accommodates recessed task lighting — ordered separately.

Metal Overheads & Shelves

For specification information see pages 369-371.

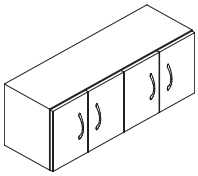


Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
15"H x 14¼"D Sliding Single Door Overhead Cabinets				
24"W	**OH1524SD**	$ 1150	$ 1239	$ 1324
30"W	**OH1530SD**	$ 1175	$ 1264	$ 1349
36"W	**OH1536SD**	$ 1232	$ 1321	$ 1406
42 W	**OH1542SD**	$ 1288	$ 1377	$ 1462
48"W	**OH1548SD**	$ 1347	$ 1436	$ 1521
60"W	**OH1560SD**	$ 1777	$ 1866	$ 1951



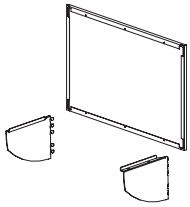
15"H x 14¼"D Flipper Door Overhead Cabinets				
24"W	**OH1524FD**	$ 1150	$ 1239	$ 1324
30"W	**OH1530FD**	$ 1175	$ 1264	$ 1349
36"W	**OH1536FD**	$ 1232	$ 1321	$ 1406
42 W	**OH1542FD**	$ 1288	$ 1377	$ 1462
48"W	**OH1548FD**	$ 1347	$ 1436	$ 1521
60"W	**OH1560FD**	$ 1777	$ 1866	$ 1951

Note: Add suffix **A** for arch pull or **S** for square pull to model number — add $46 per pull.
For "Easy-Assist" on 24"W-48"W change FD suffix to FE – add $265



15"H x 14¼"D Hinged Door Overhead Cabinets				
24"W	**OH1524HD**	$ 1967	$ 2055	$ 2140
30"W	**OH1530HD**	$ 2055	$ 2143	$ 2228
36"W	**OH1536HD**	$ 2152	$ 2240	$ 2325
42 W	**OH1542HD**	$ 2243	$ 2331	$ 2416
48"W	**OH1548HD**	$ 2326	$ 2414	$ 2499

Note: Add suffix **A** for arch pull or **S** for square pull to model number — add $46 per pull.



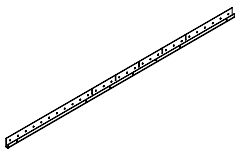
Upmount Kits for Overhead Cabinets —
Specify "Z4" prefix models with 22½"H, 42½"H, or 57½"H frames; "Z2" prefix for other heights.

24"W	**Z ⌴ UP24 S**	$ 299	$ 332	$ 361
30"W	**Z ⌴ UP30 S**	$ 313	$ 346	$ 375
36"W	**Z ⌴ UP36 S**	$ 321	$ 354	$ 383
42"W	**Z ⌴ UP42 S**	$ 338	$ 371	$ 400
48"W	**Z ⌴ UP48 S**	$ 355	$ 388	$ 417
60"W	**Z ⌴ UP60 S**	$ 380	$ 413	$ 442



Shelf Dividers				
Package of 6	**T7DV S**	$ 155	$ 176	$ 188

Note: Not compatible with RTA models.



Horizontal Wall Track				
60"W Track	**TWTH S**	$ 151	N/A	N/A

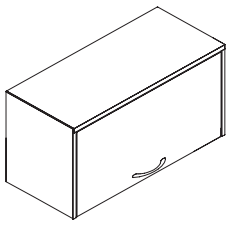
S ***Shippable by small-package carrier.***

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**Pull** *(if applicable)*: **A** Arch pull, add $46 per pull **S** Square pull, add $46 per pull	**System** *(if applicable)*: **YZ** Stride or Terrace (except 57"H) **Z57** Stride or Terrace 57"H	**Paint:** P1 P2 P3 See page 162 for finishes.	**Pull Color** *(if applicable)*: **Arch:** **E4** Black **EL** Matte Silver **Square:** **EL** Matte Silver	**Lock Type:** *(if applicable)*: **STD** Standard — Random Keyed **OMT** Omit Lock Core (Deduct $20 per lock)
_____	_____ .	_____ .	P _____ .	E _____ .	_____

Examples: **OH1524FEA.YZ.P4J.E4.STD** **OH1548FDS.YZ.P52.EL.OMT** **OH1560SD.YZ.PR2.STD**
ZS24.P4J **T7DV.P7D** **TWTH.P27**

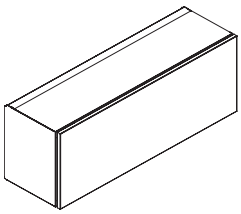
Metal Overheads

For specification information see pages 369-371.

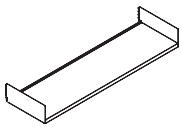


Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
15"H x 13¼"D Receding Door Overheads (Inside dimensions with door recessed — 11⅝"H x 12⅛"D)				
30"W	**OH1530RD**	$ 1349	$ 1438	N/A
36"W	**OH1536RD**	$ 1423	$ 1512	N/A
42"W	**OH1542RD**	$ 1512	$ 1601	N/A
48"W	**OH1548RD**	$ 1638	$ 1727	N/A
60"W	**OH1560RD**	$ 2477	$ 2566	N/A

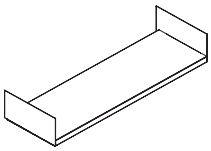
Note: Add Suffix **A** for arch pull or **S** for square pull option — add $46 per pull.



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
15"H x 12"D Ready to Assemble (RTA) Flipper Door Overhead (Inside dimensions 12¾"H x 11⅝"D)				
36"W RTA — Flipper Door	**POHRTA1536FD**	$ 968	$ 1057	$ 1142
42"W RTA — Flipper Door	**POHRTA1542FD**	$ 1010	$ 1099	$ 1184
48"W RTA — Flipper Door	**POHRTA1548FD**	$ 1053	$ 1142	$ 1227



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Open Shelf (to line up with 15"H Overheads) — 12½"D				
24"W	**ZS24** S	$ 492	$ 524	N/A
30"W	**ZS30** S	$ 533	$ 565	N/A
36"W	**ZS36** S	$ 562	$ 594	N/A
42"W	**ZS42** S	$ 588	$ 620	N/A
48"W	**ZS48** S	$ 616	$ 648	N/A
60"W	**ZS60**	$ 750	$ 782	N/A



5⅝"H x 12"D Ready to Assemble (RTA) Shelf				
36"W RTA — Shelf	**POHRTA36S**	$ 504	$ 535	$ 561
48"W RTA — Shelf	**POHRTA48S**	$ 555	$ 586	$ 612

S ***Shippable by small-package carrier.***

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**Receding Door Pull** *(if applicable)*: **A** Arch Pull, add $46 per pull **S** Square Pull, add $46 per pull	**System for Receding Door Overhead** *(if applicable)*: **YZ** Stride or Terrace **Z57** 57½"H Stride or Terrace	**Paint:** P1 P2 P3 *P3 available for Open Shelf and RTA Shelf only.* See page 162 for finishes.	**Receding Door Pull Color** *(if applicable)*: **Arch:** **E4** Black **EL** Silver **Square:** **EL** Silver	**Receding Door Lock** *(if applicable)*: **STD** Standard **OMT** Omit Lock Core (Deduct $20 per lock)
_____	. _____	_____ .	P _____	E _____ .	_____

Examples: **OH1560RD.YZ.P7C.STD** **OH1536RDA.YZ.P27.E4.OMT** **POHRTA1536FD.P27**

Notes

Mural Benching

Finishes 376-379
Introduction to Mural 380
Statement of Line 381
Overview 382
Planning Guidelines 383-386
Working with Electrical & Data 387-392
Fence
Frame, Tiles and Connectors 393-395
Integrated Height-Adjustable Tables
Worksurfaces and Bases 396-398
Wire and Cable Management 399-400
Privacy
Screen Frames 401
Screens 402-408
No-Screen Kits 409
Accessories 410
Freestanding Screen 411
Accessories
Electrical 412-414

Mural Benching

PAINT FINISHES

FRAME, TILE, CONNECTORS, END TRIM, SHELVES, NO SCREEN FILLER KIT, WIRE MANAGER TROUGH, POWER POLE, PANEL FEET, STIFFENERS, MARKERBOARD TRAY

GRADE P1

Black P71
Brownstone P7D
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Sage P095
Salt P8C
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver PR6
Solar Black P8X

GRADE P3

Atom *(De-emphasized)* P8S
Blossom P8K
Bullseye ..... PJF
Ember *(De-emphasized)* P8P
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent P8A

INTEG. DESK

GRADE P1

Black P71
Brownstone P7D
Cinder P7Q
Designer White ..... PJW
Flint P02
Fossil P28
Loft P7B
Muslin P4J
Nickel P8L
Salt P8C
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Night Bronze P8B
Platinum Metallic PR2
Silver PR6

GRADE P3

Bullseye ..... PJF
Regatta P8M

PAINT FINISHES – cont'd

COLLABORATIVE BOARD

GRADE P1

Black P71
Brownstone P7D
Cinder P7Q
Designer White ..... PJW
Flint P02
Fossil P28
Loft P7B
Muslin P4J
Salt P8C
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver PR6
Solar Black P8X

GRADE P3

Atom *(De-emphasized)* P8S
Blossom P8K
Bullseye ..... PJF
Ember *(De-emphasized)* P8P
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent P8A

GRADE P6

Markerboard White ..... MKP

PLANTER

GRADE P1

Textured Brownstone P7J
Textured Designer White PK7
Textured Flint P7A
Textured Loft P7L
Textured Muslin P7M
Textured Salt P8Z
Textured Titanium P8V

GRADE P2

Silver Texture PR8
Solar Black P8X

SCREEN FINISHES

FABRIC SCREENS

GRADE A - APPOINT PANEL

100% Polyester

Artichoke APN911
Blackberry APN932
Bronze APN922
Carbon APN928
Chai APN912
Cherry APN930
Dark Pewter APN917
Dune APN915
Espresso APN923
Frost APN934
Framboise APN931
Jet APN927
Lawn APN925
Mandarin APN929
Morel APN909
Nimbus APN916
Platinum APN924
Turquoise APN926

SCREEN FINISHES – cont'd

FABRIC SCREENS – cont'd

GRADE A - BINARY

83% Polyester, 17% Post-Consumer Recycled Polyester

Blush BNRY12
Coal BNRY06
Cream BNRY01
Denim BNRY08
Diamond BNRY03
Graphite BNRY05
Juniper BNRY10
Lagoon BNRY07
Lavender BNRY11
Mineral BNRY04
Reef BNRY09
Sand Dollar BNRY02

GRADE A - DRIFT

Bark DRFT07
Canyon DRFT02
Deep Ocean DRFT05
Meadow DRFT03
Overcast DRFT08
Riverstone DRFT01
Saltwater DRFT04
Shadow DRFT09
Wheat DRFT06

GRADE A - ETCH

100% Polyester

Axis ECH913
Blend ECH914
Cast ECH912
Highlight ECH910
Midtone ECH911
Outline ECH908
Shade ECH909
Tonal ECH916
Vanish ECH915

GRADE A - INTERLACE

Bluegrass ITL06
Brick ITL02
Cobalt ITL07
Cocoa ITL11
Everglade ITL05
Hemp ITL10
Linen ITL09
Marigold ITL04
Mauve ITL03
Sable ITL08
Smoke ITL01

GRADE A - LANDSCAPE

48% Post-Consumer Recycled Polyester, 40% Pre-Consumer Recycled Polyester, 12% Polyester

Cornsilk LN15
Drift LN05
Khaki LN20
Sheen LN10
Slate LN35
Umber LN25
Urban LN30

SCREEN FINISHES – cont'd

FABRIC SCREENS – cont'd

GRADE A - NOBLE

60% Post-Consumer Recycled Polyester

Aegean NBLE18
Amethyst NBLE19
Aspen NBLE14
Aster NBLE20
Blossom NBLE21
Bluebell NBLE22
Bordeaux NBLE01
Brick NBLE02
Chambray NBLE10
Chamomile NBLE23
Clementine NBLE04
Conifer NBLE24
Cottage NBLE25
Darkness NBLE26
Dawn NBLE13
Denim NBLE09
Desert Sand NBLE27
Dewfall NBLE28
Dusted Sage NBLE29
Flax NBLE30
Grass NBLE07
Gunmetal NBLE15
Harmony NBLE31
Harvest NBLE12
Ice Caves NBLE32
Icicle NBLE33
Inky NBLE34
Iris NBLE35
Jade NBLE06
Knight NBLE17
Mesa NBLE03
Monarch NBLE36
Pacific NBLE08
Pitch NBLE37
Queen Bee NBLE38
Rainforest NBLE05
Regal NBLE11
Sandcastle NBLE39
Sedona NBLE40
Stormy NBLE16
Sunbeam NBLE41
Voyager NBLE42
Windy Day NBLE43

GRADE A - REFLECTIONS

56% Pre-Consumer Recycled Polyester, 44% Post-Consumer Recycled Polyester

Galvanized REF929
Ice REF920
Loggia REF921
Mistral REF928
Moonstone REF923
Pewter REF922
Stainless REF924
Vanilla REF925
Winter REF927

GRADE A - REFUGE

46% Polyester, 35% Pre-Consumer Recycled Polyester, 19% Post-Consumer Recycled Polyester

Artesian RFG996
Dune RFG992
Eclipse RFG990
Frost † RFG993
Glacier † RFG991
Mineral RFG998
Tidal RFG994

GRADE B - COAST

100% Polyester

Channel COA914
Dune COA903
Headlands COA910
Marsh COA902
Pebble COA912
Pier COA913
Shoal COA901
Silt COA906
Tide COA908

Mural Benching

SCREEN FINISHES – cont'd

FABRIC SCREENS – cont'd

GRADE B - DISPERSE
100% Polyester
Autumn DISP03
Branch DISP10
Coffee Bean DISP13
Dusk DISP09
Emerald City DISP08
Gold Rush DISP02
Igloo DISP11
Ink DISP06
Mist DISP12
Oatmeal DISP15
Prince DISP07
Reservoir DISP01
Rose DISP04
Spring DISP05
Steel DISP16
Taupe DISP14

GRADE B - RIPPLE *Coming Soon*
Beam RPL02
Caramel RPL07
Cobblestone RPL09
Depth RPL05
Moss RPL03
Oat RPL06
Sand RPL01
Slate RPL10
Tide RPL04
Whisp RPL08

GRADE B - SPIN PANEL
54% Polyester, 30% Pre-Consumer Recycled Polyester, 16% Post-Consumer Recycled Polyester
Alabaster SPIN02
Cavern SPIN03
Cobblestone SPIN04
Ember SPIN06
Flame SPIN07
Heron SPIN13
Oat SPIN01
Ocean SPIN12
Plum SPIN15
Pool SPIN11
Raven SPIN10
Rhubarb SPIN14
Tropic SPIN08
Willow SPIN05

GRADE B - TEMPEST
73% Pre-Consumer Recycled Polyester, 27% Post-Consumer Recycled Polyester
Dragonfly TP930
Frost TP915
Full Stream TP980
Gold Rush TP910
Slate TP945
Tumbleweed TP970
Wind Chill TP940
Zebra TP935

GRADE B - TERRAIN
48% Polyester, 34% Pre-Consumer Recycled Polyester, 18% Post-Consumer Recycled Polyester
Bay TRRN05
Bayou TRRN35
Canyon TRRN30
Cliff TRRN45
Crest TRRN25
Delta TRRN10
Plateau TRRN15
Ridge TRRN20
Valley TRRN40

SCREEN FINISHES – cont'd

SEATING

GRADE 1 - CENTURION[W]
100% Polyester
Apricot CU47
Bark CU25
Black CU10
Espresso CU49
Fog CU03
Frost CU22
Goldenrod CU27
Indigo CU06
Iris CU50
Iron Ore CU19
Jade CU83
Marsala CU63
Morel CU24
Navy CU98
Peacock CU97
Pear CU84
Ruby CU67
Sapphire CU09

GRADE 1 - DAPPER[W]
100% Polyester
Ash DAPR20
Breeze DAPR06
Canvas DAPR25
Charcoal DAPR01
Clover DAPR22
Currant DAPR00
Fawn DAPR35
Fern DAPR85
Gerbera DAPR16
Grape DAPR33
Jewel DAPR08
Marigold DAPR65
Onyx DAPR10
Orchid DAPR90
Parrot DAPR59
Poppy DAPR19
Sapphire DAPR07
Scarlet DAPR45
Sepia DAPR30
Sky DAPR44
Slate DAPR15
Sorbet DAPR55
Spring DAPR80
Terracotta DAPR13
Titanium DAPR17
Varsity DAPR09
Zest DAPR70
[W]Limited to 48"W or less

VENEER SCREENS

GRADE 2 - STRATAWOOD CHERRY
Cinnamon Cherry SC260
Lowell Ash SC394
Clear Cherry SC700
Shaker Cherry SC774
Light Cherry SC701
Burnished Cherry SC777

GRADE 2 - STRATAWOOD MAPLE
Clear Maple SE800
Harvest Maple SE856
Phantom Ecru SE912
Field Elm SE599
Belair SE934
Beigewood SE878

GRADE 2 - STRATAWOOD SILVER OAK
Portico Teak SB150
Clear SB100

GRADE 2 - STRATAWOOD RIFT OAK
Clear Oak SF300
Dark Rift Oak SF331

SCREEN FINISHES – cont'd

VENEER SCREENS – cont'd

GRADE 2 - STRATAWOOD WALNUT
Light Walnut ST601
Skyline Walnut ST625
Pinnacle Walnut ST679
Sumatra Walnut ST693
Florence Walnut ST579
Smoked Onyx RE697
Nutmeg Walnut RE629

GRADE 1 - ROTARY CUT MAPLE
Clear RC800

LAMINATE SCREENS

L1 ABSTRACT
Handspun Pearl ..... LAHP
Handspun ßDove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

L1 SOLID
Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1
Designer White 15051 ..... LDW1

L1 WOODGRAIN
Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

L2 WOODGRAIN
Beigewood ..... LWBE
Lowell Ash LLA1
Natural Recon LNR1
Portico Teak sLPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1
Fawn Cypress LFC1
Mangalore Mango LMM1
Phantom Ecru LPE1

L3 WOODGRAIN
Natural Walnut ..... LWNW

L4 MARKERBOARD
White Markerboard FMQ1

PET SCREENS
Dark Grey DGY4
Medium Grey DGY3
Light Brown. DBR1
Light Blue DLB1
Lightest Grey DGY2
Black. DBK1

MESH SCREENS
Chalk ..... CHK
Greystone ..... GRS
Pewter ..... PEW

GLASS SCREENS
Markerboard ..... LM

ACRYLIC SCREENS
Clear ..... ASC
Frosted ..... ASF

FREESTANDING SCREEN FINISHES

MURAL BENT SCREEN

GRADE 1 PAINT
Textured Salt P8Z

GRADE 2 PAINT
Solar Black P8X

FABRIC
Noble ..... NBLE

MURAL PRIVACY PANEL

GRADE 1 PAINT
Black P71
Brownstone P7D
Cinder P7Q
Designer White ..... PJW
Flint P02
Fossil P28
Loft P7B
Muslin P4J
Salt P8C
Titanium P8T

GRADE 2 PAINT
Champagne Metallic PR5
Gunmetal Metallic PR3
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver PR6
Solar Black P8X

GRADE 3 PAINT
Atom *(De-emphasized)* P8S
Blossom P8K
Bullseye ..... PJF
Ember *(De-emphasized)* P8P
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent P8A

GRADE 6 PAINT
Markerboard White ..... MKP

MURAL PRIVACY PANEL

L1 ABSTRACT
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC

L1 SOLID
Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1
Designer White 15051 ..... LDW1

L1 WOODGRAIN
Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

Mural Benching

FREESTANDING SCREEN FINISHES – cont'd

L2 WOODGRAIN

Beigewood	LWBE
Lowell Ash	LLA1
Natural Recon	LNR1
Portico Teak	LPT1
Skyline Walnut	LSW1
Veranda Teak *(De-emphasized)*	LVT1
Fawn Cypress	LFC1
Mangalore Mango	LMM1
Phantom Ecru	LPE1

L3 WOODGRAIN

Natural Walnut	LWNW

EDGE OPTIONS:

Beigewood	DE
Belair	BA
Black	E4
Bourbon Cherry	H
Brownstone	EY
Bungalow	EX
Designer White	DW
Fawn Cypress	FC
Field Elm	FE
Flint	E9
Florence Walnut	FW
Fossil	EH
Kingswood Walnut	KI
Loft	EV
Lowell Ash	DL
Mangalore Mango	MM
Muslin	EU
Natural Maple	DD
Natural Recon	NR
Natural Walnut	DN
NeoWalnut	NU
Phantom Ecru	PE
Pinnacle	PI
Portico Teak	DP
Shaker Cherry	DF
Skyline Walnut	SW
Titanium	TI
Veranda Teak	VT

LAMINATE OPTIONS

FLAT EDGE INTEG. DESK TOP

GRADE L1 ABSTRACT

Ash	LT3B
Silver Mesh	LT8D
Handspun Pearl	LAHP
Handspun Dove	LAHD
Handspun Slte	LAHS
Handspun Chestnut	LAHC

GRADE L1 SOLID

Black	P
Brownstone	LM13
Bungalow *(De-emphasized)*	LM12
Flint	LM16
Fossil Shale	LEH1
Loft	LM11
Muslin	LM15
Titanium	LTI1
Designer White 15051	LDW1

GRADE L1 WOODGRAIN

Belair *(De-emphasized)*	LWBA
Bourbon Cherry	H
Field Elm	LWFE
Florence Walnut	LFW1
Kingswood Walnut	LKI1
Natural Maple	LWD
NeoWalnut *(De-emphasized)*	LNU1
Pinnacle	PINC
Shaker Cherry	LW7C

LAMINATE OPTIONS – cont'd

GRADE L2 WOODGRAIN

Beigewood	LWBE
Lowell Ash	LLA1
Natural Recon	LNR1
Portico Teak	LPT1
Skyline Walnut	LSW1
Veranda Teak *(De-emphasized)*	LVT1
Fawn Cypress	LFC1
Mangalore Mango	LMM1
Phantom Ecru	LPE1

GRADE L3 WOODGRAIN

Natural Walnut	LWNW

FLAT EDGE OPTION

Beigewood	DE
Belair	BA
Black	E4
Bourbon Cherry	H
Brownstone	EY
Bungalow	EX
Designer White	dw
Fawn Cypress	FC
Field Elm	FE
Flint	E9
Florence Walnut	FW
Fossil	EH
Kingswood Walnut	KI
Loft	EV
Lowell Ash	DL
Mangalore Mango	MM
Muslin	EU
Natural Maple	DD
Natural Recon	NR
Natural Walnut	DN
NeoWalnut	NU
Parchment	EN
Phantom Ecru	PC
Pinnacle	PI
Platinum Metallic	EP
Plyband	PL
Portico Teak	DP
Shaker Cherry	DF
Skyline Walnut	SW
Titanium	TI
Veranda Teak	VT

EASED EDGE INTEG. DESK TOP

GRADE L1 SOLID

Designer White	LDW1
Loft	LM11

GRADE L1 WOODGRAIN

Natural Maple	LWD

GRADE L2 WOODGRAIN

Natural Recon	LNR1

SHELF

GRADE L1 ABSTRACT

Handspun Pearl	LAHP
Handspun Dove	LAHD
Handspun Slate	LAHS
Handspun Chestnut	LAHC

GRADE L1 SOLID

Black	P
Brownstone	LM13
Bungalow *(De-emphasized)*	LM12
Flint	LM16
Fossil Shale	LEH1
Loft	LM11
Muslin	LM15
Titanium	LTI1
Designer White 15051	LDW1

LAMINATE OPTIONS – cont'd

GRADE L1 WOODGRAIN

Belair *(De-emphasized)*	LWBA
Bourbon Cherry	H
Field Elm	LWFE
Florence Walnut	LFW1
Kingswood Walnut	LKI1
Natural Maple	LWD
NeoWalnut *(De-emphasized)*	LNU1
Pinnacle	PINC
Shaker Cherry	LW7C

GRADE L2 WOODGRAIN

Beigewood	LWBE
Lowell Ash	LLA1
Natural Recon	LNR1
Portico Teak	LPT1
Skyline Walnut	LSW1
Veranda Teak *(De-emphasized)*	LVT1
Fawn Cypress	LFC1
Mangalore Mango	LMM1
Phantom Ecru	LPE1

GRADE L3 WOODGRAIN

Natural Walnut	LWNW

EASED EDGE OPTION

GRADE L1 SOLID

Designer White	DW
Loft	EV

GRADE L1 WOODGRAIN

Natural Maple	DD

GRADE L2 WOODGRAIN

Natural Recon	NR

SHELF EDGE OPTION

Beigewood	DE
Belair	BA
Black	E4
Bourbon Cherry	H
Brownstone	EY
Bungalow	EX
Designer White	DW
Fawn Cypress	FC
Field Elm	FE
Flint	E9
Florence Walnut	FW
Fossil	EH
Kingswood Walnut	KI
Loft	EV
Lowell Ash	DL
Mangalore Mango	MM
Muslin	EU
Natural Maple	DD
Natural Recon	NR
Natural Walnut	DN
NeoWalnut	NU
Phantom Ecru	PE
Pinnacle	PI
Portico Teak	DP
Shaker Cherry	DF
Skyline Walnut	SW
Titanium	TI
Veranda Teak	VT

ENHANCED CONNECTOR OPTIONS

FLEX SLEEVE OPTIONS

Light	LT
Medium	MD
Dark	DK

ELECTRICAL AND DATA COMPONENTS

Black	E4
Brownstone	EY
Designer White	DW
Flint	E9
Loft	EV
Muslin	EU
Silver	ES

FABRIC WIRE MANAGER

GRADE 1

DAPPER

Ash	DAPR20
Breeze	DAPR06
Canvas	DAPR25
Charcoal	DAPR01
Clover	DAPR22
Currant	DAPR00
Fawn	DAPR35
Fern	DAPR85
Gerbera	DAPR16
Grape	DAPR33
Jewel	DAPR08
Marigold	DAPR65
Onyx	DAPR10
Orchid	DAPR90
Parrot	DAPR59
Poppy	DAPR19
Sapphire	DAPR07
Scarlet	DAPR45
Sepia	DAPR30
Sky	DAPR44
Slate	DAPR15
Sorbet	DAPR55
Spring	DAPR80
Terracotta	DAPR13
Titanium	DAPR17
Varsity	DAPR09
Zest	DAPR70

HAMILTON

Agave	HAML28
Azure	HAML10
Cabernet	HAML08
Caribbean	HAML29
Carolina	HAML21
Charcoal	HAML17
Cloud	HAML18
Dane	HAML16
Deep	HAML27
Dove Grey	HAML33
Garnet	HAML22
Granola	HAML19
Hearth	HAML34
Lilac	HAML14
Mellow	HAML25
Mossy Green	HAML26
Oxford	HAML20
Pepper	HAML15
Royalty	HAML31
Serene	HAML30
Sunny Day	HAML24
Terracotta	HAML23
Winter Sky	HAML32

Mural Benching

FABRIC WIRE MANAGER
cont'd

GRADE 3

MOXIE

Barnwood SX09
Basalt SX23
Bayou SX02
Bermuda SX52
Biscotti SX08
Blackberry SX48
Blarney SX49
Blueberry SX05
Bonsai SX20
Brigade SX53
Butterscotch SX54
Carob SX24
Chalk SX50
Chartreuse SX34
Cherry SX38
Cinnamon SX13
Cobalt SX01
Concrete SX43
Cozumel SX55
Dragonfly SX44
Dover SX56
Earl Grey SX40
Elysian SX04
Fatigue SX18
Flint SX39
Forsythia SX57
Grenache SX58
Hemp SX45
Hickory SX25
Holly SX51
Jam SX16
Lemongrass SX19
Macintosh SX12
Midnight SX59
Muslin SX60
Pacifica SX61
Peacock SX03
Phantom SX62
Pineapple SX42
Plum SX17
Punch SX46
Riverstone SX47
Smokestack SX22
Tangerine SX37
Terracotta SX11
Whirlwind SX63

PURL

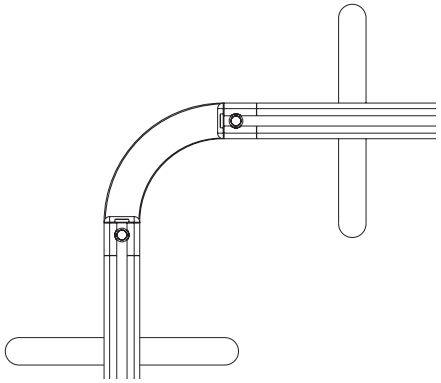
(80% Polyester, 20% Acrylic)

Alpaca PURL08
Braid PURL10
Deep PURL12
Graze PURL05
Loom PURL06
Needle PURL07
Pasture PURL02
Ranch PURL04
Shuttle PURL09
Skein PURL01
Thistle PURL11
Yearling PURL03

Mural offers a unique way to plan and divide space with a movable base structure that easily accommodates reconfiguration. A wide selection of inserts plus shelves, provide the desired privacy and functionality for each workspace; with movable and freestanding screens offering an additional level of privacy when needed. Integrated or freestanding height-adjustable surfaces allow users to change postures throughout the day for comfort and productivity. The result is a system that invites individuals to customize their workspace to fit their workstyle and reflect their personality.

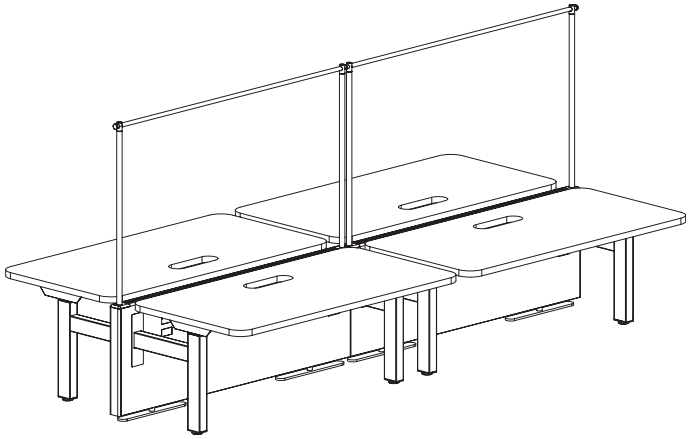
It's All in the "Flex"

Mural's flex connector transforms a static station into an adaptable station. Bringing new meaning to organic configurations, Mural's possibilities are limitless.



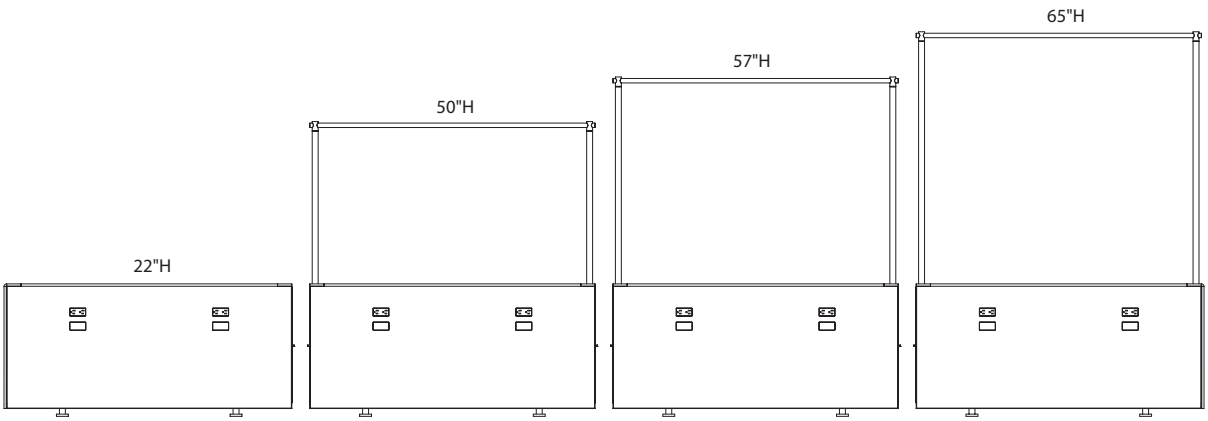
Integrated Height-Adjustability

Mural stations can integrate 2-stage or 3-stage height-adjustable tables with ease. Freestanding height-adjustable tables can also be paired with Mural's fence.



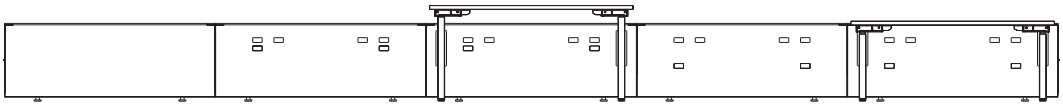
Privacy to Fit Your Organization's Need

Vertical screen frames support a variety of screening options that support user comfort and privacy.



Mural Benching

FENCE & CONNECTORS



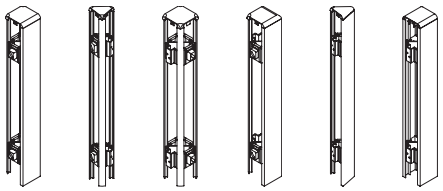
Non-Ported | Ported | Ported HAT | Specialty Ported | Specialty Ported HAT



Flex Connector

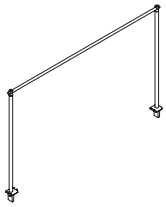


Enhanced Connectors

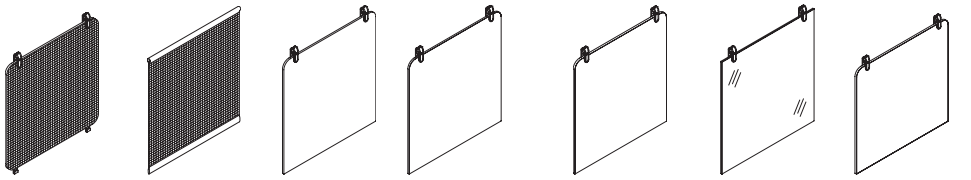


Simple Connectors

PRIVACY



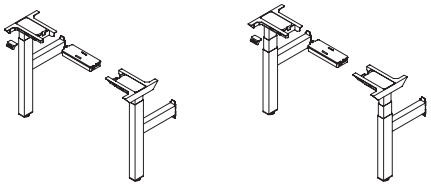
Screen Frame



Fabric Screen | Mesh Screen | PET Screen | Laminate Screen | Veneer Screen | Glass Screen | Acrylic Screen

INTEGRATED HEIGHT-ADJUSTABLE TABLES

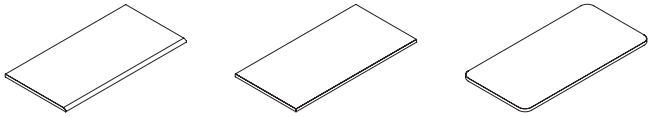
BASE



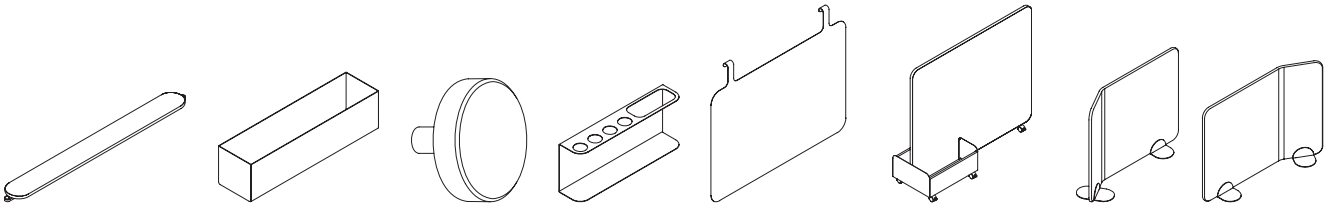
2-Stage | 3-Stage

**Adjustable leg kits and crossbars sold separately.*

WORKSURFACES



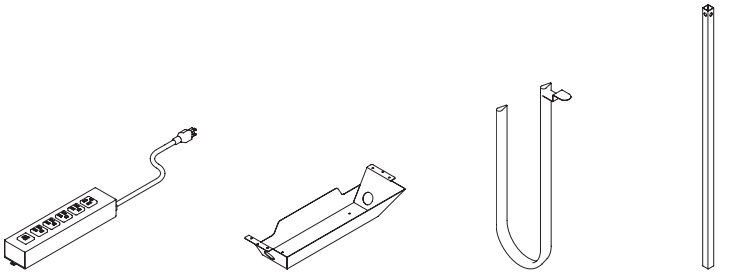
ACCESSORIES



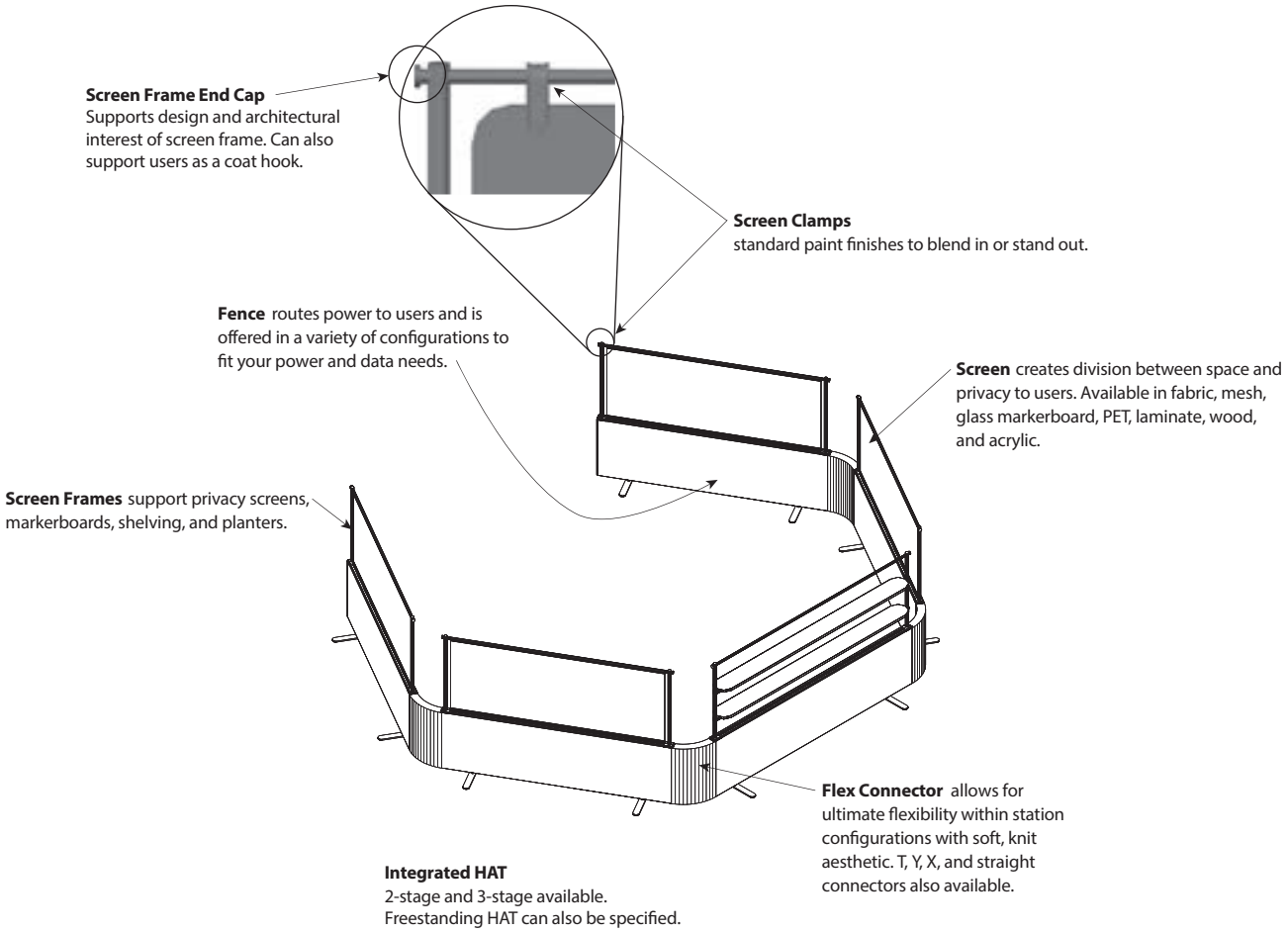
Shelf | Planter | Screen Frame Cap | Marker Holder | Collaborative Board | Mobile Privacy Panel | Bent Screen*

**RH and LH*

POWER



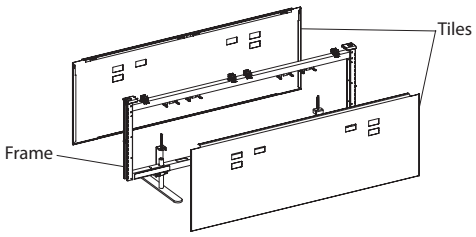
User Access Trough Power | Wire Trough | Wire Manager | Power Pole



NOTE: Mural Typicals can be found at https://www.allsteeloffice.com/design-resources/idea-starters.

Fence & Connectors

Fence & Connectors

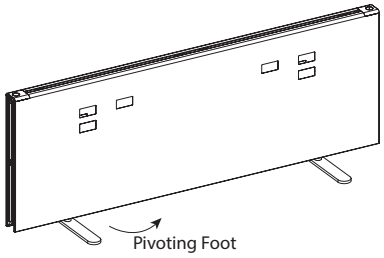


Fence:

- The fence is made up of a frame and tiles.
- Connectors attach to fence to create desired configurations.
- Screen Frames attach to top of fence for integrated vertical privacy solution.
- When screen frames are not specified, a No-Screen Frame Filler Kit (SAFILLERKITNF) should be specified.
- When screens are not used, a No-Screen Filler Kit should be specified to fill screen gap.
- In-line connections possible with and without connectors. Other connectors available, see connector section.
- Overall Depth: 2.6"
- Overall Height: 22"
- Overall Width: 30", 36", 42", 48", 54", 60", 66", 72", 84"

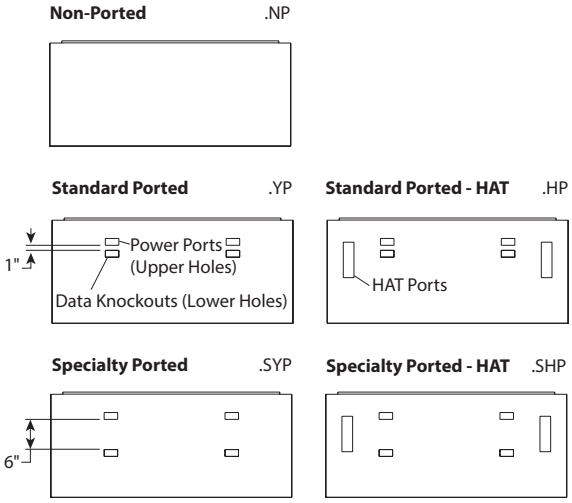
Frames:

- Pivoting foot included with frame.
- Pivoting foot dimensions: 17"L x 2"W.
- Pivoting foot allows for 3" of leveling adjustment.
- Pivoting foot can be turned in when adjacent to gallery panels, panel returns, and simple/enhanced connectors.
- Pivoting feet can be turned in when tethered to an integrated height-adjustable table.
- 30"W fence will only have room for one foot to be pivoted inwards.
- Frames > 60"W ship as two frames and are adjoined in the field.
- Pivoting feet must be turned out when using a 2-way Y connector on freestanding applications.
- Gallery panels must be at least 33"W x 42½"H and attached next to foot locations to turn feet in on single-sided applications.



Tiles:

- Painted steel tile.
- Specified as non-ported, ported, and integrated desk (always ported).
- 2 data knockouts per side for ported tiles.
- Specialty tiles available with data ports spaced 6" lower than power in both ported and HAT tiles.
- Tiles up to 54" come with 2 electrical knockouts per side.
- 60" and greater tiles have 4 electrical knockouts per side.
- Port cover model available for day 2 reconfigurations.
- Data ports are knock-outs and do not have to be used.

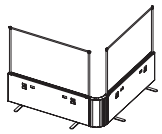
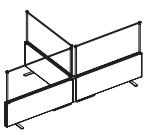
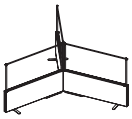
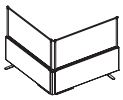
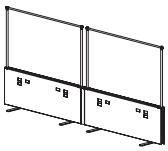
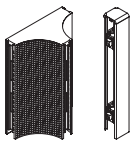
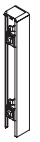


*Tiles shown are 48"W

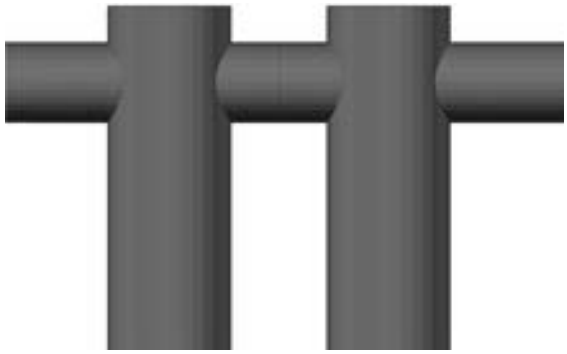
Fence & Connectors

Connectors:

- Organic and linear planning made possible through variety of connector options.
- Flex connector featuring knit cover, available in 3 colors.
- Flex connector enables end panels to be user movable.
- Enhanced connectors featuring knit cover available in X, Y, and T configurations.
- Simple Connectors available in straight, L, X, T, Y (2-way), and 7 (3-way) configurations.
- Enhanced connector top trim and simple connectors available in Allsteel standard paints.
- Use of extended straight connectors allow for equal length of run when there isn't a return fence specified.

Flex Connection	T-Connection	Y-Connection (3-way)	X-Connection	L-Connection	Y-Connection (2-way)	Straight Connection
						
						
SC12SFF	SC12TF/SC12TS	SC12YF/SC12YS3	SC12XF/SC12XS	SC12LS	SC12YS2	SC12SS

Screen Frames + Screens



Screen Frames:
- Screen frame supports screens, shelves, and planters.
- Screen frame cap sold separately.
- Adds additional height to fence: 26"H (50"H), 34"H (57½"H), 41"H (65"H).
- Screen frame width only compatible with associated fence (30"W Screen Frame = 30"W fence).
- Screen frame aligner hardware must be used in linear application.
- When specifying in-line, fence connections screen frame heights must match.
- Available in Allsteel standard paints.
- Maximum of 10 lbs for decorative accents suspended from screen frame. Consider collaborative board within weight requirements.

Screens:
- Available in fabric, PET, mesh, acrylic, glass, laminate, and veneer.
- Screen heights must match screen frame height. Refer to screen frame compatibility for width requirements.
- Screen clamps attach screens to screen frame.
- Screen clamps available in Allsteel standard paints.
- Screen clamps hardware always silver. Clamping pads will always be black.
- See screen frame compatibility chart.
- Mesh does not need screen clamps.
- Veneer screens larger than 60" wide are available with horizontal grain only.

Screen Filler Kits:
- When two half screens are used within screen frame, SAFILLERKIT1 should be specified.
- When screens are not used, but a screen frame is specified, filler kits should be used to fill fence gaps. See screen filler compatibility chart.
- When no screens or screen frames are used, SAFILLERKITNF should be specified.

Shelves:
- Pill shape laminate shelf available in Allsteel standard laminates.
- Maximum 2 shelves per screen frame.
- Do not specify monitor arms with integrated height-adjustable tables and screen frame shelves.
- All desktop mounted accessories could interfere with shelves on applications with integrated height adjustability. This should be considered when choosing location of shelves on screen frame.
- Shelves come with all screen frame mounting hardware. Hardware will always be black. Shelf screen clamp and stiffener are available in standard Allsteel paint finishes.
- Shelf hardware is only compatible with Mural Screen frames.
- Shelves can support decorative accents with a maximum weight capacity of 25 lbs.
- Shelf is ¾" thick
- For applications with integrated height adjustability, the following shelf limitations apply: (1) no shelves can be used with 26"H screen frames, (2) 1 shelf can be used with 34"H screen frames, (3) 2 shelves can be used with 41"H screen frames.

Planters:
- Planters introduce biophilia and personality to the workstation.
- Mount directly to laminate shelves. Planter comes with pilot holes and hardware. Shelves do not have pilot holes to allow for flexibility in placement.
- One planter per shelf.
- Internal dimensions: 6"H, 6"D, 24"W.
- Does not come with liner.
- Available in 10 paint finishes.

Screen Frame Compatibility

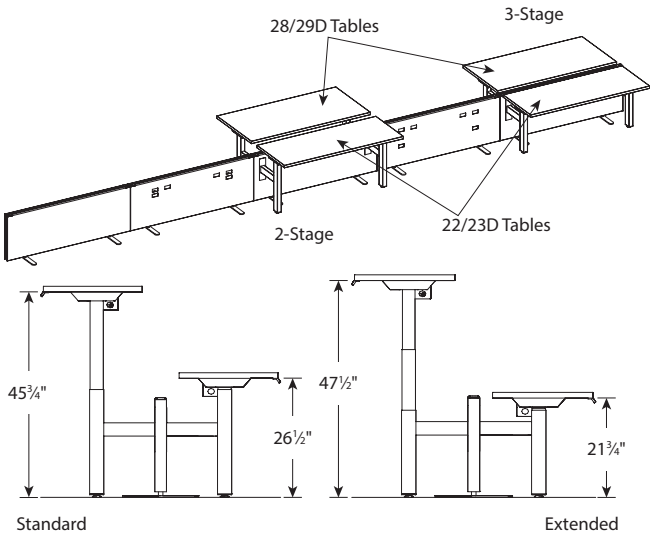
Screen Frame	Full Width	Half Width
30"W	25"W	—
36"W	31"W	—
42"W	37"W	—
48"W	43"W	—
54"W	49"W	—
60"W	55"W	27"W x2
66"W	61"W	30"W x2
72"W	67"W	33"W x2
84"W	79"W – Mesh Only	39"W x2

Screen Filler Kit Compatibility

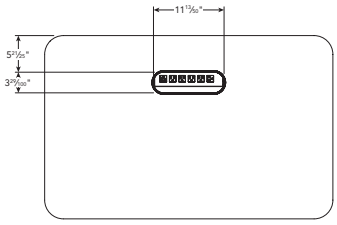
Screen Frame	Filler Kit	Half Screen
30"W	SAFILLERKIT25	—
36"W	SAFILLERKIT31	—
42"W	SAFILLERKIT37	—
48"W	SAFILLERKIT43	—
54"W	SAFILLERKIT49	—
60"W	SAFILLERKIT55	SAFILLERKIT27
66"W	SAFILLERKIT61	SAFILLERKIT30
72"W	SAFILLERKIT67	SAFILLERKIT33
84"W	SAFILLERKIT79	SAFILLERKIT39

Collaborative Screens

Model Numbers	Screen	Size Volume	Weight
SS1724M	17x24	17.0 in^3	4.8 lb
SS2724M	27x24	26.9 in^3	7.6 lb



Worksurface:

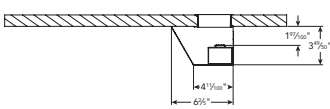


Mural Power Bay:
- User Access grommet conveniently tucks power and cords away into under worksurface tray.
- User access power possible through specifying Mural Power Bay grommet option, power, and wire management trough.
- Mural Power Bay grommet option specified on the .option. Grommet color is determined by laminate edge band.
- Grommet is always an oval and centered on worksurface, see visual above for dimensions.
- Power (SEDMUP) must be specified with either SEDMW20 or SEDMW30 to provide user access to power.

Collaborative Boards:
- User Movable, magnetic collaborative boards.
- Specify marker board paint for a writable surface option.
- Available in two sizes: 17"H x 24"W and 27"H x 24"W.

Bent Screens:
- Upholstered freestanding bent screen provides user privacy in solo stations and collaborative areas.
- Available as left-handed and right-handed.
- Foot is available in textured salt or solar black.
- Screen dimensions: 52"H x 68"W.

Wire Management:



- Under worksurface tray conveniently stores power strip and unneeded cords throughout the day.
- Tray is available Allsteel standard paints.
- 20"W trough compatible with 46"W and 52"W worksurfaces.
- 30"W trough compatible with worksurfaces 58"W and greater.
- Trough will always be black.
- Fabric wire manager offers a softer approach to wire management and discreetly routes cords to fence receptacles.
- Reference visual above for wire manager trough dimensions.

Integrated Height-Adjustable Bases:
- 2-stage (26½" to 45¾") and 3-stage (21¾" to 47½").
- 250 lbs weight rating.
- Tables feature collision detection, a feature designed to stop table travel when the table detects an obstacle.
- Memory control, basic up/down control, and paddle control available as an option.
- Compatible with 48" – 72" fence configurations.
- Height-adjustable legs and crossbar kit specified separately. Unique crossbar kits to accommodate single and dual sided applications as well as 22/23"D and 28/29"D worksurfaces.
- Dual sided crossbar kits should ONLY be specified when two integrated height-adjustable bases are specified.
- Must specify with Integrated HAT tile option.
- Leg seamlessly integrates into fence.
- 2½" of leveling adjustment.
- Radii hanging pedestals on single-sided integrated Mural height adjustable tables are not allowed from a stability perspective.
- On a double-sided application (integrated HATs on both sides of the fence) it is allowed, Radii hanging pedestals will need to sit inset of the height adjustable leg.

Note: Not TAA compliant unless ordered with a TAA compliant configurable end product.

		A3 (T-Leg)		A6 (C-Leg)	
		24"D	30"D	24"D	30"D
AUFD15N	Flush Undermount Pull-Out Drawer	○	○	○	●
AUFH15N/AUFHL15N	Flush Undermount RH/LH Hinge Door	○	○	○	●
AUFO15N	Flush Undermount Open Bin	○	○	○	●
AUCL15N/AUCL15U	Console Undermount L-Cube	○	○	○	○
AUCH15N/AUCH15U	Console Undermount RH Hinge Door	○	○	○	○
AUCHL15N/AUCHL15U	Console Undermount LH Hinge Door	○	○	○	○

Legend	
●	Works, unit may sit flush to LH or RH edge of worksurface
○	Works, unit must sit inset of height-adjustable leg

Mural Worksurfaces:
- Rectangular, Rounded, and Eased Edge worksurfaces available.
- Primary worksurface depths are 22"D, 23"D, 28"D, and 29"D.
- Mural Power Bay and standard grommet options available.
- Worksurfaces compatible with all integrated height-adjustable bases.
- 23"D, 28"D, and 29"D worksurfaces compatible with freestanding A6 T-Leg, C-Leg bases. 22"D worksurfaces compatible with freestanding A6 T-leg bases ONLY.

Marker Holder:
- Can hold 4 markers and an eraser.
- Magnetic attachment makes accessory easy to move from steel surfaces.
- Available in Allsteel Standard Paints.

Privacy Collaboration Panel:
- Rolling collaboration panel with dual-sided bin.
- Specify markerboard laminate for writable surface option.
- Panel and bin laminate specified separately for design flexibility.
- Screen Dimensions: 50"H x 60"W.
- Bin Dimensions: 8"H x 24"W x 8.5"D.

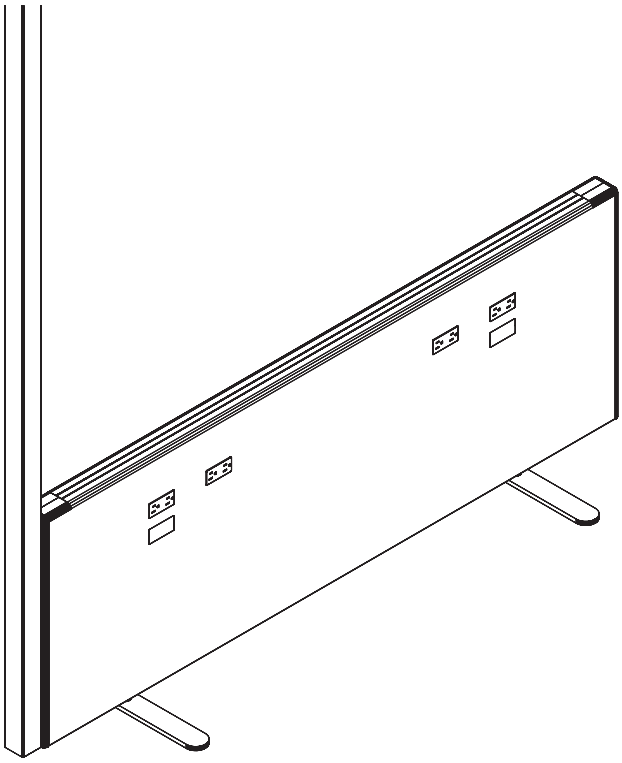
Marker Boards:
- Thoroughly erase your marker board after every use.
- Marker boards should be cleaned weekly with marker board cleaner. Reminder: Completely erase the board before applying any cleaners.
- Leaving ink on the board for an extended period of time may lead to images remaining on the board, commonly known as “ghosting”, after erasing.
- To avoid ghosting, clean your board weekly with marker board cleaner.
- Expo brand dry-erase markers are recommended for best erasing results.
- Avoid using red and orange markers for easier cleaning and to reduce the likelihood of ghosting.
- Do not use permanent or non-dry erase markers.
- To maintain eraser performance, follow manufacturer's instructions.

Mural Electrical Systems

Power can come from a wall, floor or ceiling infeed.

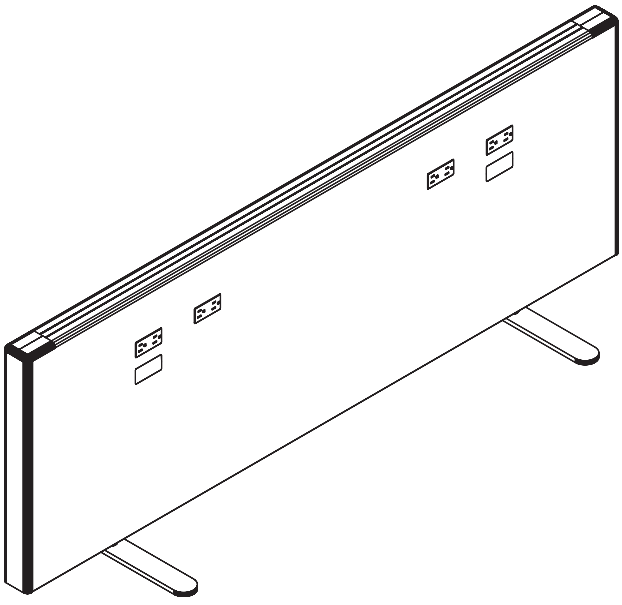
Ceiling Infeed:

- Requires a power pole, either freestanding next to the system or integrated into an enhanced connector (X, T, Y).
- When power pole is freestanding, the electrical infeed either:
  – Leaves the pole at the floor level, enters the system in the same way that a floor infeed would.
  – Leaves the pole part-way to the floor and enters through the side infeed trim (SC22ETE). This method requires installers cut a hole in the power pole at the correct height to line up with the hole in the infeed trim.
- When integrated, with power pole mounting kit, the infeed goes directly through the top of the enhanced connector.



Floor Infeed:

- Enters through the bottom of the system.
- Points of entry are accessible at the center of each section of panel.
- Enhanced connectors have access point underneath for floor infeed.
- Infeed cannot be routed through simple connectors.



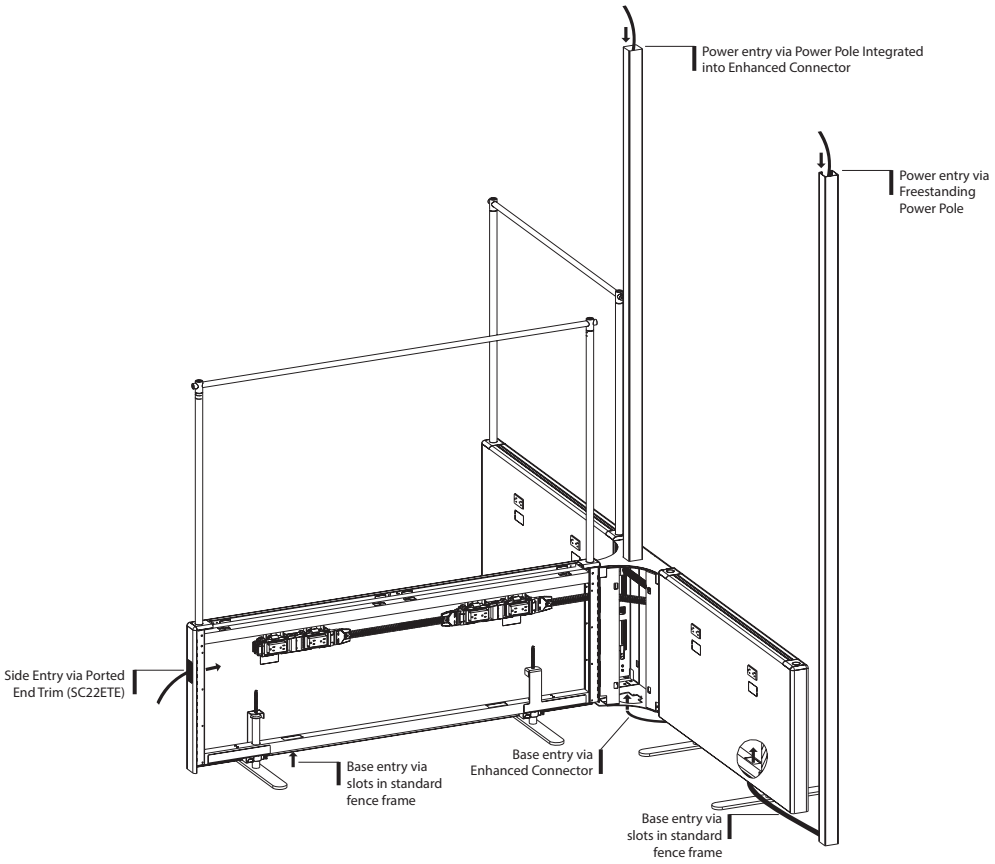
Wall Infeed:

- Requires use of the side infeed trim.
- Infeed enters through side of fence.
- Recommend this configuration when fence is located up against a wall to prevent user visibility of side infeed access.



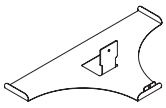
Electrical & Data

Mural features capabilities for cable management, including electrical, voice, and data. The 8-wire electrical system is integrated at the beltline. The open structure of the frame allows voice and data cables to be routed both vertically and horizontally.

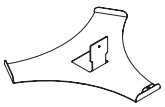


Square Power Pole for Fixed Supports (page 463)

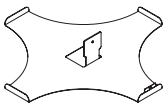
- A870070 power pole is 10½' tall
- SE08PP1 Power Pole is 8' tall.
- Power Pole may be used over one of enhanced connectors.
- To extend the power pole for a taller ceiling, order quantity-2 with a splicer kit SE08PP2.



SE08TPP2



SE08YPP2



SE08XPP2

Mural Electrical Systems

The electrical system for Mural offers two options: 3+1 or 2+2. Both systems utilize an 8-wire, four-circuit electrical system, rated at 20 amps (15 amps Canadian). Connect a maximum of 13 receptacles (12 in Canada, and fewer in certain U.S. locales) to one circuit. Consult your electrician to ensure the planned electrical load is within permissible limits. Follow the steps below to help specify your Mural electrical.

1. **Infeeds** — Determine the location, quantity, and type of power infeeds needed.
2. **Fence Power Kits** — Specify a Fence Power Kit for each ported fence. Power kits are determined by the size of fence ordered and are connected to one another with beam-to-beam jumpers - order separately.
3. **Connector Jumper Kits** — Ordered separately from fence power kits. Available in specific lengths for simple connectors, enhanced connectors, flex connector, and panel pass-through configurations.
4. **Duplex Receptacles** — Determine which electrical system will be used after consulting an electrician: 2+2 or 3+1. System is determined by which circuits are used. Specify circuit specific receptacles to fill all port locations where electrical is needed. Number of ports is determined by the fences and fence power kits specified. Port covers must be placed in port locations where duplex receptacles are not specified.

Electrical Systems

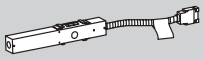
Mural offers a choice of four electrical systems:
- Four-circuit, 3 + 1
- Four-circuit, 2 + 2
- Three-circuit, separate neutrals
- Eight circuits; two four-circuit systems provided back-to-back.

- See page 390 for a detailed explanation of each electrical system.
- All four systems utilize an 8-wire electrical system, rated at 20 amps per circuit (15 amps Canadian) - 16 amps plannable in U.S.
- Mural fence and electrical components are UL Listed. Electrical components are also CSA certified.
- Installation and use of the electrical system, the number of receptacles used on a given circuit and connections to the building power supply should be in compliance with all local and national electrical codes.

Caution: Electrical equipment cords or extension cords MUST NOT BE ROUTED through cable openings in fence sides.

Note: No more than one conduit that is connected to a power kit mounted to horizontal can be routed through the same cut out in the same horizontal at beltline. Attempting to use more will cause binding of conduit and may affect reveals on receptacles.

Hardwire New York Code (page 413)



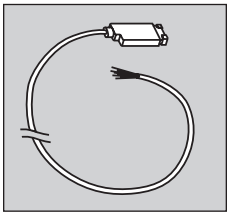
- Hardwire (New York Code) junction box (model A871400) is used when local electrical codes require hardwire entry.
- For use in panels 30"W to 84"W.
- New York box can connect to a pass-through kit or directly to a power block.
- New York box takes the place of a receptacle. If using a ported tile, purchase port covers for this location.
- Customer to furnish all cabling and wiring from power entry to power source.
- Junction box can be positioned at any duplex receptacle location.

Hardwire Chicago Code (page 413)
- Wiring power kits and snap connectors are not allowed in Chicago — base pathways must be comprised of all-metallic components.
- Customer must furnish conduit, wiring, and designer-type receptacles for the base pathway and conduit, wiring, designer-type receptacles, and receptacle covers for the beltline.
- Power entry can be routed from the ceiling, via a power pole, or from the floor into a junction box.

Electrical Infeeds

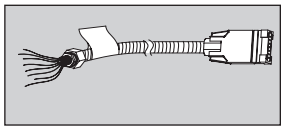
- Power infeed cables deliver power from building to fence's electrical system.
- Infeed cables are housed in conduit to separate electrical system from communications and data lines.
- Select quantity of base or ceiling infeed cables depending on individual power requirements.

Sealtight Electrical Infeed (page 412)



- Sealtight electrical infeed cable is used when routing power from floor with footed panels.
- If pre-wired as infeed, sealtight must be routed from inside of fence. Should not be ordered prior to installation.

Ceiling Power Infeed (page 412)



- Ceiling power infeed connects to a prewired electrical power kit in the beltline and terminates in the junction box at the top of the integrated power pole.
- Can also be used as infeed.
- Most codes allow flex conduit to be exposed after installation. Verify code requirements before ordering for exposed application.

To Order:

1. Determine which electrical system you will use after consulting your electrician and computer support personnel:
   - The Four-circuit system (4-Hot/2-Neutral/2-Ground)
     - 3 + 1 option
     - 2 + 2 option
   - The three-circuit system (3-Hot/3-Neutral/2-Ground)
   - The eight-circuit system (back-to-back four-circuit systems)
2. Determine location, quantity, and circuit of duplexes.
3. Determine the appropriate choice and use of isolated, isolated/dedicated, and separate neutrals circuits.
4. Specify appropriate power kits and pass-through kits.
5. Determine the location, quantity, and type of power infeed needed.

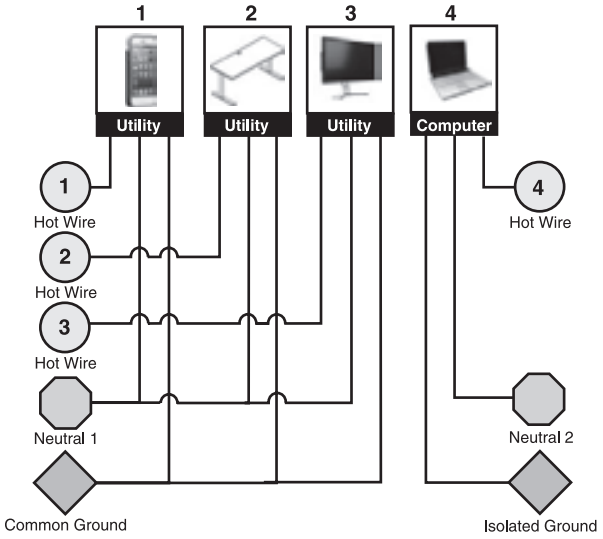
* Select power kits (SE(30-84)EK(3C/4C)), panel-to-panel standard jumpers/enhanced jumpers (SES(S/F)EJ(3/4)C), and pass-through kits (SES(M/G)EJ(3/4)C) with the last two digits corresponding with the panel width into which the component is to be positioned. Pass-through kits only cover space within the panel. Designers should still specify panel-to-panel jumpers between a pass-through to a power kit. Jumper kits do not stretch.

Flexconnect™ Electrical System Options

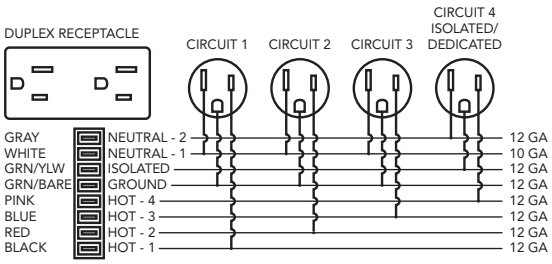
The four-circuit, eight-wire electrical system is widely specified and trusted by hundreds of thousands of end-users. This proven system delivers four circuits for every power infeed in either a 3 + 1 or 2 + 2 configuration. The isolated/dedicated circuits are ideal for sensitive computing equipment, while the common circuits are suitable for faxes, copiers, task lights and other peripherals. Both the 3 + 1 and 2 + 2 systems use the same pre-wired components, making it easy to adjust as electrical needs change.

Reference the Office Equipment Typical Load Values on page 391.

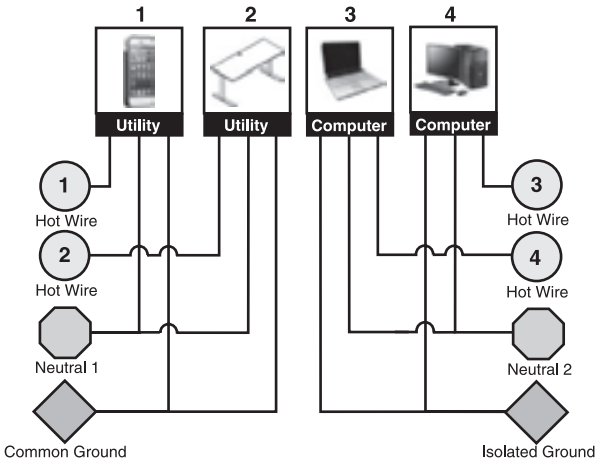
Four-circuit, 3 + 1 Receptacle Option



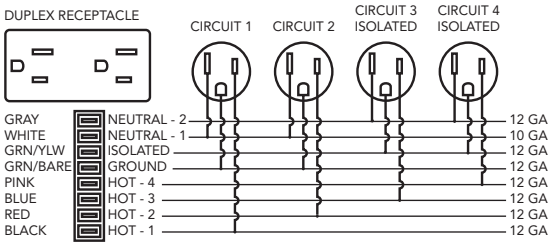
The 3 + 1 option is the electrical standard used on Allsteel systems for many years in most installations. This wiring option provides three utility circuits plus an isolated/dedicated circuit for more sensitive equipment. Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with single-phase building electrical supply.



Four-circuit, 2 + 2 Receptacle Option



The 2 + 2 option is a wiring option that provides two utility circuits and two isolated circuits for more extensive computer usage applications.



Office Equipment Typical Load Values

Item	*Amps
Desktop/2 Monitors	4
Laptop Computer	1
Laptop/2 Monitors/Docking Station	3
Paper Shredder	1.22
Radio	0.05
Scanner	3
Space Heater (1500 watts)	12
Task Light (equiv. 60-watt bulb) Fluorescent LED	 0.12 0.08
USB Charger	0.17
LCD Television (42")	1
LCD Monitor (21")	0.5
Bluetooth Speaker	0.1
Desktop Printer Inkjet Laser	 0.15 4 to 10
Multimedia Projector	1.7
Sit-to-Stand Height-Adjustable Desk	Idle 0.01 / Max 4
Office Kitchen	
Coffee Maker	10
Microwave	10
Toaster	12.5
Compact Refrigerator	1.5

*Chart is recommended for planning purposes. Check device specifications for exact amperage. Consult with your electrician regarding the applicable configurations.

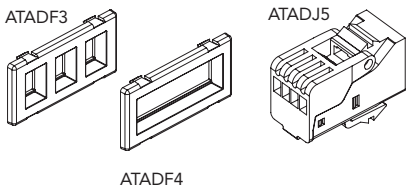
Examples of Component Usage based on the *Office Equipment Typical Load Values* Chart

Power Option 3+1
Dedicated Circuit 4: 4 desktop computers with 2 monitors each; or 10 laptop computers
Utility Circuits 1, 2, 3: Height-adjustable tables and ancillary items

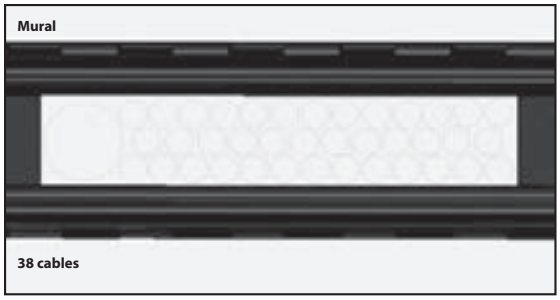
Power Option 2+2
Dedicated Circuit 3: 4 desktop computers with 2 monitors each; or 10 laptop computers
Dedicated Circuit 4: 4 desktop computers with 2 monitors each; or 10 laptop computers
Utility Circuits 1, 2: Height-adjustable tables and ancillary items

Data Faceplates & Jacks (page 414)

- Faceplates fit into knockout ports on ported steel tiles.
- Faceplates do not work in fence electrical ports.
- Faceplate options available to install either 3 or 4 data jacks.
- Faceplates available in one color – black.
- Faceplates and Jacks sold separately.
- CAT 5E and CAT 6 data jacks available.
- Due to fence depth, data modules should not be used back-to-back.

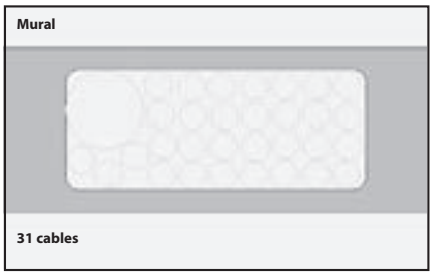


Cable Capacity

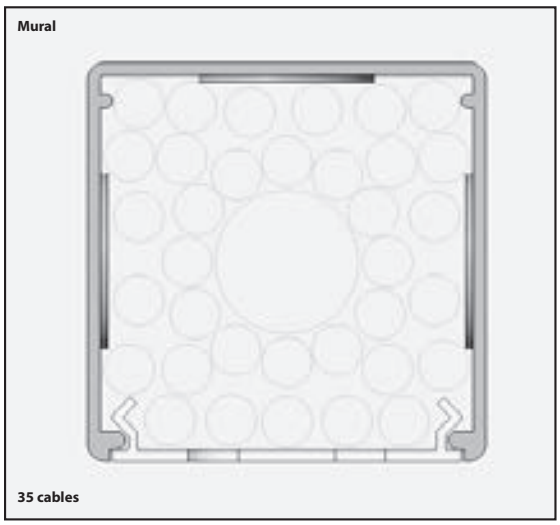
1. 

1. Cables side entry Mural welded frame. Total capacity of 38 cables of (.25" dia.).

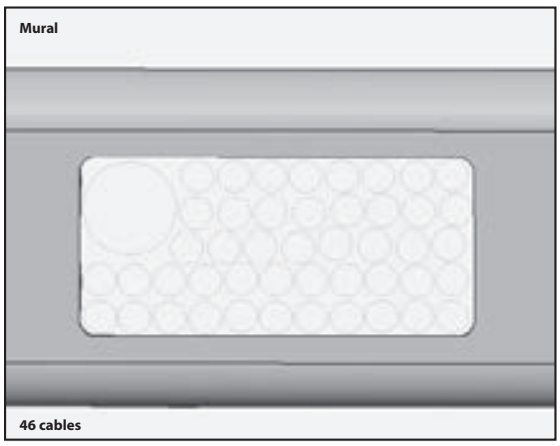
2. 

3. 

2. Insert the electrical jumper and cable channels into the slots of the flexible connector. Total capacity of 20 cables of (.25" dia.).
3. Base entry via slots in standard fence frame. Total capacity of 31 cables of (.25" dia.).

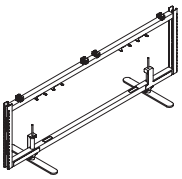
4. 

4. Power entry via Freestanding Power Pole cable capacity (Power Pole, 2" x 2"). Total capacity of 35 cables of (.25" dia.).

5. 

5. Cables side entry via ported End Trim. Total capacity of 46 cables of (.25" dia.).

For specification information see pages 383-386.



Description	Model	List Price
Mural Frame		
Mural Frame with Feet, 30"W	**SF30F**	$ 574
Mural Frame with Feet, 36"W	**SF36F**	$ 637
Mural Frame with Feet, 42"W	**SF42F**	$ 684
Mural Frame with Feet, 48"W	**SF48F**	$ 719
Mural Frame with Feet, 54"W	**SF54F**	$ 744
Mural Frame with Feet, 60"W	**SF60F** (shown)	$ 756
Mural Frame with Feet, 66"W	**SF66F**	$ 1010
Mural Frame with Feet, 72"W	**SF72F**	$ 1073
Mural Frame with Feet, 84"W	**SF84F**	$ 1167

How to specify —

Select the Model Number from above.

S F ☐ ☐ F .

1st Option:

Foot:

STD Standard

S T D .

2nd Option:

Paint:

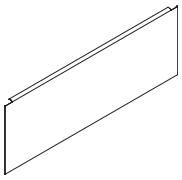
P1 P2 P3

See page 376 for finishes.

☐ ☐ ☐

Example: **SF30F.STD.P02**

For specification information see pages 383-386.



Description	Model	List Price
Mural Tiles		
Mural Tile 30"W, Painted	**ST30MT**	$ 219
Mural Tile 36"W, Painted	**ST36MT**	$ 233
Mural Tile 42"W, Painted	**ST42MT**	$ 245
Mural Tile 48"W, Painted	**ST48MT**	$ 256
Mural Tile 54"W, Painted	**ST54MT**	$ 287
Mural Tile 60"W, Painted	**ST60MT** (shown)	$ 301
Mural Tile 66"W, Painted	**ST66MT**	$ 325
Mural Tile 72"W, Painted	**ST72MT**	$ 361
Mural Tile 84"W, Painted	**ST84MT**	$ 387

NOTE: 30"W-48"W, 84"W limited to non-ported, ported, and specialty ported tile styles.

How to specify —

Select the Model Number from above.

1st Option:

Tile Style:

NP Non-Ported Tile
YP Ported Tile*
HP Integrated Desk Tile*
SYP Specialty Ported Tile*
SHP Specialty Integrated Desk Tile*
*$95/tile upcharge

2nd Option:

Paint:

P1 P2 P3

See page 376 for finishes.

S T _ _ M T . _ _ _ . _ _ _

Example: **ST30MT.NP.P02**

Description	Model	List Price
Mural End Trim		
Mural End Trim	**SC22ETS**	$ 99
Mural End Trim with Infeed Access	**SC22ETE**	$ 132



SC22ETS



SC22ETE

How to specify —

Select the Model Number from above.

1st Option:

Paint:

P1 P2 P3

See page 376 for finishes.

S C 2 2 E T _ . _ _ _

Example: **SC22ETS.P02**

For specification information see pages 383-386.



SC12SFF



SC12TF



SC12YF



SC12XF

Description	Model	List Price
Mural Enhanced Connectors		
Mural Flex Connector 12"W, Knit Mesh	**SC12SFF**	**$ 1551**
Mural T-Connector 12"W, Knit Mesh	**SC12TF**	**$ 1518**
Mural Y-Connector 12"W, Knit Mesh, 3-Way	**SC12YF**	**$ 3242**
Mural X-Connector 12"W, Knit Mesh	**SC12XF**	**$ 1634**

How to specify —

Select the Model Number from above.

S C 1 2 _ _ .

1st Option:

Knit Mesh:

LT Light
MD Medium
DK Dark

_ _ _ .

2nd Option:

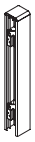
Paint
(if applicable):

P1 P2 P3

See page 376 for finishes.

_ _ _

Example: **SC12XF.DK.P71**



SC12SS



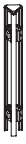
SC12TS



SC12LS



SC12YS2



SC12YS3



SC12XS

Description	Model	List Price
Mural Simple Connectors		
Mural Straight Connector, Painted	**SC12SS**	**$ 250**
Mural T-Connector, Painted	**SC12TS**	**$ 220**
Mural L-Connector, Painted	**SC12LS**	**$ 220**
Mural Y-Connector, Painted, 2-Way	**SC12YS2**	**$ 500**
Mural Y-Connector, Painted, 3-Way	**SC12YS3**	**$ 449**
Mural X-Connector, Painted	**SC12XS**	**$ 174**

How to specify —

Select the Model Number from above.

S C 1 2 _ _ _ .

1st Option:

Paint:

P1 P2 P3

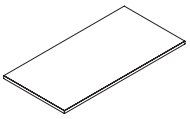
See page 376 for finishes.

_ _ _

Example: **SC12SS.P02**

Integrated Height-Adjustable Tables

For specification information see pages 383-386.



Description	Model	List Price
Mural Rectangular Worksurfaces		
Mural Integ. Desk Top, 22"D x 46"W, Rectangular	**SW2246NFS**	**$ 692**
Mural Integ. Desk Top, 22"D x 52"W, Rectangular	**SW2252NFS**	**$ 750**
Mural Integ. Desk Top, 22"D x 58"W, Rectangular	**SW2258DFS**	**$ 931**
Mural Integ. Desk Top, 22"D x 64"W, Rectangular	**SW2264DFS**	**$ 966**
Mural Integ. Desk Top, 22"D x 70"W, Rectangular	**SW2270DFS**	**$ 991**
Mural Integ. Desk Top, 23"D x 46"W, Rectangular	**SW2346NFS**	**$ 692**
Mural Integ. Desk Top, 23"D x 52"W, Rectangular	**SW2352NFS**	**$ 750**
Mural Integ. Desk Top, 23"D x 58"W, Rectangular	**SW2358DFS**	**$ 931**
Mural Integ. Desk Top, 23"D x 64"W, Rectangular	**SW2364DFS**	**$ 966**
Mural Integ. Desk Top, 23"D x 70"W, Rectangular	**SW2370DFS**	**$ 991**
Mural Integ. Desk Top, 28"D x 46"W, Rectangular	**SW2846NFS**	**$ 779**
Mural Integ. Desk Top, 28"D x 52"W, Rectangular	**SW2852NFS**	**$ 881**
Mural Integ. Desk Top, 28"D x 58"W, Rectangular	**SW2858DFS**	**$ 1041**
Mural Integ. Desk Top, 28"D x 64"W, Rectangular	**SW2864DFS**	**$ 1104**
Mural Integ. Desk Top, 28"D x 70"W, Rectangular	**SW2870DFS**	**$ 1130**
Mural Integ. Desk Top, 29"D x 46"W, Rectangular	**SW2946NFS**	**$ 779**
Mural Integ. Desk Top, 29"D x 52"W, Rectangular	**SW2952NFS**	**$ 881**
Mural Integ. Desk Top, 29"D x 58"W, Rectangular	**SW2958DFS**	**$ 1041**
Mural Integ. Desk Top, 29"D x 64"W, Rectangular	**SW2964DFS**	**$ 1104**
Mural Integ. Desk Top, 29"D x 70"W, Rectangular	**SW2970DFS**	**$ 1130**



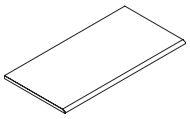
Mural Rounded Corner Worksurfaces		
Mural Integ. Desk Top, 22"D x 46"W, Rounded Corner	**SW2246NFR**	**$ 796**
Mural Integ. Desk Top, 22"D x 52"W, Rounded Corner	**SW2252NFR**	**$ 864**
Mural Integ. Desk Top, 22"D x 58"W, Rounded Corner	**SW2258DFR**	**$ 1050**
Mural Integ. Desk Top, 22"D x 64"W, Rounded Corner	**SW2264DFR**	**$ 1105**
Mural Integ. Desk Top, 22"D x 70"W, Rounded Corner	**SW2270DFR**	**$ 1139**
Mural Integ. Desk Top, 23"D x 46"W, Rounded Corner	**SW2346NFR**	**$ 796**
Mural Integ. Desk Top, 23"D x 52"W, Rounded Corner	**SW2352NFR**	**$ 864**
Mural Integ. Desk Top, 23"D x 58"W, Rounded Corner	**SW2358DFR**	**$ 1050**
Mural Integ. Desk Top, 23"D x 64"W, Rounded Corner	**SW2364DFR**	**$ 1105**
Mural Integ. Desk Top, 23"D x 70"W, Rounded Corner	**SW2370DFR**	**$ 1139**
Mural Integ. Desk Top, 28"D x 46"W, Rounded Corner	**SW2846NFR**	**$ 894**
Mural Integ. Desk Top, 28"D x 52"W, Rounded Corner	**SW2852NFR**	**$ 1012**
Mural Integ. Desk Top, 28"D x 58"W, Rounded Corner	**SW2858DFR**	**$ 1180**
Mural Integ. Desk Top, 28"D x 64"W, Rounded Corner	**SW2864DFR**	**$ 1270**
Mural Integ. Desk Top, 28"D x 70"W, Rounded Corner	**SW2870DFR**	**$ 1299**
Mural Integ. Desk Top, 29"D x 46"W, Rounded Corner	**SW2946NFR**	**$ 894**
Mural Integ. Desk Top, 29"D x 52"W, Rounded Corner	**SW2952NFR**	**$ 1012**
Mural Integ. Desk Top, 29"D x 58"W, Rounded Corner	**SW2958DFR**	**$ 1180**
Mural Integ. Desk Top, 29"D x 64"W, Rounded Corner	**SW2964DFR**	**$ 1270**
Mural Integ. Desk Top, 29"D x 70"W, Rounded Corner	**SW2970DFR**	**$ 1299**

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grommet Location:**	*5th Option:* **Grommet Type** *(if applicable)*:	*6th Option:* **Grommet Color (Metal only):**
	X No FSC **F** FSC Certified Wood	See page 378 for finishes.	See page 378 for finishes.	**G0** No Grommet **GL** Grommet Left **GR** Grommet Right **GB** Grommet Both **GP1** Mural Power Bay ($95) *Mural Power Bay only available as center mount in plastic. Plastic grommet finish determined by edge band.*	**P** Oval Plastic **M** Oval Metal **S** Square Metal ($16/ grommet)	**EL** Matte Silver Plastic grommet color determined by worksurface finish.
SW2 _ _ _ _ . _ .	_ _ _ _ . _ .			_ _ _	_	_ _

Example:

Integrated Height-Adjustable Tables

For specification information see pages 383-386.



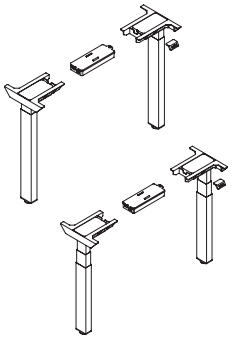
Description	Model	List Price
Mural Worksurfaces		
Mural Integ. Desk Top, 22"D x 46"W, Eased Edge	**SW2246NE**	**$ 916**
Mural Integ. Desk Top, 22"D x 52"W, Eased Edge	**SW2252NE**	**$ 991**
Mural Integ. Desk Top, 22"D x 58"W, Eased Edge	**SW2258DE**	**$ 1186**
Mural Integ. Desk Top, 22"D x 64"W, Eased Edge	**SW2264DE**	**$ 1246**
Mural Integ. Desk Top, 22"D x 70"W, Eased Edge	**SW2270DE**	**$ 1285**
Mural Integ. Desk Top, 23"D x 46"W, Eased Edge	**SW2346NE**	**$ 916**
Mural Integ. Desk Top, 23"D x 52"W, Eased Edge	**SW2352NE**	**$ 991**
Mural Integ. Desk Top, 23"D x 58"W, Eased Edge	**SW2358DE**	**$ 1186**
Mural Integ. Desk Top, 23"D x 64"W, Eased Edge	**SW2364DE**	**$ 1246**
Mural Integ. Desk Top, 23"D x 70"W, Eased Edge	**SW2370DE**	**$ 1285**
Mural Integ. Desk Top, 28"D x 46"W, Eased Edge	**SW2846NE**	**$ 1027**
Mural Integ. Desk Top, 28"D x 52"W, Eased Edge	**SW2852NE**	**$ 1163**
Mural Integ. Desk Top, 28"D x 58"W, Eased Edge	**SW2858DE**	**$ 1336**
Mural Integ. Desk Top, 28"D x 64"W, Eased Edge	**SW2864DE**	**$ 1435**
Mural Integ. Desk Top, 28"D x 70"W, Eased Edge	**SW2870DE**	**$ 1469**
Mural Integ. Desk Top, 29"D x 46"W, Eased Edge	**SW2946NE**	**$ 1027**
Mural Integ. Desk Top, 29"D x 52"W, Eased Edge	**SW2952NE**	**$ 1163**
Mural Integ. Desk Top, 29"D x 58"W, Eased Edge	**SW2958DE** (shown)	**$ 1336**
Mural Integ. Desk Top, 29"D x 64"W, Eased Edge	**SW2964DE**	**$ 1435**
Mural Integ. Desk Top, 29"D x 70"W, Eased Edge	**SW2970DE**	**$ 1469**

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grommet Location:**	*5th Option:* **Grommet Type** *(if applicable)*:	*6th Option:* **Grommet Color (Metal only):**
	X No FSC **F** FSC Certified Wood	See page 378 for finishes.	See page 378 for finishes.	**G0** No Grommet **GL** Grommet Left **GR** Grommet Right **GB** Grommet Both **GP1** Mural Power Bay ($95) *Mural Power Bay only available as center mount in plastic. Plastic grommet finish determined by edge band.*	**P** Oval Plastic **M** Oval Metal **S** Square Metal ($16/ grommet)	**EL** Matte Silver Plastic grommet color determined by worksurface finish.
SW2 [ ][ ][ ][ ][ ] . [ ] . [ ][ ][ ][ ] . [ ][ ] . [ ][ ][ ] [ ] [ ][ ]						

Example:

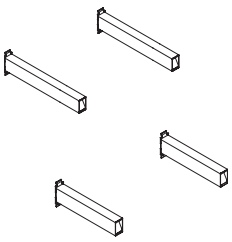
MURAL

For specification information see pages 383-386.

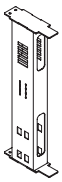


Description	Model	List Price
Mural Integrated Height-Adjustable Bases		
Mural Integ. Desk, Std. Range	**S2SD**	**$ 2543**
Mural Integ. Desk, Ext. Range	**S3SD**	**$ 2790**

*Not TAA compliant unless ordered with a TAA compliant configurable end product.



Mural Cross Bar, 22"D/24"D Desk, Single Sided	**SCB24SS** (shown)	**$ 219**
Mural Cross Bar, 22"D/24"D Desk, Dual Sided	**SCB24DS** (shown)	**$ 219**
Mural Cross Bar, 28"D/29¼"D Desk, Single Sided	**SCB30SS**	**$ 219**
Mural Cross Bar, 28"D/29¼"D Desk, Dual Sided	**SCB30DS**	**$ 219**



Mural Integ. Desk Mounting Kit	**SKITD** (shown)	**$ 459**

MURAL

How to specify —

Select the Model Number from above.

S _____ .

1st Option:

Select the Base Paint Color *(if applicable)*:

P1 P2 P3

See page 376 for paint finishes.

_____ .

2nd Option:

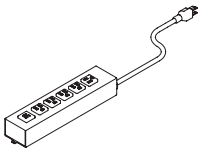
Select the Keypad *(if applicable)*:

UD Basic Up/Down
MEM Memory Preset
PDL Paddle

_____

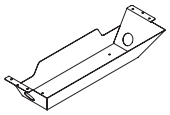
Example: **S2SD24.P8L.PDL**

For specification information see pages 383-391.



Description	Model	List Price
Wire Management		
Under the Desk Power	**SEDMUP**	**$ 592**

*Available in black only.



20"W Wire Manager Trough	**SEDMWM20**	**$ 139**
30"W Wire Manager Trough	**SEDMWM30**	**$ 213**

*Available in black only.

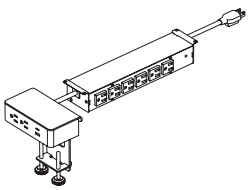


Fabric Wire Manager (Pack of 2)	**FBRZPWM**	**$ 401**

*Metal Hook attachments available in black only.

How to specify — **Select the Model Number from above.**	*1st Option:* **Paint Color:**	*1st Option:* **Fabric** *(if applicable)*:
	P Black	See pages 378-379 for fabrics.
S E D M W M [ ] [ ] .	**P**	[ ] [ ] [ ] [ ] [ ]

Example:



AABPWRMOD.AC.S

Description	Model	List Price
Power Module — Above/Below Worksurface		
8¼"W x 16"D x 4½"H	**AABPWRMOD** [S]	**$ 1323**

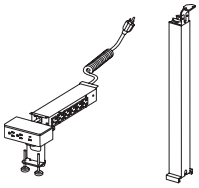
- Desktop unit includes 2 receptacles, 1 USB-A, & 1 USB-C (AC).
- Under worksurface unit includes 6 receptacles.
- Power cord choices include a 6' Straight cord (S) or Coiled cord (Q).
- Desktop unit available in White (DWT) or Gray (DGY).
- *Example: AABPWRMOD.AC.S.DWT*

How to specify — **Select the Model Number from above.**	*1st Option:* **Ports** *(Final port option if applicable)*:	*2nd Option:* **Cord Type** *(Power Module cord type if applicable)*:	*3rd Option:* **Color Option** *(if applicable)*:
	AC USB-A+C	**S** Straight Cord **Q** Coiled Cord	**DWT** White **DGY** Gray
A A B P W R M O D .	**A C .**	[ ] .	[ ] [ ] [ ]

Example: **AAABPWRMOD.AC.Q.DWT**

[S] ***Shippable by small-package carrier.***

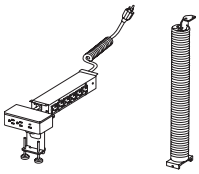
For specification information see page 633.



AHATPWRMOD2S or
AHATPWRMOD3S

Description	Model	List Price P1	P2	P3
Metal Telescoping HAT Wire Management				
	AHATPWRMOD2S S	$ 1731	$ 1777	$ 1799
	AHATPWRMOD3S S	$ 1765	$ 1815	$ 1838

- AHATPWRMOD2S pairs with 2-stage HAT bases.
- AHATPWRMOD3S pairs with 3-stage HAT bases.
- Desktop power module comes with 2 receptacles, 1 USB-A, and 1 USB-C port only, specify "AC" for this power configuration.
- Desktop power module available in White (DWT) or Gray (DGY) finishes, specify desired finish.
- Under worksurface power strip comes with 6 receptacles and is available in Black only, no specification needed.
- Metal Telescoping Chase available in the same paint finishes as Altitude HAT bases, specify desired paint finish.
- *Example: AHATPWRMOD2S.AC.DWT.PJW*



AHATPWRMODF

Fabric HAT Wire Management				
	AHATPWRMODF S	$ 1583	$ 1614	$ 1629

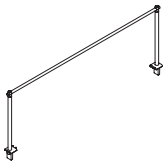
- AHATPWRMODF pairs with 2-stage and 3-stage HAT bases.
- Desktop power module comes with 2 receptacles, 1 USBA, and 1 USB-C port only, specify "AC" for this power configuration.
- Desktop power module available in White (DWT) or Gray (DGY) finishes, specify desired finish.
- Under worksurface power strip comes with 6 receptacles and is available in Black only, no specification needed.
- Fabric HAT Chase available in three fabric finishes of Light (LGT), Medium (MDD), and Dark (DRK), specify desired fabric finish.
- Fabric HAT mounting brackets available in the same paint finishes as Altitude HAT bases, specify desired paint finish.
- *Example: AHATPWRMODF.AC.DGY.LGT.PR5*

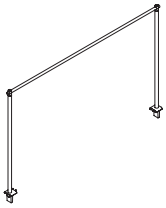
*For more power and wire management options, please visit the **Extensions** pages.*

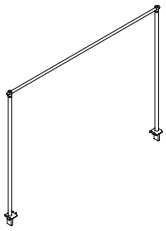
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Ports** *(Final port option if applicable)*: **AC** USB-A+C	**Power Module Color Option** *(if applicable)*: **DWT** White **DGY** Gray	**Fabric Chase Finish** *(if applicable)*: **LGT** Light **MDD** Medium **DRK** Dark	**Metal Paint Option** *(if applicable)*: See page 376 for finishes.
AHATPWRMOD___.	AC.	D__.	___.	___

Example: **AHATPWRMOD3S.AC.DWT.P8C**

S *Shippable by small-package carrier.*







Description	Model	List Price
Mural Screen Frames		
Mural Screen Frame 26"H x 30"W, Painted	**SF2630P**	$ 548
Mural Screen Frame 26"H x 36"W, Painted	**SF2636P**	$ 559
Mural Screen Frame 26"H x 42"W, Painted	**SF2642P**	$ 568
Mural Screen Frame 26"H x 48"W, Painted	**SF2648P**	$ 577
Mural Screen Frame 26"H x 54"W, Painted	**SF2654P**	$ 587
Mural Screen Frame 26"H x 60"W, Painted	**SF2660P** (shown)	$ 598
Mural Screen Frame 26"H x 66"W, Painted	**SF2666P**	$ 610
Mural Screen Frame 26"H x 72"W, Painted	**SF2672P**	$ 621
Mural Screen Frame 26"H x 84"W, Painted	**SF2684P**	$ 631
Mural Screen Frame 34"H x 30"W, Painted	**SF3430P**	$ 577
Mural Screen Frame 34"H x 36"W, Painted	**SF3436P**	$ 587
Mural Screen Frame 34"H x 42"W, Painted	**SF3442P**	$ 598
Mural Screen Frame 34"H x 48"W, Painted	**SF3448P**	$ 606
Mural Screen Frame 34"H x 54"W, Painted	**SF3454P**	$ 616
Mural Screen Frame 34"H x 60"W, Painted	**SF3460P** (shown)	$ 630
Mural Screen Frame 34"H x 66"W, Painted	**SF3466P**	$ 640
Mural Screen Frame 34"H x 72"W, Painted	**SF3472P**	$ 654
Mural Screen Frame 34"H x 84"W, Painted	**SF3484P**	$ 665
Mural Screen Frame 41"H x 30"W, Painted	**SF4130P**	$ 605
Mural Screen Frame 41"H x 36"W, Painted	**SF4136P**	$ 616
Mural Screen Frame 41"H x 42"W, Painted	**SF4142P**	$ 628
Mural Screen Frame 41"H x 48"W, Painted	**SF4148P**	$ 638
Mural Screen Frame 41"H x 54"W, Painted	**SF4154P**	$ 648
Mural Screen Frame 41"H x 60"W, Painted	**SF4160P** (shown)	$ 660
Mural Screen Frame 41"H x 66"W, Painted	**SF4166P**	$ 673
Mural Screen Frame 41"H x 72"W, Painted	**SF4172P**	$ 683
Mural Screen Frame 41"H x 84"W, Painted	**SF4184P**	$ 697

How to specify —

Select the Model Number from above.

S F | | | | | | .

Example:

1st Option:

Frame Paint:

P1 P2 P3

See page 376 for finishes.

| | | | .

2nd Option:

Connector Paint:

P1 P2 P3

See page 376 for finishes.

| | |



Description	Model	List Price
Mural Fabric Screens		
Mural Screen 26"H x 25"W, Fabric	**AFS2625USF** (shown)	**$ 1044**
Mural Screen 26"H x 31"W, Fabric	**AFS2631USF**	**$ 1115**
Mural Screen 26"H x 37"W, Fabric	**AFS2637USF**	**$ 1166**
Mural Screen 26"H x 43"W, Fabric	**AFS2643USF**	**$ 1251**
Mural Screen 26"H x 49"W, Fabric	**AFS2649USF**	**$ 1311**
Mural Screen 26"H x 55"W, Fabric	**AFS2655USF**	**$ 1387**
Mural Screen 26"H x 61"W, Fabric	**AFS2661USF**	**$ 1436**
Mural Screen 26"H x 67"W, Fabric	**AFS2667USF**	**$ 1553**



Mural Fabric Half Screens		
Mural Screen 26"H x 27"W, Fabric	**AFS2627USF** (shown)	**$ 1074**
Mural Screen 26"H x 30"W, Fabric	**AFS2630USF**	**$ 1090**
Mural Screen 26"H x 33"W, Fabric	**AFS2633USF**	**$ 1155**
Mural Screen 26"H x 39"W, Fabric	**AFS2639USF**	**$ 1225**



Mural Fabric Screens		
Mural Screen 34"H x 25"W, Fabric	**AFS3425USF** (shown)	**$ 1129**
Mural Screen 34"H x 31"W, Fabric	**AFS3431USF**	**$ 1192**
Mural Screen 34"H x 37"W, Fabric	**AFS3437USF**	**$ 1223**
Mural Screen 34"H x 43"W, Fabric	**AFS3443USF**	**$ 1339**
Mural Screen 34"H x 49"W, Fabric	**AFS3449USF**	**$ 1377**
Mural Screen 34"H x 55"W, Fabric	**AFS3455USF**	**$ 1515**
Mural Screen 34"H x 61"W, Fabric	**AFS3461USF**	**$ 1609**
Mural Screen 34"H x 67"W, Fabric	**AFS3467USF**	**$ 1679**

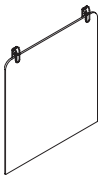


Mural Fabric Half Screens		
Mural Screen 34"H x 27"W, Fabric	**AFS3427USF** (shown)	**$ 1160**
Mural Screen 34"H x 30"W, Fabric	**AFS3430USF**	**$ 1184**
Mural Screen 34"H x 33"W, Fabric	**AFS3433USF**	**$ 1219**
Mural Screen 34"H x 39"W, Fabric	**AFS3439USF**	**$ 1331**

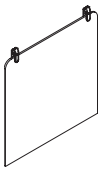
MURAL

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Fabric** *(if applicable)*: See page 376 for fabrics.	**Screen Clamp Paint:** P1 P2 P3 See page 376 for finishes.
A F S _ _ _ _ _ _ .	_ _ _ _ _ .	_ _ _

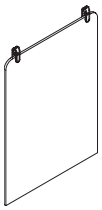
Example:



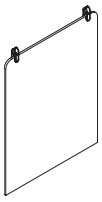
Description	Model	List Price
Mural PET Screens		
Mural Screen 26"H x 25"W, PET	**APS2625USF**	$ 902
Mural Screen 26"H x 31"W, PET	**APS2631USF**	$ 1011
Mural Screen 26"H x 37"W, PET	**APS2637USF**	$ 1135
Mural Screen 26"H x 43"W, PET	**APS2643USF**	$ 1276
Mural Screen 26"H x 49"W, PET	**APS2649USF**	$ 1441
Mural Screen 26"H x 55"W, PET	**APS2655USF**	$ 1566
Mural Screen 26"H x 61"W, PET	**APS2661USF**	$ 1705
Mural Screen 26"H x 67"W, PET	**APS2667USF**	$ 1857



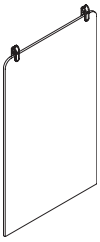
Mural PET Half Screens		
Mural Screen 26"H x 27"W, PET	**APS2627USF** (shown)	$ 940
Mural Screen 26"H x 30"W, PET	**APS2630USF**	$ 1016
Mural Screen 26"H x 33"W, PET	**APS2633USF**	$ 1100
Mural Screen 26"H x 39"W, PET	**APS2639USF**	$ 1192



Mural PET Screens		
Mural Screen 34"H x 25"W, PET	**APS3425USF** (shown)	$ 1044
Mural Screen 34"H x 31"W, PET	**APS3431USF**	$ 1172
Mural Screen 34"H x 37"W, PET	**APS3437USF**	$ 1320
Mural Screen 34"H x 43"W, PET	**APS3443USF**	$ 1491
Mural Screen 34"H x 49"W, PET	**APS3449USF**	$ 1688
Mural Screen 34"H x 55"W, PET	**APS3455USF**	$ 1914
Mural Screen 34"H x 61"W, PET	**APS3461USF**	$ 2175
Mural Screen 34"H x 67"W, PET	**APS3467USF**	$ 2473



Mural PET Half Screens		
Mural Screen 34"H x 27"W, PET	**APS3427USF** (shown)	$ 1078
Mural Screen 34"H x 30"W, PET	**APS3430USF**	$ 1166
Mural Screen 34"H x 33"W, PET	**APS3433USF**	$ 1266
Mural Screen 34"H x 39"W, PET	**APS3439USF**	$ 1375



Mural PET Screens		
Mural Screen 41"H x 25"W, PET	**APS4125USF** (shown)	$ 1216
Mural Screen 41"H x 31"W, PET	**APS4131USF**	$ 1371
Mural Screen 41"H x 37"W, PET	**APS4137USF**	$ 1550
Mural Screen 41"H x 43"W, PET	**APS4143USF**	$ 1752
Mural Screen 41"H x 49"W, PET	**APS4149USF**	$ 1989
Mural Screen 41"H x 55"W, PET	**APS4155USF**	$ 2258
Mural Screen 41"H x 61"W, PET	**APS4161USF**	$ 2569
Mural Screen 41"H x 67"W, PET	**APS4167USF**	$ 2660

Mural PET Half Screens		
Mural Screen 41"H x 27"W, PET	**APS4127USF**	$ 1251
Mural Screen 41"H x 30"W, PET	**APS4130USF**	$ 1356
Mural Screen 41"H x 33"W, PET	**APS4133USF**	$ 1475
Mural Screen 41"H x 39"W, PET	**APS4139USF**	$ 1604

How to specify —

Select the Model Number from above.

A P S | | | | | | | . | | | | .

Example:

1st Option:

PET:

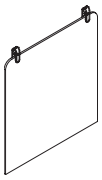
DGY4 Dark Grey
DGY3 Medium Grey
DBR1 Light Brown
DBL1 Light Blue
DGY2 Lightest Grey
DBK1 Black

2nd Option:

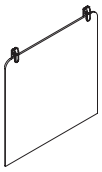
Screen Clamp Paint:

P1 P2 P3

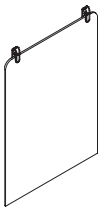
See page 376 for finishes.



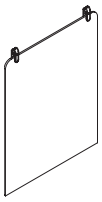
Description	Model	List Price
Mural Acrylic Screens		
Mural Screen 26"H x 25"W, Acrylic	**AAS2625USF** (shown)	**$ 1004**
Mural Screen 26"H x 31"W, Acrylic	**AAS2631USF**	**$ 1078**
Mural Screen 26"H x 37"W, Acrylic	**AAS2637USF**	**$ 1163**
Mural Screen 26"H x 43"W, Acrylic	**AAS2643USF**	**$ 1240**
Mural Screen 26"H x 49"W, Acrylic	**AAS2649USF**	**$ 1301**
Mural Screen 26"H x 55"W, Acrylic	**AAS2655USF**	**$ 1361**
Mural Screen 26"H x 61"W, Acrylic	**AAS2661USF**	**$ 1513**
Mural Screen 26"H x 67"W, Acrylic	**AAS2667USF**	**$ 1577**



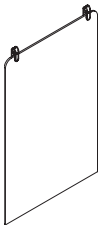
Mural Acrylic Half Screens		
Mural Screen 26"H x 27"W, Acrylic	**AAS2627USF** (shown)	**$ 1021**
Mural Screen 26"H x 30"W, Acrylic	**AAS2630USF**	**$ 1060**
Mural Screen 26"H x 33"W, Acrylic	**AAS2633USF**	**$ 1116**
Mural Screen 26"H x 39"W, Acrylic	**AAS2639USF**	**$ 1222**



Mural Acrylic Screens		
Mural Screen 34"H x 25"W, Acrylic	**AAS3425USF** (shown)	**$ 1086**
Mural Screen 34"H x 31"W, Acrylic	**AAS3431USF**	**$ 1216**
Mural Screen 34"H x 37"W, Acrylic	**AAS3437USF**	**$ 1279**
Mural Screen 34"H x 43"W, Acrylic	**AAS3443USF**	**$ 1346**
Mural Screen 34"H x 49"W, Acrylic	**AAS3449USF**	**$ 1619**
Mural Screen 34"H x 55"W, Acrylic	**AAS3455USF**	**$ 1696**
Mural Screen 34"H x 61"W, Acrylic	**AAS3461USF**	**$ 2082**
Mural Screen 34"H x 67"W, Acrylic	**AAS3467USF**	**$ 2164**



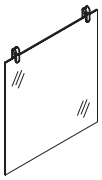
Mural Acrylic Half Screens		
Mural Screen 34"H x 27"W, Acrylic	**AAS3427USF** (shown)	**$ 1130**
Mural Screen 34"H x 30"W, Acrylic	**AAS3430USF**	**$ 1196**
Mural Screen 34"H x 33"W, Acrylic	**AAS3433USF**	**$ 1261**
Mural Screen 34"H x 39"W, Acrylic	**AAS3439USF**	**$ 1326**



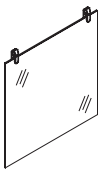
Mural Acrylic Half Screens		
Mural Screen 41"H x 27"W, Acrylic	**AAS4127USF** (shown)	**$ 1222**
Mural Screen 41"H x 30"W, Acrylic	**AAS4130USF**	**$ 1294**
Mural Screen 41"H x 33"W, Acrylic	**AAS4133USF**	**$ 1364**
Mural Screen 41"H x 39"W, Acrylic	**AAS4139USF**	**$ 1560**

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Acrylic:** **ASC** Clear **ASF** Frosted	**Screen Clamp Paint:** P1 P2 P3 See page 376 for finishes.
A A S _ _ _ _ _ _ .	_ _ _ .	_ _ _

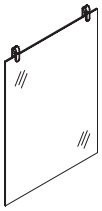
Example:



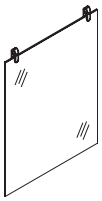
Description	Model	List Price
Mural Glass Markerboard Screens		
Mural Screen 26"H x 25"W, Glass	**AGS2625USF** (shown)	**$ 3259**
Mural Screen 26"H x 31"W, Glass	**AGS2631USF**	**$ 3468**
Mural Screen 26"H x 37"W, Glass	**AGS2637USF**	**$ 3678**
Mural Screen 26"H x 43"W, Glass	**AGS2643USF**	**$ 3885**
Mural Screen 26"H x 49"W, Glass	**AGS2649USF**	**$ 4526**
Mural Screen 26"H x 55"W, Glass	**AGS2655USF**	**$ 4758**



Mural Glass Markerboard Half Screens		
Mural Screen 26"H x 27"W, Glass	**AGS2627USF** (shown)	**$ 3259**
Mural Screen 26"H x 30"W, Glass	**AGS2630USF**	**$ 3468**
Mural Screen 26"H x 33"W, Glass	**AGS2633USF**	**$ 3678**
Mural Screen 26"H x 39"W, Glass	**AGS2639USF**	**$ 3885**



Mural Glass Markerboard Screens		
Mural Screen 34"H x 25"W, Glass	**AGS3425USF** (shown)	**$ 3566**
Mural Screen 34"H x 31"W, Glass	**AGS3431USF**	**$ 3798**
Mural Screen 34"H x 37"W, Glass	**AGS3437USF**	**$ 4026**
Mural Screen 34"H x 43"W, Glass	**AGS3443USF**	**$ 4257**
Mural Screen 34"H x 49"W, Glass	**AGS3449USF**	**$ 4485**
Mural Screen 34"H x 55"W, Glass	**AGS3455USF**	**$ 4719**

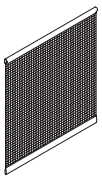


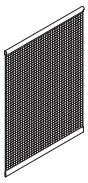
Mural Glass Markerboard Half Screens		
Mural Screen 34"H x 27"W, Glass	**AGS3427USF** (shown)	**$ 3566**
Mural Screen 34"H x 30"W, Glass	**AGS3430USF**	**$ 3798**
Mural Screen 34"H x 33"W, Glass	**AGS3433USF**	**$ 4026**
Mural Screen 34"H x 39"W, Glass	**AGS3439USF**	**$ 4257**

MURAL

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Glass:** **GMB1** Markerboard	**Screen Clamp Paint:** P1 P2 P3 See page 376 for finishes.
A G S _ _ _ _ _ _ _ .	_ _ _ _ .	_ _ _

Example:







Description	Model	List Price
Mural Mesh Screens		
Mural Screen 26"H x 25"W, Mesh	**ASH2625USF** (shown)	$ 387
Mural Screen 26"H x 31"W, Mesh	**ASH2631USF**	$ 475
Mural Screen 26"H x 37"W, Mesh	**ASH2637USF**	$ 566
Mural Screen 26"H x 43"W, Mesh	**ASH2643USF**	$ 634
Mural Screen 26"H x 49"W, Mesh	**ASH2649USF**	$ 731
Mural Screen 26"H x 55"W, Mesh	**ASH2655USF**	$ 820
Mural Screen 26"H x 61"W, Mesh	**ASH2661USF**	$ 908
Mural Screen 26"H x 67"W, Mesh	**ASH2667USF**	$ 991
Mural Screen 26"H x 79"W, Mesh	**ASH2679USF**	$ 1238
Mural Screen 34"H x 25"W, Mesh	**ASH3425USF** (shown)	$ 449
Mural Screen 34"H x 31"W, Mesh	**ASH3431USF**	$ 559
Mural Screen 34"H x 37"W, Mesh	**ASH3437USF**	$ 634
Mural Screen 34"H x 43"W, Mesh	**ASH3443USF**	$ 724
Mural Screen 34"H x 49"W, Mesh	**ASH3449USF**	$ 834
Mural Screen 34"H x 55"W, Mesh	**ASH3455USF**	$ 936
Mural Screen 34"H x 61"W, Mesh	**ASH3461USF**	$ 1034
Mural Screen 34"H x 67"W, Mesh	**ASH3467USF**	$ 1116
Mural Screen 34"H x 79"W, Mesh	**ASH3479USF**	$ 1390
Mural Screen 41"H x 25"W, Mesh	**ASH4125USF** (shown)	$ 483
Mural Screen 41"H x 31"W, Mesh	**ASH4131USF**	$ 594
Mural Screen 41"H x 37"W, Mesh	**ASH4137USF**	$ 704
Mural Screen 41"H x 43"W, Mesh	**ASH4143USF**	$ 813
Mural Screen 41"H x 49"W, Mesh	**ASH4149USF**	$ 923
Mural Screen 41"H x 55"W, Mesh	**ASH4155USF**	$ 1034
Mural Screen 41"H x 61"W, Mesh	**ASH4161USF**	$ 1144
Mural Screen 41"H x 67"W, Mesh	**ASH4167USF**	$ 1267
Mural Screen 41"H x 79"W, Mesh	**ASH4179USF**	$ 1515

MURAL

How to specify —

Select the Model Number from above.

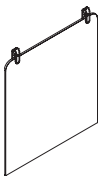
A S H | | | | | | | . | | |

Example:

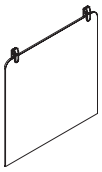
1st Option:

Mesh:

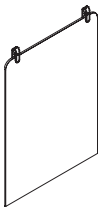
CHK Chalk
GRS Greystone
PEW Pewter



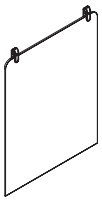
Description	Model	List Price
Mural Laminate Screens		
Mural Screen 26"H x 25"W, Laminate	**ALS2625USF** (shown)	$ 589
Mural Screen 26"H x 31"W, Laminate	**ALS2631USF**	$ 619
Mural Screen 26"H x 37"W, Laminate	**ALS2637USF**	$ 685
Mural Screen 26"H x 43"W, Laminate	**ALS2643USF**	$ 769
Mural Screen 26"H x 49"W, Laminate	**ALS2649USF**	$ 1054
Mural Screen 26"H x 55"W, Laminate	**ALS2655USF**	$ 1090
Mural Screen 26"H x 61"W, Laminate	**ALS2661USF**	$ 1126
Mural Screen 26"H x 67"W, Laminate	**ALS2667USF**	$ 1163



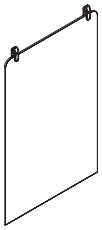
Mural Laminate Half Screens		
Mural Screen 26"H x 27"W, Laminate	**ALS2627USF** (shown)	$ 592
Mural Screen 26"H x 30"W, Laminate	**ALS2630USF**	$ 616
Mural Screen 26"H x 33"W, Laminate	**ALS2633USF**	$ 645
Mural Screen 26"H x 39"W, Laminate	**ALS2639USF**	$ 706



Mural Laminate Screens		
Mural Screen 34"H x 25"W, Laminate	**ALS3425USF** (shown)	$ 683
Mural Screen 34"H x 31"W, Laminate	**ALS3431USF**	$ 717
Mural Screen 34"H x 37"W, Laminate	**ALS3437USF**	$ 791
Mural Screen 34"H x 43"W, Laminate	**ALS3443USF**	$ 889
Mural Screen 34"H x 49"W, Laminate	**ALS3449USF**	$ 1225
Mural Screen 34"H x 55"W, Laminate	**ALS3455USF**	$ 1263
Mural Screen 34"H x 61"W, Laminate	**ALS3461USF**	$ 1297
Mural Screen 34"H x 67"W, Laminate	**ALS3467USF**	$ 1332



Mural Laminate Half Screens		
Mural Screen 34"H x 27"W, Laminate	**ALS3427USF** (shown)	$ 686
Mural Screen 34"H x 30"W, Laminate	**ALS3430USF**	$ 712
Mural Screen 34"H x 33"W, Laminate	**ALS3433USF**	$ 742
Mural Screen 34"H x 39"W, Laminate	**ALS3439USF**	$ 814

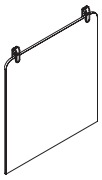


Mural Laminate Half Screens		
Mural Screen 41"H x 27"W, Laminate	**ALS4127USF** (shown)	$ 800
Mural Screen 41"H x 30"W, Laminate	**ALS4130USF**	$ 824
Mural Screen 41"H x 33"W, Laminate	**ALS4133USF**	$ 852
Mural Screen 41"H x 39"W, Laminate	**ALS4139USF**	$ 878

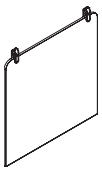
MURAL

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**FSC:** **X** No FSC **F** FSC Certified Wood	**Laminate:** See page 378 for finishes.	**Edge:** See page 378 for finishes.	**Grain:** **VLG** Horizontal grain or Solid only. **VST** Vertical Grain (up to 60"W only).	**Paint:** P1 P2 P3 See page 376 for finishes.
A L S .	.	.	.	.	

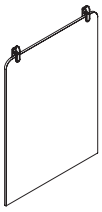
Example:



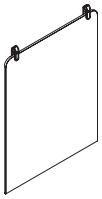
Description	Model	List Price
Mural Veneer Screens		
Mural Screen 26"H x 25"W, Veneer	**AWS2625USF** (shown)	$ 964
Mural Screen 26"H x 31"W, Veneer	**AWS2631USF**	$ 991
Mural Screen 26"H x 37"W, Veneer	**AWS2637USF**	$ 1019
Mural Screen 26"H x 43"W, Veneer	**AWS2643USF**	$ 1047
Mural Screen 26"H x 49"W, Veneer	**AWS2649USF**	$ 1073
Mural Screen 26"H x 55"W, Veneer	**AWS2655USF**	$ 1100
Mural Screen 26"H x 61"W, Veneer	**AWS2661USF**	$ 1128
Mural Screen 26"H x 67"W, Veneer	**AWS2667USF**	$ 1156



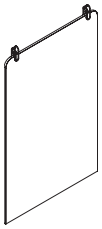
Mural Veneer Half Screens		
Mural Screen 26"H x 27"W, Veneer	**AWS2627USF** (shown)	$ 964
Mural Screen 26"H x 30"W, Veneer	**AWS2630USF**	$ 991
Mural Screen 26"H x 33"W, Veneer	**AWS2633USF**	$ 1019
Mural Screen 26"H x 39"W, Veneer	**AWS2639USF**	$ 1047



Mural Veneer Screens		
Mural Screen 34"H x 25"W, Veneer	**AWS3425USF** (shown)	$ 1095
Mural Screen 34"H x 31"W, Veneer	**AWS3431USF**	$ 1122
Mural Screen 34"H x 37"W, Veneer	**AWS3437USF**	$ 1150
Mural Screen 34"H x 43"W, Veneer	**AWS3443USF**	$ 1176
Mural Screen 34"H x 49"W, Veneer	**AWS3449USF**	$ 1204
Mural Screen 34"H x 55"W, Veneer	**AWS3455USF**	$ 1232
Mural Screen 34"H x 61"W, Veneer	**AWS3461USF**	$ 1259
Mural Screen 34"H x 67"W, Veneer	**AWS3467USF**	$ 1286



Mural Veneer Half Screens		
Mural Screen 34"H x 27"W, Veneer	**AWS3427USF** (shown)	$ 1095
Mural Screen 34"H x 30"W, Veneer	**AWS3430USF**	$ 1122
Mural Screen 34"H x 33"W, Veneer	**AWS3433USF**	$ 1150
Mural Screen 34"H x 39"W, Veneer	**AWS3439USF**	$ 1176



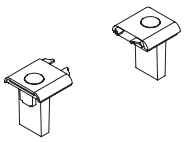
Mural Veneer Half Screens		
Mural Screen 41"H x 27"W, Veneer	**AWS4127USF** (shown)	$ 1258
Mural Screen 41"H x 30"W, Veneer	**AWS4130USF**	$ 1284
Mural Screen 41"H x 33"W, Veneer	**AWS4133USF**	$ 1311
Mural Screen 41"H x 39"W, Veneer	**AWS4139USF**	$ 1338

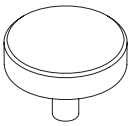
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC:** **X** No FSC **F** FSC Certified Wood	**Veneer:** See page 377 for finishes.	**Grain:** **VLG** Horizontal grain **VST** Vertical Grain (up to 60"W only).	**Paint:** P1 P2 P3 See page 376 for finishes.
AWS[ ][ ][ ][ ][ ][ ][ ].	[ ].	[ ][ ][ ][ ].	[ ][ ][ ].	[ ][ ][ ]

Example:



Description	Model	List Price
Mural Fence Filler Kits		
Mural No-Screen Filler Kit, Full Panel, 25"W	**SAFILLERKIT25**	$ 126
Mural No-Screen Filler Kit, Full Panel, 31"W	**SAFILLERKIT31**	$ 126
Mural No-Screen Filler Kit, Full Panel, 37"W	**SAFILLERKIT37**	$ 126
Mural No-Screen Filler Kit, Full Panel, 43"W	**SAFILLERKIT43**	$ 158
Mural No-Screen Filler Kit, Full Panel, 49"W	**SAFILLERKIT49**	$ 158
Mural No-Screen Filler Kit, Full Panel, 55"W	**SAFILLERKIT55** (shown)	$ 158
Mural No-Screen Filler Kit, Full Panel, 61"W	**SAFILLERKIT61**	$ 188
Mural No-Screen Filler Kit, Full Panel, 67"W	**SAFILLERKIT67**	$ 188
Mural No-Screen Filler Kit, Full Panel, 79"W	**SAFILLERKIT79**	$ 188
Mural No-Screen Filler Kit, 2 Partial Panels	**SAFILLERKIT1**	$ 64
Mural No-Screen Filler Kit, Partial Panel, 28"W	**SAFILLERKIT27**	$ 126
Mural No-Screen Filler Kit, Partial Panel, 31"W	**SAFILLERKIT30**	$ 126
Mural No-Screen Filler Kit, Partial Panel, 34"W	**SAFILLERKIT33**	$ 126
Mural No-Screen Filler Kit, Partial Panel, 40"W	**SAFILLERKIT39**	$ 158
Mural No-Screen Frame Filler Kit	**SAFILLERKITNF** (shown)	$ 174





Mural Screen Frame End Cap

Mural Accessory End Cap, Hanger	**SAHANGER**	$ 70

*Recommended to be specified with screen frame.

Mural Care Package

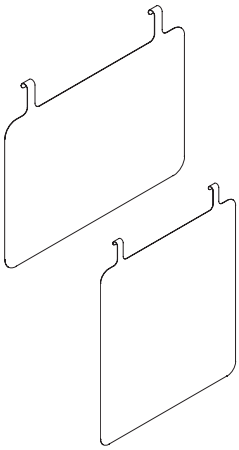
Mural Care Package (kit of parts and hardware)	**S0CPKIT**	$ 277

NOTE: Can be used with or without screens.

MURAL

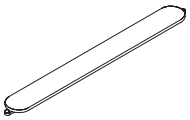
How to specify —	*1st Option:*
Select the Model Number from above.	**Paint:** P1 P2 P3 See page 376 for finishes.
S A .	

Example:

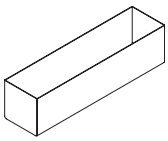


Description	Model	List Price
Mural Collaborative Board		
17"H x 24"W	**SS1724M**	**$ 515**
27"H x 24"W	**SS2724M**	**$ 618**

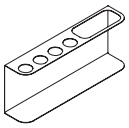
NOTE: Magnetic collaborative board. Specify markerboard paint to make it a writable surface.



Mural Shelf		
6"W x 30"W	**SAS0630W**	**$ 780**
6"W x 36"W	**SAS0636W**	**$ 819**
6"W x 42"W	**SAS0642W**	**$ 871**
6"W x 48"W	**SAS0648W**	**$ 920**
6"W x 54"W	**SAS0654W**	**$ 982**
6"W x 60"W	**SAS0660W**	**$ 1043**
6"W x 66"W	**SAS0666W**	**$ 1104**
6"W x 72"W	**SAS0672W**	**$ 1177**
6"W x 84"W	**SAS0684W**	**$ 1244**



Mural Planter		
6½"D x 24"W	**SAPLANTER24**	**$ 621**

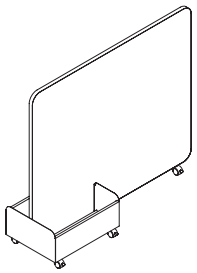


Mural Marker Holder		
3¼"H x 8"W	**SATRAY**	**$ 151**

MURAL

How to specify —	*1st Option:*
Select the Model Number from above.	**Paint:** P1 P2 P3 See page 376 for finishes.
S .	

Example:

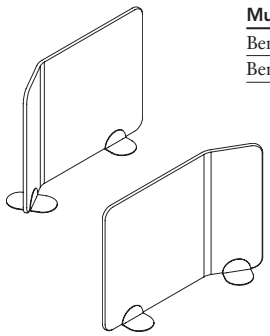


Description	Model	List Price
Mural Privacy Panel		
Privacy Panel w/ Bin, 50"H x 60"W	**SS5060MS**	**$ 1887**

*Specify markerboard laminate to make it a writable surface.

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:** **X** No FSC **F** FSC Certified Wood	*2nd Option:* **Privacy Panel Laminate:**	*3rd Option:* **Privacy Panel Edge:**	*4th Option:* **Bin Laminate:**	*5th Option:* **Bin Edge:**	*6th Option:* **Grain:** **VLG** Horizontal grain or solid **VST** Vertical grain	*7th Option:* **Paint:** P1 P2 P3 See pages 376-378 for finishes.
S S 5 0 6 0 M S .	.	.	.	.	.	.	

Example:



Description	Model	List Price
Mural Bent Screen		
Bent Privacy Panel, 52"H x 68"W, LH	**SS5268BLH**	**$ 4555**
Bent Privacy Panel, 52"H x 68"W, RH	**SS5268BRH**	**$ 4555**

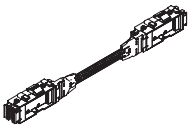
How to specify — **Select the Model Number from above.**	*1st Option:* **Paint:** P1 P2 P3 See page 376 for finishes.	*2nd Option:* **Fabric** *(if applicable)*: See page 15 for fabrics.
S S 5 2 6 8 B .	.	

Example:

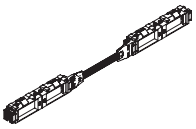
MURAL



SE30EK4C

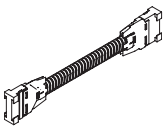


SE36EK4C



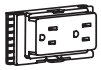
SE60EK4C

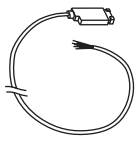
Description	Model	List Price
Electrical Kits		
Mural Electrical Kit for 30"W Frame, 4-cir	**SE30EK4C** (shown)	$ 365
Mural Electrical Kit for 36"W Frame, 4-cir	**SE36EK4C** (shown)	$ 365
Mural Electrical Kit for 42"W Frame, 4-cir	**SE42EK4C**	$ 390
Mural Electrical Kit for 48"W Frame, 4-cir	**SE48EK4C**	$ 390
Mural Electrical Kit for 54"W Frame, 4-cir	**SE54EK4C**	$ 390
Mural Electrical Kit for 60"W Frame, 4-cir	**SE60EK4C** (shown)	$ 390
Mural Electrical Kit for 66"W Frame, 4-cir	**SE66EK4C**	$ 467
Mural Electrical Kit for 72"W Frame, 4-cir	**SE72EK4C**	$ 544
Mural Electrical Kit for 84"W Frame, 4-cir	**SE84EK4C**	$ 544
Mural Electrical Kit for 30"W Frame, 3-cir	**SE30EK3C**	$ 365
Mural Electrical Kit for 36"W Frame, 3-cir	**SE36EK3C**	$ 365
Mural Electrical Kit for 42"W Frame, 3-cir	**SE42EK3C**	$ 390
Mural Electrical Kit for 48"W Frame, 3-cir	**SE48EK3C**	$ 390
Mural Electrical Kit for 54"W Frame, 3-cir	**SE54EK3C**	$ 390
Mural Electrical Kit for 60"W Frame, 3-cir	**SE60EK3C**	$ 390
Mural Electrical Kit for 66"W Frame, 3-cir	**SE66EK3C**	$ 467
Mural Electrical Kit for 72"W Frame, 3-cir	**SE72EK3C**	$ 544
Mural Electrical Kit for 84"W Frame, 3-cir	**SE84EK3C**	$ 544



SESSEJ4C

Jumpers		
Mural Panel to Panel Jumper, 4-Cir for Std Connector	**SESSEJ4C** (shown)	$ 205
Mural Panel to Panel Jumper, 4-Cir for Enhanced/Flex Connector	**SESFEJ4C**	$ 205
Mural Panel to Panel Jumper, 3-Cir for Std Connector	**SESSEJ3C**	$ 205
Mural Panel to Panel Jumper, 3-Cir for Enhanced/Flex Connector	**SESFEJ3C**	$ 205
Pass Throughs		
Mural Jumper for 30"W-54"W Panels, 4-Cir	**SESMEJ4C**	$ 313
Mural Jumper for 60"W-84"W Panels, 4-Cir	**SELGEJ4C**	$ 313
Mural Jumper for 30"W-54"W Panels, 3-Cir	**SESMEJ3C**	$ 313
Mural Jumper for 60"W-84"W Panels, 3-Cir	**SELGEJ3C**	$ 313





A871912

Description	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals		List Price
Duplex Receptacles for Beltline or Base Pathway — Mural (specify color)				
Circuit 1	**A873501**	**A871501A**	S	$ 81
Circuit 2	**A873502**	**A871502A**	S	$ 81
Circuit 3 (3+1)	**A873503**	**A871503A**	S	$ 81
Circuit 3 (2+2)	**A873506**	**N/A**	S	$ 81
Circuit 4 — iso/dedicated	**A873504**	**N/A**	S	$ 81
Circuit 1, 20 AMP	**A871601**	**A871601A**	S	$ 81
Electrical Infeed Cables				
6' Flex Cable	**A871972**	**A871972A**	S	$ 366
12' Flex Cable	**A871912**	**A871912A**	S	$ 497
18' Flex Cable	**A871918**	**A871918A**	S	$ 625
12' Sealtight Cable Power Infeed	**A877012**	**N/A**	S	$ 605

How to specify —

Select the Model Number from above.

1st Option:

Paint *(if applicable)*:

P1 P2 P3

See page 376 for finishes.

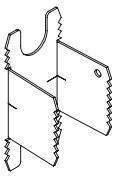
S E

Example: **SE30EK4C.P71**

S *Shippable by small-package carrier.*

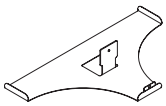
MURAL



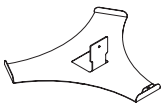


SE08PP1 SE08PP2

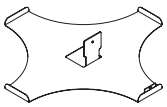
Description	Model	List Price
Power Pole		
Mural System 8' Power Pole	**SE08PP1**	**$ 1063**
10'5"H Power Connector Pole	**A870070**	**$ 882**
Mural System Power Pole Splicer Kit	**SE08PP2**	**$ 120**
Mural System T-Power Pole Mounting Kit	**SE08TPP2**	**$ 120**
Mural System Y-Power Pole Mounting Kit	**SE08YPP2**	**$ 120**
Mural System X-Power Pole Mounting Kit	**SE08XPP2**	**$ 120**



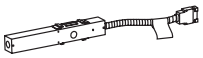
SE08TPP2



SE08YPP2



SE08XPP2



Hardwire Power Infeed

Description	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals	List Price
Hardwire Power Infeed (New York Code)			
	A871400	**A871400A** S	**$ 476**

Note: Four-circuit components and Three-circuit components (with an "A" suffix) cannot be connected together.



Description	Chicago Code Model	List Price
Hardwire (Chicago Code) (Black only)		
Terrace Base Pathway Junction Box (Pack of 6)	**873600** S	**$ 1265**

MURAL

How to specify —

Select the Model Number from above.

1st Option:

Paint *(if applicable)*:

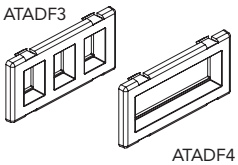
P1 P2 P3

See page 376 for finishes.

Example:

S ***Shippable by small-package carrier.***

ATADF3



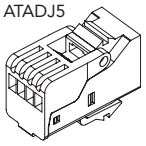
ATADF4

Description	Model	List Price
Data Faceplates (will not work in beams)		
Three-Port Flex-Mode Faceplate, Black (E4)	**ATADF3** S	$ 48
Four-Port Flex-Mode Faceplate, Black (E4)	**ATADF4** S	$ 48

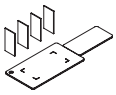
Notes: ATADF3 can install up to 3 jacks (CAT 3, 5E or 6). ATADF4 can install 4 jacks (CAT 3, 5E or 6).

Allsteel's data faceplates are designed for use with the jacks listed below. We do not guarantee compatibility with other manufacturers' product. A faceplate adapter is available for use with alternatively sourced data jacks, see the Standard Specials catalog for details.

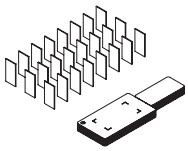
ATADJ5



Jacks		
RJ45 CAT 5E Jack — Black only Toolless	**ATADJ5** S	$ 84
RJ45 CAT 6 Jack — Black only Requires Tool	**ATADJ6** S	$ 110



GSYSRPC2



GSYSRPC12

Description	Model	P1 List Price	P2 List Price	P3 List Price
Tile Port Cover				
Tile Port Cover (Pack of 2)	**GSYSRPC2** (shown)	$ 68	$ 75	$ 78
Tile Port Cover (Pack of 12)	**GSYSRPC12** (shown)	$ 251	$ 264	$ 274

How to specify —

Select the Model Number from above.

1st Option:

Electrical Receptacle Color *(if applicable)*:

See page 376 for finishes.

. E

Example: **ATADF3.E4**

S ***Shippable by small-package carrier.***

Further™ Benching

Finishes 416
Typicals 417-418
Introduction to Further™ 419-420
Statement of Line 421-422
Planning Guidelines 423-431
Working with Worksurfaces and Supports 432-439
Worksurfaces and Supports 440-449
Working with Electrical and Data 450-462
Electrical and Data Components 463-466
Working with Collaborative Hub 467
Collaborative Hub Components 468
Working with Screens 469-470
Fabric Screens and Modesty Panels 471-472
Glass Screens 473
User Movable and Lateral Screens 474
Working with Stride® Benching Screens 475
Stride® Lateral Divider Screens 476
Further™ Adaptive Metal Screens 477-479
Further™ Adaptive Tackboard Accessories 479-480
Working with Storage 481-482
Horizontal and Beam-Mounted Storage Stanchion 483
Pedestals and Credenzas 484
Storage Towers 485
Adaptive Typicals 486
Adaptive Statement of Line 487
Working with Adaptive Worksurfaces and Supports 488-499
Working with Adaptive Electrical and Data 500-504
Working with Screens, Storage, and Extensions 505

Further™ Benching

PAINT FINISHES

GRADE P1

Black P27
Brownstone P7D
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Sage P095
Salt P8C
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver PR6
Solar Black P8X

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent*** P8A
Orchid Umber P101

***These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.

Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)

ELECTRICAL AND DATA COMPONENTS

Black E4
Brownstone ..... EY
Designer White ..... DW
Flint E9
Loft ..... EV
Muslin ..... EU
Silver ..... ES

Recommended Coordinate Colors:
Bungalow use Muslin EU
Carob use Black E4
Champagne Metallic use Muslin EU
Cinder use Brownstone EY
Fossil use Flint E9
Gunmetal Metallic use Brownstone EY
Parchment use Muslin EU
Pebble use Loft EV
Pewter use Flint E9
Platinum Metallic use Silver ES
Salt use Silver ES
Titanium use Silver ES

LAMINATES

GRADE L1

SOLID COLORS

Black* ..... P
Brownstone* LM13
Bungalow* *(De-emphasized)* LM12
Designer White* LDW1
Flint* LM16
Fossil Shale* LEH1
Loft* LM11
Muslin* LM15
Titanium* LTI1

ABSTRACT COLORS

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

WOODGRAIN

Belair* *(De-emphasized)* ..... LWBA
Bourbon Cherry* ..... H
Field Elm* ..... LWFE
Florence Walnut* LFW1
Kingswood Walnut* LKI1
Natural Maple* ..... LWD
NeoWalnut* *(De-emphasized)* LNU1
Pinnacle* ..... PINC
Shaker Cherry* LW7C

GRADE L2

Beigewood* ..... LWBE
Fawn Cypress* LFC1
Lowell Ash* LLA1
Mangalore Mango* LMM1
Natural Recon* LNR1
Phantom Charcoal* *(De-emphasized)* LPC1
Phantom Ecru* LPE1
Portico Teak* LPT1
Skyline Walnut* LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut* ..... LWNW

*Storage available in these 30 laminates.

All laminate surfaces are also offered with the FSC wood option. Add FSC in front of each laminate option. Refer to specification tools.

LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic ..... EP
Plyband ◆ ..... PL
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Veranda Teak ..... VT

◆ Edge is limited to flat edge surfaces: rectangle, square, trapezoid, polygon, or round. No curvilinear or combination curve and straight.

NOTE: Refer to individual product pages for upcharges.

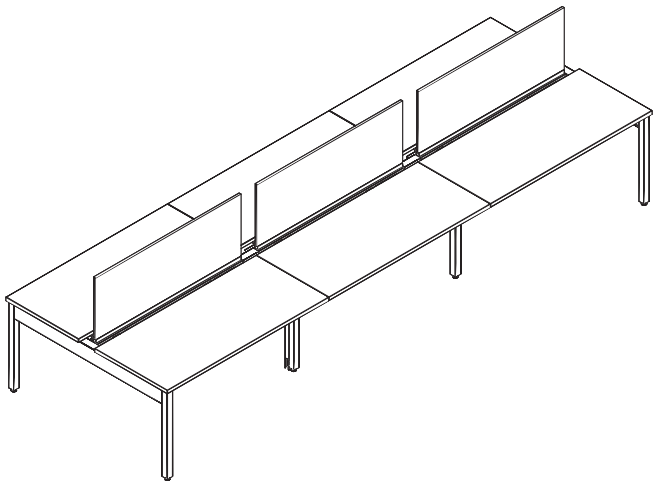
FSC Certified Wood at Allsteel

See page 1053 for more information.

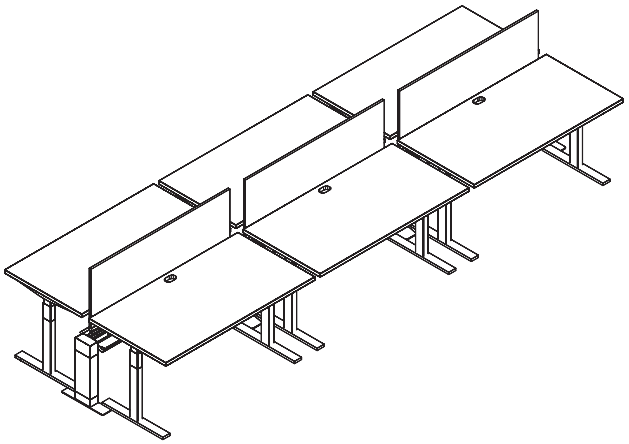
A full gallery of typicals from each Allsteel system can be found on our website:
https://www.allsteeloffice.com/design-resources/idea-starters.
Each typical includes a complete BOM with current pricing, downloadable CAD files and PDFs of each drawing.

Linear Shapes

Use the Allsteel Typicals Gallery to find the components used in a Further Station.



Further Beams Connected Bench 2'-6" x 5'
Bench configuration encourages collaboration.

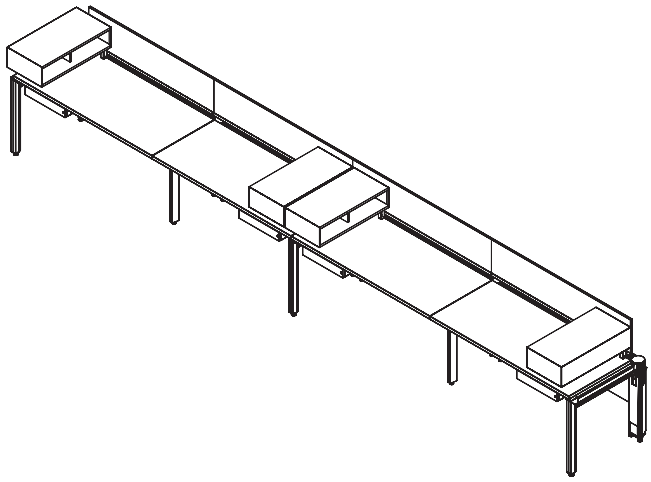


Further Bench w/Freestanding 2'-6" x 5'
Freestanding tables provide the ability to reconfigure as needed.

NOTE: Further Typicals can be found at https://www.allsteeloffice.com/design-resources/idea-starters.

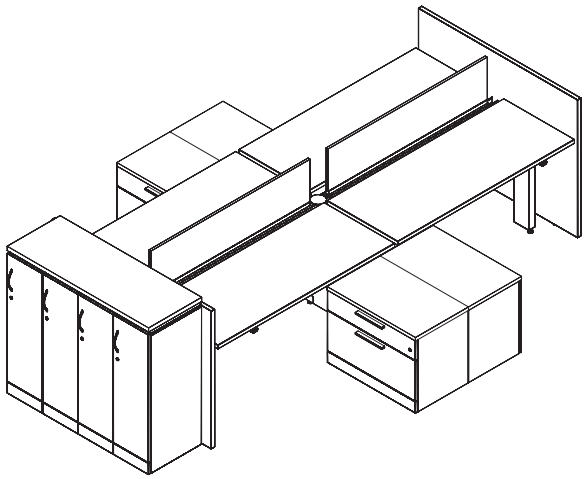
A full gallery of typicals from each Allsteel system can be found on our website:
https://www.allsteeloffice.com/design-resources/idea-starters.
Each typical includes a complete BOM with current pricing, downloadable CAD files and PDFs of each drawing.

Single Sided



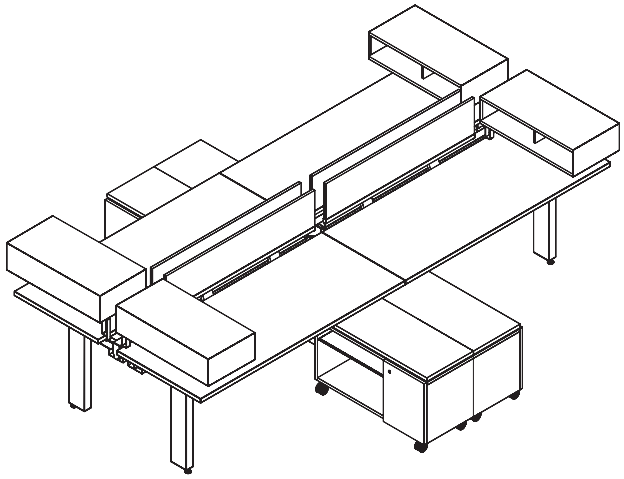
Further Touchdown 5' x 2'-9"
Storage and screens provide privacy.

90° Planning

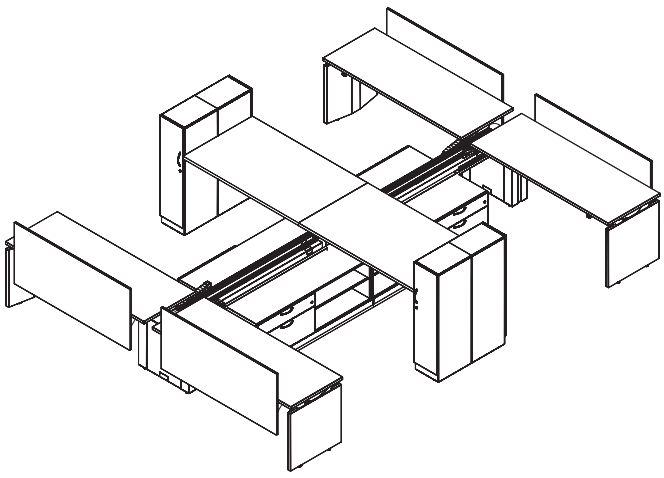


Further Short Bench 7' x 5'-6"
Gallery panels provide touch down privacy.

Dual Sided



Further Small Beehive 5'-6" x 5'-6"
Mobile credenzas double as guest seating.



Further with Involve® 7' x 6'-2½"
Wardrobe towers provide storage for personal items and create space division.

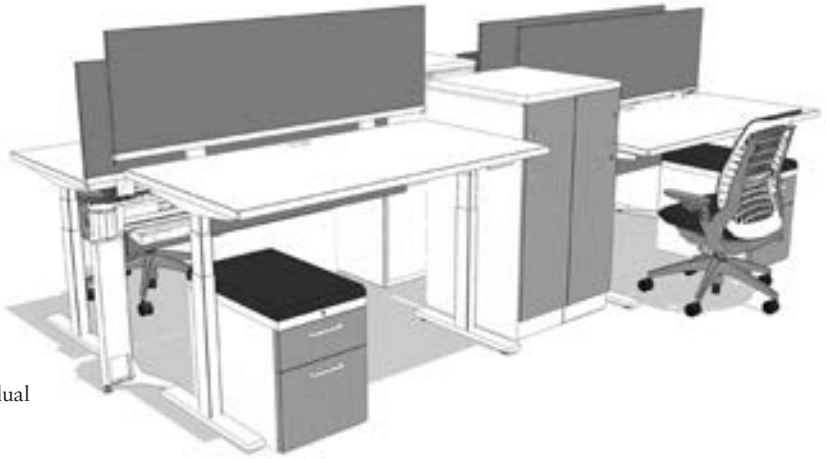
NOTE: Further Typicals can be found at https://www.allsteeloffice.com/design-resources/idea-starters.

Further™ Benching

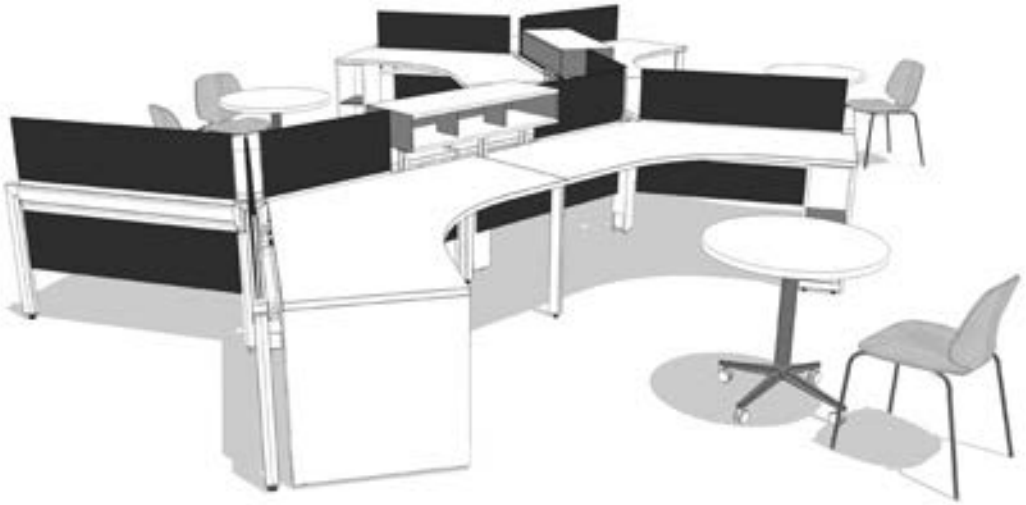
Choice is yours.

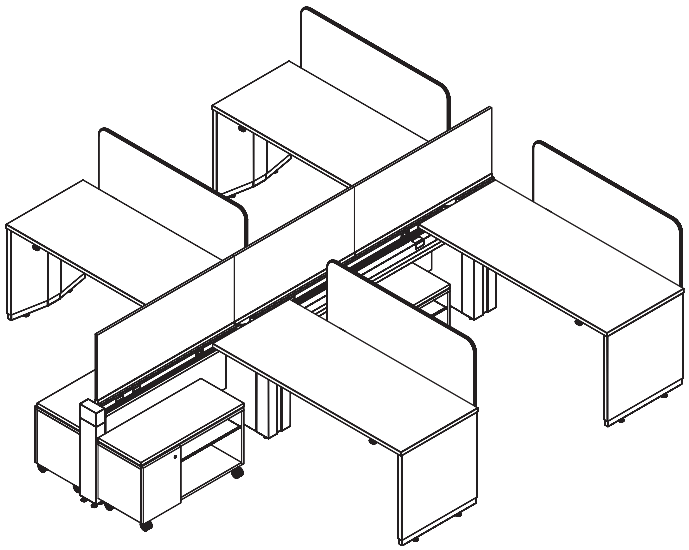
Further is an agile furniture solution that embraces the ever-changing workplace and frees people to adapt their environment — simply, elegantly and efficiently — at their own pace.

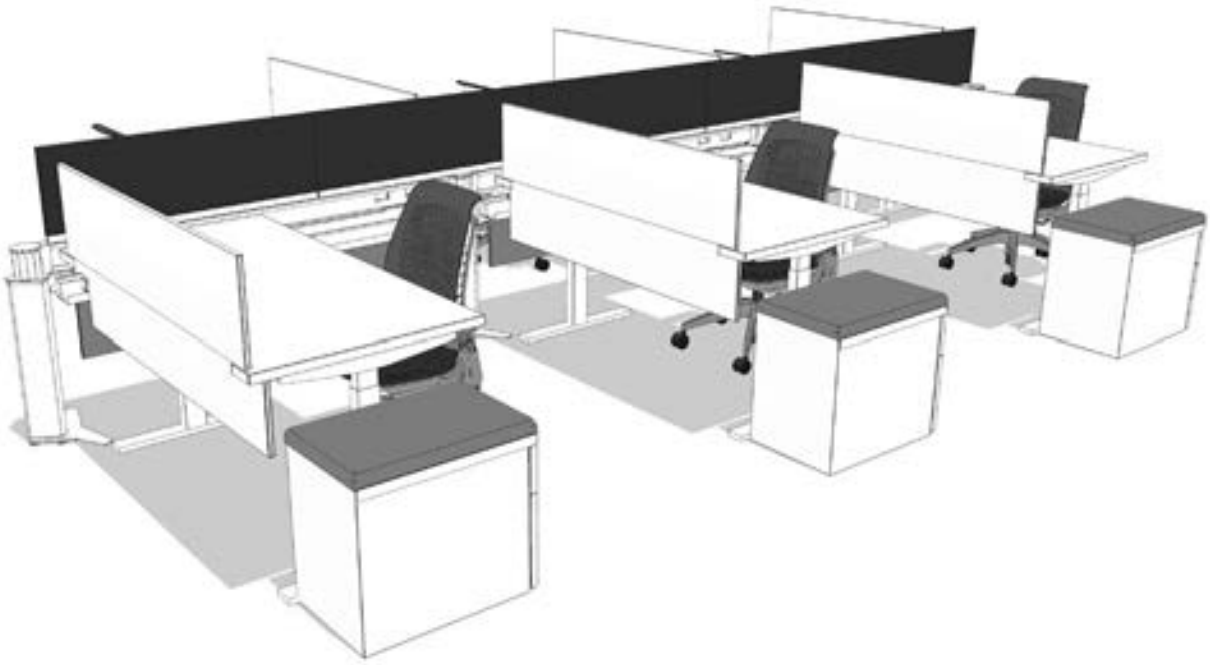
At the heart of Further is the hub. Ultimately flexible, the hub provides power and data support for a variety of applications, whether beam supported or freestanding.



Whether the planning approach is organic or linear, individual or team-based, Further can bring your design to life.

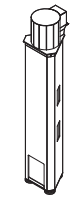




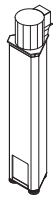




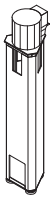
HUBS, BEAMS, and SUPPORTS



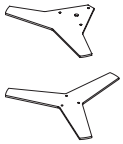
Flexible Ported Hub



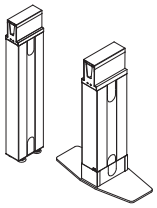
Flexible Non-Ported Hub



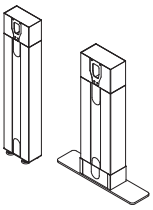
Flexible High Capacity Hub



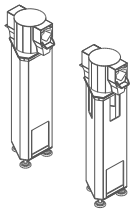
Hub Base Kits



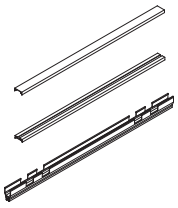
Linear In-Line Hubs



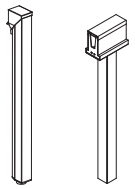
Linear End-of-Run Hubs

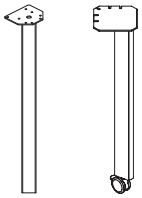


Low Flexible Hubs: Standard and High-Capacity

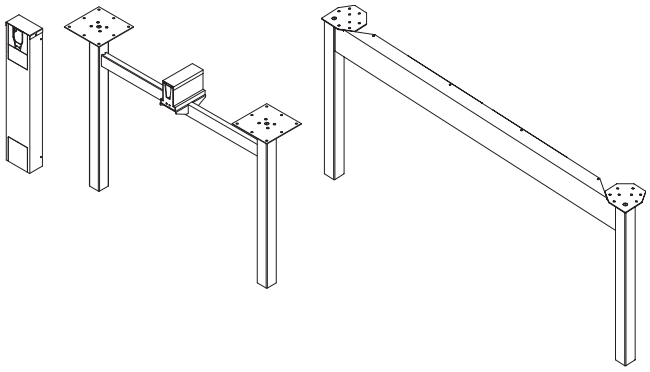


Beams and Trim





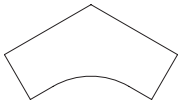
Legs



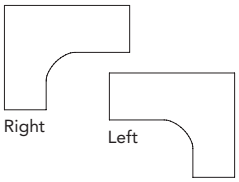
WORKSURFACES — Laminate



Rectangular



120°

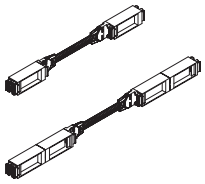


Corner Cove

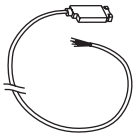
ELECTRICAL & DATA



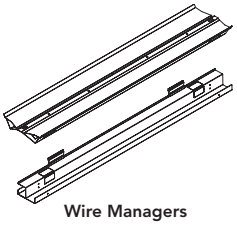
Duplexes



Power Kits



Infeeds



Wire Managers



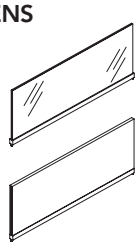
Power Pole

Further™ Benching

SCREENS

Glass

Fabric



Beam Mounted Screen

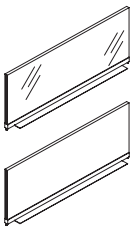
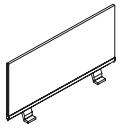
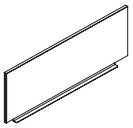


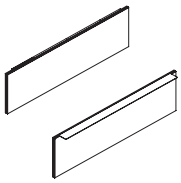
Table Mounted Screen



Elevated Table-Mounted Screen



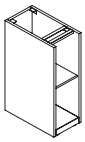
User Movable Screen



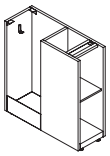
Beam and Table Mounted Modesty

STORAGE

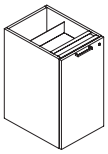
Floor Based — Laminate with Metal



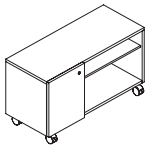
Open Support Pedestal



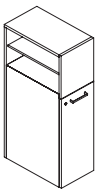
Open w/Bin Pedestal



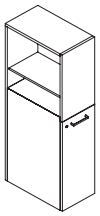
Pull Out Drawer Support Pedestal



Mobile Credenza



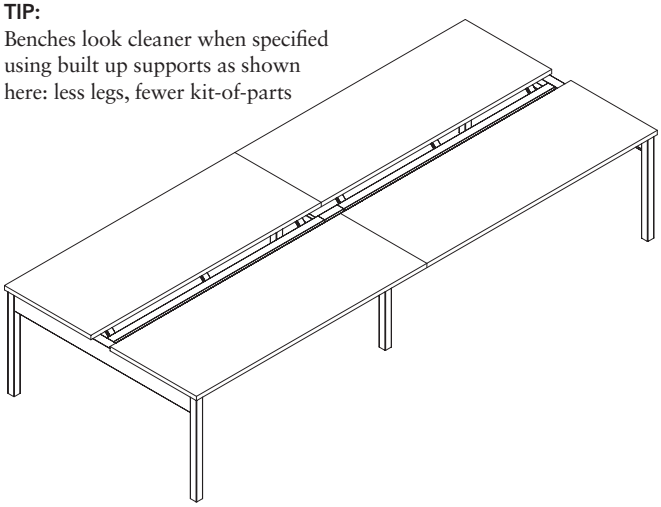
42½"H Tower



50"H Tower

Dual Sided Bench — Tethered

TIP:
Benches look cleaner when specified using built up supports as shown here: less legs, fewer kit-of-parts



Dual-Sided Bench (Non-Sit-to-Stand):

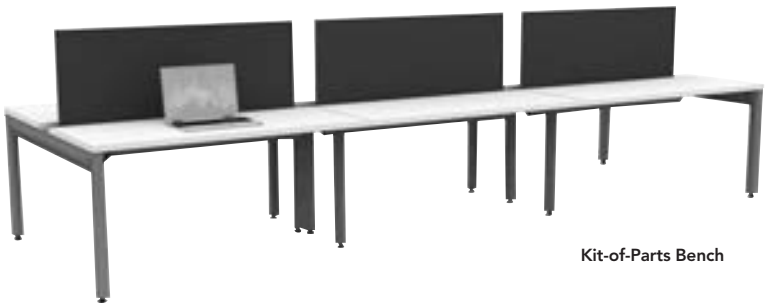
- Maximum run length is 60'.
- Available in two styles: H-Leg and A-Leg for both End and Mid-Supports.
- Use infeed cover for H-Leg and A-Leg supports.
- Beam mounted storage shelf is allowed.

When specifying with Kit-of-Parts (Beam End Leg, In-Line Leg, Worksurface Legs and Hubs), adhere to the following rules:

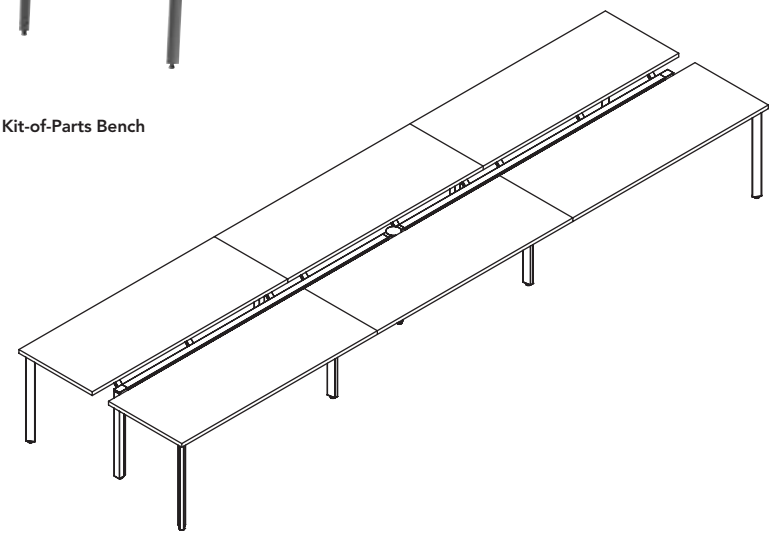
- A support to the edge of the worksurfaces is required every 18' of run. This may be any of the following:
  a) return beam
  b) support storage
  c) bench end
  d) worksurface support leg at front edge of worksurface.
- When two worksurfaces are side by side parallel to the beam, a worksurface support leg in a shared application or worksurface support storage is required.
- A minimum of four worksurfaces are required when using a beam and beam end leg kits on both ends of a run.
- Cannot not use two in-line support legs in a row.



A-Leg Bench

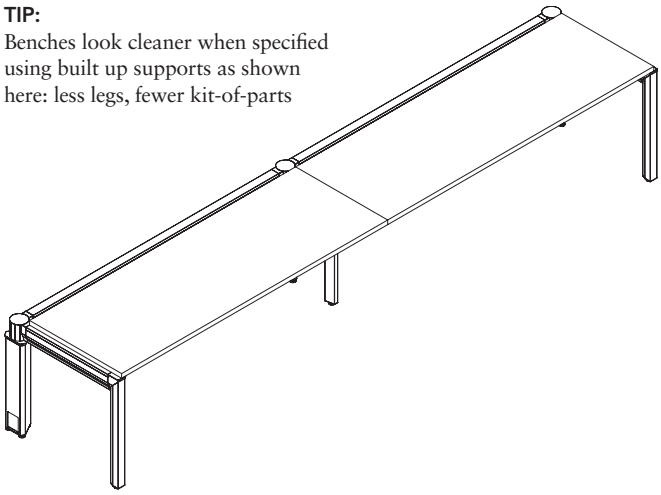


Kit-of-Parts Bench



Single Sided Bench — Tethered

TIP:
Benches look cleaner when specified using built up supports as shown here: less legs, fewer kit-of-parts

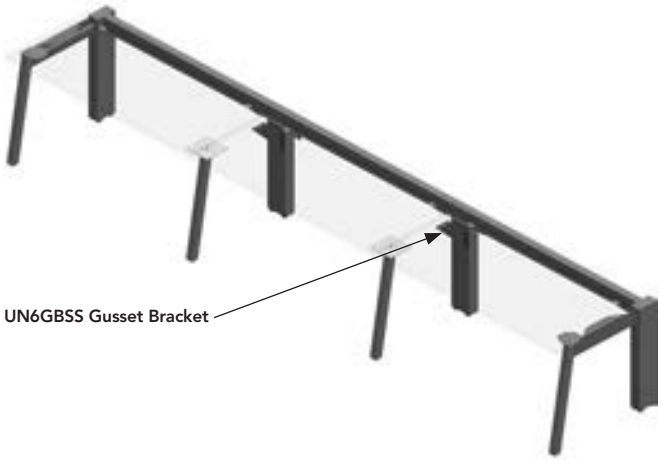


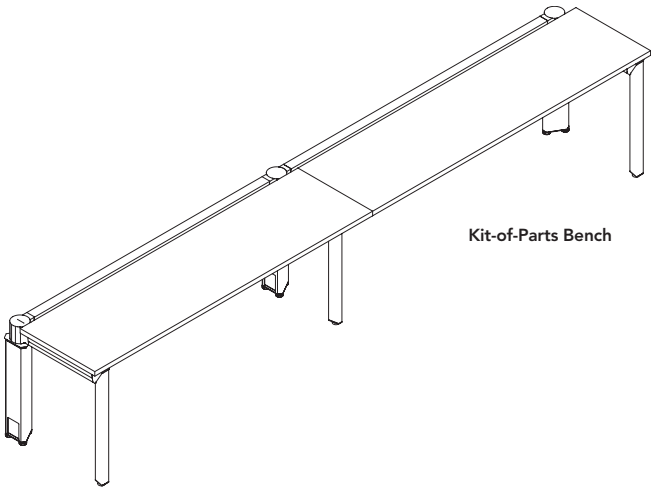
Single-Sided Bench

- Available in two styles: H-Leg and A-Leg for both End and Mid-Supports.
- Infeed can be routed through the H- or A-Frame supports.
- Use gusset bracket with every mid-support for stability. Adhere to this rule even when specifying In-Line legs or Hubs. Gusset bracket ordered separately - model UN6GBSS
- Beam mounted modesty screens recommended to provide privacy and conceal single-sided wire or data managers.
- Beam mounted storage shelf is allowed.

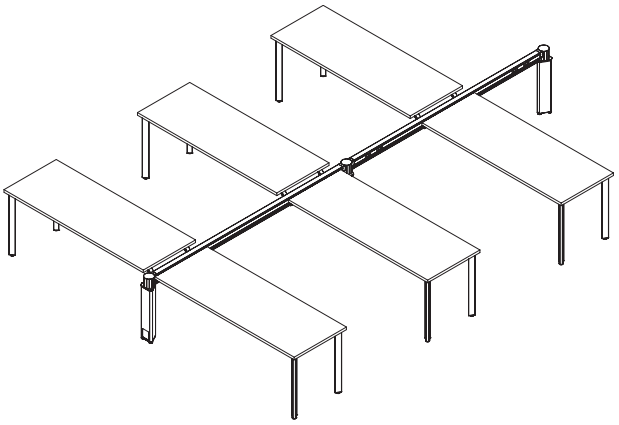
When specifying Kit-of-Parts bench (Beam End Leg, In-Line Leg, Worksurface Legs and/or Hubs), adhere to the following rules:

- Maximum run length is 26'.
- Maximum beam length allowed is 72".
- Worksurface support leg in a shared application or worksurface support storage is required.
- Gusset bracket is required at every mid-support leg or hub.
- Note: End-of-run worksurfaces overlay return beams halfway.





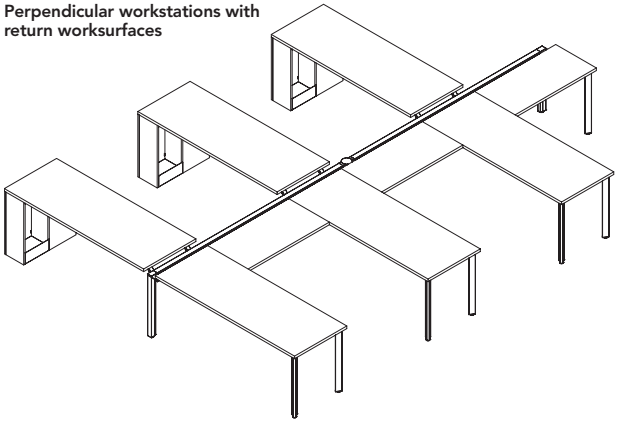
Perpendicular to Beam



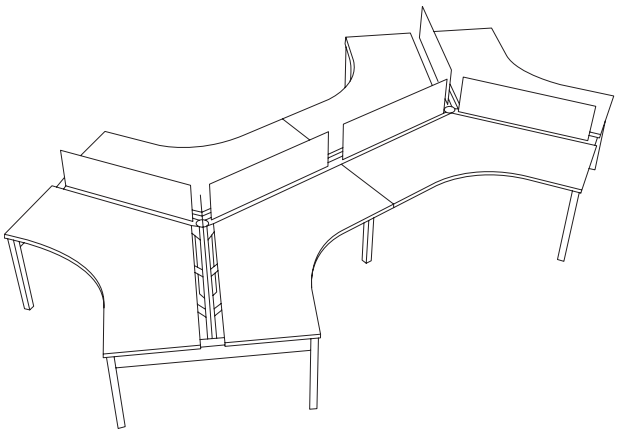
Perpendicular Workstations

- Maximum setup length is 60'. Maximum of two 96" beams can be used in a run.
- Worksurfaces mounted perpendicularly to beam require 2 worksurface mounting brackets U6WBTF. Brackets cannot be placed more than 6" from edge of worksurface.
- Perpendicular workstations may be used with return worksurfaces. A flat bracket must be used between the two surfaces in place of a shared support leg.
- Specifying a setup with only perpendicular worksurfaces requires either support storage on the non-beam side or all beam support to be hubs.
- In-line support leg cannot be used.
- Horizontal storage is allowed. Worksurface stanchions must have a surface to rest on.

Perpendicular workstations with return worksurfaces



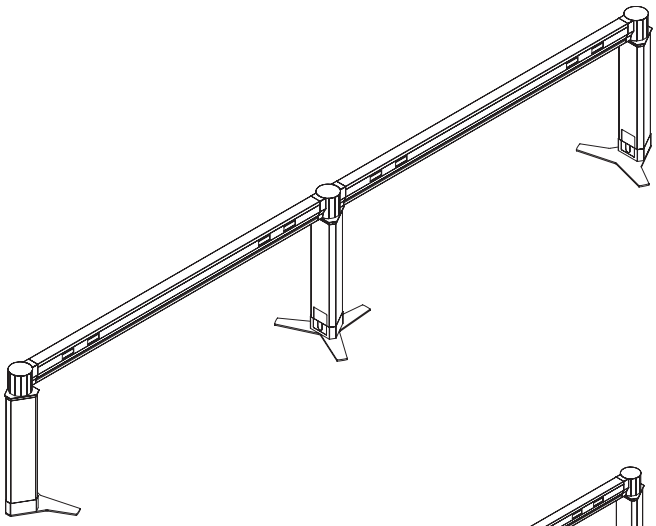
120° Pinwheel — Organic Tethered

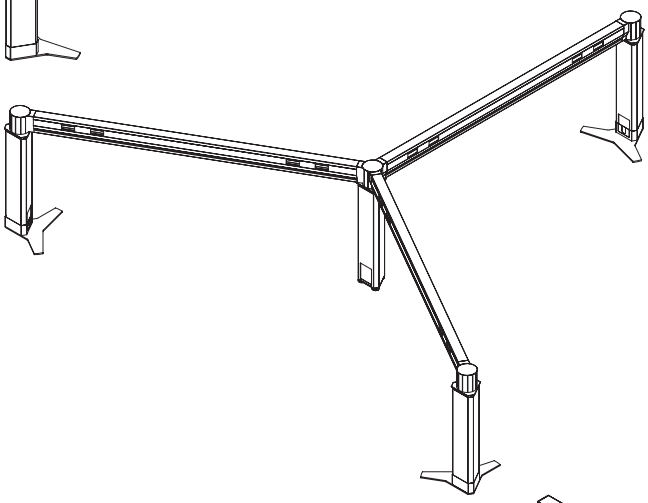


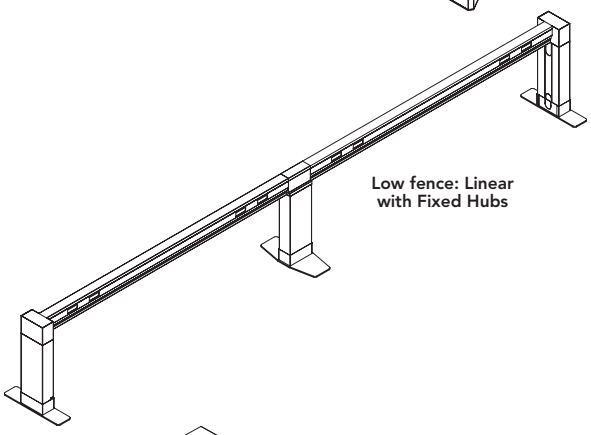
120° Organic Workstations

- Beam lengths match on module to short side of trapezoid surfaces only.
- Flexible hub required for 120° beam connections.
- When specified, runoff worksurface "hand" must be the opposite of the parent worksurface "hand" to match beam lengths.
- Horizontal storage is allowed. Worksurface stanchions must have a surface to rest on.
- When back-to-back worksurfaces are of equal depths (24"D or 27"D), Bench End and Mid-Supports can be specified.

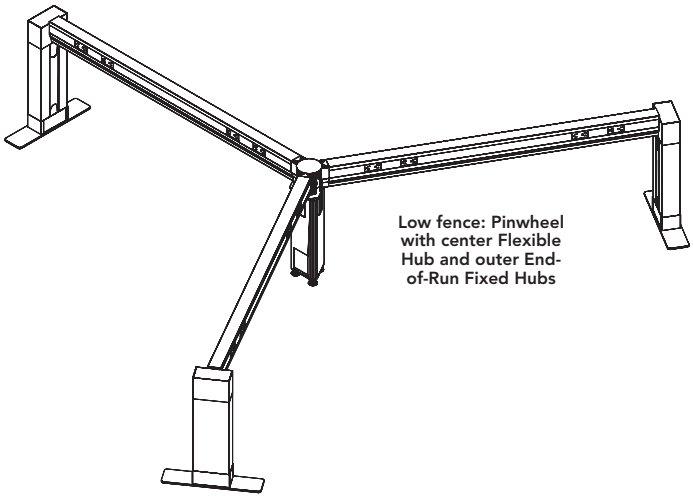
Freestanding Beams



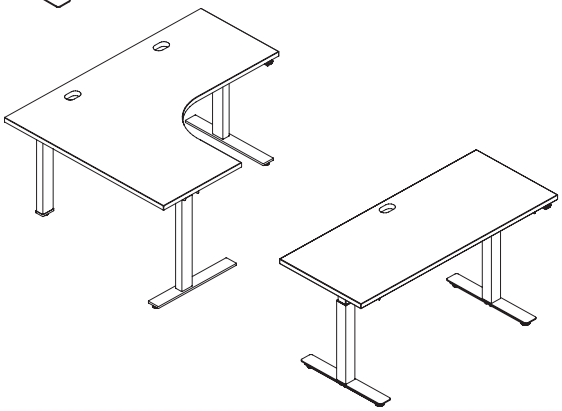




Low fence: Linear with Fixed Hubs



Low fence: Pinwheel with center Flexible Hub and outer End-of-Run Fixed Hubs



Freestanding Beams

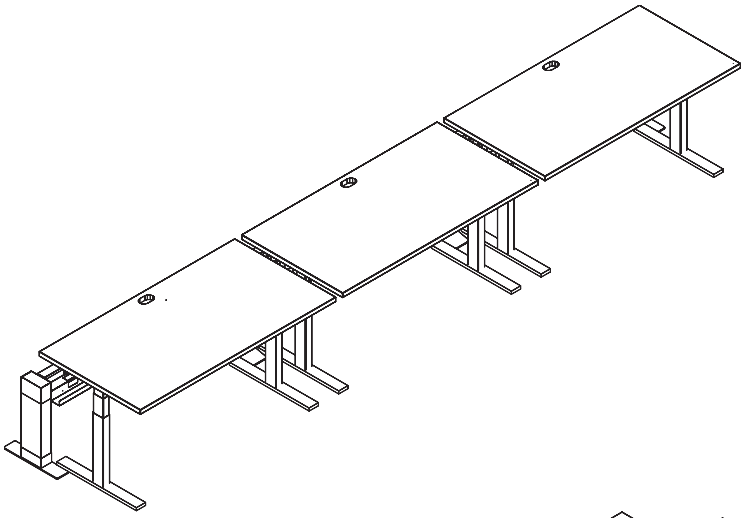
- No restrictions on maximum setup length.
- Hubs must be used for support. Gallery Panels can be used at ends in lieu of hubs.
- Low hubs recommended when using height-adjustable worksurfaces to avoid height-adjustable desk to beam collision.
- Hub feet or floor anchor brackets required, except at L-, T-, or X-connections.
- Minimum 54" beam in a one beam with two hubs application.
- Minimum return run length using a beam end support leg is 36", use of hub is recommended for return beams.
- Glass screens are allowed when supported using Gallery Panels at both ends or L-, T- or X-connections.
- Beam mounted fabric screens are allowed.
- 13"H fabric screens can be used as Modesty with low beams.
- Beam mounted horizontal storage not allowed.
- Flexible and Fixed Hubs are interchangeable.
- Flexible and Fixed Hubs may be used in conjunction to create the desired applications.
- 1-shelf per freestanding beam allowed. Must have hub feet.

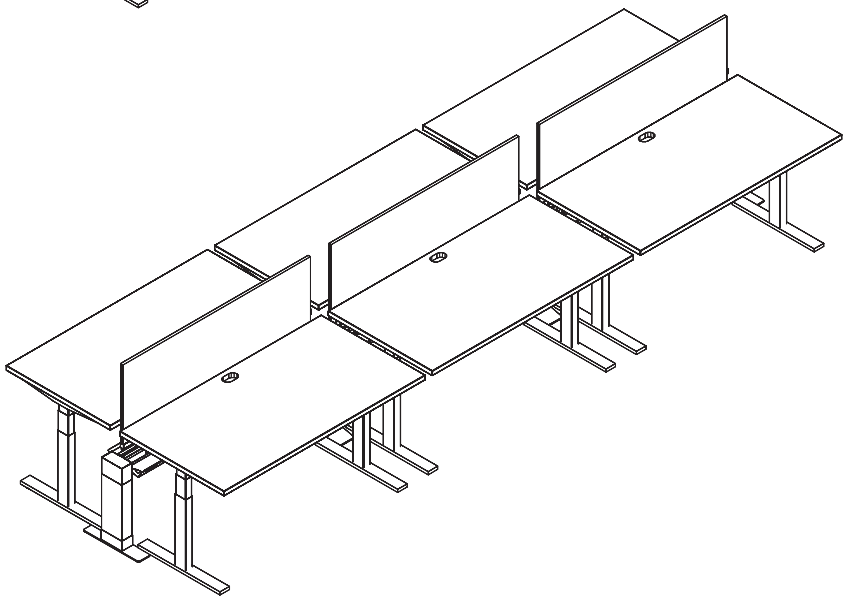
2- and 3-Stage Height-Adjustable Tables

Allsteel's Altitude electric height-adjustable tables provide the perfect combination of functionality and user control.

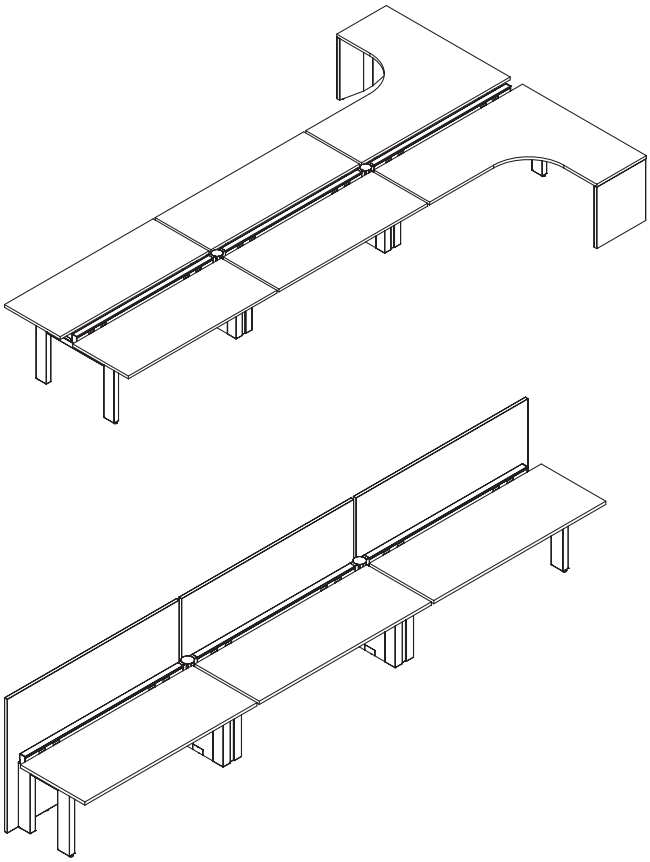
The sit-to-stand adjustment encourages posture changes throughout the day and has been shown to increase workplace satisfaction and overall comfort. These easy-to-operate tables can accommodate different workstyles, making it an ideal solution for any work environment.

Freestanding Beams





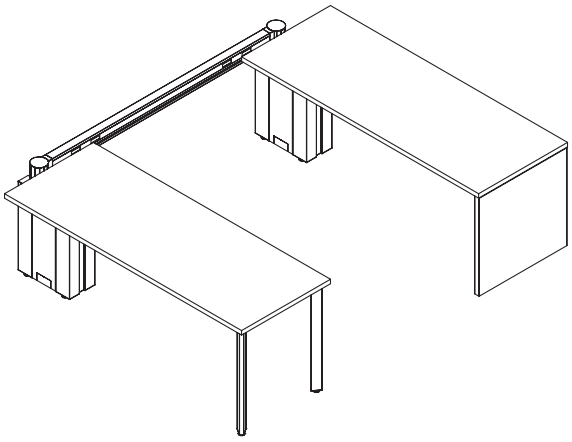
Adaptive Linear Benching — Height-Adjustable



Adaptive Benching

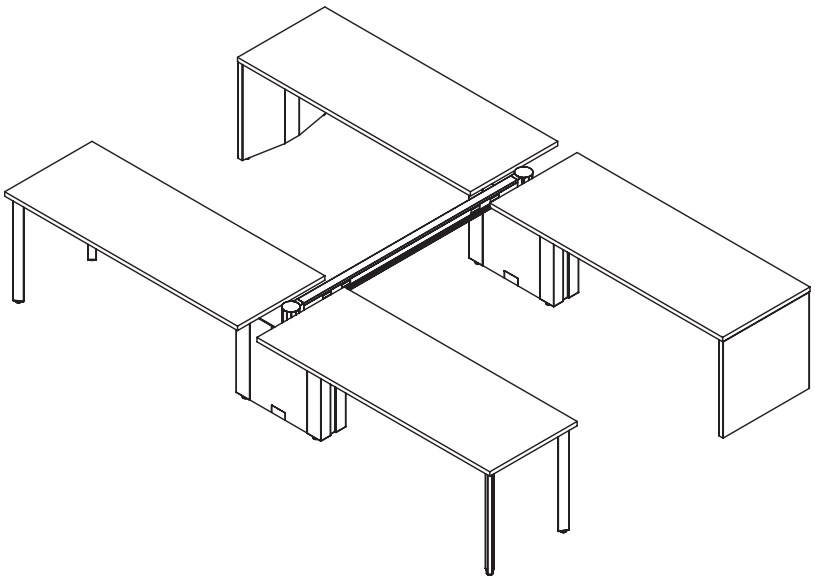
- Mid-supports are required.
- A maximum of two mid-supports in a row may be used.
- Two end supports may be used in succession to extend 6-pack – requires 9" in-line beam connector.
- Single-sided setups require gallery panels to be mounted along spine of beam, or floor anchor brackets on all beam supports.
- Minimum of two single-sided stations allowed.
- Single-sided gallery panels must match the length of worksurfaces specified. Minimum height of the Gallery Panel must be 42"H.
- Adding power to a dual-sided two station application requires a hub at one end.
- Corner cove worksurfaces require a 3-leg control box kit and perpendicular outer support.

Adaptive Perpendicular — Height-Adjustable

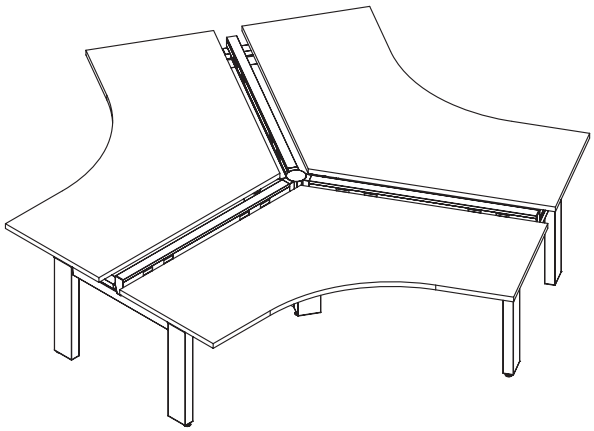


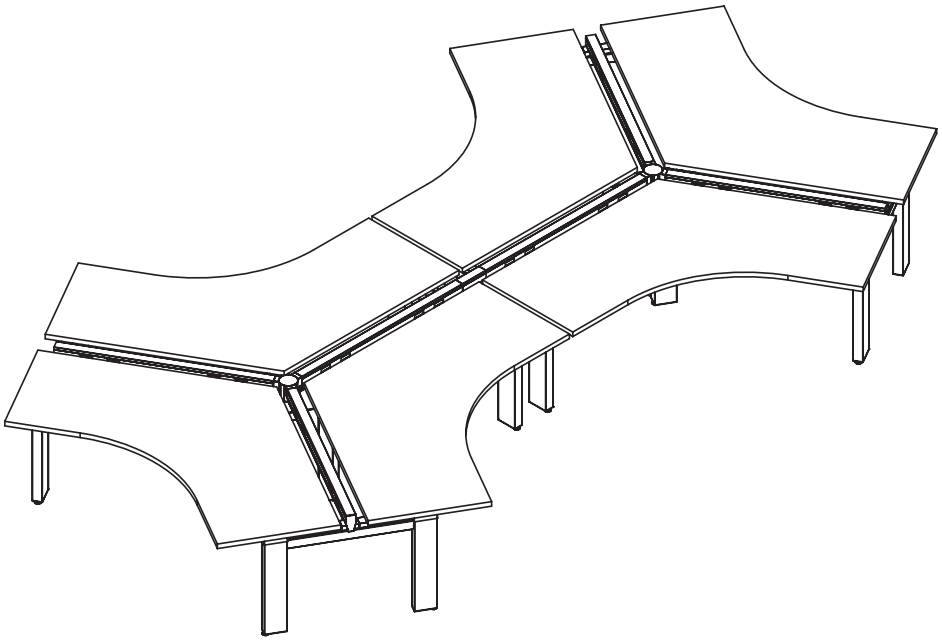
Adaptive Perpendicular Workstations

- No restriction on number of perpendicular mid supports used in a row.
- Worksurfaces are centered over perpendicular mid supports, but may be mounted up to 4⅛" forward from mid support to reduce footprint.
- Minimum of 4 stations for dual-sided applications, 2 stations for single-sided applications.
- Perpendicular mid support does not complete height-adjustable station – must order perpendicular outer support.
- Fixed height stations require two worksurface support legs on non-beam side in place of a perpendicular outer support.
- A minimum beam length of 30" must be used between perpendicular mid supports for 27"D surfaces, and a minimum length of 24" for 24"D surfaces.
- Trapezoid worksurfaces not allowed.



Adaptive Organic — Height-Adjustable



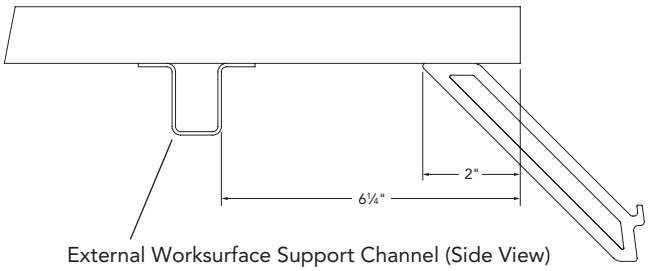


Adaptive 120° Workstations

- Requires a 120° mid support at all 3-way beam connections.
- End supports required on beams also connected to a 120° mid support.
- 7" in-line connector required to attach multiple 120° workstations.
- Single-sided end supports not allowed.



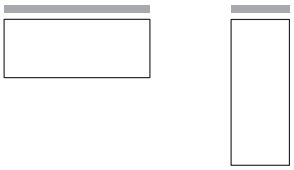
Flat Edge Detail



External Worksurface Support Channel (Side View)

The beam attaches to the shaded worksurface edge.

Rectangular Worksurfaces (Top View)



All Worksurfaces (pages 440-443)

- All worksurfaces for Further are 1¼" thick particleboard core with top surfaces finished in laminate, bottom surfaces covered with a backer sheet, and with a flat edge.
- Edge band is 2mm thick ABS plastic on all edges.
- All worksurfaces exclude grommets.
- 24"D worksurfaces support the use of storage from other Allsteel product lines.
- The gap from the back edge of the worksurface to the beam is 1⅞".
- Back edge of the worksurface to the beam centerline distance is 3".
- Maximum worksurface overhang of a parent run is 12". Worksurfaces that overhang the parent run by more than 12" require system legs or supporting storage to support the overhanging edge.
- Maximum 12" overhang when worksurfaces are used in freestanding or adjustable-height applications.
- Distance from floor to top of worksurface is 29½" with glides fully retracted.
- External worksurface support channels are required for unsupported spans at 60"W or greater — see description below.
- Legs and supports from other product lines (Involve open legs, etc.) can be used but there are no pilot holes to support ease of installation and reconfiguration.

Rectangular Worksurfaces (page 441)

- Primary worksurface depths are 21", 24", and 27" (allows for gap and 24", 27", or 30" dimension to center of beam).
- Actual width and depth are equal to the nominal width and depth.

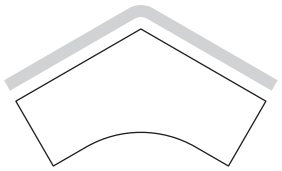
External Worksurface Support Channel (page 440)

- Must be added to unsupported spans at 60"W or greater. Pilot holes are included on worksurface to ensure accurate placement to avoid interference with screens, mounting plates etc.
- Extends 1½" below the worksurface. Stiffener is 6½" from back edge of the worksurface to the vertical wall of the stiffener.
- May interfere with storage or mounting of accessories.
- When using tethered surfaces order to match the size of worksurface. *Example:* Z5SC72 goes with an 72"W worksurface. Stiffener is 12" shorter than worksurface. For worksurfaces over 84", add a worksurface support leg or support storage centered along the width of the surface.
- If floor support storage is used, subtract width of storage from size of stiffener.
- For freestanding tables order one size down. Stiffener is 18" shorter than worksurface. Example: Z5SC66 is used with a 72"W worksurface.

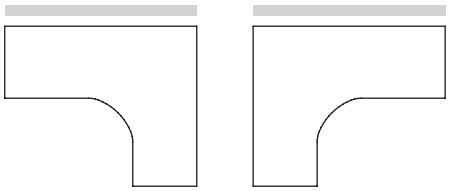


Flat Edge Detail

Shaded edge is side to attach to beam to be on module.

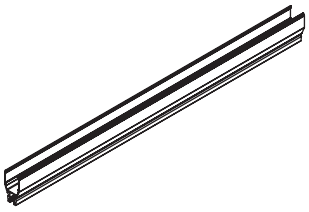


120˚ Worksurfaces (page 442)
- 120˚ worksurface depths are 21", 24", and 27".
- Can be configured with Altitude™ height-adjustable bases.
- Can be configured with support storage on either side of the worksurface.
- Requires 4 worksurface brackets U6WBTF when primary sides of surface are parallel with beams.
- T-mold is used on the edge of curved worksurfaces. This will have a noticeable visual difference when directly adjacent to straight worksurfaces.

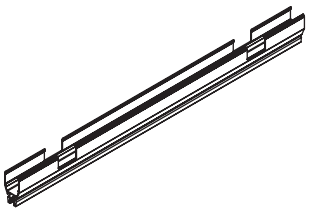


Corner Coves (page 443)
- Corner cove worksurface depths are 24" and 27"; widths are 60"W, 66"W, and 72"W; and return side is always 60"W and 24"D.
- Worksurfaces come with required external support channel.
- Can be configured in standard Further or Further Adaptive.
- T-mold is used on the edge of curved worksurfaces. This will have a noticeable visual difference when directly adjacent to straight worksurfaces.

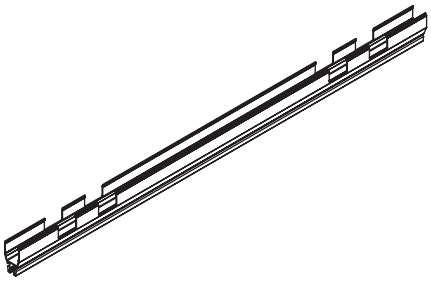
Beam Configurations



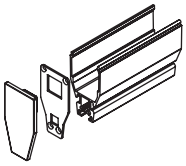
Beams — Non-Ported 18"–96"



Beams — Ported Short 36" and 42"

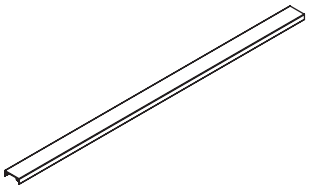


Beams — Ported Long 48"–96"

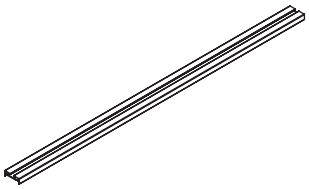


Cantilevered Beam 6"–12"

Top Trim



Flat — 6"–96"



Rail — 6"–96"

Beams (page 444)

- Supplies power to user and supports worksurfaces, storage, and screens.
- Ported and non-ported options available in 6" increments. Ported beams require electrical receptacles or blank covers ordered separately.
- Flat or mounting top trim required to finish off beams – order separately.
- Beams do not connect directly in-line with one another, use in conjunction with beam support.
- Height of assembled beam with top trim is 4¼"H x 2⅛"D.
- Order worksurface support brackets U6WBTF separately – quantity varies, see page 438.
- Electrical port locations are back-to-back, symmetric about beam center, and a standard distance away from beam ends on all lengths.
- 36" and 42" ported beams have 2 duplex receptacle locations on each side (4 total), 48"-96" ported beams have 4 on each side (8 total).
- Ported beams do not carry data cables internally. Data cables are routed externally through beam mounted wire-managers. See pages 455 and 465.
- Non-ported beams can be used in conjunction with beam end legs and benching end connector to create a benching end condition.

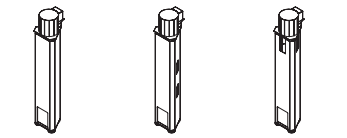
Cantilevered Beam (page 444)

- Cantilevered beams can extend the length of a run by 6", 9", or 12".
- Must mount to a flexible hub or adaptive mid support.
- Must order flat or mounting top trim separately.
- Model includes a finished end cap.
- Worksurfaces can be mounted on a cantilevered beam when used in conjunction with a worksurface support bracket.
- Horizontal storage cannot be mounted to a cantilevered beam.

Beam Top Trim (page 445)

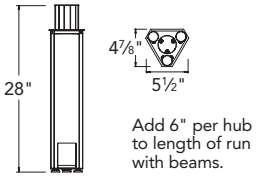
- Available in 6"-96" lengths in flat or mounting rail and is required to finish off a beam. Must match beam length, no exceptions.
- Mounting top trim contains a reveal for mounting screens and storage.
- Mounting top trim is recommended for projects specified under Chicago electrical Codes.
- Flat top trim is recommended on beams used in a bench end kit.

Flexible Hubs



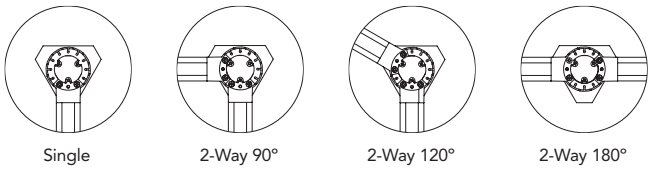
Non-Ported | Ported | High-Capacity

Hub Dimensions

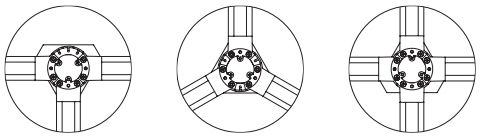


Hub with base U3HAL

Flexible Hub to Beam Connectors

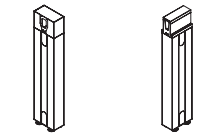


Single | 2-Way 90° | 2-Way 120° | 2-Way 180°



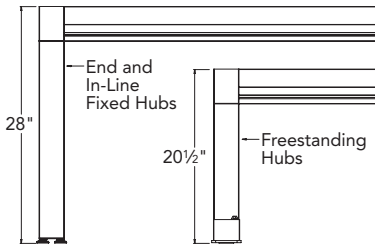
3-Way 90° | 3-Way 120° | 4-Way 90°

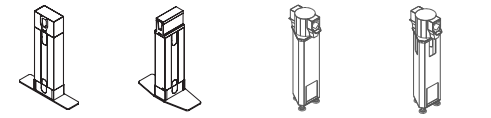
Fixed Hubs



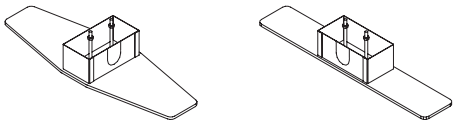
End | In-Line

Fixed Hubs Dimensions





Freestanding End | Freestanding In-Line | Freestanding Flexible Hub - Standard | Freestanding Flexible Hub - High-Capacity



UN6HFCAU

UN6HFEAU

Floor Anchor Brackets



U3HAI | U3HAE

Carpet Grippers



U3CG12

All Beam Supports (pages 446-449)
- Usage rules vary depending on configuration, see specification rules and examples, pages 423-431.
- Include leveling glides with 2¾" adjustment.

Flexible Hub (page 446)
- Supports up to four beams attached in 30° increments; order hubs based on the number of beams that will be connected.
- Carries power and data to the beam structure; infeed can be routed through the side or bottom of hub.
- Hub has one removable cover for installation of power and data.
- Standard, ported, and high-capacity options available.
- Ported flexible hub requires a power kit and duplex receptacles – each ordered separately.
- Flexible high-capacity hub increases system data capacity. (see pages 454-455)
- Flexible high-capacity hub comes with 2 grommet covers as standard.
- Required when using power pole U2HPP.
- Includes flat trim; may be used to span a screen over the trim.
- Freestanding applications require flexible hub feet. (see page 427)
- No foot is needed on a Flexible Hub when connecting to 2 or more beams in a non-linear application.

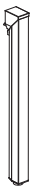
Flexible Hub Base Kit (page 446)
- Attaches to flexible hub.
- Options available for two and three feet. Two feet used at the end of a run, three feet used in the center.
- Provide standard leveling of 2¾".

Fixed Hubs (page 446)
- Carries power and data to the beam structure; infeed can be routed through the side or bottom of hub.
- Hub has one removable cover for installation of power and data.
- In-line and end-of-run options available.
- In-line fixed hub supports two beams in a 180° condition and adds 6" to run.
- End-of-run fixed hub supports one beam and adds 3" to run.
- End-of-run fixed hubs can be turned 180° to remove the cover and access leveling glides and cables inside.
- Freestanding option available – See additional details below.
- For a free-standing application, it is ideal to specify the low hubs. See below.
- Specify UN6HFCAU for In-Line foot or UN6HFEAU for end-of-run foot separately.
- Required when using square power pole.

Low Hubs (page 447)
- From floor to top of the low Hub is 20½".
- Fixed Hubs
  - include feet with standard leveling of 2¾".
  - are recommended for straight or linear applications.
- Flexible Hubs
  - feet are not required when used in L-, T-, or X-connection.
  - feet are required when using in linear application (feet ordered separately - see page 446).
  - may be used in conjunction with Fixed Hubs to create the desired applications.
  - are available in both standard- and high-capacity options.
  - include Hub-to-Beam connectors.
- Required when using square power pole.

Floor Anchor Brackets (page 446)
- Used to anchor beam and worksurface supports to the floor.
- Attach to standard leveling glides provided with all beam supports.
- May be required with hard-wired electrical depending on local code.
- May be used in place of flexible hub feet in freestanding applications.
- Hardware for mounting to floor is not included.
- Internal (hidden) option available for flexible hub. U3HAI
- External kit U3HAE contains 3 anchor brackets.

Carpet Grippers (page 446)
- Attach to leveling glides for added system rigidity when placed on carpeted surface.
- Kit U3CG12 contains 12 carpet grippers.



Beam
End Leg
(Adds 3")

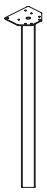
Beam End Leg (page 448)
- Supports a beam at the end of a run.
- Model includes vertical support leg, beam connector, and trim.
- Extends beam run by 3".



Worksurface
Support Legs

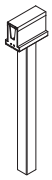


Square A-Leg,
Worksurface
Support



Square
Straight Leg,
Worksurface
Support

Worksurface Support Legs (page 448)
- Support worksurfaces that are tethered to the beam structure.
- Triangular Leg and Square Leg options available.
- Triangular Leg can be used to support free-standing tables.
- Can be used as a shared support leg centered between two worksurfaces. Includes tie-bracket for shared applications.
- When used as a shared support leg, must not be more than 15" back from front edge of worksurface on 24"D and 27"D worksurfaces; no more than 12" back on 15"D, 18"D and 21"D worksurfaces.



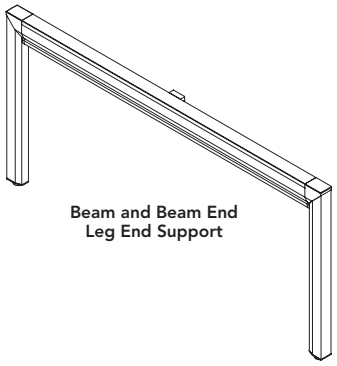
In-Line
Square Leg
(Adds 6")

In-Line Legs (page 449)
- Supports between two beams.
- Dual sided applications may not use two in a row.
- Single sided applications must be used in conjunction with the gusset bracket UN6GBSS. Ordered separately.
- Includes flat trim.
- Screens may span over in-line leg flat trim.



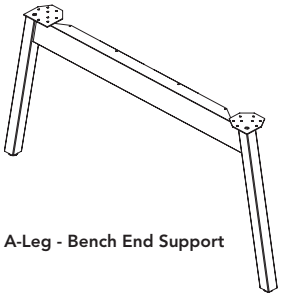
Wall Mount
(Adds 3")

Wall Mount (page 448)
- Attaches end of beam run to wall.
- Power infeed and data accessible.
- Mounts directly over or adjacent to a wall core.
- Mounting hardware for attaching to wall is to be supplied by installer. Requires hitting wall stud.
- Starts beam 3" from wall. On module worksurfaces sit flush to wall.
- Can be used in freestanding beam applications.

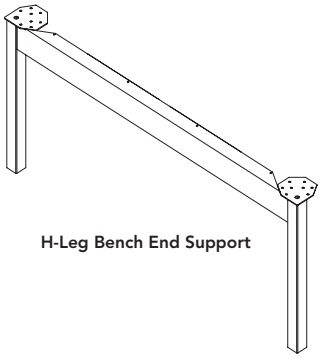


Beam and Beam End
Leg End Support

Bench End Triangular Supports with Built-up Components
(pages 444, 445, and 448)
- Supports a beam and two worksurfaces at the end of a run.
- Bench end support cannot be used to make a freestanding table.
- Comprised of the following items, all ordered separately:
  - Non-ported beam
  - Flat top trim
  - Beam end support leg (Qty 2)
  - Bench end connector kit
  - Worksurface mounting bracket (Qty 2)
- Beam and top trim length to be 2X the worksurface depth.
- Beam mounted modesty may be used on bench end beam.
- Power cannot be routed from parent run into bench end support beam.



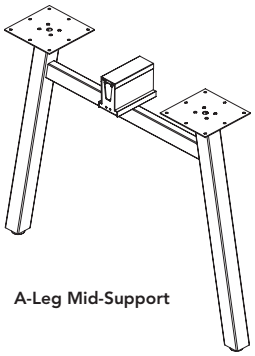
A-Leg - Bench End Support



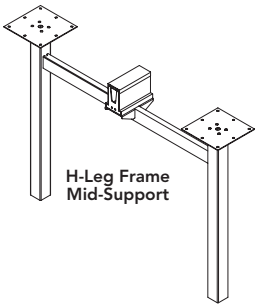
H-Leg Bench End Support

Bench End Support (Square leg page 449)

- Used in dual sided applications only.
- Supports a beam and two worksurfaces at the end of a run.
- Available in two styles: A-Leg and H-Leg.
- Power infeed accessible; infeed covers ordered separately.
- Bench end support cannot be used to make a freestanding table.
- Works with 24" and 27" deep worksurfaces.
- Beam mounted modesty cannot be used on bench end supports.
- Features “square” leg profile.



A-Leg Mid-Support



H-Leg Frame Mid-Support

Mid-Support (page 449)

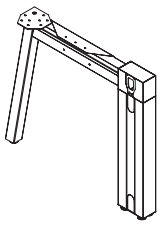
- Used in dual sided applications only.
- Available in two styles: A-Leg and H-Leg.
- Power infeed accessible; infeed covers ordered separately.
- Includes flat trim; may be used to span a screen over the trim.
- Features “square” leg profile.
- Not compatible with Chicago or NYC J-boxes.



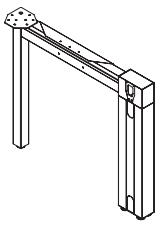
Table Leg w/Caster

Table Leg with Caster (page 448)

- Support worksurfaces in freestanding table applications.
- Unsupported spans over 60" require external support channel.
- Tables 78"W or greater require 2 additional legs in the center of the table (6 legs total) to resist bowing.
- Can be used with surfaces from other product lines, but pilot hole locations will not be available for installation or reconfiguration.



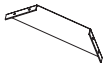
A-Leg, Single Sided End Support



H-Leg, Single Sided End Support

Single Sided End Supports (page 449)

- Used in single sided applications, end of run.
- Available in two styles: A-Leg and H-Leg.
- Comes in Left and Right Hand configurations.
- Works with 24" and 27" deep worksurfaces.
- Infeed accessible.
- Bench end supports cannot be used to make a freestanding table.
- Features “square” leg profile.



Gusset Bracket

Gusset Bracket (page 448)

- Must be used in single sided applications to provide stability to In-Line leg or Hubs.
- Specify one bracket per support.

Worksurface Brackets Required for Attaching to Beams
(Additional Supports Required)

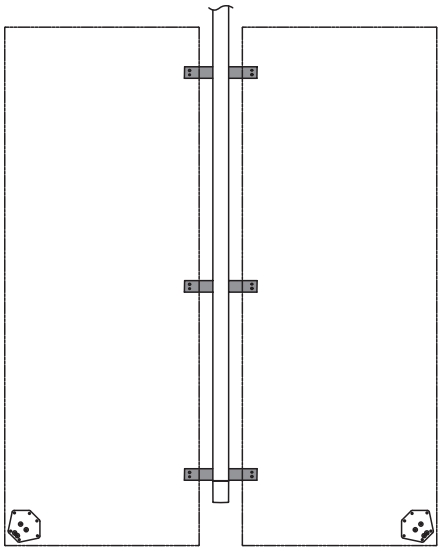


WORKSURFACE SHAPE:	QTY OF WORKSURFACE SUPPORT BRACKETS (Model U6WBTF)			
	1	2	3	4
Rectangular* Perpendicular		21"W–60"W**	Wider than 60"	
Runoff* **	15"W–39"W	Wider than 39"		
120°				46"W–52"W
Corner Cove (supported on one side)		60"W	Wider than 60"	

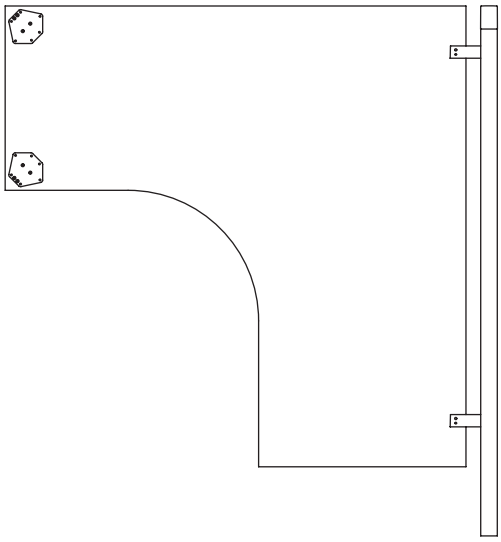
*Rectangular ends in return applications require an additional bracket.
**Dimensions are taken from the short width side of surface.
***Runoff worksurface dimension is taken from short side of worksurface.

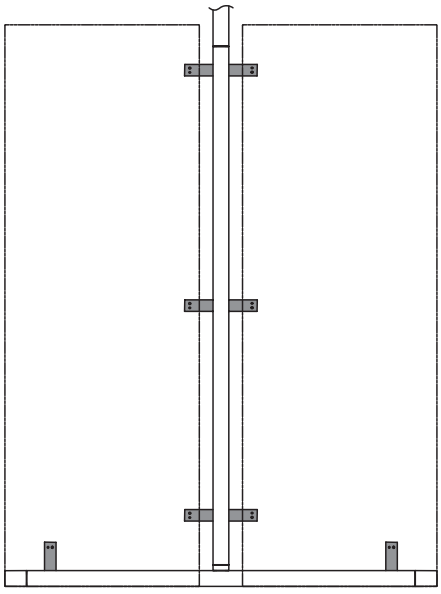
Worksurface Support Bracket (pages 440 or 448)

- Used to tether worksurfaces to the beam structure. All worksurfaces come with pilot holes for standard bracket locations along the back edge of worksurface.
- Brackets mount into the continuous reveal on each side of the beam.
- Worksurfaces cannot overhang worksurface support bracket by more than 12".
- Perpendicular worksurfaces require two worksurface support brackets no more than 6" from each edge.
- Quantity of brackets required varies by shape and size of worksurface – see chart and images to left.
- At least two brackets are required per worksurface. Support storage may replace one bracket on worksurfaces requiring three or more.

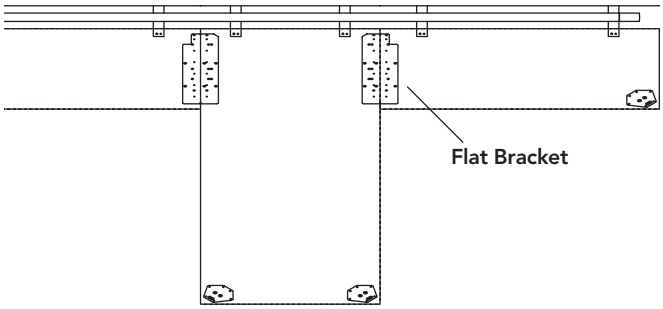


Rectangular with System Legs





Rectangular with Bench End



A Flat Bracket is required between the two surfaces when one worksurface is parallel to the beam and another is perpendicular.

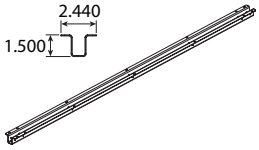
Flat Bracket (page 448)

- Used to tether two worksurfaces together when floor support is not necessary.
- Required when one worksurface is parallel to the beam and another is perpendicular.
- 12" bracket used for 15" and 18" deep runoff surfaces.
- 24" bracket used for 21" and 24" deep worksurfaces.
- 30" bracket used for 27" worksurface.

For specification information see pages 423-439.

U6WBTF





Description	Model	List Price
Worksurface Support Brackets		
Worksurface Support Bracket — Tethered fixed height	**U6WBTF** S	$ 103
External Worksurface Support Channel (no color option) — 1½"H		
30"W External Support Channel for 42"W Worksurface	**Z5SC42** S	$ 96
36"W External Support Channel for 48"W Worksurface	**Z5SC48** S	$ 99
42"W External Support Channel for 54"W Worksurface	**Z5SC54** S	$ 115
48"W External Support Channel for 60"W Worksurface or 66" Table	**Z5SC60**	$ 123
54"W External Support Channel for 66"W Worksurface or 72" Table	**Z5SC66**	$ 143
60"W External Support Channel for 72"W Worksurface or 78" Table	**Z5SC72**	$ 153
66"W External Support Channel for 78"W Worksurface	**Z5SC78**	$ 167
72"W External Support Channel for 84"W Worksurface	**Z5SC84**	$ 183

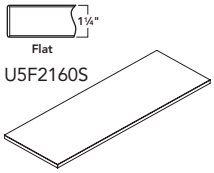
How to specify —	*1st Option:*
Select the Model Number from above.	**Paint** *(if applicable)*:

_____ . _____

Examples: **U6WBTF.P02** **U6WBTF.P7G** **Z5SC60**

S *Shippable by small-package carrier.*

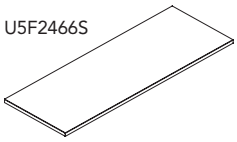
For specification information see pages 423-439.



U5F2160S

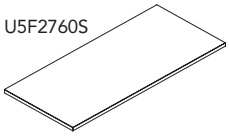
Description	Laminate w/Flat Edge Model	Beam Size	Laminate w/Flat Edge L1	L2	L3
21"D Rectangular Worksurfaces					
30"W	**U5F2130S**	24"W	$ 504	$ 527	$ 546
36"W	**U5F2136S**	30"W	$ 569	$ 594	$ 615
42"W	**U5F2142S**	36"W	$ 632	$ 658	$ 681
48"W	**U5F2148S**	42"W	$ 684	$ 715	$ 736
54"W	**U5F2154S**	48"W	$ 739	$ 771	$ 793
60"W	**U5F2160S**	54"W	$ 800	$ 834	$ 859
66"W	**U5F2166S**	60"W	$ 887	$ 924	$ 950
72"W	**U5F2172S**	66"W	$ 968	$ 1008	$ 1036
78"W	**U5F2178S**	72"W	$ 1236	$ 1284	$ 1324
84"W	**U5F2184S**	78"W	$ 1288	$ 1337	$ 1380
90"W	**U5F2190S**	84"W	$ 1522	$ 1578	$ 1629
96"W	**U5F2196S**	90"W	$ 1586	$ 1645	$ 1700

U5F2466S



24"D Rectangular Worksurfaces (27" to center of beam)					
30"W	**U5F2430S**	24" Beam	$ 556	$ 581	$ 600
36"W	**U5F2436S**	30" Beam	$ 606	$ 632	$ 654
42"W	**U5F2442S**	36" Beam	$ 662	$ 691	$ 712
48"W	**U5F2448S**	42" Beam	$ 707	$ 738	$ 760
54"W	**U5F2454S**	48" Beam	$ 776	$ 809	$ 833
60"W	**U5F2460S**	54" Beam	$ 855	$ 891	$ 917
66"W	**U5F2466S**	60" Beam	$ 936	$ 974	$ 1002
72"W	**U5F2472S**	66" Beam	$ 1016	$ 1058	$ 1089
78"W	**U5F2478S**	72" Beam	$ 1309	$ 1359	$ 1404
84"W	**U5F2484S**	76" Beam	$ 1369	$ 1420	$ 1468
90"W	**U5F2490S**	84" Beam	$ 1622	$ 1682	$ 1738
96"W	**U5F2496S**	90" Beam	$ 1682	$ 1743	$ 1803

U5F2760S



27"D Rectangular Worksurfaces					
30"W	**U5F2730S**	24"W	$ 606	$ 632	$ 654
36"W	**U5F2736S**	30"W	$ 650	$ 679	$ 700
42"W	**U5F2742S**	36"W	$ 690	$ 721	$ 742
48"W	**U5F2748S**	42"W	$ 735	$ 767	$ 789
54"W	**U5F2754S**	48"W	$ 821	$ 855	$ 881
60"W	**U5F2760S**	54"W	$ 913	$ 950	$ 978
66"W	**U5F2766S**	60"W	$ 988	$ 1028	$ 1058
72"W	**U5F2772S**	66"W	$ 1072	$ 1115	$ 1149
78"W	**U5F2778S**	72"W	$ 1387	$ 1439	$ 1487
84"W	**U5F2784S**	78"W	$ 1453	$ 1507	$ 1556
90"W	**U5F2790S**	84"W	$ 1724	$ 1786	$ 1848
96"W	**U5F2796S**	90"W	$ 1798	$ 1862	$ 1927

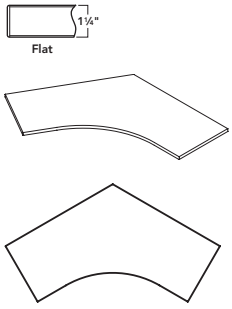
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Laminate** *(if applicable)*:	**Edge** *(if applicable)*:

U 5 F | | | | S . | | | | .

Examples: **U5F2130S.LM11.EV** **U5F2730S.LWBR.DB** **Z5SC60.P02**

S *Shippable by small-package carrier.*

For specification information see pages 423-439.



U5F244646C

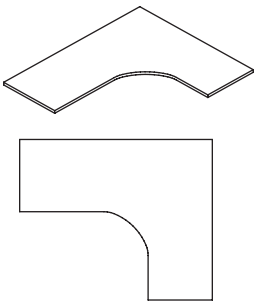
Description	Beam Size	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1	L2	L3
21"D 120° Worksurfaces (24"D to center of beam)					
46¼"W Back Left and Right	42" Beam	**U5F214646C**	**$ 1212**	**$ 1259**	**$ 1299**
52¼"W Back Left and Right	48" Beam	**U5F215252C**	**$ 1316**	**$ 1366**	**$ 1411**
24"D 120° Worksurfaces (27"D to center of beam)a					
46¼"W Back Left and Right	42" Beam	**U5F244646C**	**$ 1243**	**$ 1291**	**$ 1333**
52¼"W Back Left and Right	48" Beam	**U5F245252C**	**$ 1353**	**$ 1404**	**$ 1450**
27"D 120° Worksurfaces (30"D to center of beam)					
46¼"W Back Left and Right	42" Beam	**U5F274646C**	**$ 1274**	**$ 1323**	**$ 1365**
52¼"W Back Left and Right	48" Beam	**U5F275252C**	**$ 1396**	**$ 1448**	**$ 1496**

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Laminate:**	**Edge:**

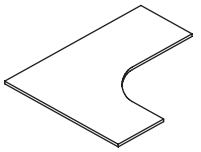
U 5 F | | | | | | | | | . | | | | . | | |

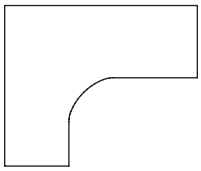
Example: **U5F214646C.LM11.EV**

For specification information see pages 423-439.



Description	Beam Size	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1	L2	L3
Corner Cove Worksurfaces — Left Handed (66" and 72" extend left)					
60" x 60" - 24"L / 24"R	54" / 54"	**U5CC6024LS**	**$ 1957**	**$ 2023**	**$ 2090**
60" x 60" - 27"L / 24"R	54" / 54"	**U5CC6027LS**	**$ 2015**	**$ 2082**	**$ 2152**
66" x 60" - 24"L / 24"R	60" / 54"	**U5CC6624LS**	**$ 2054**	**$ 2122**	**$ 2194**
66" x 60" - 27"L / 24"R	60" / 54"	**U5CC6627LS**	**$ 2088**	**$ 2158**	**$ 2232**
72" x 60" - 24"L / 24"R	66" / 54"	**U5CC7224LS**	**$ 2101**	**$ 2171**	**$ 2245**
72" x 60" - 27"L / 24"R	66" / 54"	**U5CC7227LS**	**$ 2238**	**$ 2314**	**$ 2390**





Corner Cove Worksurfaces — Right Handed (66" and 72" extend right)					
60" x 60" - 24"L / 24"R	54" / 54"	**U5CC6024RS**	**$ 1957**	**$ 2023**	**$ 2090**
60" x 60" - 24"L / 27"R	54" / 54"	**U5CC6027RS**	**$ 2015**	**$ 2082**	**$ 2152**
60" x 66" - 24"L / 24"R	54" / 60"	**U5CC6624RS**	**$ 2054**	**$ 2122**	**$ 2194**
60" x 66" - 24"L / 27"R	54" / 60"	**U5CC6627RS**	**$ 2088**	**$ 2158**	**$ 2232**
60" x 72" - 24"L / 24"R	54" / 66"	**U5CC7224RS**	**$ 2101**	**$ 2171**	**$ 2245**
60" x 72" - 24"L / 27"R	54" / 66"	**U5CC7227RS**	**$ 2238**	**$ 2314**	**$ 2390**

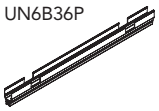
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Laminate:** See page 416 for finishes.	**Edge:**

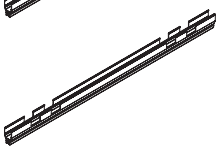
U5CC _ _ _ _ _ _ . _ _ _ _ . _ _

Examples: **U5CC7224LS.LM11.EV** **U5CC6624RS.LWBR.DB**

For specification information see pages 423-439.

UN6B36P





UN6B48P

Description	Model	Applicable Beam Power Kit Model	List Price P1	P2	P3
Beams with Back-to-Back Power Ports*					
36"W with 2 Ports Per Side	**UN6B36P** S	UN8K36	$ 651	$ 669	$ 683
42"W with 2 Ports Per Side	**UN6B42P** S	UN8K42	$ 715	$ 733	$ 747
48"W with 4 Ports Per Side	**UN6B48P** S	UN8K48	$ 773	$ 794	$ 815
54"W with 4 Ports Per Side	**UN6B54P** S	UN8K54	$ 855	$ 876	$ 897
60"W with 4 Ports Per Side	**UN6B60P** S	UN8K60	$ 938	$ 961	$ 986
66"W with 4 Ports Per Side	**UN6B66P** S	UN8K66	$ 1018	$ 1041	$ 1066
72"W with 4 Ports Per Side	**UN6B72P** S	UN8K72	$ 1120	$ 1145	$ 1174
78"W with 4 Ports Per Side	**UN6B78P** S	UN8K78	$ 1376	$ 1401	$ 1430
84"W with 4 Ports Per Side	**UN6B84P** S	UN8K84	$ 1532	$ 1561	$ 1593
90"W with 4 Ports Per Side	**UN6B90P** S	UN8K90	$ 1633	$ 1662	$ 1694
96"W with 4 Ports Per Side	**UN6B96P** S	UN8K96	$ 1735	$ 1767	$ 1801

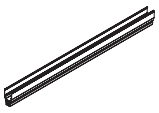
*Order applicable Beam Power Kit separately on page 464. Beam electrical covers to be ordered separately if duplex receptacles are not specified (see below).



USBEC2

Description	Model	Chicago Code Model	List Price P1	P2	P3
Beam Electrical Covers					
2 Pack	**UNSBEC2** S	**UNSBEC2CH***	$ 71	$ 71	$ 71
12 Pack	**UNSBEC12** S	**UNSBEC12CH***	$ 252	$ 252	$ 252

*Requires electrical mounting kit UN8EBKCH.



UN6B09CN

Description	Model		List Price P1	P2	P3
Beams (Non-Ported)					
18"W	**UN6B18N** S		$ 366	$ 381	$ 390
21"W	**UN6B21N** S		$ 419	$ 434	$ 443
24"W	**UN6B24N** S		$ 459	$ 474	$ 483
30"W	**UN6B30N** S		$ 540	$ 555	$ 564
36"W	**UN6B36N** S		$ 618	$ 636	$ 650
42"W	**UN6B42N** S		$ 681	$ 699	$ 713
48"W	**UN6B48N** S		$ 741	$ 762	$ 783
54"W	**UN6B54N** S		$ 823	$ 844	$ 865
60"W	**UN6B60N** S		$ 905	$ 928	$ 953
66"W	**UN6B66N** S		$ 988	$ 1011	$ 1036
72"W	**UN6B72N** S		$ 1072	$ 1097	$ 1126
78"W	**UN6B78N** S		$ 1173	$ 1198	$ 1227
84"W	**UN6B84N** S		$ 1329	$ 1358	$ 1390
90"W	**UN6B90N** S		$ 1479	$ 1508	$ 1540
96"W	**UN6B96N** S		$ 1633	$ 1665	$ 1699



Cantilevered Beams					
6"W	**UN6B06CN** S		$ 224	$ 239	$ 248
9"W	**UN6B09CN** S		$ 228	$ 243	$ 252
12"W	**UN6B12CN** S		$ 266	$ 281	$ 290

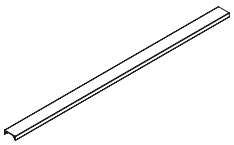
How to specify —	*1st Option:*
Select the Model Number from above.	**Paint** *(if applicable):* P1 P2 P3

U _____ . ___

Examples: **UN6B36P.P02** **UNSBEC2.P7B** **UN6B18N.P02**

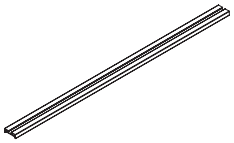
S *Shippable by small-package carrier.*

For specification information see pages 423-439.



UN6B36F

Description	Model	List Price P1	P2	P3
Beam Trim — Flat				
6" Cantilevered Beams Only	UN6B06F S	$ 120	$ 132	$ 135
9" Cantilevered Beams Only	UN6B09F S	$ 131	$ 145	$ 154
12" Cantilevered Beams Only	UN6B12F S	$ 134	$ 148	$ 157
18"	UN6B18F S	$ 164	$ 178	$ 187
21"	UN6B21F S	$ 171	$ 185	$ 194
24"	UN6B24F S	$ 173	$ 187	$ 196
30"	UN6B30F S	$ 181	$ 195	$ 204
36"	UN6B36F S	$ 195	$ 211	$ 221
42"	UN6B42F S	$ 208	$ 224	$ 234
48"	UN6B48F S	$ 214	$ 233	$ 248
54"	UN6B54F S	$ 225	$ 244	$ 259
60"	UN6B60F S	$ 233	$ 254	$ 275
66"	UN6B66F S	$ 391	$ 412	$ 433
72"	UN6B72F S	$ 414	$ 437	$ 462
78"	UN6B78F S	$ 465	$ 488	$ 513
84"	UN6B84F S	$ 474	$ 499	$ 528
90"	UN6B90F S	$ 486	$ 511	$ 540
96"	UN6B96F S	$ 492	$ 521	$ 553



UN6B36M

Beam Trim for Mounting Screens or Storage				
6" Cantilevered Beams Only	UN6B06M S	$ 161	$ 173	$ 176
9" Cantilevered Beams Only	UN6B09M S	$ 168	$ 182	$ 191
12" Cantilevered Beams Only	UN6B12M S	$ 175	$ 189	$ 198
18"	UN6B18M S	$ 213	$ 227	$ 236
21"	UN6B21M S	$ 217	$ 231	$ 240
24"	UN6B24M S	$ 221	$ 235	$ 244
30"	UN6B30M S	$ 228	$ 242	$ 251
36"	UN6B36M S	$ 251	$ 267	$ 277
42"	UN6B42M S	$ 264	$ 280	$ 290
48"	UN6B48M S	$ 277	$ 296	$ 311
54"	UN6B54M S	$ 285	$ 304	$ 319
60"	UN6B60M S	$ 291	$ 312	$ 333
66"	UN6B66M S	$ 466	$ 487	$ 508
72"	UN6B72M S	$ 521	$ 544	$ 569
78"	UN6B78M S	$ 559	$ 582	$ 607
84"	UN6B84M S	$ 569	$ 594	$ 623
90"	UN6B90M S	$ 580	$ 605	$ 634
96"	UN6B96M S	$ 593	$ 622	$ 654

How to specify —

Select the Model Number from above.

1st Option:

Paint
(if applicable):

P1 P2 P3

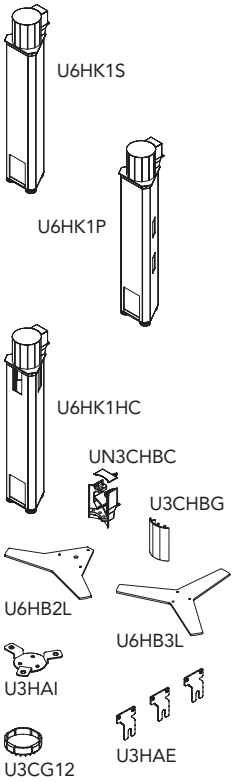
									.			

Examples: **UN6B06F.P02** **UN6B06M.P7B**

S *Shippable by small-package carrier.*

For specification information see pages 423-439.

FLEXIBLE STANDARD-HEIGHT HUBS
(Organic & Linear Applications)



Description	Model	List Price P1	P2	P3
Flexible Non-Ported Connector Hubs — 28"H				
1 Beam to Hub (shown)	U6HK1S S	$ 1429	$ 1476	$ 1543
2 Beams to Hub	U6HK2S S	$ 1503	$ 1550	$ 1617
3 Beams to Hub	U6HK3S S	$ 1566	$ 1613	$ 1680
4 Beams to Hub	U6HK4S S	$ 1597	$ 1644	$ 1711

Note: Order hub base kit and anchors below for freestanding applications.

Flexible Ported Connector Hubs — 28"H				
1 Beam to Hub (shown)	U6HK1P S	$ 1567	$ 1610	$ 1673
2 Beams to Hub	U6HK2P S	$ 1641	$ 1684	$ 1747
3 Beams to Hub	U6HK3P S	$ 1704	$ 1747	$ 1810
4 Beams to Hub	U6HK4P S	$ 1735	$ 1778	$ 1841

Note: Order hub base kit and anchors below for freestanding applications. Order electrical components separately on pages 463-464.

Flexible High Capacity Connector Hubs — 28"H				
1 Beam to Hub (shown)	U6HK1HC S	$ 1482	$ 1529	$ 1596
2 Beams to Hub	U6HK2HC S	$ 1556	$ 1603	$ 1670
3 Beams to Hub	U6HK3HC S	$ 1619	$ 1666	$ 1733
4 Beams to Hub	U6HK4HC S	$ 1650	$ 1697	$ 1764

Note: Order hub base kit and anchors below for freestanding applications.

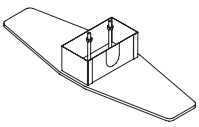
Flexible Hub Components				
Connector Block — fills 90° of new U" Beam Hub Connector*	UN3CHBC S	$ 134	$ 147	$ 153
Connector Gap Filler (3 pack) — fills 90° of original Hub Connector*	U3CHBG S	$ 106	$ 119	$ 125
Hub Base Kit — 2 Feet with leveling	U6HB2L S	$ 525	$ 546	$ 567
Hub Base Kit — 3 Feet with leveling	U6HB3L S	$ 557	$ 578	$ 599
Anchor — Internal (Black only)	U3HAI S	$ 85	N/A	N/A
Anchor — External (P1 or P2)	U3HAE S	$ 85	$ 92	94
Carpet Grippers – 12 pack	U3CG12 S	$ 37	N/A	N/A

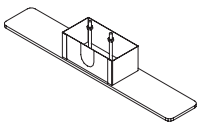
*Order ala carte to aid in reconfiguration of hub connector kit.

FIXED STANDARD-HEIGHT HUBS
(Only Linear Applications)



Description	Model	List Price P1	P2	P3
Fixed Standard-Height Hubs — 28"H				
1 Beam — End of Run	UN6HE2SQ S	$ 907	$ 973	$ 1072
2 Beams — In Line (2 Beams only at 180°)	UN6HC2SQ S	$ 907	$ 973	$ 1072
Fixed In-Line Hub Foot	UN6HFCAU	$ 566	$ 609	$ 668
Fixed End-of-Run Hub Foot	UN6HFEAU	$ 566	$ 609	$ 668


UN6HFCAU


UN6HFEAU

How to specify —

Select the Model Number from above.

1st Option:

Paint
(if applicable):

P1 P2 P3

U _____ . ____

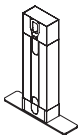
Examples: **U6HK1S.P02 U6HK4SHC.P7B U3CG12**

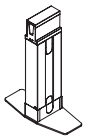
S *Shippable by small-package carrier.*

For specification information see pages 423-439.

FIXED HUBS
(Only Linear Applications)

UN6HLE2SQ

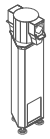


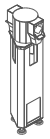


UN6HLC2SQ

Description	Model	List Price P1	P2	P3
Fixed Low Height Freestanding Hubs — 20½"H (for freestanding power rail/fence applications)				
1 Beam — End of Run	**UN6HLE2SQ** S	$ 1173	$ 1260	$ 1386
2 Beams — In Line (2 Beams only at 180°)	**UN6HLC2SQ** S	$ 1173	$ 1260	$ 1386

UN6LHK2S





UN6LHK2HC

Description	Model	List Price P1	P2	P3
Flexible Low-Height Freestanding Hubs — 20½"H				
Further Flex Low Hub with Hub to 2 Beam Connector	**UN6LHK2S**	$ 1363	$ 1450	$ 1587
Further Flex Low Hub with Hub to 3 Beam Connector	**UN6LHK3S**	$ 1426	$ 1513	$ 1650
Further Flex Low Hub with Hub to 4 Beam Connector	**UN6LHK4S**	$ 1457	$ 1544	$ 1681
Further Flex Hi Cap Low Hub with Hub to 2 Beam Connector	**UN6LHK2HC**	$ 1407	$ 1496	$ 1638
Further Flex Hi Cap Low Hub with Hub to 3 Beam Connector	**UN6LHK3HC**	$ 1470	$ 1559	$ 1701
Further Flex Hi Cap Low Hub with Hub to 4 Beam Connector	**UN6LHK4HC**	$ 1501	$ 1590	$ 1732

How to specify —

Select the Model Number from above.

1st Option:

Paint
(if applicable):

P1 P2 P3

U N 6 | | | | | . | | |

Example: **UN6LHK2S.P7B**

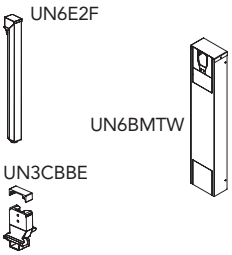
S ***Shippable by small-package carrier.***

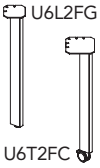
Worksurface Supports

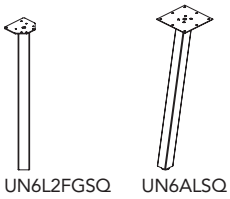
Painted Metal

For specification information see pages 423-439.

FLEXIBLE LEGS

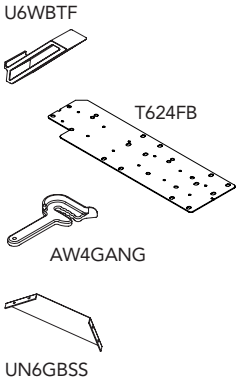






Description	Model	List Price P1	List Price P2	List Price P3
Beam Legs (Triangular) — Seated Height				
Beam End Support Leg — Adds 3" to run	**UN6E2F** S	$ 533	$ 556	$ 575
Beam Wall Mount — attaches beam run to wall (requires stud)	**UN6BMTW** S	$ 611	$ 637	$ 665
Bench End Beam Connector Kit	**UN3CBBE**	$ 171	$ 184	$ 190
Worksurface and Table Legs — Seated Height				
Triangular Worksurface and Table Support Leg w/Glide	**U6L2FG** S	$ 393	$ 416	$ 435
Triangular Table Support Leg w/Caster	**U6T2FC** S	$ 426	$ 449	$ 468
Worksurface Legs (Square) — Seated Height				
Square Straight Leg Worksurfaces Support w/ Glide	**UN6L2FGSQ**	$ 281	$ 304	$ 334
Square A-Leg Worksurface Support w/ Glide	**UN6ALSQ**	$ 294	$ 317	$ 347

BRACKETS



Description	Model	List Price P1	List Price P2	List Price P3
Brackets				
Worksurface Support Bracket — Tethered fixed height	**U6WBTF** S	$ 103	$ 111	$ 114
Flat Bracket for 12"D (no color option)	**T612FB** S	$ 79	N/A	N/A
Flat Bracket for 24"D (no color option)	**T624FB** S	$ 90	N/A	N/A
Flat Bracket for 30"D (no color option)	**T630FB** S	$ 101	N/A	N/A
2 Ganging Bracket Links with Screws (no color option)	**AW4GANG** S	$ 114	N/A	N/A
Gusset Bracket for Single Sided Applications	**UN6GBSS**	$ 161	$ 171	$ 176

How to specify —

Select the Model Number from above.

1st Option:

Paint
(if applicable):

P1 P2 P3

_____ . ___

Examples: **UN6E2F.P02** **UN6BMTW.P7B** **T612FB**

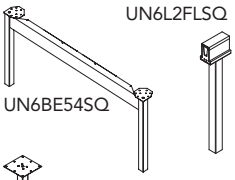
S *Shippable by small-package carrier.*

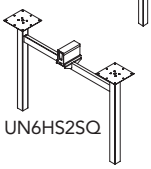
Worksurface Supports

Painted Metal

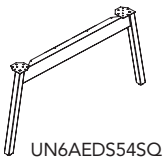
For specification information see pages 423-439.

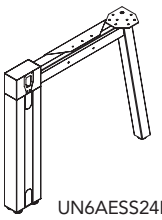
FIXED LEGS

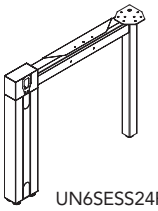




Description	Model		List Price P1	P2	P3
Beam Supports (Square) — Seated Height					
54"W H-Leg - Bench End Support (for 2-24"W) — Adds 3" to run	**UN6BE54SQ**	S	$ 1155	$ 1242	$ 1365
60"W H-Leg - Bench End Support (for 2-27"W) — Adds 3" to run	**UN6BE60SQ**	S	$ 1174	$ 1262	$ 1387
In-Line Beam Support Leg with Flat Top Trim — Adds 6" to run	**UN6L2FLSQ**	S	$ 445	$ 481	$ 533
H-Leg Mid-Support with Flat Top Trim	**UN6HS2SQ**	S	$ 984	$ 1056	$ 1163







Description	Model	List Price P1	P2	P3
Beam Supports (Square) — Seated Height				
A-Leg Mid-Support with Flat Top Trim	**UN6AMDS2SQ**	$ 1035	$ 1107	$ 1214
54"W A-Leg Bench End Support (for 2-24"W) - Adds 3" to run	**UN6AEDS54SQ** (shown)	$ 1211	$ 1298	$ 1421
60"W A-Leg Bench End Support (for 2-30"W) - Adds 3" to run	**UN6AEDS60SQ**	$ 1235	$ 1323	$ 1448
A-Leg Single Sided End Support, 24"D, Right Hand	**UN6AESS24RH** (shown)	$ 1265	$ 1316	$ 1365
A-Leg Single Sided End Support, 24"D, Left Hand	**UN6AESS24LH**	$ 1265	$ 1316	$ 1365
A-Leg Single Sided End Support, 30"D, Right Hand	**UN6AESS27RH**	$ 1307	$ 1360	$ 1410
A-Leg Single Sided End Support, 30"D, Left Hand	**UN6AESS27LH**	$ 1307	$ 1360	$ 1410
H-Leg Single Sided End Support, 24"D, Right Hand	**UN6SESS24RH** (shown)	$ 1228	$ 1278	$ 1325
H-Leg Single Sided End Support, 24"D, Left Hand	**UN6SESS24LH**	$ 1228	$ 1278	$ 1325
H-Leg Single Sided End Support, 30"D, Right Hand	**UN6SESS27RH**	$ 1267	$ 1319	$ 1367
H-Leg Single Sided End Support, 30"D, Left Hand	**UN6SESS27LH**	$ 1267	$ 1319	$ 1367

How to specify —

Select the Model Number from above.

1st Option:

Paint
(if applicable):

P1 P2 P3

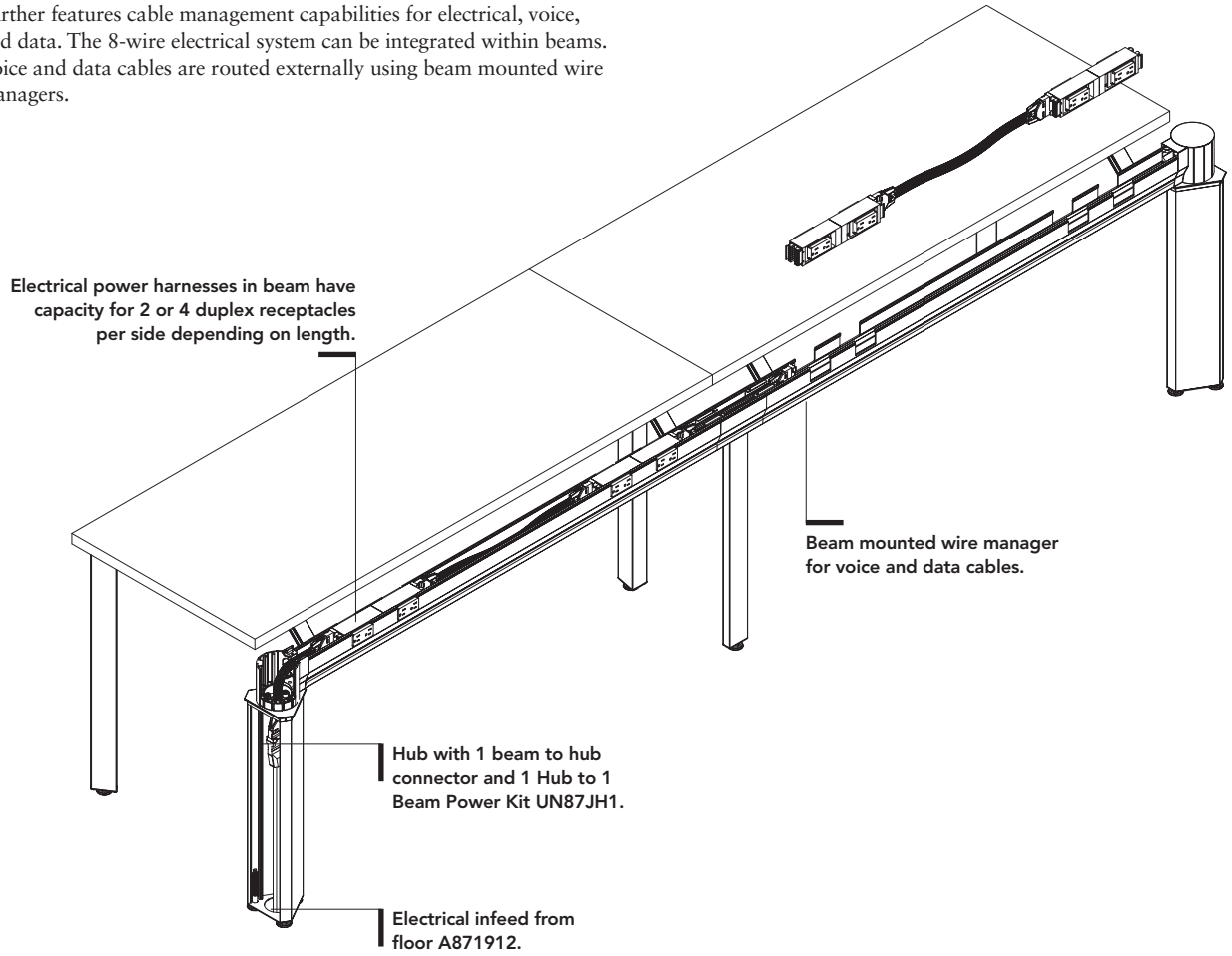
.

Example: **UN6BE54SQ.P7B**

S ***Shippable by small-package carrier.***

Electrical & Data

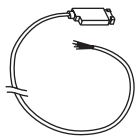
Further features cable management capabilities for electrical, voice, and data. The 8-wire electrical system can be integrated within beams. Voice and data cables are routed externally using beam mounted wire managers.



Further Electrical Systems

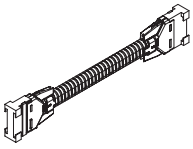
The electrical system for Further offers two options: 3+1 or 2+2. Both systems utilize an 8-wire, four-circuit electrical system, rated at 20 amps (15 amps Canadian). Connect a maximum of 13 receptacles (12 in Canada, and fewer in certain U.S. locales) to one circuit. Consult your electrician to ensure the planned electrical load is within permissible limits. Follow the steps below to help specify your Further electrical.

1. **Infeeds** — Determine the location, quantity, and type of power infeeds needed.
2. **Hub-to-Beam Power Kits** — Specify a Hub-to-Beam Power Kit with each Infeed. Order Kit based on the number of beams being powered at the infeed location. Ex: A Flexible Hub in the center of a 120° Pinwheel needs a Hub-to-3 Beam Power Kit. These kits connect to Beam Power Kits.
3. **Beam Power Kits & Jumpers** — Specify a Beam Power Kit for each ported beam. Power kits are determined by the size of beam ordered and are connected to one another with beam-to-beam jumpers - order separately.
4. **Duplex Receptacles** — Determine which electrical system will be used after consulting an electrician: 2+2 or 3+1. System is determined by which circuits are used. Specify circuit specific receptacles to fill all port locations where electrical is needed. Number of ports is determined by the beams and beam power kits specified. Port covers must be placed in port locations where duplex receptacles are not specified.

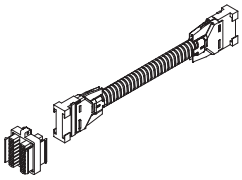


A871912

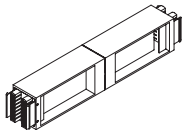
Electrical Infeed (page 463)
- Used to route power from a floor, wall, or ceiling core into the Further beam structure.
- Two infeeds can be routed into any hub, power pole, or H-leg. One infeed can be routed into the square leg bench end or wall mount.
- Available as sealtight cable in 12', or as flex cable in 12' or 18' lengths.
- Infeed cables cannot connect directly to beam power kits. Require a hub-to-beam power kit for all infeed locations.
- Consult your electrician to ensure the planned electrical load and cabling is within permissible national and local code limits.
- Infeed ordered separately for all hardwired applications. (see page 463)



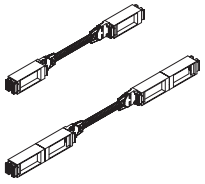
Beam-to-Beam Jumper (page 464)
- Used to pass power from one beam to another over beam support.
- Quantity varies on the number of beams being passed to. See illustration.
- Beam-to-beam jumpers do not need to be ordered for locations where hub-to-beam power kits are specified.



Hub-to-Beam Power Kits (page 464)
- Used to connect power from infeed cable to beam power kits.
- Order power kits based on the number of beams being connected to each infeed cable. If two infeed cables are entering the system in the same location, two hub-to-beam power kits should be ordered.
- Power can be routed into 1-4 beams from one infeed.



Ported Hub Power Kit (page 464)
- Installed within the ported flexible hub and delivers power to user.
- Requires two duplex receptacles – ordered separately.
- Can be used in conjunction with all hub-to-beam power kits.
- Must order an additional beam-to-beam jumper when placed in a location without an infeed cable.



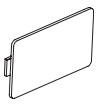
Beam Power Kits (page 464)
- Beam power kits are installed within the ported beam and deliver power to the user.
- Kits correlate to specific ported beam lengths; only one kit per beam.
- Quantity of duplex receptacles that can be used varies by length of beam specified. 36" and 42" ported beams have 2 ports on each side (4 total), 48"- 96" ported beams have 4 ports on each side (8 total). – duplex receptacles ordered separately.

Receptacle Color Recommended to Coordinate with Paint Color



Paint Color	Receptacle Color
Carob — P52	Black — E4
Champagne Metallic — PR5	Muslin — EU
Cinder — P7Q	Brownstone — BW
Designer White — PJW	Designer White — DW
Fossil — P28	Flint — E9
Gunmetal Metallic— PR3	Brownstone — EY
Platinum Metallic — PR2	Silver — ES
Salt — P8C	Silver — ES
Titanium — P8T	Silver — ES

Duplex Receptacles (page 464)
- Receptacles snap into power blocks of power kits.
- Quantity depends on the length of beams specified.
- Four circuits available.
- Circuit 3 must be specified as a utility (3+1) or isolated (2+2) circuit depending on the electrical system desired.
- Available in 8 colors and labeled with circuit number on receptacle face.
- May be replaced with electrical port covers in locations where power is not desired – ordered separately.



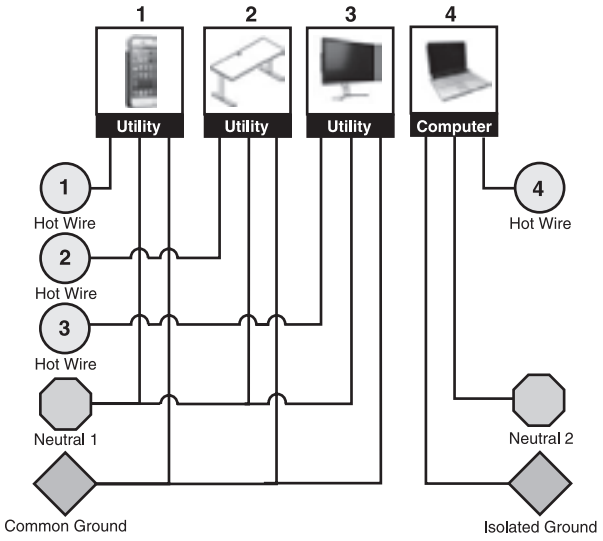
Electrical Port Cover (page 464)
- Fits into Further beam port locations in place of duplex receptacles.
- Does not fit into port sizes of other product lines.
- Requires electrical mounting kit UN8EBKCH.
- Chicago Code models available for hardwired applications.

Flexconnect™ Electrical System Options

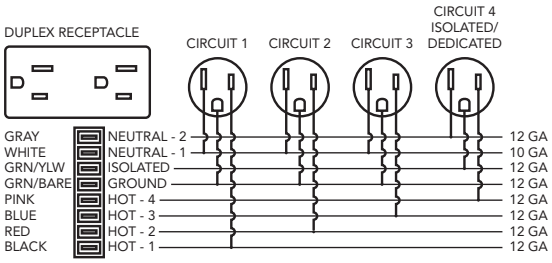
The four-circuit, eight-wire electrical system is widely specified and trusted by hundreds of thousands of end-users. This proven system delivers four circuits for every power infeed in either a 3 + 1 or 2 + 2 configuration. The isolated/dedicated circuits are ideal for sensitive computing equipment, while the common circuits are suitable for faxes, copiers, task lights and other peripherals. Both the 3 + 1 and 2 + 2 systems use the same pre-wired components, making it easy to adjust as electrical needs change.

Reference the Office Equipment Typical Load Values on page 453.

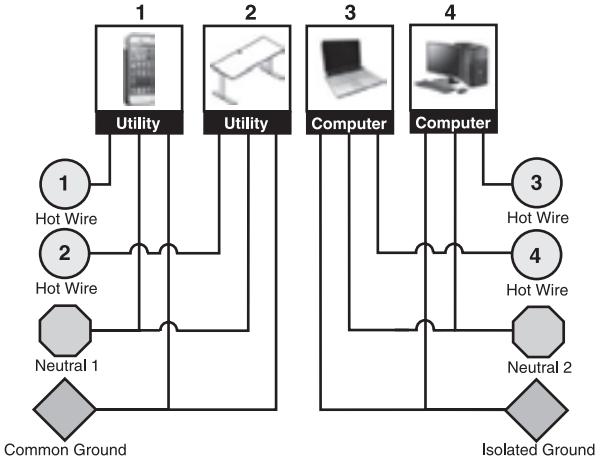
Four-circuit, 3 + 1 Receptacle Option



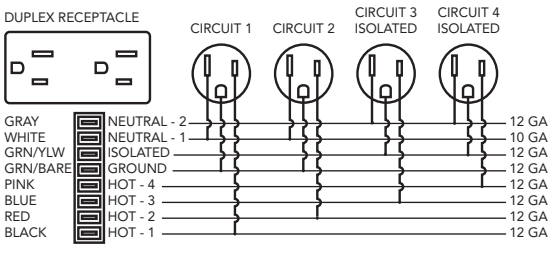
The 3 + 1 option is the electrical standard used on Allsteel systems for many years in most installations. This wiring option provides three utility circuits plus an isolated/dedicated circuit for more sensitive equipment. Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with single-phase building electrical supply.



Four-circuit, 2 + 2 Receptacle Option



The 2 + 2 option is a wiring option that provides two utility circuits and two isolated circuits for more extensive computer usage applications.



Office Equipment Typical Load Values

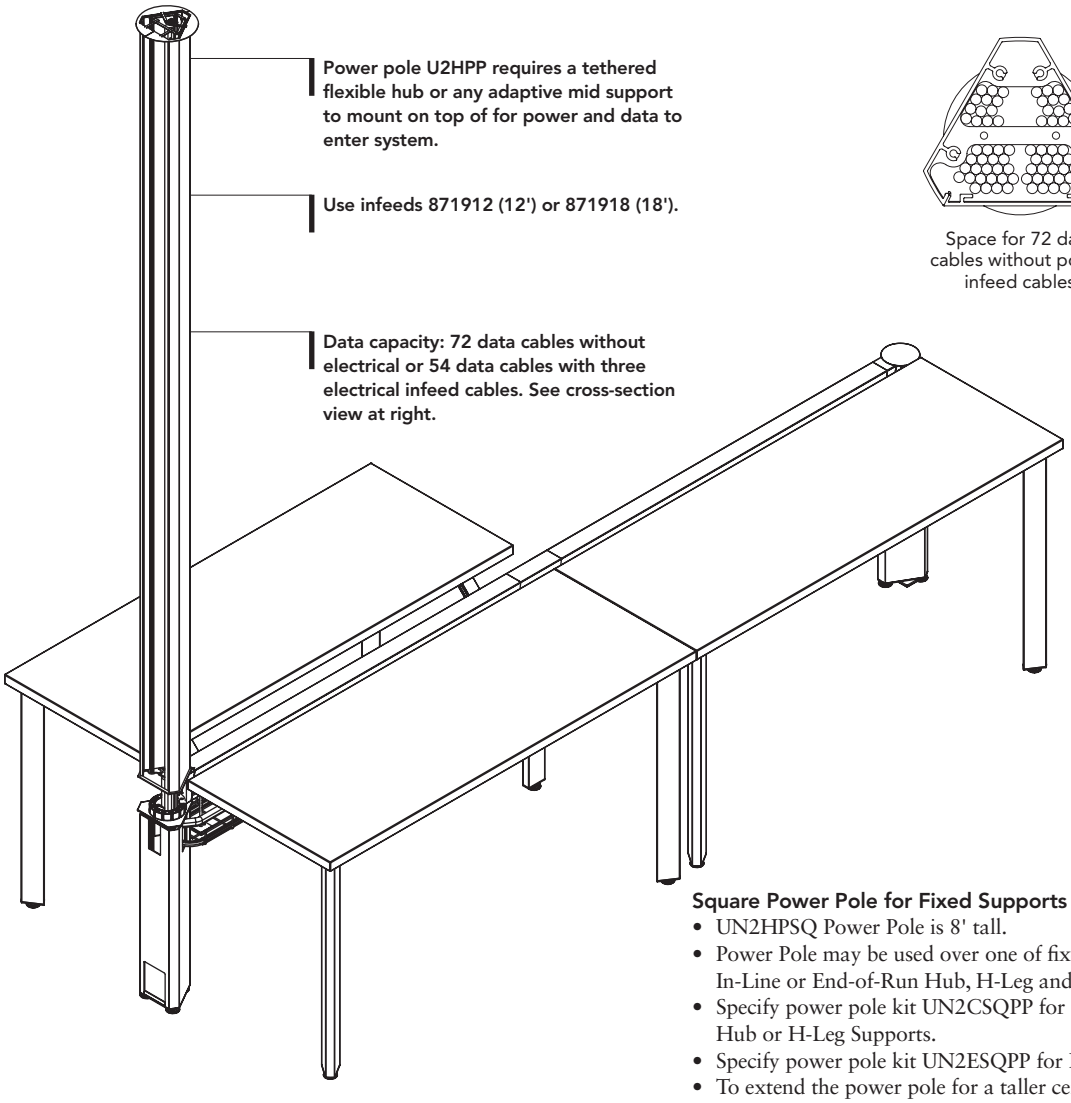
Item	*Amps
Desktop/2 Monitors	4
Laptop Computer	1
Laptop/2 Monitors/Docking Station	3
Paper Shredder	1.22
Radio	0.05
Scanner	3
Space Heater (1500 watts)	12
Task Light (equiv. 60-watt bulb) Fluorescent LED	 0.12 0.08
USB Charger	0.17
LCD Television (42")	1
LCD Monitor (21")	0.5
Bluetooth Speaker	0.1
Desktop Printer Inkjet Laser	 0.15 4 to 10
Multimedia Projector	1.7
Sit-to-Stand Height-Adjustable Desk	Idle 0.01 / Max 4
Office Kitchen	
Coffee Maker	10
Microwave	10
Toaster	12.5
Compact Refrigerator	1.5

*Chart is recommended for planning purposes. Check device specifications for exact amperage. Consult with your electrician regarding the applicable configurations.

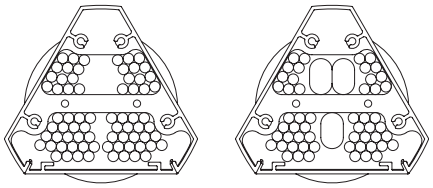
Examples of Component Usage based on the *Office Equipment Typical Load Values* Chart

Power Option 3+1
Dedicated Circuit 4: 4 desktop computers with 2 monitors each; or 10 laptop computers
Utility Circuits 1, 2, 3: Height-adjustable tables and ancillary items

Power Option 2+2
Dedicated Circuit 3: 4 desktop computers with 2 monitors each; or 10 laptop computers
Dedicated Circuit 4: 4 desktop computers with 2 monitors each; or 10 laptop computers
Utility Circuits 1, 2: Height-adjustable tables and ancillary items

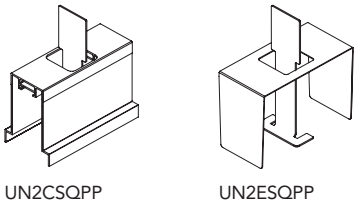


Model U2HPP



Space for 72 data cables without power infeed cables

Space for 54 data cables with three power infeed cables



UN2CSQPP

UN2ESQPP

Square Power Pole for Fixed Supports (page 463)

- UN2HPSQ Power Pole is 8' tall.
- Power Pole may be used over one of fixed supports: In-Line or End-of-Run Hub, H-Leg and In-Line Leg Supports.
- Specify power pole kit UN2CSQPP for In-Line Leg, In-Line Fixed Hub or H-Leg Supports.
- Specify power pole kit UN2ESQPP for End-of-Run Fixed Hub.
- To extend the power pole for a taller ceiling, order quantity-2 with a splicer kit UN2HPSQSK.



Power Pole (page 463)

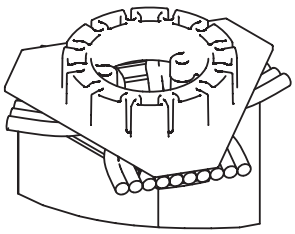
- Used to shroud infeed and data cables that are routed to the beam structure from a ceiling.
- Requires a flexible hub or any adaptive mid support to mount over.
- Cannot be used in freestanding applications.
- Power pole stands 124¼" high with hub glides fully retracted. Extension available through Allsteel Tailored Products.
- Kit includes all necessary mounting hardware and ceiling trim.
- Mounts over 1-4 beams. Aesthetic trim cover included for end condition applications.



Infeed Cover (page 463)

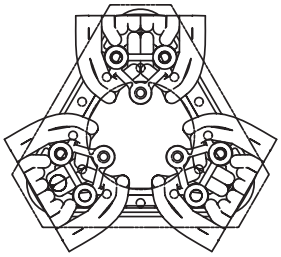
- Shrouds single infeed or up to 24 data cables.
- Specify UN6WC for H-Leg or UN6AWC A-Leg supports.
- Attaches to the legs with VHB tape - included in hardware.
- Not compatible with Chicago or NYC junction boxes. Refer to hubs if needed.

Top Views of Hub

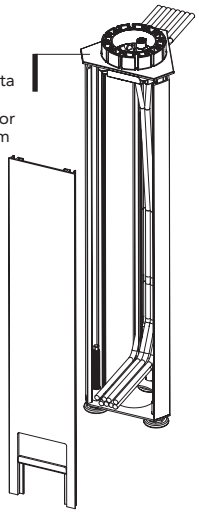


The top of the hub allows for a maximum of 30 (3.45 sq. in.) data cables (.300" dia.) to pass through the ½" gap around the perimeter of the hub

All quantities listed at 60% fill ratio



Cable capacities for routing voice and data cables through hub are provided at left for top, side, and bottom of hub.

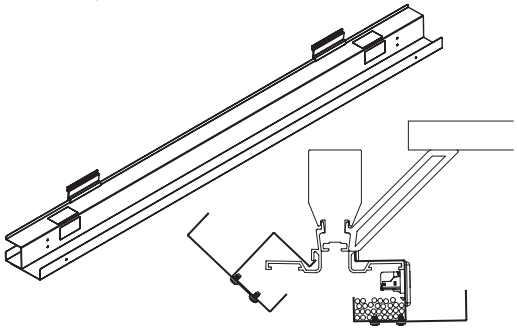


Data (page 465)
- Data is routed internally through any hub, power pole, wall-mount, or infeed cover; but is external to beam.
- Cabling is routed to users through beam-mounted wire managers. See illustrations at left.

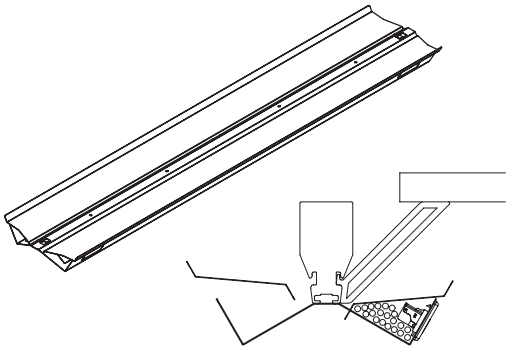
Maximum Support Capacities

Support	Data*	Infeeds	Beams
Standard Flexible Hub	30	3	4
High Capacity Flexible Hub	84	3	4
Power Pole U2HPP	72	3	4
Power Pole UH2HPSQ	34	2	NA
In-Line Fixed Hub	24	1	2
End of Run Fixed Hub	24	1	1
H-Leg**	NA	2	2
Bench End**	NA	1	1
Infeed Cover	24	1	NA

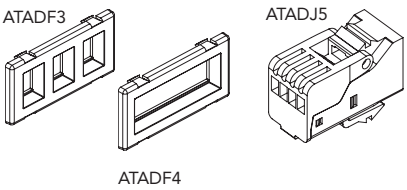
*Reduce capacity of data cables by 6 for each infeed specified
*Data cable size is based on 0.25-diameter cable.
**Data capacity is determined by wire managers and infeed cover.



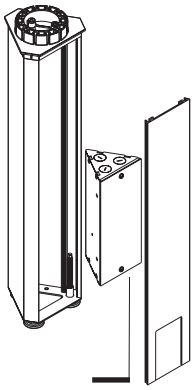
Single-Sided Wire Manager (page 465)
- Can be used with any single-sided, dual-sided, Further Adaptive, freestanding post and beam, and fixed-height applications.
- Holds user wires and up to 30 system data cables on one side of a beam.
- Mounts into the continuous reveal on either side of a beam – mounting clips included.
- Single-sided version is recommended when nesting storage.
- The data manager without the 2½"D tray can be ordered separately to maximize space, or the tray may be removed in the field.
- Available from 36" to 78" widths in 6" increments.
- Includes mounting locations for Cord Management Chain when used with Adaptive supports or freestanding height-adjustable workstations.
- Specify 6" shorter than beam length when used with Adaptive supports.
- Two single-sided wire managers can be used on either side of beam to increase data capacity. (60 total)
- May be used in conjunction with beam mounted modesty screens.
- Includes 4 knockout port locations for data faceplates (2.7"W x 1.375"H) on all widths. Data faceplates ordered separately.



Dual-Sided Wire Manager (page 465)
- Holds user wires and up to 20 system data cables each side of a beam. (40 total)
- Mounts to underside of beam; does not use continuous side reveal.
- Available from 36" to 78" widths in 6" increments.
- Includes 8 knockout port locations for data faceplates on all widths. Data faceplates ordered separately.
- Ideal for use in a fixed-height dual sided application.
- Does not support wire chain.
- Cannot be used in conjunction with beam mounted modesty screens.
- Cannot be used on Further Adaptive. Must use single-sided wire manager.

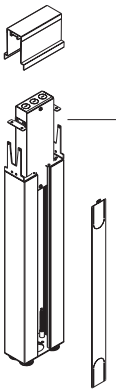


Data Faceplates & Jacks (page 466)
- Faceplates fit into knockout ports on both available wire managers.
- Faceplates do not work in beam electrical ports.
- Faceplate options available to install either 3 or 4 data jacks.
- Faceplates available in one color – black.
- Faceplates and Jacks sold separately.
- CAT 5E and CAT 6 data jacks available.



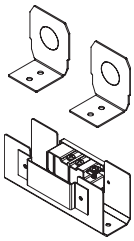
Chicago code junction box **U8IKCH** is compatible with both 28"H and 20½"H flexible hubs. The box is 9⅛"H x 3½"W.

U8IKCH

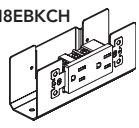


Chicago code junction box **U8SBKCH** is compatible with both 28"H and 20½"H fixed hubs. The box is 11"H x 5.7"W x 2.3"D.

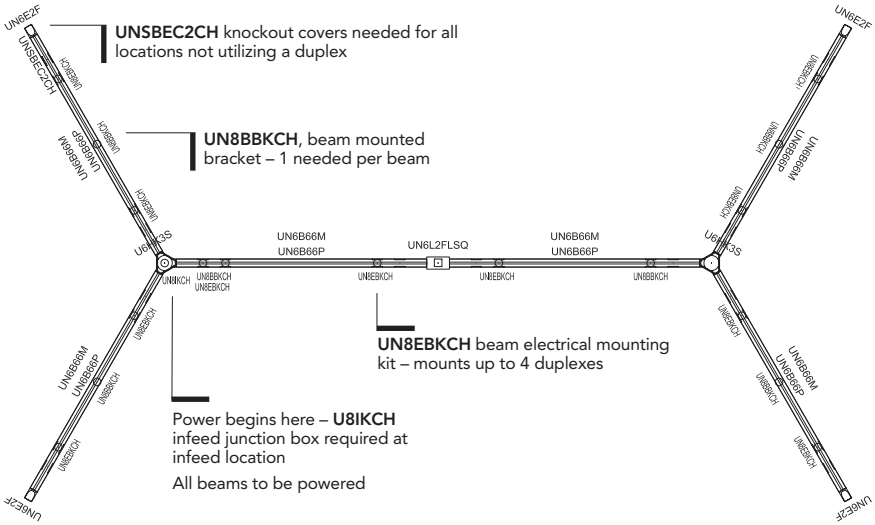
U8SBKCH



UN8BBKCH

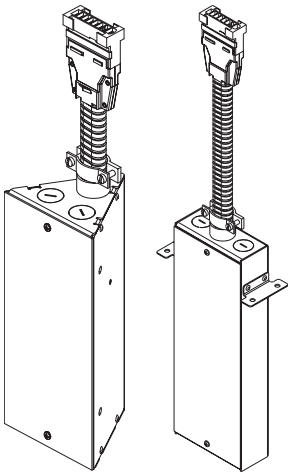


UN8EBKCH



Hardwire – Chicago Code (page 463)

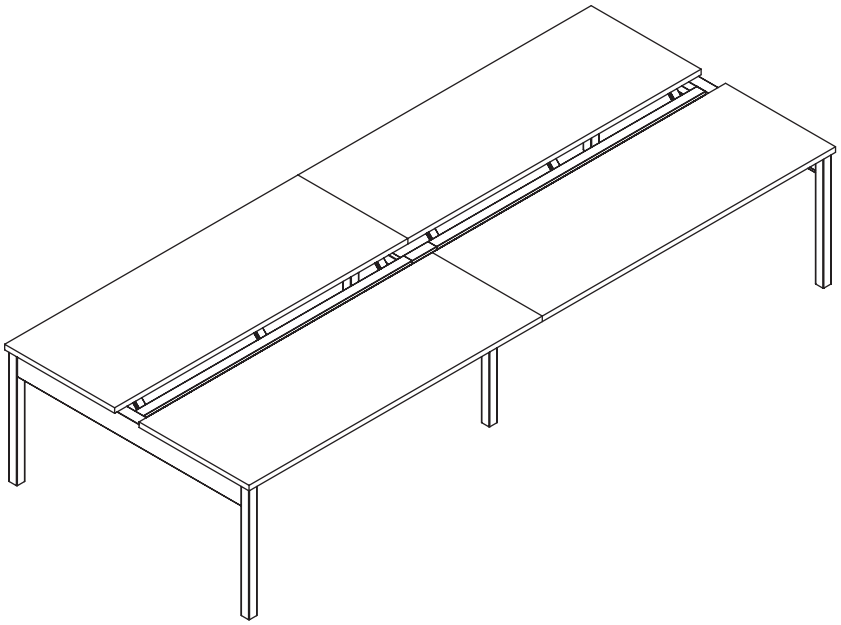
- Mounting rail top trim required for all hardwired powered beams.
- Cannot wire two receptacles back-to-back. Receptacles must be staggered.
- Junction box U8IKCH or U8SBKCH are required for all infeed locations.
- A ⅜" diameter conduit fitting must be used at the knockout locations on the junction box and brackets to fit within enclosures.
- One beam kit UN8BBKCH required per beam. Kit includes two brackets to enclose beam to meet NEC and UL requirements.
- Electrical mounting kit UN8EBKCH is required for mounting duplex receptacles and/or electrical port covers. Kit includes two brackets.
- Electrical port covers can be installed in place of a duplex receptacle on the electrical mounting bracket. Cannot be installed without the electrical mounting kit UN8EBKCH.
- Ported flexible hubs cannot be used in hardwired applications.
- All wiring, conduit, and receptacles to be supplied by electrician.
- Use U8IKCH for flexible hubs and U8SBKCH for fixed hubs.

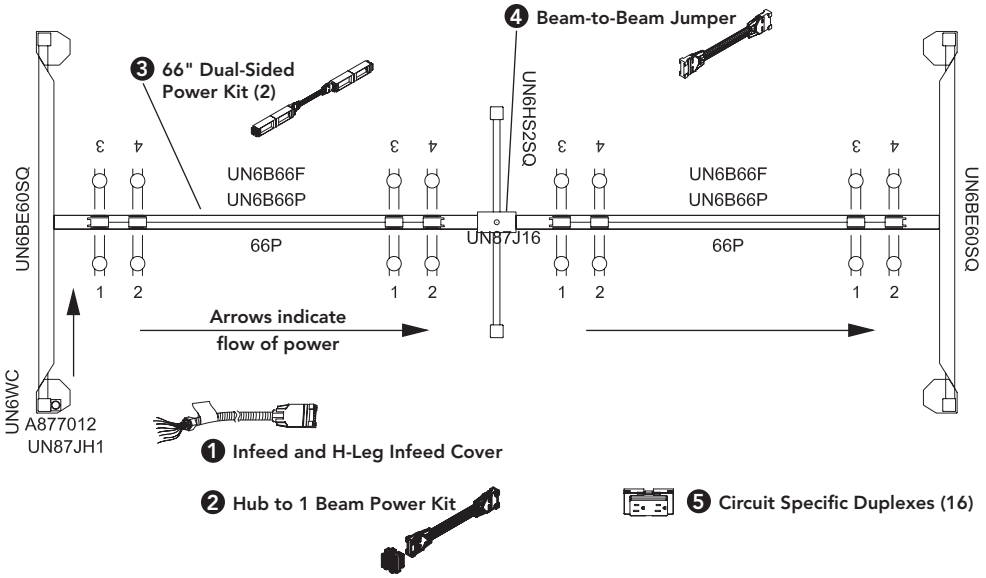


Hardwire – New York Code (page 463)

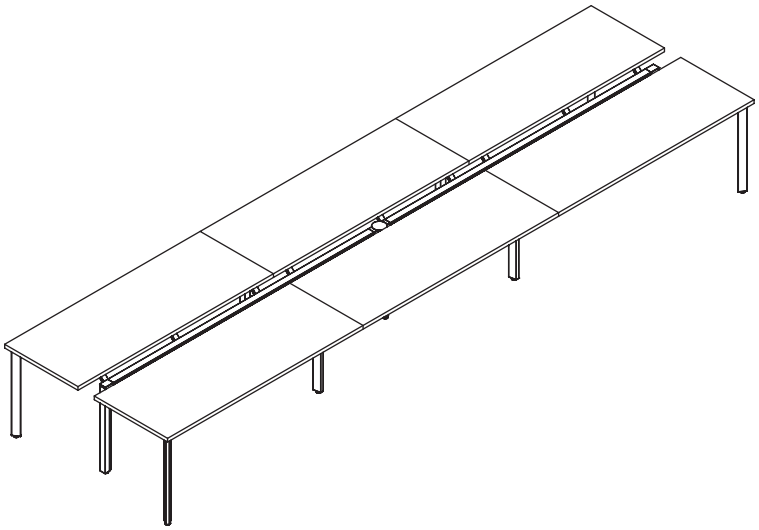
- Required for New York electrical.
- For flexible hubs and Further Adaptive, choose one of the 3 configurations:
  – U8IKNY1 for Hub to 1 Beam
  – U8IKNY2 for Hub to 2 Beam
  – U8IKNY3 for Hub to 3 Beam
- For fixed hubs (not for use with Further Adaptive), choose one of the 2 configurations:
  – U8SBKNY1 for Hub to 1 Beam
  – U8SBKNY2 for Hub to 2 Beam
- Ported flexible hubs cannot be used in hardwired applications.
- All wiring and conduit to be supplied by electrician.

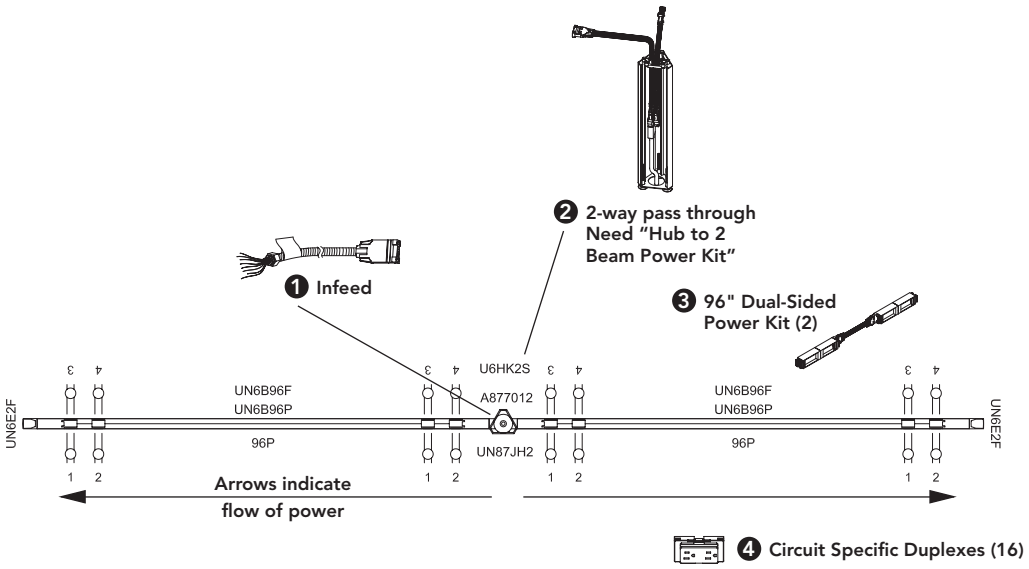
Further Electrical Example 1 — Dual-Sided Bench 4-Pack



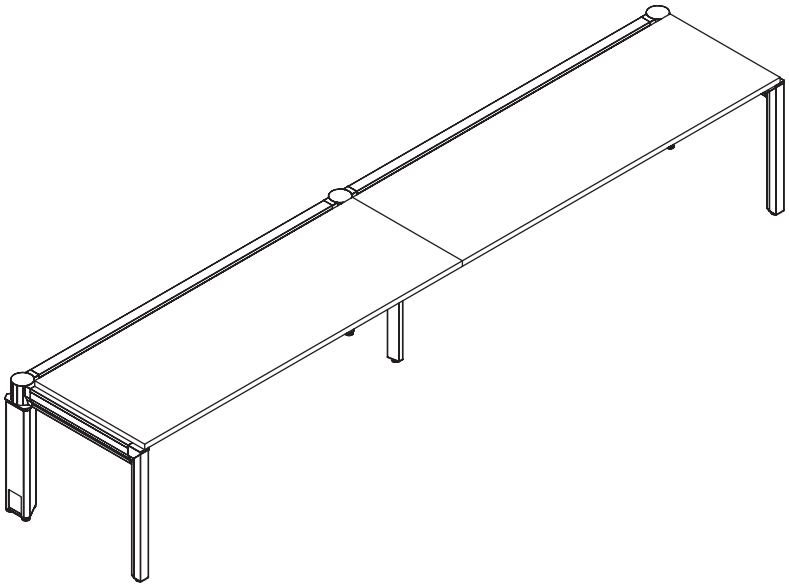


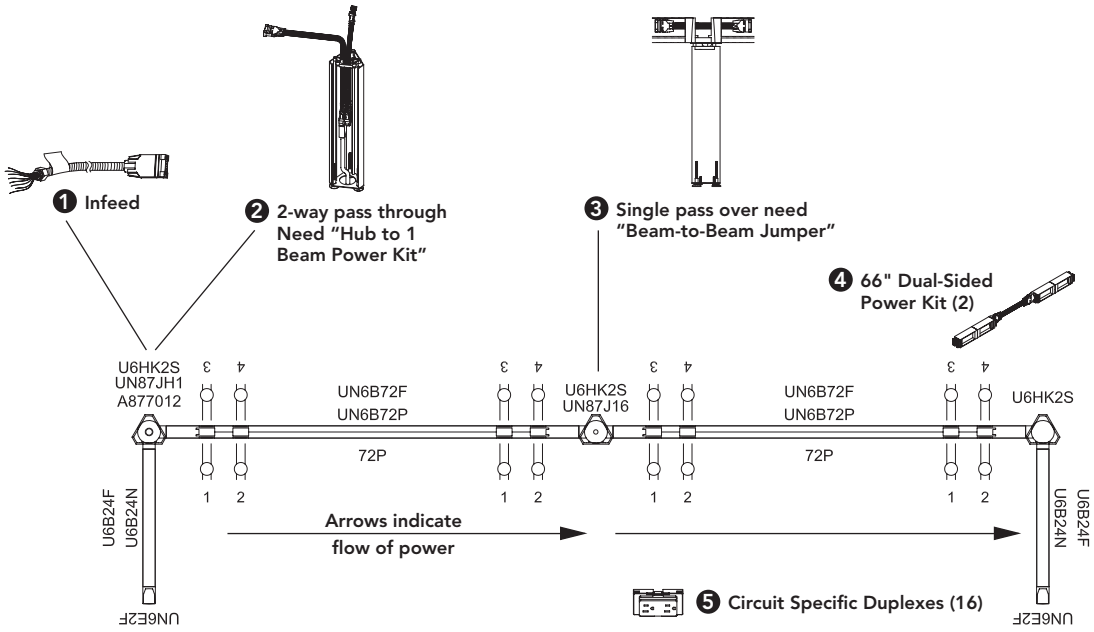
Further Electrical Example 2 — Dual-Sided Bench 6-Pack



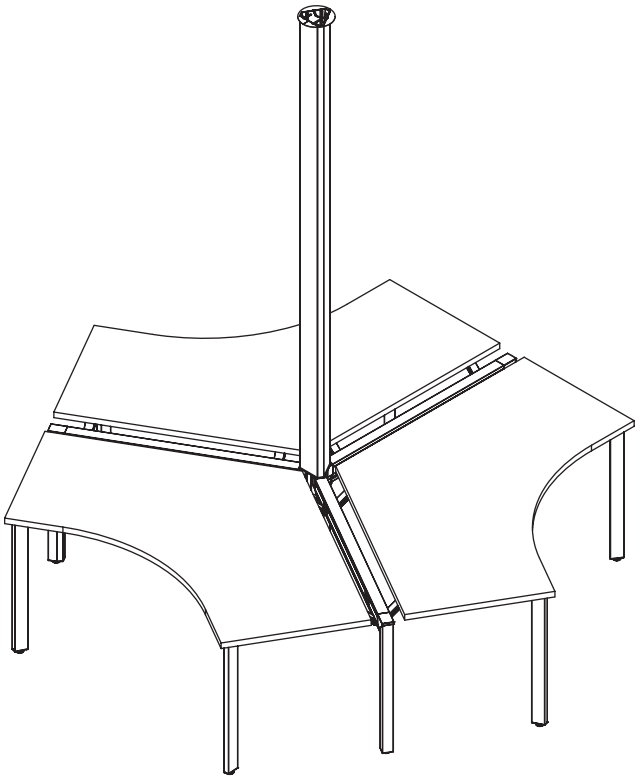


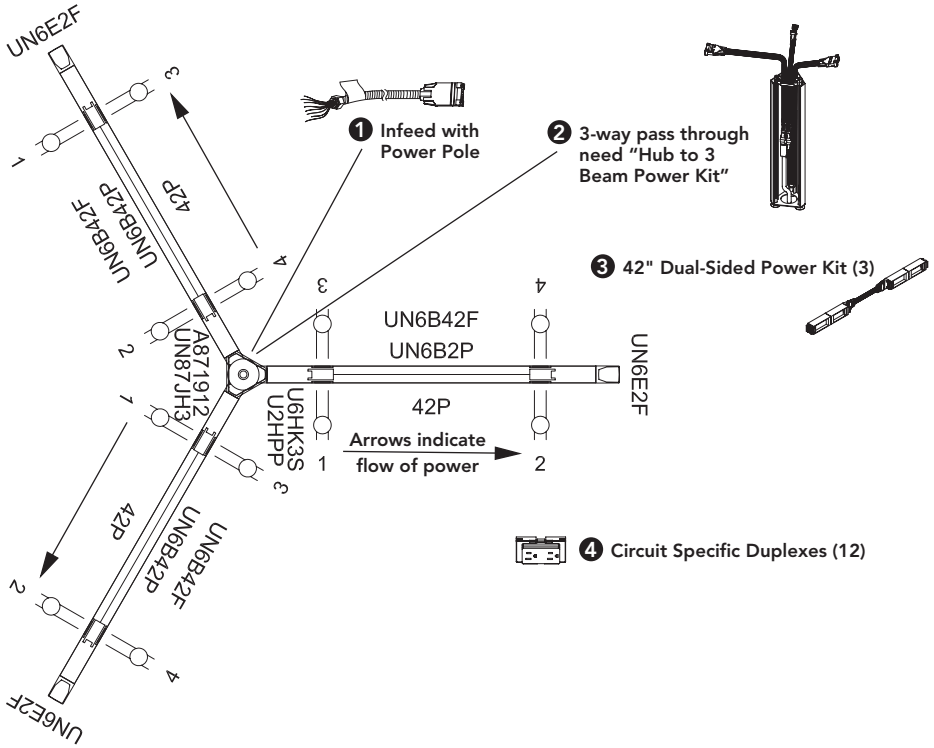
Further Electrical Example 3— Single-Sided Bench 2-Pack



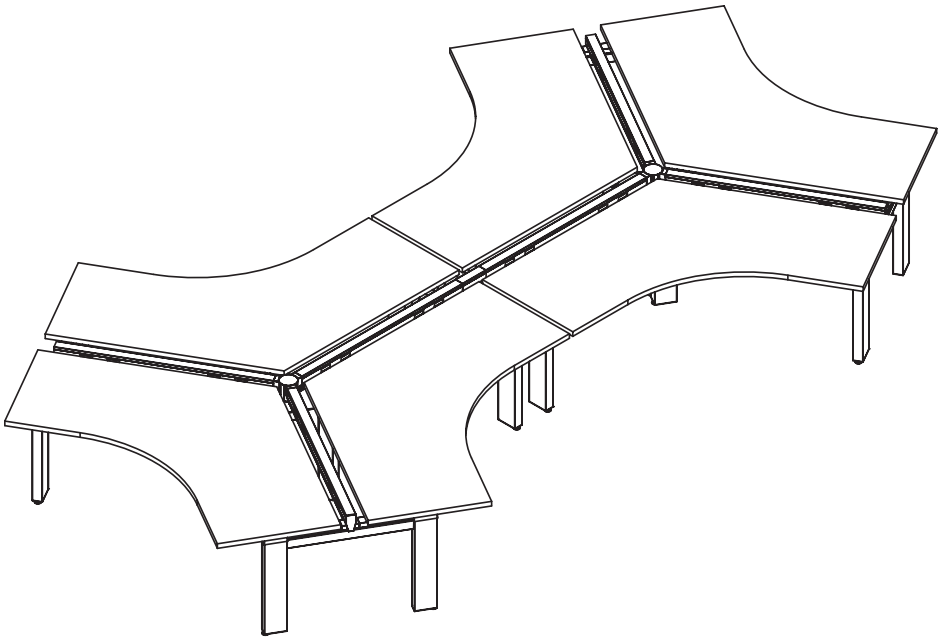


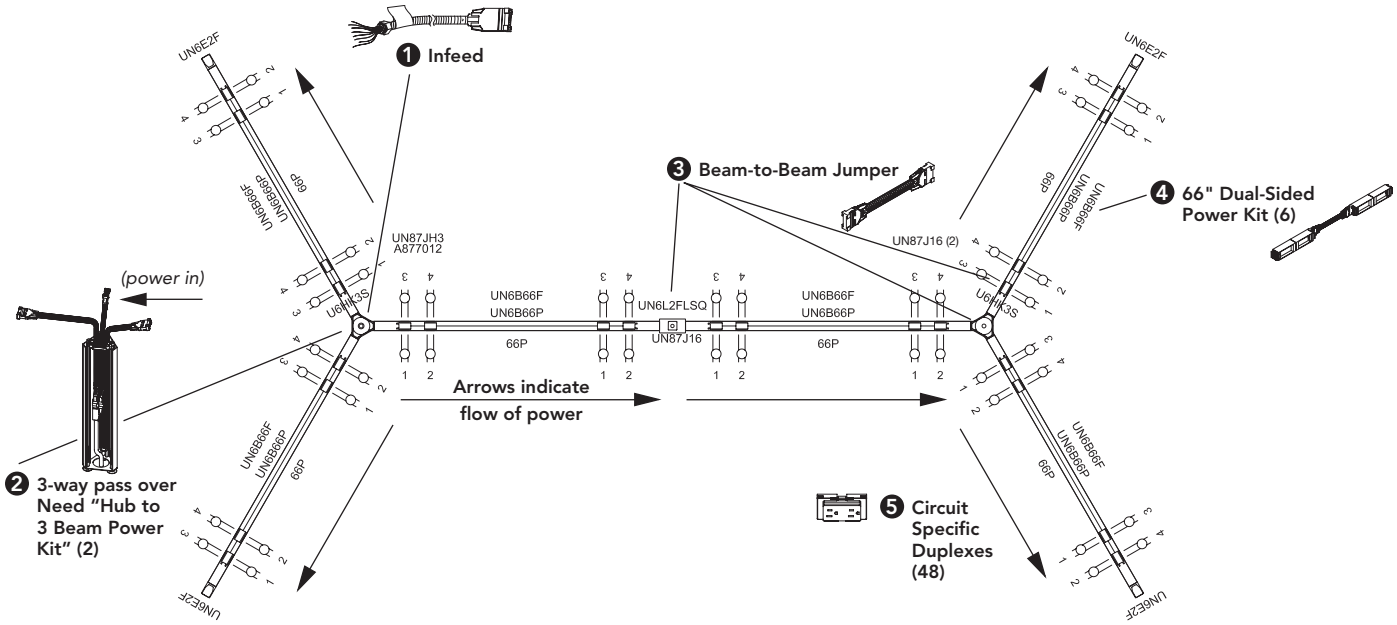
Further Electrical Example 4 — 120° Pinwheel with Power Pole



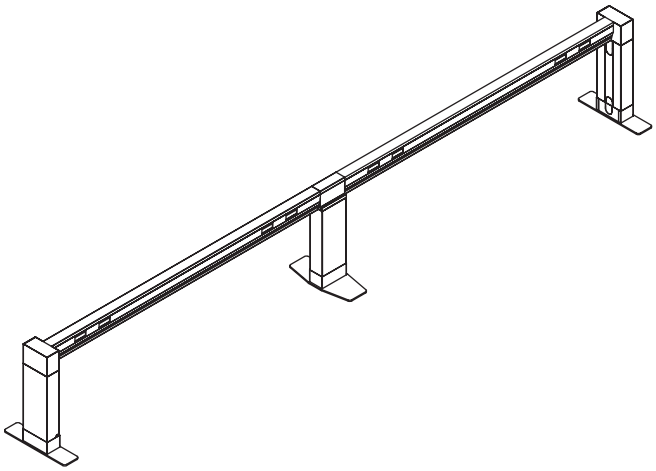


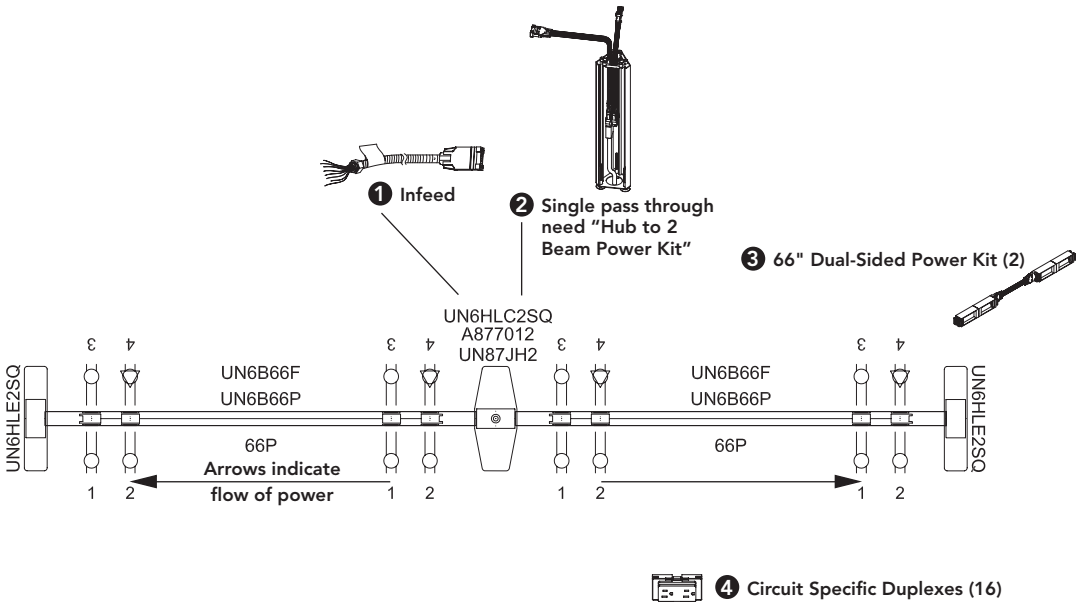
Further Electrical Example 5 — 120° Dogbone



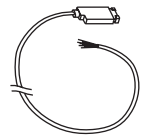


Further Electrical Example 6 — Freestanding



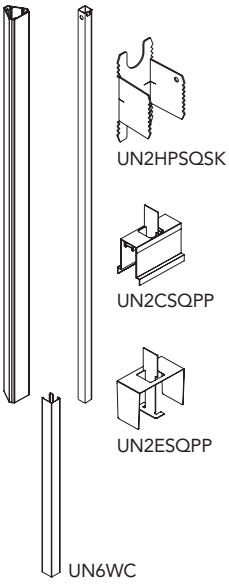


For specification information see pages 450-462.

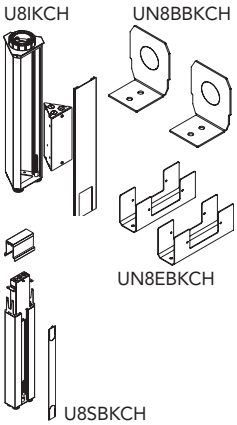


A871912

Description	Four-circuit 3 + 1 2 + 2	List Price
Electrical Infeed Cables		
6' Flex Cable	A871972	$ 366
12' Flex Cable	A871912 S	$ 497
18' Flex Cable	A871918 S	$ 625
12' Sealtight Cable Power Infeed	A877012 S	$ 605

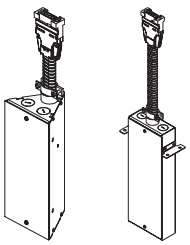


Description	Model	List Price P1	P2	P3
Integrated Power/Communication Poles				
8'H Power/Communication Pole (mounts on top of hub)	U2HPP	$ 2517	$ 2583	$ 2675
10'5"H Power Connector Pole (mounts to side of fixed hub)	A870070	$ 882	N/A	N/A
8'H Square Power Pole	UN2HPSQ	$ 1220	$ 1241	$ 1256
Square Power Pole Splicer Kit	UN2HPSQSK	$ 134	$ 141	$ 142
Power Pole Kit for In-Line Fixed Hub, and H-Leg	UN2CSQPP	$ 257	$ 278	$ 307
Power Pole Kit for End-of-Run Fixed Hub	UN2ESQPP	$ 257	$ 278	$ 307
Infeed Cover				
Use with H-Leg Supports	UN6WC S	$ 214	$ 234	$ 256
Use with A-Leg Supports	UN6AWC	$ 214	$ 234	$ 256



Description	Chicago Code Model	List Price
Chicago Code Electrical		
Flexible Hub Chicago Box	U8IKCH S	$ 287
Fixed Hub Chicago Box	U8SBKCH	$ 361
Infeed to Beam Bracket	UN8BBKCH S	$ 61
Beam Electrical Mounting Kit (to mount 4 duplexes or covers)	UN8EBKCH S	$ 134
Beam Electrical Covers — 2 Pack	UNSBEC2CH* S	$ 71
Beam Electrical Covers — 12 Pack	UNSBEC12CH* S	$ 252

*Requires electrical mounting kit UN8EBKCH.



U8IKNY1 U8SBKNY1

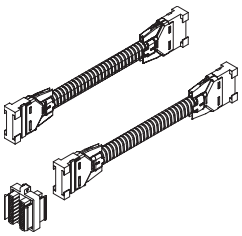
Description	New York Code Model	List Price
New York Code Electrical		
Flexible Hub to 1 Beam Kit	U8IKNY1 S	$ 633
Flexible Hub to 2 Beam Kit	U8IKNY2 S	$ 1162
Flexible Hub to 3 Beam Kit	U8IKNY3 S	$ 1378
Fixed Hub to 1 Beam Kit	U8SBKNY1	$ 800
Fixed Hub to 2 Beam Kit	U8SBKNY2	$ 1041

How to specify —	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Electrical Infeed Color** *(if applicable)*: **P** Black	**Paint** *(if applicable)*: P1 P2 P3
_____ . **P**		

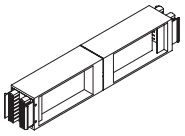
Examples: **A871912.P U2HPP.P7G U8IKCH**

S *Shippable by small-package carrier.*

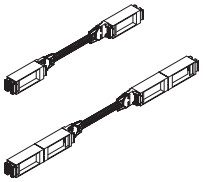
For specification information see pages 450-462.



Description	Max. Receptacles Per Side	Model	List Price
Jumpers			
Beam-to-Beam Jumper		**UN87J16** S	$ 164
Hub to 1 Beam Power Kit		**UN87JH1** S	$ 254
Hub to 2 Beams Power Kit		**UN87JH2** S	$ 494
Hub to 3 Beams Power Kit		**UN87JH3** S	$ 729
Hub to 4 Beams Power Kit		**UN87JH4** S	$ 762



Hub Power Block			
Ported Hub Power Pack	2	**UN8HP** S	$ 586

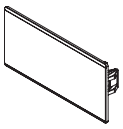


Beam Power Kits include jumpers and blocks for specific beam models. Order receptacles separately below.

Beam Dual-Sided Power Kits			Applicable Beam(s)	
36" Dual-Sided	2	**UN8K36** S	UN6B36P	$ 434
42" Dual-Sided	2	**UN8K42** S	UN6B42P	$ 498
48" Dual-Sided	4	**UN8K48** S	UN6B48P	$ 580
54" Dual-Sided	4	**UN8K54** S	UN6B54P	$ 603
60" Dual-Sided	4	**UN8K60** S	UN6B60P	$ 620
66" Dual-Sided	4	**UN8K66** S	UN6B66P	$ 881
72" Dual-Sided	4	**UN8K72** S	UN6B72P	$ 901
78" Dual-Sided	4	**UN8K78** S	UN6B78P	$ 917
84" Dual-Sided	4	**UN8K84** S	UN6B84P	$ 943
90" Dual-Sided	4	**UN8K90** S	UN6B90P	$ 1171
96" Dual-Sided	4	**UN8K96** S	UN6B96P	$ 1194



Duplex Receptacles for Further Dual-Sided Power Kits		
Circuit 1	**UN87U501** S	$ 74
Circuit 2	**UN87U502** S	$ 74
Circuit 3 (3 + 1)	**UN87U503** S	$ 74
Circuit 3 (2 + 2)	**UN87U506** S	$ 74
Circuit 4 — isolated/dedicated	**UN87U504** S	$ 74



Description	Model	Chicago Code Model	List Price P1	List Price P2	List Price P3
Electrical Accessories					
Beam Electrical Covers — 2 Pack	**UNSBEC2** S	**UNSBEC2CH***	$ 71	$ 71	$ 71
Beam Electrical Covers — 12 Pack	**UNSBEC12** S	**UNSBEC12CH***	$ 252	$ 252	$ 252

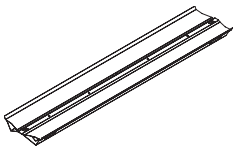
*Requires electrical mounting kit UN8EBKCH.

How to specify —	*1st Option:*	*1st Option:*	*1st Option:*
Select the Model Number from above.	**Color for Jumpers and Power Kits** *(if applicable)*: **P** Black	**Electrical Receptacle Color** *(if applicable)*: See page 416 for finishes.	**Paint Color for Electrical Covers** *(if applicable)*: See page 416 for finishes. P1 P2 P3
U .	P	E	P

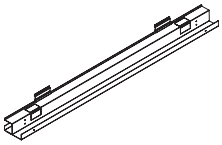
Examples: **UN8K36.P** **UN87U501.EV** **UNSBEC2.P7B**

S *Shippable by small-package carrier.*

For specification information see pages 450-462.



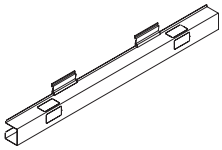
Description	Model	List Price P1	P2	P3
Beam-Mounted Wire Manager — Double-Sided Painted Metal				
36"W Beam Mounted	UN6BWMC36 S	$ 439	$ 466	$ 504
42"W Beam Mounted	UN6BWMC42 S	$ 450	$ 481	$ 522
48"W Beam Mounted	UN6BWMC48 S	$ 472	$ 505	$ 553
54"W Beam Mounted	UN6BWMC54 S	$ 506	$ 543	$ 595
60"W Beam Mounted	UN6BWMC60 S	$ 592	$ 634	$ 689
66"W Beam Mounted	UN6BWMC66 S	$ 780	$ 829	$ 901
72"W Beam Mounted	UN6BWMC72 S	$ 891	$ 945	$ 1023
78"W Beam Mounted	UN6BWMC78 S	$ 1035	$ 1095	$ 1179



Beam-Mounted Wire Manager — Single-Sided Painted Metal				
36"W Beam Mounted	UN6SWMC36 S	$ 465	$ 514	$ 585
42"W Beam Mounted	UN6SWMC42 S	$ 511	$ 565	$ 642
48"W Beam Mounted	UN6SWMC48 S	$ 566	$ 626	$ 710
54"W Beam Mounted	UN6SWMC54 S	$ 621	$ 683	$ 774
60"W Beam Mounted	UN6SWMC60 S	$ 681	$ 751	$ 856
66"W Beam Mounted	UN6SWMC66 S	$ 748	$ 824	$ 934
72"W Beam Mounted	UN6SWMC72 S	$ 823	$ 903	$ 1018
78"W Beam Mounted	UN6SWMC78 S	$ 907	$ 991	$ 1113



Beam-Mounted Shelf — 5"D Painted Metal				
24"W	UN924BMS S	$ 187	$ 206	$ 224
30"W	UN930BMS S	$ 211	$ 231	$ 251
36"W	UN936BMS S	$ 228	$ 249	$ 272
42"W	UN942BMS S	$ 250	$ 272	$ 298
48"W	UN948BMS S	$ 271	$ 294	$ 323
54"W	UN954BMS S	$ 303	$ 328	$ 360
60"W	UN960BMS S	$ 345	$ 372	$ 408



Beam-Mounted Data Manager without Tray — Single-Sided Painted Metal				
36"W	UN6SDMC36 S	$ 372	$ 401	$ 440
42"W	UN6SDMC42 S	$ 409	$ 441	$ 486
48"W	UN6SDMC48 S	$ 451	$ 485	$ 536
54"W	UN6SDMC54 S	$ 498	$ 536	$ 590
60"W	UN6SDMC60 S	$ 545	$ 588	$ 645
66"W	UN6SDMC66 S	$ 601	$ 648	$ 711
72"W	UN6SDMC72 S	$ 659	$ 709	$ 781
78"W	UN6SDMC78	$ 726	$ 780	$ 859

How to specify —

Select the Model Number from above.

1st Option:

Paint *(if applicable)*:

P1 P2 P3

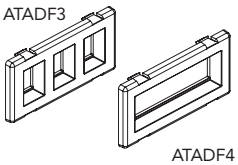
UN _____ . ____

Examples: **UN6BWMC36.P7B** **UN924BMS.P7G**

S *Shippable by small-package carrier.*

For specification information see pages 450-462.

ATADF3



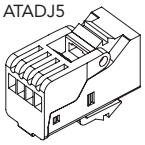
ATADF4

Description	Model	List Price
Data Faceplates (will not work in beams)		
Three-Port Flex-Mode Faceplate, Black (E4)	**ATADF3** S	$ 48
Four-Port Flex-Mode Faceplate, Black (E4)	**ATADF4** S	$ 48

Notes: ATADF3 can install up to 3 jacks (CAT 3, 5E or 6). ATADF4 can install 4 jacks (CAT 3, 5E or 6).

Allsteel's data faceplates are designed for use with the jacks listed below. We do not guarantee compatibility with other manufacturers' product. A faceplate adapter is available for use with alternatively sourced data jacks, see the Standard Specials catalog for details.

ATADJ5



Jacks		
RJ45 CAT 5E Jack — Black only Toolless	**ATADJ5** S	$ 84
RJ45 CAT 6 Jack — Black only Requires Tool	**ATADJ6** S	$ 110

How to specify —	*1st Option:*
Select the Model Number from above.	**Data Faceplate Color** *(if applicable)*: **E4** Black

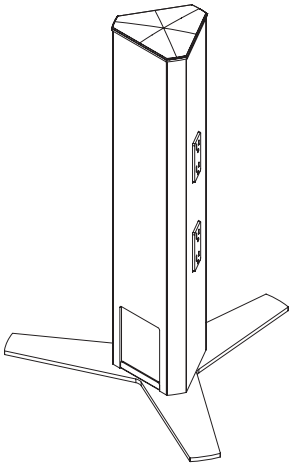
. E 4

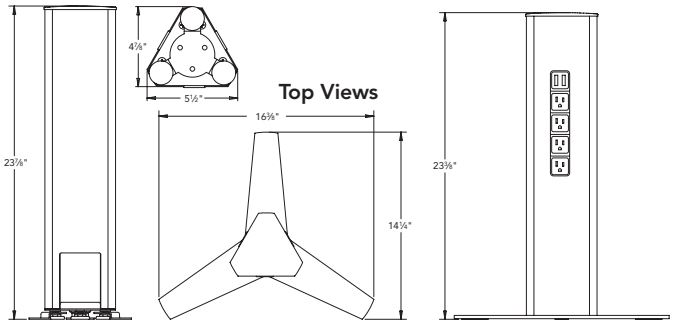
Examples: **ATADF3.E4** **ATADJ5**

S *Shippable by small-package carrier.*

Collaborative Hub

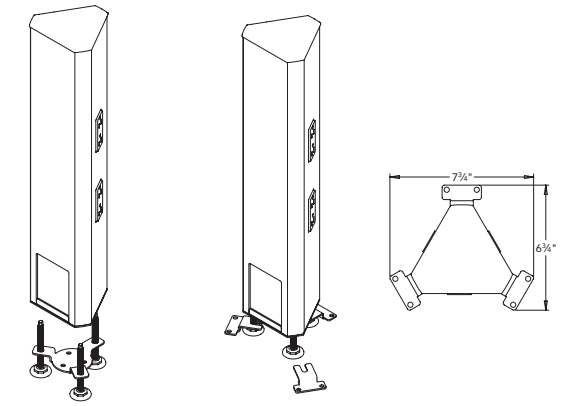
A Collaborative Standalone Hub provides access to power and data in teaming spaces in areas outside of the primary work area.





Hub with U3HAI base

Hub with U6HB3 base



U3HAI Internal

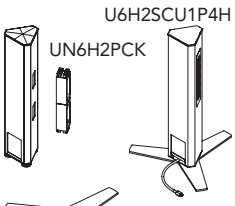
U3HAE External

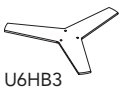
Collaborative Hub (page 468)
- Provides access to power in teaming spaces outside of the individual workspace.
- Used as a standalone unit, does not support or run power into beams.
- Three feet base kit or floor anchor brackets required – order separately.
- Options available with a standard power cord, whip, or for use with an electrical infeed cable.
- 6' power cord or whip included, infeed cable ordered separate.
- When powered through infeed cable, two duplex receptacles are required – sold separately.

Collaborative Hub Foot Kit (page 468)
- Attaches to the bottom of a Collaborative Hub.
- Nonleveling hub feet kit required for Collaborative Hub if no floor anchors are specified.

Collaborative Hub

For specification information see page 467.




U6HB3


U3HAI


U3HAE

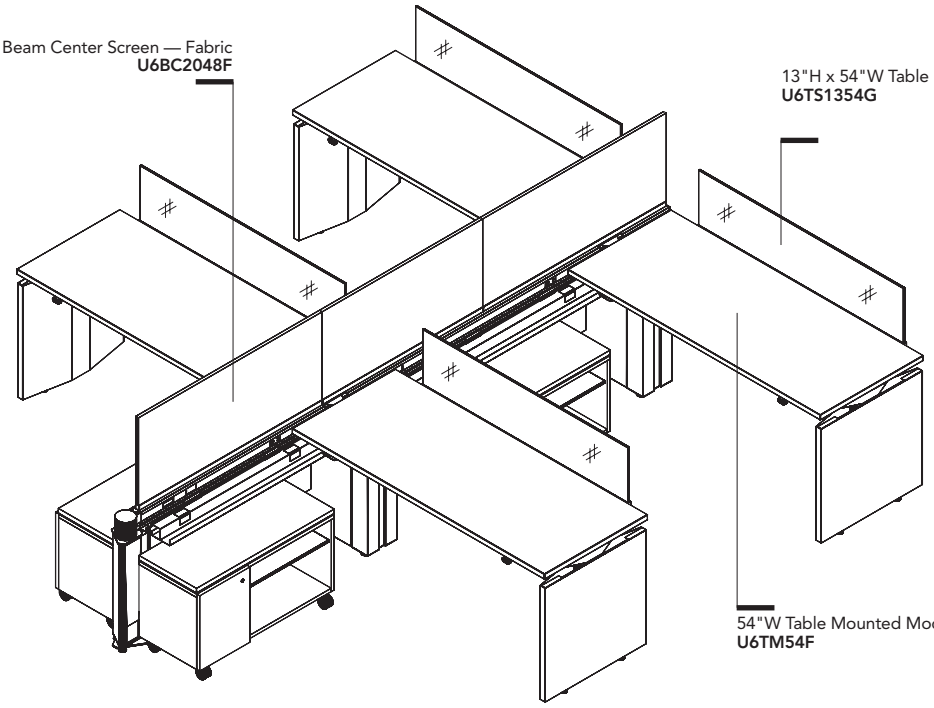

U3CG12

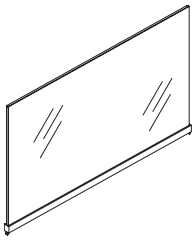
Description	Model	List Price P1	P2	P3
Collaborative Hub Kits — 28"H (must order feet below)				
Infeed Hub (order 2 duplexes and infeed separately)	**UN6H2PCK** S	$ 1748	$ 1771	$ 1797
Hardwire Hub (1 USB, 4 Simplex)	**U6H2SCU1P4H** S	$ 3196	$ 3222	$ 3250
Corded Hub (1 USB, 4 Simplex)	**U6H2SCU1P4C** S	$ 3077	$ 3103	$ 3131
Collaborative Hub Components				
Hub Base Kit — 3 Feet non-leveling	**U6HB3** S	$ 312	$ 333	$ 354
Anchor — Internal (Black only)	**U3HAI** S	$ 85	N/A	N/A
Anchor — External (P1 or P2)	**U3HAE** S	$ 85	$ 92	94
Carpet Grippers – 12 pack	**U3CG12** S	$ 37	N/A	N/A

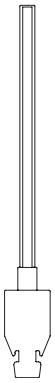
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Electrical Color for Single Sided Hub Kit** *(if applicable)*: **BLK** Black **WHT** White	**Trim Faceplate for Single Sided Hub Kit** *(if applicable)*:	**Paint** *(if applicable)*:
U _____ . ____		NA	

Examples: **UN6H2PCK.P02 U6HB3.P7B U3HAI U3CG12**
U6H2SCU1PH.WHT.NA.PR6

S *Shippable by small-package carrier.*

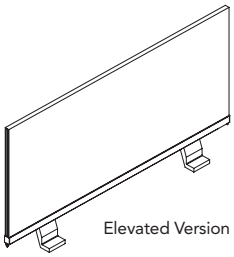



Beam Mounted Screen



Beam Mounted Screens (pages 471 and 473)

- Attach to the top or bottom of a beam, available in 6" increments at 13"H and 20½"H.
- Options available for tackable fabric up to 60"W, and glass up to 96"W.
- Fabric required when mounting screen to the bottom of a beam.
- Mounting top trim required to use screens on the top of a beam.
- May pass over a hub, h-leg, or in-line support without the use of split top trim.
- Beam mounted storage may be used on the same beam as a screen. Subtract the width of the storage unit from the screen.
- Worksurface mounted modesty screens are possible, but will interfere with cord management.
- Beam mounted modesty panels must be specified 6" shorter than beams when with Further Adaptive.


Elevated Version

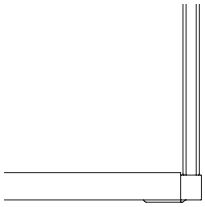
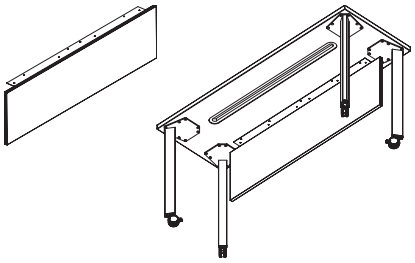
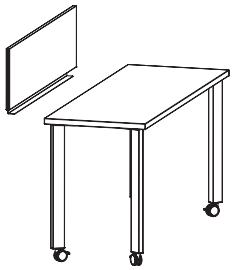
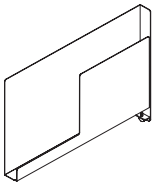

Flush Mount

Table Mounted Screens (pages 472 and 473)

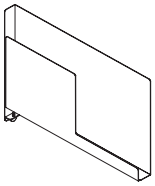
- Attach to the edge of a worksurface, available in 6" increments at 13" and 20½"H from 30"- 60"W.
- Flush-mounted option available in tackable fabric and glass.
- Glass screens only allowed on 27" deep worksurfaces.
- Elevated option available in fabric only.
- Elevated screens provide 1¼" clearance for routing cords and attachment of monitor arms.
- Flush-mounted screens should be specified 12" shorter than width of worksurface when used between Table legs – see example left.



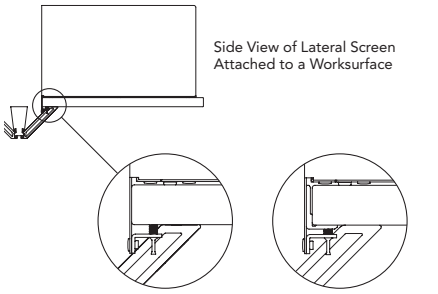




U6BL1221ML



U6BL1221MR



Side View of Lateral Screen Attached to a Worksurface

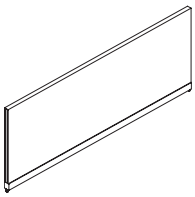
Close-up of Attachment — Without Accessories Rail and With Accessories Rail

Table Mounted Modesty (page 472)
- Attaches to the underside of a worksurface, available in 6" increments at 13"H from 18"- 60"W.
- Specify 13" shorter than width of worksurface when used between Table legs – see example left.
- Must be inset at least 3" from back edge of worksurface if used with table mounted or user movable screens.

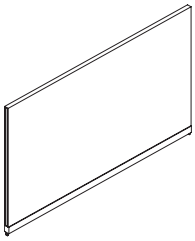
User Movable Screen (page 474)
- Mounts to the edge of a worksurface and may be transferred to other locations with ease. Available in 6" increments at 13"H from 18"-60"W.
- Specify 12" shorter than worksurface edge when used between Table legs – see example left.
- Cannot be placed on mid support edge of worksurface when used with Further Adaptive.

Lateral Screen (page 474)
- Clamps to back edge of worksurface at 12"H.
- 20" or 26"D models available. Screen is designed to sit back from front edge of worksurface.
- Space for folders is 1½" and holds approximately 340 sheets of paper.
- Folder storage is one-sided – LH and RH options available.
- Cannot be located right above run off support beams on Adaptive worksurfaces.

For specification information see page 469.



U6BC1336F



U6BC2036F

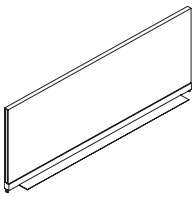
Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Beam Center Screens — Fabric							
24"W Beam Mounted	**U6BC1324F** S	$ 881	$ 908	$ 935	$ 980	$ 1024	$ 1067
30"W Beam Mounted	**U6BC1330F** S	$ 920	$ 951	$ 979	$ 1025	$ 1071	$ 1119
36"W Beam Mounted	**U6BC1336F** S	$ 957	$ 993	$ 1025	$ 1082	$ 1137	$ 1194
42"W Beam Mounted	**U6BC1342F** S	$ 1006	$ 1049	$ 1087	$ 1152	$ 1217	$ 1283
48"W Beam Mounted	**U6BC1348F** S	$ 1037	$ 1085	$ 1129	$ 1203	$ 1277	$ 1352
54"W Beam Mounted	**U6BC1354F** S	$ 1090	$ 1143	$ 1192	$ 1277	$ 1361	$ 1445
60"W Beam Mounted	**U6BC1360F** S	$ 1164	$ 1223	$ 1279	$ 1370	$ 1464	$ 1557
20½"H Beam Center Screens — Fabric							
24"W Beam Mounted	**U6BC2024F** S	$ 1004	$ 1041	$ 1076	$ 1133	$ 1191	$ 1249
30"W Beam Mounted	**U6BC2030F** S	$ 1043	$ 1090	$ 1133	$ 1206	$ 1277	$ 1351
36"W Beam Mounted	**U6BC2036F** S	$ 1080	$ 1134	$ 1187	$ 1275	$ 1363	$ 1448
42"W Beam Mounted	**U6BC2042F** S	$ 1126	$ 1189	$ 1250	$ 1352	$ 1453	$ 1553
48"W Beam Mounted	**U6BC2048F** S	$ 1200	$ 1272	$ 1343	$ 1457	$ 1573	$ 1691
54"W Beam Mounted	**U6BC2054F** S	$ 1294	$ 1375	$ 1454	$ 1584	$ 1717	$ 1846
60"W Beam Mounted	**U6BC2060F** S	$ 1360	$ 1450	$ 1536	$ 1682	$ 1827	$ 1972

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Fabric:**	**Center Screens End Cap Paint Color** *(if applicable)*: P1 P2 P3 See page 416 for finishes.	**Paint Color:** P1 P2 P3 See page 416 for finishes.
U 6 B [ ][ ][ ][ ] F .	[ ][ ][ ][ ] .	[ ][ ][ ] .	[ ][ ][ ]

Example: **U6BC1324F.APN911.PR6.PR6**

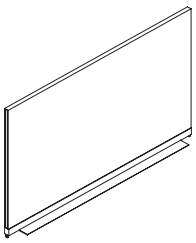
S *Shippable by small-package carrier.*

For specification information see pages 469-470.



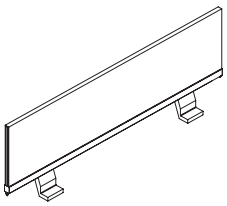
U6TS1336F

Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Table Mounted Screens — Fabric							
30"W Table Mounted	U6TS1330F S	$ 920	$ 951	$ 979	$ 1025	$ 1071	$ 1119
36"W Table Mounted	U6TS1336F S	$ 959	$ 995	$ 1027	$ 1084	$ 1139	$ 1196
42"W Table Mounted	U6TS1342F S	$ 1003	$ 1046	$ 1084	$ 1149	$ 1214	$ 1280
48"W Table Mounted	U6TS1348F S	$ 1037	$ 1085	$ 1129	$ 1203	$ 1277	$ 1352
54"W Table Mounted	U6TS1354F S	$ 1090	$ 1143	$ 1192	$ 1277	$ 1361	$ 1445
60"W Table Mounted	U6TS1360F S	$ 1164	$ 1223	$ 1279	$ 1370	$ 1464	$ 1557

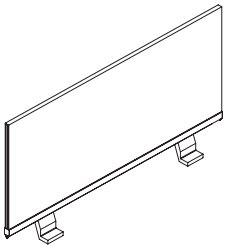


U6TS2036F

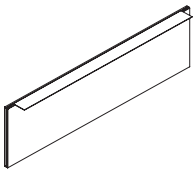
20½"H Table Mounted Screens — Fabric							
30"W Table Mounted	U6TS2030F S	$ 1043	$ 1090	$ 1133	$ 1206	$ 1277	$ 1351
36"W Table Mounted	U6TS2036F S	$ 1082	$ 1136	$ 1189	$ 1277	$ 1365	$ 1450
42"W Table Mounted	U6TS2042F S	$ 1123	$ 1186	$ 1247	$ 1349	$ 1450	$ 1550
48"W Table Mounted	U6TS2048F S	$ 1200	$ 1272	$ 1343	$ 1457	$ 1573	$ 1691
54"W Table Mounted	U6TS2054F S	$ 1294	$ 1375	$ 1454	$ 1584	$ 1717	$ 1846
60"W Table Mounted	U6TS2060F S	$ 1360	$ 1450	$ 1536	$ 1682	$ 1827	$ 1972



13"H Elevated Table Mounted Screen — ¾" Thick Tackable Fabric							
30"W	U6TTS1330F	$ 986	$ 1017	$ 1046	$ 1093	$ 1143	$ 1189
36"W	U6TTS1336F	$ 1026	$ 1059	$ 1089	$ 1141	$ 1191	$ 1241
42"W	U6TTS1342F	$ 1074	$ 1112	$ 1147	$ 1206	$ 1265	$ 1324
48"W	U6TTS1348F	$ 1118	$ 1162	$ 1203	$ 1270	$ 1338	$ 1406
54"W	U6TTS1354F	$ 1172	$ 1221	$ 1266	$ 1343	$ 1419	$ 1496
60"W	U6TTS1360F	$ 1243	$ 1296	$ 1346	$ 1431	$ 1517	$ 1601



20½"H Elevated Table Mounted Screen — ¾" Thick Tackable Fabric							
30"W	U6TTS2030F	$ 1118	$ 1161	$ 1202	$ 1266	$ 1333	$ 1401
36"W	U6TTS2036F	$ 1156	$ 1207	$ 1255	$ 1335	$ 1416	$ 1496
42"W	U6TTS2042F	$ 1200	$ 1259	$ 1316	$ 1408	$ 1502	$ 1596
48"W	U6TTS2048F	$ 1288	$ 1354	$ 1419	$ 1526	$ 1633	$ 1739
54"W	U6TTS2054F	$ 1387	$ 1461	$ 1533	$ 1653	$ 1774	$ 1893
60"W	U6TTS2060F	$ 1452	$ 1536	$ 1616	$ 1750	$ 1884	$ 2017



U6TM36F

13"H Table Mounted Modesty — Fabric							
18"W Table Mounted	U6TM18F S	$ 702	$ 724	$ 745	$ 778	$ 809	$ 844
24"W Table Mounted	U6TM24F S	$ 744	$ 770	$ 796	$ 838	$ 878	$ 921
30"W Table Mounted	U6TM30F S	$ 771	$ 804	$ 836	$ 890	$ 941	$ 992
36"W Table Mounted	U6TM36F S	$ 838	$ 878	$ 917	$ 980	$ 1041	$ 1104
42"W Table Mounted	U6TM42F S	$ 879	$ 927	$ 970	$ 1044	$ 1117	$ 1191
48"W Table Mounted	U6TM48F S	$ 943	$ 995	$ 1045	$ 1129	$ 1213	$ 1296
54"W Table Mounted	U6TM54F S	$ 1010	$ 1069	$ 1126	$ 1220	$ 1312	$ 1406
60"W Table Mounted	U6TM60F S	$ 1096	$ 1158	$ 1218	$ 1316	$ 1416	$ 1516

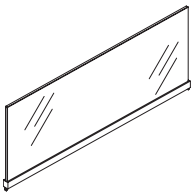
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Fabric:**	**Mounted Screens End Cap Paint Color** *(if applicable)*: P1 P2 P3 See page 416 for finishes.	**Paint Color:** See page 416 for finishes.

U 6 T _ _ _ _ _ _ F . _ _ _ _ _ . _ _ _ _ . _ _ _

Examples: **U6TS1330F.APN911.PR6.PR6** **U6TM18F.APN911.PR6**

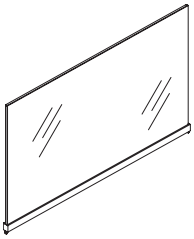
S *Shippable by small-package carrier.*

For specification information see page 469.



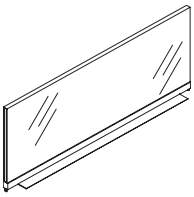
U6BC1336G

Description	Model	P1 Paint Clear	P1 Paint Frosted	P1 Paint Writable	P1 Paint Smoked	P2 Paint Clear	P2 Paint Frosted	P2 Paint Writable	P2 Paint Smoked
13"H Beam Center Screens — Glass									
24"W Beam Mounted	U6BC1324G S	$ 1081	$ 1142	$ 1192	$ 1197	$ 1102	$ 1163	$ 1213	$ 1218
30"W Beam Mounted	U6BC1330G S	$ 1115	$ 1179	$ 1236	$ 1234	$ 1136	$ 1200	$ 1257	$ 1255
36"W Beam Mounted	U6BC1336G S	$ 1171	$ 1241	$ 1303	$ 1295	$ 1192	$ 1262	$ 1324	$ 1316
42"W Beam Mounted	U6BC1342G S	$ 1264	$ 1341	$ 1412	$ 1397	$ 1285	$ 1362	$ 1433	$ 1418
48"W Beam Mounted	U6BC1348G S	$ 1299	$ 1386	$ 1464	$ 1436	$ 1320	$ 1407	$ 1485	$ 1457
54"W Beam Mounted	U6BC1354G S	$ 1395	$ 1487	$ 1566	$ 1546	$ 1416	$ 1508	$ 1587	$ 1567
60"W Beam Mounted	U6BC1360G S	$ 1474	$ 1574	$ 1657	$ 1632	$ 1495	$ 1595	$ 1678	$ 1653
66"W Beam Mounted	U6BC1366G S	$ 1651	$ 1757	$ 1853	$ 1829	$ 1677	$ 1783	$ 1879	$ 1855
72"W Beam Mounted	U6BC1372G S	$ 1813	$ 1929	$ 2031	$ 1997	$ 1839	$ 1955	$ 2057	$ 2023
78"W Beam Mounted	U6BC1378G S	$ 2070	$ 2193	$ 2299	$ 2287	$ 2096	$ 2219	$ 2325	$ 2313
84"W Beam Mounted	U6BC1384G S	$ 2147	$ 2279	$ 2401	$ 2368	$ 2173	$ 2305	$ 2427	$ 2394
90"W Beam Mounted	U6BC1390G S	$ 2230	$ 2378	$ 2504	$ 2462	$ 2256	$ 2404	$ 2530	$ 2488
96"W Beam Mounted	U6BC1396G S	$ 2349	$ 2505	$ 2650	$ 2595	$ 2375	$ 2531	$ 2676	$ 2621



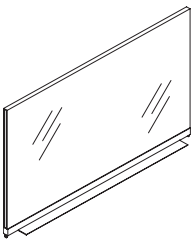
U6BC2036G

20½"H Beam Center Screens — Glass									
24"W Beam Mounted	U6BC2024G S	$ 1167	$ 1244	$ 1315	$ 1293	$ 1188	$ 1265	$ 1336	$ 1314
30"W Beam Mounted	U6BC2030G S	$ 1199	$ 1287	$ 1365	$ 1328	$ 1220	$ 1308	$ 1386	$ 1349
36"W Beam Mounted	U6BC2036G S	$ 1259	$ 1352	$ 1437	$ 1395	$ 1280	$ 1373	$ 1458	$ 1416
42"W Beam Mounted	U6BC2042G S	$ 1397	$ 1497	$ 1592	$ 1550	$ 1418	$ 1518	$ 1613	$ 1571
48"W Beam Mounted	U6BC2048G S	$ 1489	$ 1595	$ 1700	$ 1654	$ 1510	$ 1616	$ 1721	$ 1675
54"W Beam Mounted	U6BC2054G S	$ 1598	$ 1714	$ 1823	$ 1776	$ 1619	$ 1735	$ 1844	$ 1797
60"W Beam Mounted	U6BC2060G S	$ 1705	$ 1829	$ 1944	$ 1895	$ 1726	$ 1850	$ 1965	$ 1916
66"W Beam Mounted	U6BC2066G S	$ 1875	$ 2005	$ 2130	$ 2085	$ 1901	$ 2031	$ 2156	$ 2111
72"W Beam Mounted	U6BC2072G S	$ 2028	$ 2164	$ 2294	$ 2242	$ 2054	$ 2190	$ 2320	$ 2268
78"W Beam Mounted	U6BC2078G S	$ 2549	$ 2705	$ 2849	$ 2833	$ 2575	$ 2731	$ 2875	$ 2859
84"W Beam Mounted	U6BC2084G S	$ 2672	$ 2843	$ 3000	$ 2969	$ 2698	$ 2869	$ 3026	$ 2995
90"W Beam Mounted	U6BC2090G S	$ 2829	$ 3006	$ 3170	$ 3144	$ 2855	$ 3032	$ 3196	$ 3170
96"W Beam Mounted	U6BC2096G S	$ 3194	$ 3377	$ 3552	$ 3556	$ 3220	$ 3403	$ 3578	$ 3582



U6TS1336G

13"H Table Mounted Screens — Glass									
30"W Table Mounted	U6TS1330G S	$ 1115	$ 1179	$ 1236	$ 1234	$ 1136	$ 1200	$ 1257	$ 1255
36"W Table Mounted	U6TS1336G S	$ 1173	$ 1243	$ 1305	$ 1297	$ 1194	$ 1264	$ 1326	$ 1318
42"W Table Mounted	U6TS1342G S	$ 1261	$ 1338	$ 1409	$ 1394	$ 1282	$ 1359	$ 1430	$ 1415
48"W Table Mounted	U6TS1348G S	$ 1299	$ 1386	$ 1464	$ 1436	$ 1320	$ 1407	$ 1485	$ 1457
54"W Table Mounted	U6TS1354G S	$ 1395	$ 1487	$ 1566	$ 1546	$ 1416	$ 1508	$ 1587	$ 1567
60"W Table Mounted	U6TS1360G S	$ 1474	$ 1574	$ 1657	$ 1632	$ 1495	$ 1595	$ 1678	$ 1653



U6TS2036G

20½"H Table Mounted Screens — Glass									
30"W Table Mounted	U6TS2030G S	$ 1199	$ 1287	$ 1365	$ 1328	$ 1220	$ 1308	$ 1386	$ 1349
36"W Table Mounted	U6TS2036G S	$ 1261	$ 1354	$ 1439	$ 1397	$ 1282	$ 1375	$ 1460	$ 1418
42"W Table Mounted	U6TS2042G S	$ 1394	$ 1494	$ 1589	$ 1547	$ 1415	$ 1515	$ 1610	$ 1568
48"W Table Mounted	U6TS2048G S	$ 1489	$ 1595	$ 1700	$ 1654	$ 1510	$ 1616	$ 1721	$ 1675
54"W Table Mounted	U6TS2054G S	$ 1598	$ 1714	$ 1823	$ 1776	$ 1619	$ 1735	$ 1844	$ 1797
60"W Table Mounted	U6TS2060G S	$ 1705	$ 1829	$ 1944	$ 1895	$ 1726	$ 1850	$ 1965	$ 1916

How to specify —

Select the Model Number from above.

1st Option:

Glass:

LC Clear
LF Frosted
LM Writable
GSM1 Smoked

2nd Option:

Paint Color:

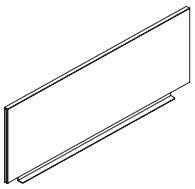
P1 P2 P3

U 6 _____ . L _ . _ _ _

Examples: **U6BC1324G.LF.PR6** **U6TS1330G.LC.PR6**

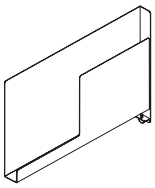
S *Shippable by small-package carrier.*

For specification information see page 470.

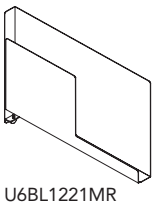


U6TU1336F

Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H User Movable Screens — Fabric							
18"W Movable	**U6TU1318F** S	$ 840	$ 861	$ 880	$ 912	$ 942	$ 973
24"W Movable	**U6TU1324F** S	$ 882	$ 907	$ 932	$ 971	$ 1010	$ 1049
30"W Movable	**U6TU1330F** S	$ 946	$ 978	$ 1008	$ 1056	$ 1106	$ 1156
36"W Movable	**U6TU1336F** S	$ 991	$ 1029	$ 1064	$ 1123	$ 1184	$ 1243
42"W Movable	**U6TU1342F** S	$ 1035	$ 1081	$ 1122	$ 1191	$ 1260	$ 1328
48"W Movable	**U6TU1348F** S	$ 1074	$ 1124	$ 1171	$ 1251	$ 1330	$ 1410
54"W Movable	**U6TU1354F** S	$ 1130	$ 1186	$ 1240	$ 1330	$ 1418	$ 1509
60"W Movable	**U6TU1360F** S	$ 1203	$ 1262	$ 1319	$ 1413	$ 1505	$ 1599



U6BL1221ML



U6BL1221MR

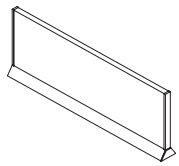
Description	Model	List Price P1	P2	P3
12"H Lateral Screens — Metal				
20"D Left	**U6BL1221ML** S	$ 597	$ 621	$ 644
26"D Left	**U6BL1227ML** S	$ 635	$ 659	$ 682
20"D Right	**U6BL1221MR** S	$ 597	$ 621	$ 644
26"D Right	**U6BL1227MR** S	$ 635	$ 659	$ 682

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Fabric** *(if applicable)*:	**Movable Screen End Cap or Lateral Screen Paint Color** *(if applicable)*: P1 P2 P3 See page 416 for finishes.	**Movable Screen Mounting Bracket Paint Color:** P1 P2 P3 See page 416 for finishes.
U 6 _____ . _____ . _____ . _____			

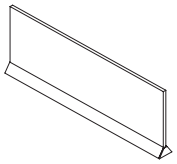
Examples: **U6TU1324F.APN911.PR6.PR6** **U6BL1221ML.PR6**

S *Shippable by small-package carrier.*

Lateral Divider Screens (page 476)
- Optional addition to the bench that provides space division and privacy. Lateral divider screens run perpendicular to the center trough.
- Lateral divider screens are sized to match worksurface depth, however it is not required that they are used on worksurface of the same depth.
- Standard depth screens will overhang worksurface ½".
- There are three types of lateral divider screens: tackable fabric, Frosted or Clear glass, and writable glass.
- Lateral divider screens attach to the underside on the back of the worksurface anywhere along the length of the bench within 7½" of each end.
- Lateral divider screens do not have to be mounted at the worksurface seam.
- Lateral divider screens may be used on standard systems worksurfaces, however, the screen mounts and aligns with the back edge of the worksurface. Not to be used on standard rabbet edge worksurfaces.
- Specify a shorter depth screen if using a lateral screen on a Stride Sit-to-Stand surface.
- Screens that match surface depths are available through Allsteel Tailored Products.

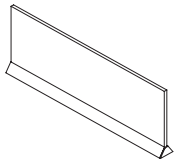


Tackable Fabric Lateral Divider Screens (page 476)
- ¾" thick tackable fabric
- Available 8"H and 13"H.
- Nominal depths are 27", 30", and 36".
- Actual depths are 22¾"D, 25¾"D, and 31¾"D.

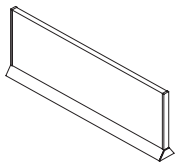


Glass Lateral Divider Screens (page 476)
- ⅜" thick laminated clear or frosted glass.
- Available 8"H and 13"H.
- Nominal depths are 27", 30", and 36".
- Actual depths are 22¾"D, 25¾"D, and 31¾"D.

For specification information see page 475.
(See page 1052 for COM pricing on fabric Grades G-J for Fabric Screens.)



Description	Model	Clear List Price	Frosted List Price	Smoked List Price
8"H Lateral Divider Screen — ⅜" Thick Glass				
27"D	**Z6BL0827G** S	$ 1016	$ 1068	$ 1147
30"D	**Z6BL0830G** S	$ 1066	$ 1126	$ 1203
36"D	**Z6BL0836G** S	$ 1118	$ 1184	$ 1263



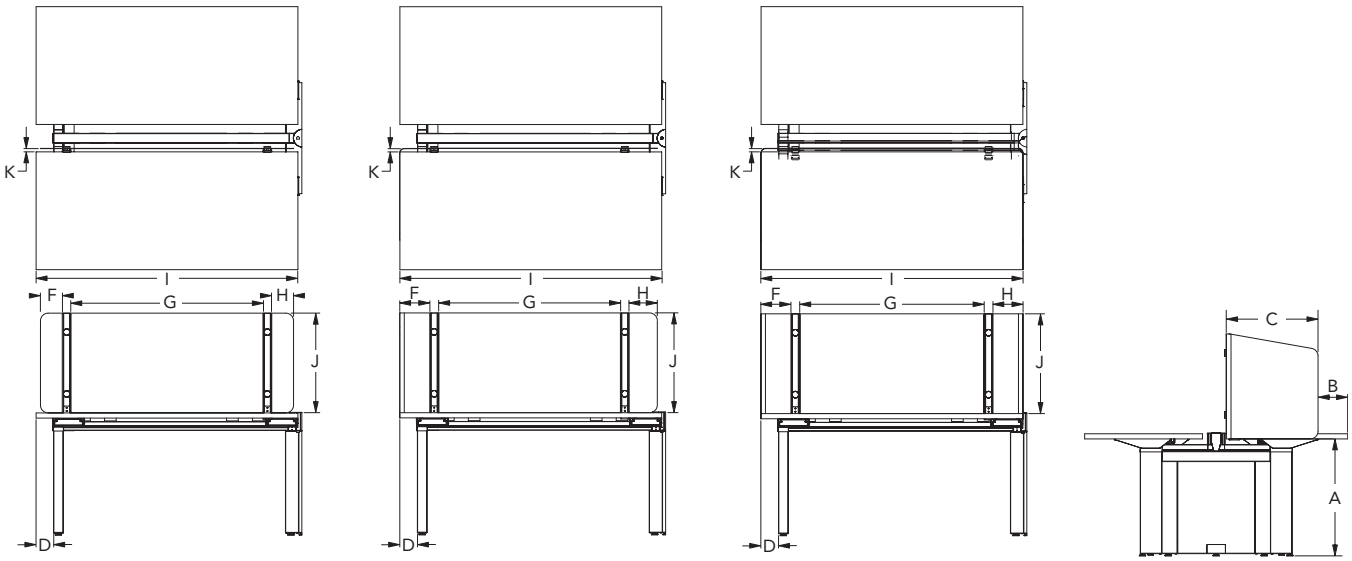
Description	Model	List Price					
		Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
8"H Lateral Divider Screen — ¾" Thick Tackable Fabric							
27"D	**Z6BL0827F** S	$ 911	$ 924	$ 934	$ 953	$ 970	$ 987
30"D	**Z6BL0830F** S	$ 938	$ 952	$ 963	$ 984	$ 1002	$ 1022
36"D	**Z6BL0836F** S	$ 1036	$ 1052	$ 1065	$ 1089	$ 1112	$ 1135

How to specify — **Select the Model Number from above.**	*1st Option:* **Paint** *(if applicable)*: P1 P2 P3 See page 416 for finishes.	*1st Option:* **Fabric** *(if applicable)*: See page 17 for fabrics.	*1st Option:* **Glass** *(if applicable)*: **LC** Clear **LF** Frosted **GSM1** Smoked	*2nd Option:* **Paint** *(if applicable)*: P1 P2 P3 See page 416 for finishes.
_____ .	P___	_____ .	L__ .	P___

Examples: **Z6BL0836F.IMP905.P02** **Z6BL0827G.LC.P28**

S *Shippable by small-package carrier.*

FURTHER



Straight L-Shape U-Shape

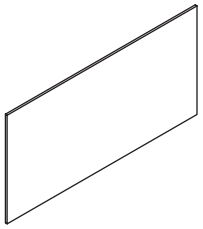
Size Reference Matrix

Models	A Under Desk Height	B Wing to Front	C1 Wing Width STD	C2 Wing Width EXT	D Left Leg to Edge	E Right Leg to Edge	F Left Side Panel to Support	G1 Distance Between Supports	G2 Distance Between Center/ Right Support	H Right Side Panel to Support	I Overall Width	J1 Desktop to Base of Panel	J2 Desktop to Top of Panel	K Cable Drop Space
AFAMS2048LH	26.8	6.8	21.1	24.3	4.1	-	6.9	29.7	-	6.4	48.1	-	22.9	0.7
AFAMS2054LH	26.8	6.8	21.1	24.3	4.1	-	6.9	35.7	-	6.4	54.1	-	22.9	0.7
AFAMS2060LH	26.8	6.8	21.1	24.3	4.1	-	6.9	41.7	-	6.4	60.1	-	22.9	0.7
AFAMS2066LH	26.8	6.8	21.1	24.3	4.1	-	6.9	22.8	22.8	6.4	66.1	-	22.9	0.7
AFAMS2072LH	26.8	6.8	21.1	24.3	4.1	-	6.9	25.8	25.8	6.4	72.1	-	22.9	0.7
AFAMS2048RH	26.8	6.8	21.1	24.3	4.0	-	6.4	29.7	-	6.9	48.1	-	22.9	0.7
AFAMS2054RH	26.8	6.8	21.1	24.3	4.0	-	6.4	35.7	-	6.9	54.1	-	22.9	0.7
AFAMS2060RH	26.8	6.8	21.1	24.3	4.0	-	6.4	41.7	-	6.9	60.1	-	22.9	0.7
AFAMS2066RH	26.8	6.8	21.1	24.3	4.0	-	6.4	22.8	22.8	6.9	66.1	-	22.9	0.7
AFAMS2072RH	26.8	6.8	21.1	24.3	4.0	-	6.4	25.8	25.8	6.9	72.1	-	22.9	0.7
AFAMS2048US	26.8	6.8	21.1	24.3	4.1	-	6.9	30.3	-	6.9	48.1	-	22.9	0.7
AFAMS2054US	26.8	6.8	21.1	24.3	4.1	-	6.9	36.3	-	6.9	54.1	-	22.9	0.7
AFAMS2060US	26.8	6.8	21.1	24.3	4.1	-	6.9	42.3	-	6.9	60.1	-	22.9	0.7
AFAMS2066US	26.8	6.8	21.1	24.3	4.1	-	6.9	23.1	23.1	6.9	66.1	-	22.9	0.7
AFAMS2072US	26.8	6.8	21.1	24.3	4.1	-	6.9	26.1	26.1	6.9	72.1	-	22.9	0.7
AFAMS2048SS	26.8	-	-	-	4.0	-	5.0	32.0	-	5.0	48.0	-	22.9	0.7
AFAMS2054SS	26.8	-	-	-	4.0	-	5.0	38.0	-	5.0	54.0	-	22.9	0.7
AFAMS2060SS	26.8	-	-	-	4.0	-	5.0	44.0	-	5.0	60.0	-	22.9	0.7
AFAMS2066SS	26.8	-	-	-	4.0	-	5.0	24.0	24.0	5.0	66.0	-	22.9	0.7
AFAMS2072SS	26.8	-	-C1	-	4.0	-	5.0	27.0	27.0	5.0	72.0	-	22.9	0.7

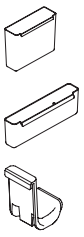
Further Adaptive — Metal Screens (page 479)
- Powder coated magnetic metal privacy screen.
- Metal surfaces can be easily disinfected with cleaners. See cleaning guide for more details at AllsteelOffice.com.
- Available in all standard paint colors.
- Provides ½" gap along the back for accessory mount and cord drop.
- Available in 48"W, 54"W, 60"W, 66"W and 72"W.
- 66"W and 72"W screens include 3rd center bracket.
- Available in Straight, L- and U-shape configurations. Above the desk only.
- L- and U-Shape screens are compatible with shrouded Further Adaptive Desk legs.
- Optional tackable accessories specified separately.
- 66"W tackable accessory comes as a set of (2) 24"W.
- 72"W tackable accessory comes as a set of (2) 20"W.
- Available in standard and extended wings.
- Wings mount flush to the edge of the surface with a VHB tape (included in hardware).
- 20"W tackable accessory must only be applied to both standard and extended wings without accessory slots.
- Wings are available with accessory slots that accept Radii Hot File, Side Saddle and Coat hook.
- Top slot can accept one Radii accessory.
- Bottom slot can accept a Coat hook and one other accessory.
- Accessories can hang on either side of the wing.
- TIP: If the Hot File is used in the top slot, it will block access for accessories in the bottom slot.
- Do not hang more than 5lbs of weight on wings.
- Screens are compatible with Radii undermount storage.
- Not compatible with standard 120-worksurfaces. Contact Allsteel TPG for custom sizes.

Size Reference Matrix

Tackboards	Wing	48"W	54"W	60"W	66"W	72"W
Actual Dimensions	20"W	30"W	36"W	42"W	20"W	24"W
Set of Tackboards	1	1	1	1	2	2



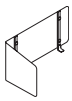
Accessories — Tackboard (page 479)
- Tackable accessories come with metal frame available in standard paint colors and fabric options.
- Attach to the screen using a dual lock tape (included in hardware).

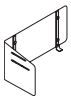


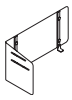
Accessories — Radii (page 480)
- Wings are available with accessory slots that accept Radii Hot File, Side Saddle and Coat hook.
- Top slot can accept one Radii accessory.
- Bottom slot can accept a Coat hook and one other accessory.
- Accessories can hang on either side of the wing.
- TIP: If the Hot File is used in the top slot, it will block access for accessories in the bottom slot.

Accessories — Further Worksurface Rail Mount (page 520)
- Accessory rail must be field cut to fit between the screen brackets.
- The following accessories are not compatible with screens: U9WTC and U9TM.

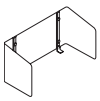
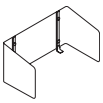
For specification information see pages 477-478.

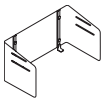


Extended

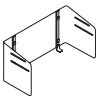

Extended Slots


Slots

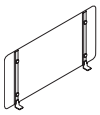
Description	Model	P1 Paint List Price	P2 Paint Upcharge	P3 Paint Upcharge
22"H Metal L-Screen				
48"W	**AFAMS2048LH** (shown)	$ 920	$ 958	$ 994
54"W	**AFAMS2054LH**	$ 1002	$ 1044	$ 1083
60"W	**AFAMS2060LH**	$ 1120	$ 1167	$ 1210
66"W	**AFAMS2066LH**	$ 1225	$ 1275	$ 1322
72"W	**AFAMS2072LH**	$ 1281	$ 1333	$ 1382
48"W	**AFAMS2048RH**	$ 920	$ 958	$ 994
54"W	**AFAMS2054RH**	$ 1002	$ 1044	$ 1083
60"W	**AFAMS2060RH**	$ 1120	$ 1167	$ 1210
66"W	**AFAMS2066RH**	$ 1225	$ 1275	$ 1322
72"W	**AFAMS2072RH**	$ 1281	$ 1333	$ 1382



Extended

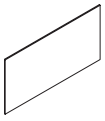

Extended Slots


Slots

22"H Metal U-Screen				
48"W	**AFAMS2048US** (shown)	$ 1199	$ 1249	$ 1294
54"W	**AFAMS2054US**	$ 1265	$ 1317	$ 1365
60"W	**AFAMS2060US**	$ 1321	$ 1374	$ 1426
66"W	**AFAMS2066US**	$ 1450	$ 1509	$ 1566
72"W	**AFAMS2072US**	$ 1521	$ 1583	$ 1642



22"H Metal Straight Screen				
48"W	**AFAMS2048SS** (shown)	$ 785	$ 818	$ 848
54"W	**AFAMS2054SS**	$ 824	$ 858	$ 890
60"W	**AFAMS2060SS**	$ 879	$ 916	$ 949
66"W	**AFAMS2066SS**	$ 1002	$ 1044	$ 1083
72"W	**AFAMS2072SS**	$ 1081	$ 1127	$ 1169



15"H Tackboard Accessories				
20"W	**AAS1520** S	$ 342	$ 358	$ 369
48"W	**AAS1548** S (shown)	$ 407	$ 426	$ 440
54"W	**AAS1554** S	$ 450	$ 470	$ 487
60"W	**AAS1560** S	$ 468	$ 489	$ 506
66"W	**AAS1566** S	$ 682	$ 709	$ 738
72"W	**AAS1572** S	$ 746	$ 777	$ 807

S *Shippable by small-package carrier.*

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**Wing Type :** **STD** Standard **EXT** Extended	**Accessories Slots:** **X** No Accessory Cut Out **SLT** Accessory Cut Out	**Paint Option:** P1 P2 P3 See page 416 for finishes.	**Paint Option:** **NA** Screen	**Accessories Color** *(if applicable)*: **DW** Designer White **E9** Flint
_____ .	____ .	____ .	P____ .	NA .	____

Examples: **AAS1548.PR6.APN911** **AFAMS2048LH.STD.SLT.PR6.NA** **AFAMS2048SS.PR6.NA**

For specification information see pages 477-478.

Work Tools



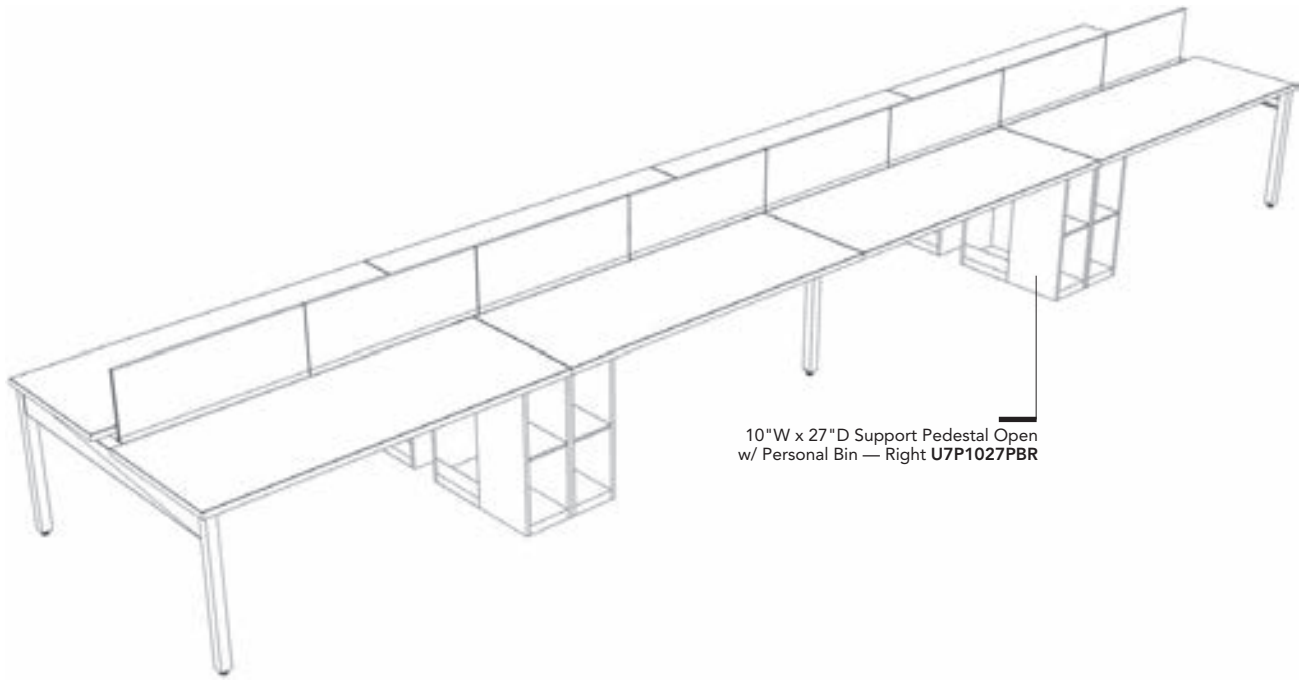




Description	Model	List Price
Hot File (Designer White Only)		
9½"H x 12¼"W x 3⅞"D	**AEHF**	**$ 72**
Side Saddle (Designer White Only)		
4"H x 12¼"W x 2⅛"D	**AESS**	**$ 60**
Bag or Coat Hook (Designer White Only)		
3¼"H x 1⅝"W x 2¼"D	**AECH**	**$ 47**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Paint Option** *(if applicable)*: P1 P2 P3 See page 416 for finishes.	**Fabric Option** *(if applicable)*: See page 16 for fabric options.	**Accessories Color** *(if applicable)*: **DW** Designer White **E9** Flint
____.	P___.	___.	___

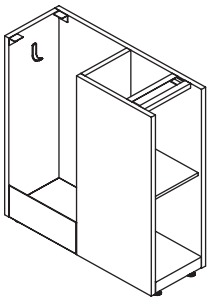
Examples: **AEHF.PJW**



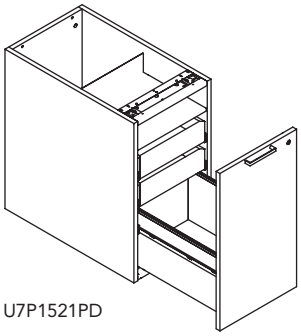
10"W x 27"D Support Pedestal Open w/ Personal Bin — Right **U7P1027PBR**

All Storage

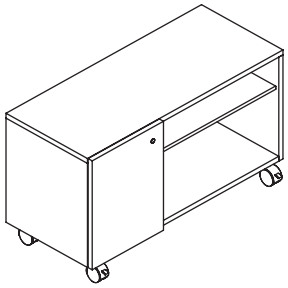
- All storage is made from ¾" thick with particleboard core with top and bottom surfaces finished in laminate. Horizontal storage sides and back are painted steel.
- Edge band is made of 1mm thick ABS plastic — flat edge trim only.
- Cam and pin construction. Storage is plinth base only unless unit is mobile.
- Available in solid and woodgrain laminates, models with doors or drawers are available with a two-tone option.
- Pull options: arch, square, linear, straight. All standard in PR6 Silver.
- Locks have a silver finish.



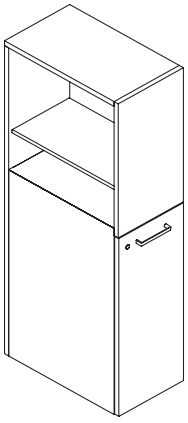
U7P1027PBR



U7P1521PD



U7MC203615HL



U7T501221ADR

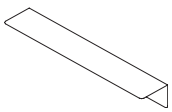
Open Support Pedestals (page 484)
- Constructed of laminate, shelves are painted steel.
- Open Support Pedestals may be used to add additional stability — see Further Stability Requirements on page 438.
- Support pedestals may be used to create freestanding desks, storage depth must match worksurface depth.
- 27"D models have a coat/bag hook located in back of unit.

Pull-Out Drawer Support Pedestal (page 484)
- Case is constructed of laminate and painted steel.
- Box and file drawers are miter fold, ½" thick particle board, polypropylene wrapped.
- Configuration is box/box/file and one shelf at top of unit.
- Shelf is not adjustable but can be removed.
- All drawers hidden behind single laminate front.
- Straight, linear, arch and square pulls available as options.
- 1⅝" leveling.
- Cannot be used as a freestanding, standalone unit.
- Outside overall dimensions: 15⅝"W and 21" or 27"D
- Box drawers extend 16" for both model depths.
- File drawers extend 16" on 21"D models and 20" on 27"D models.
- Front to back filing, standard letter size
- One lock, located in upper right hand corner of drawer front.
- Two-tone laminate option for drawer fronts
- Can be used to make a freestanding desk.

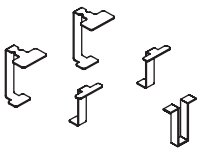
Mobile Credenza (page 484)
- Constructed of laminate, shelf is painted steel.
- Mobile credenza has a hinged door with lock, no pull.
- Front casters are locking, back casters are non-locking.

Side Access Towers (page 485)
- Top and sides are laminate, shelves are painted steel.
- Side Access Towers may be used to add additional stability — see Further Stability Requirements on page 438.
- 12" wide towers must be attached to a worksurface.
- Z6LB tower "L" bracket required when supporting a worksurface with a tower — storage depth must match worksurface depth.
- Tower drawers do not extend fully — 27"D towers have a 25"D drawer with 20" travel slides; 21"D towers have a 19"D drawer with 16" travel slides.
- 27"D models have a coat/bag hook located in back of drawer.

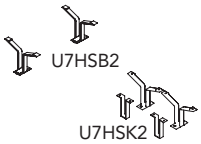
"L" Tower Bracket (page 485)
- Z6LB tower "L" bracket required when supporting a worksurface with a tower.
- Storage depth must match worksurface depth.



For specification information see pages 481-482.



Description	Model	List Price P1	List Price P2	List Price P3
Worksurface Storage Stanchion				
Horizontal Storage Single Sided Stanchion Kit	**U7HSK1**	**$ 530**	**$ 546**	**$ 556**



Description	Model	List Price P1	List Price P2	List Price P3
Beam Mounted Storage Stanchions				
Shelf Stanchion Kit 2-Pack	**U7HSB2** S	**$ 317**	**$ 333**	**$ 343**
Horizontal Storage Stanchion Kit 4-Pack	**U7HSK2** S	**$ 639**	**$ 658**	**$ 673**

How to specify —

Select the Model Number from above.

1st Option:

Paint *(if applicable)*:

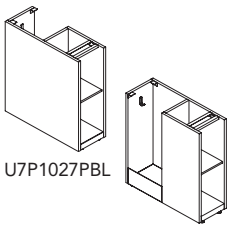
P1 P2 P3

U 7 H . .

Examples **U7HSK1.PR6**

S ***Shippable by small-package carrier.***

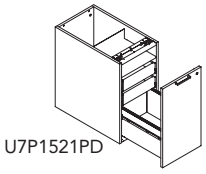
For specification information see pages 481-482.



U7P1027PBL

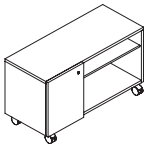
U7P1027PBR

Description	Model	List Price L1	L2	L3
Open Support Pedestal — 10"W x 28"H				
27"D w/Personal Bin Left	**U7P1027PBL** S	$ 2588	$ 2680	$ 2767
27"D w/Personal Bin Right	**U7P1027PBR**	$ 2588	$ 2680	$ 2767

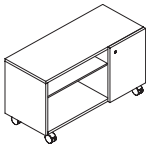


U7P1521PD

Description	Model	List Price L1	L2	L3
Pull-Out Drawer Support Pedestal — 15"W x 28"H				
21"D — Shelf/Box/Box/File	**U7P1521PD** S	$ 3153	$ 3263	$ 3373



U7MC203615HL



U7MC203615HR

Description	Model	List Price Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11	Grade 12
Mobile Credenza — 15"D x 20"H													
36"W — Hinged Door Left	**U7MC203615HL** S	$ 3905	$ 4039	$ 4177									
36"W — Hinged Door Right	**U7MC203615HR** S	$ 3905	$ 4039	$ 4177									
Seat Cushion — For Further Mobile Credenza only (Specify seating fabric — no leathers)													
36"W x 15"D	**K5CT1536SC**	$ 480	$ 526	$ 568	$ 609	$ 664	$ 720	$ 777	$ 833	$ 888	$ 945	$ 1001	$ 1056

How to specify —

Select the Model Number from above.

U 7 _ _ _ _ _ _ _ . _ _

1st Option:

Pull Type *(if applicable)*:

- **AP** Arch
- **HP** Straight (Involve)
- **LP** Linear
- **SP** Square

_ _ _

2nd Option:

Pull Color *(if applicable)*:

- **PR0** Anodized Silver

_ _ _

3rd Option:

Metal Shelves Paint Color *(if applicable)*:

P1 P2 P3

Upcharge:

	P2	P3
Open/21"D Pull-Out	$ 23	$ 48
Open w/Bin/27"D Pull-Out	$ 26	$ 57
Credenza	$ 26	$ 59

_ _ _ .

4th Option:

FSC Certified Wood *(if applicable)*:

- **FSC** Select for FSC Certified Wood
- **X** No FSC

_ _ _ .

Continued below ▼

5th Option:

Laminate *(if applicable)*:

_ _ _ _

6th Option:

Matching Edge *(if applicable)*:

_ _ _ .

7th Option:

Door Laminate *(if applicable)*:

_ _ _ _

8th Option:

Matching Edge *(if applicable)*:

_ _ _ .

9th Option:

Lock Option *(if applicable)*:

- **STD** Standard
- **OMT** Omit Lock Core (Deduct $20)

_ _ _

10th Option:

Lock Color *(if applicable)*:

- **EL** Silver

E L

Only Option for Seat Cushion:

Specify Seating Upholstery

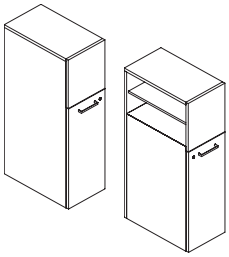
_ _ _ _ _ _ _

Examples: **U7P1027PBL.PR6.FSC.LM11EV.LM11EV.STDEL**
K5CT1536SC.PNS012

S *Shippable by small-package carrier.*

For specification information see pages 481-482.

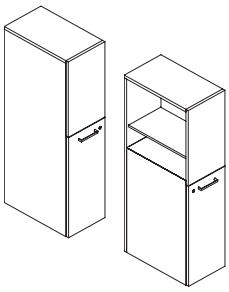
U7T421227ADL



U7T421227ADR

Description	Model	List Price L1	List Price L2	List Price L3
42½"H Side Access Towers — 12"W				
27"D w/Left Hand Side Access	**U7T421227ADL** S	**$ 4656**	**$ 4819**	**$ 4981**
27"D w/Right Hand Side Access	**U7T421227ADR** S	**$ 4656**	**$ 4819**	**$ 4981**

U7T501221ADL



U7T501221ADR

Description	Model	List Price L1	List Price L2	List Price L3
50"H Side Access Towers — 12"W				
21"D w/Left Hand Side Access (shown)	**U7T501221ADL** S	**$ 4733**	**$ 4898**	**$ 5063**
27"D w/Left Hand Side Access	**U7T501227ADL** S	**$ 4937**	**$ 5110**	**$ 5283**
21"D w/Right Hand Side Access (shown)	**U7T501221ADR** S	**$ 4733**	**$ 4898**	**$ 5063**
27"D w/Right Hand Side Access	**U7T501227ADR** S	**$ 4937**	**$ 5110**	**$ 5283**



Description	Model	P1 Paint List Price	P2 Paint List Price
"L" Tower Bracket — for Towers			
"L" Tower Bracket for 21"D or 27"D	**Z6LB**	**$ 92**	**$ 115**

How to specify —

Select the Model Number from above.

1st Option:

Pull Type *(if applicable)*:

AP Arch Pull
LP Linear Pull
SP Square Pull
HP Straight Pull (Involve)

2nd Option:

Paint Color:

Arch Pull
E4 Black
EL Silver

Linear and Straight Pull
PR0 Anodized Silver

Square Pull
EL Silver

3rd Option:

Metal Shelves Paint Color *(if applicable)*:

P1 P2 P3

Upcharge:
P2 $42
P3 $93

4th Option:

FSC Certified Wood *(if applicable)*:

FSC Select for FSC Certified Wood
X No FSC

Continued below ▼

5th Option:

Laminate *(if applicable)*:

6th Option:

Matching Edge *(if applicable)*:

7th Option:

Door Laminate *(if applicable)*:

8th Option:

Matching Edge *(if applicable)*:

9th Option:

Lock Option *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20)

10th Option:

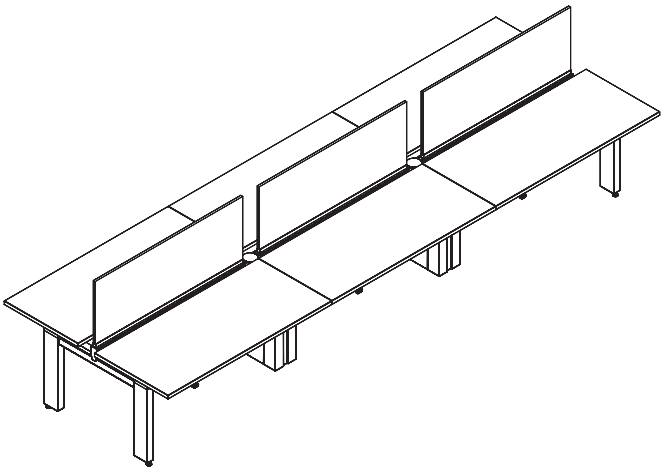
Lock Color *(if applicable)*:

EL Silver

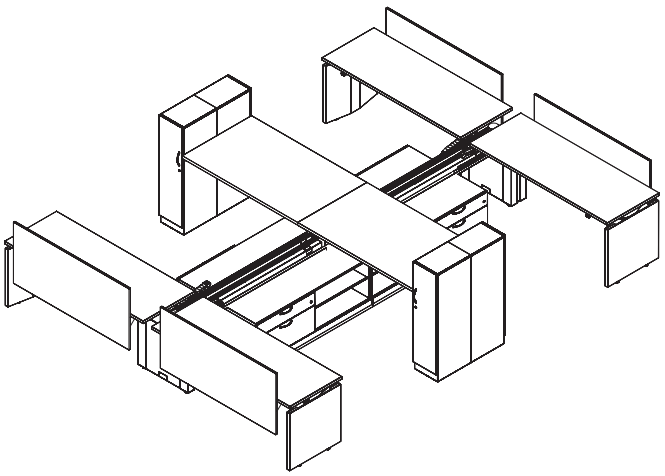
E L

Examples: **U7T421227ADL.SPEL.FSC.LM11EV.LM11EV.STDEL Z6LB.PR6** S ***Shippable by small-package carrier.***

A full gallery of typicals from each Allsteel system can be found on our website:
https://www.allsteeloffice.com/design-resources/idea-starters.
Each typical includes a complete BOM with current pricing, downloadable CAD files and PDFs of each drawing.



Further Height-Adjustable Bench 2'-6" x 5'
All 4 stations are height-adjustable.
Bench configuration encourages collaboration.

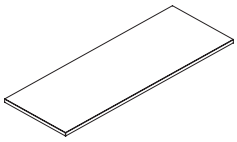


Further Height-Adjustable Bench w/Towers 7' x 5'-6"
All 4 stations are height-adjustable.
Wardrobe and credenzas provide personal storage.

NOTE: Further Typicals can be found at https://www.allsteeloffice.com/design-resources/idea-starters.

Further Adaptive configurations use many of the standard Further components to create height-adjustable workstations. This Further Adaptive section contains just 40 models. For a complete Statement of Line of Further components see pages 421-422.

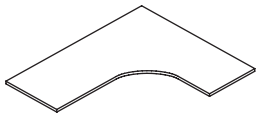
WORKSURFACES — LAMINATE



Rectangular
Standard 24" or 27"D x 48"-72"W



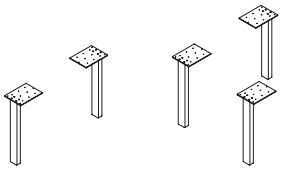
120°
Standard 24" or 27"D x 46¼"-52¼"W



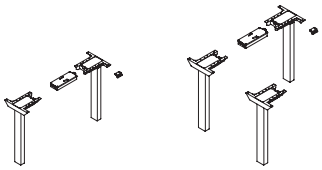
Corner Coves
Standard 24" or 24"/27"D x 60"-72"W

SUPPORTS

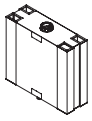
Fixed Leg Kits



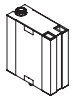
Height-Adjustable Leg Kits



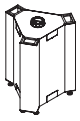
Mid-Supports



Dual-Sided

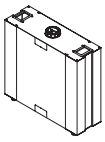


Single-Sided

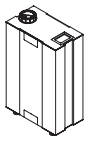


120 Degree

Perpendicular Mid Supports



Dual-Sided



Single-Sided

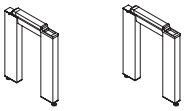
End Supports



Dual-Sided

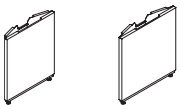


Single-Sided

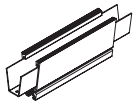


Single-Sided

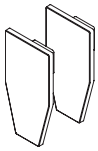
Perpendicular Outer Support



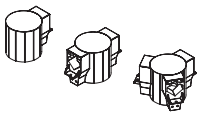
Beam



7" and 9" Beam-to-Beam Extension



Beam End Cap 2-Pack

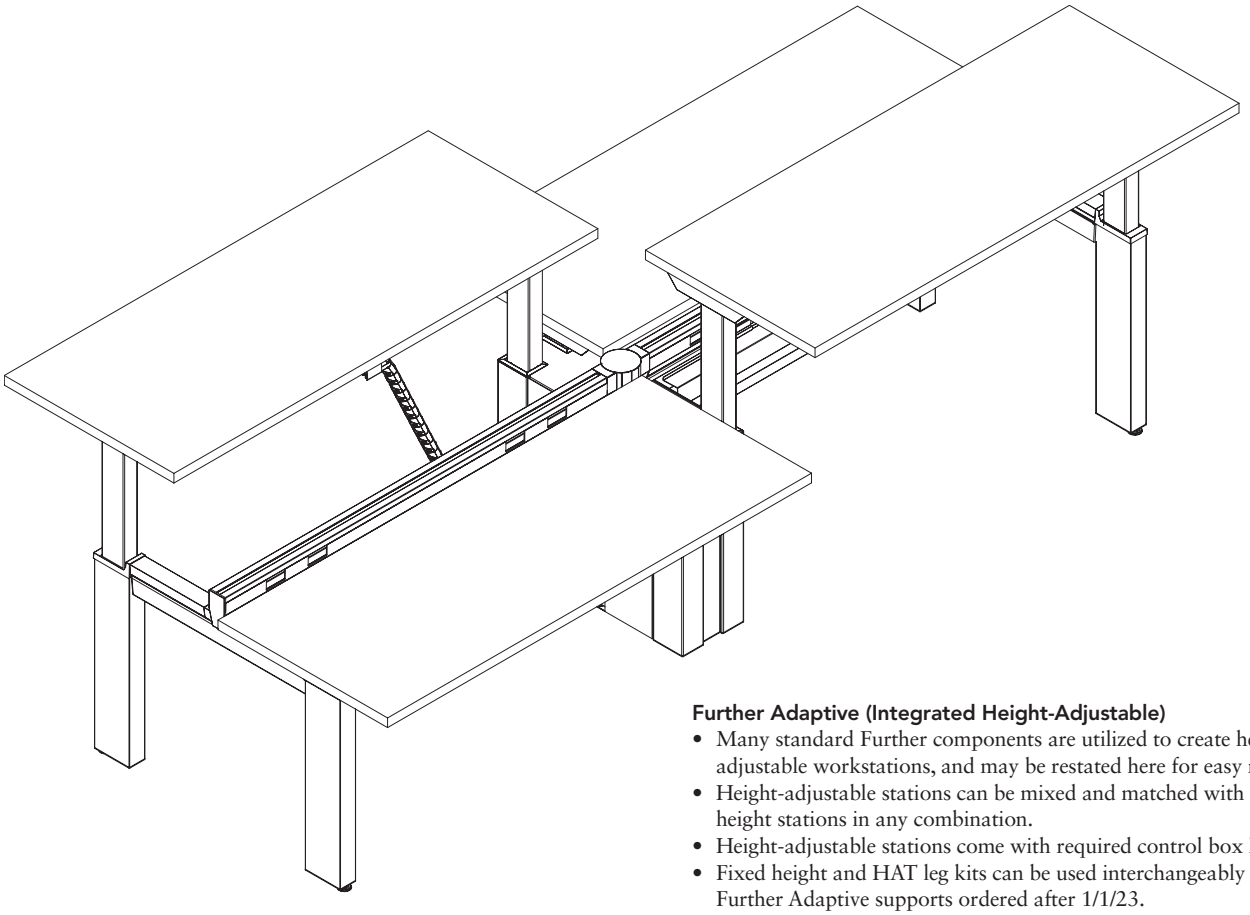


Mid Support to Beam Connectors

Electrical

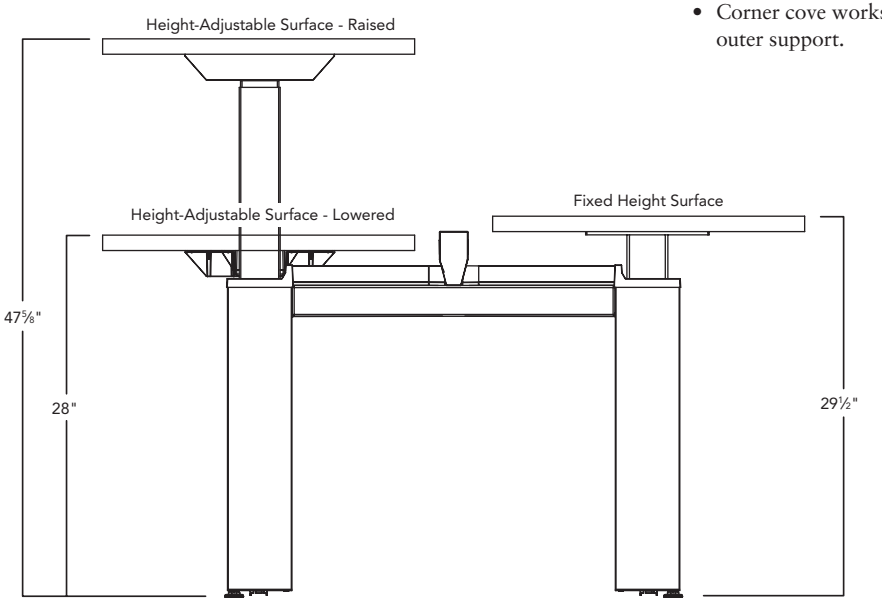


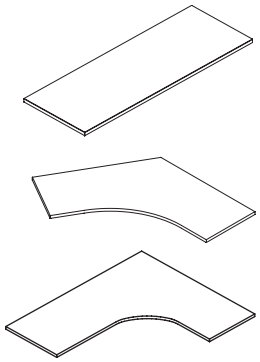
17" and 19" Jumpers



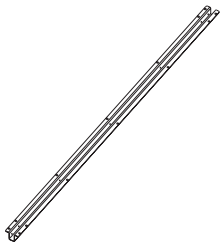
Further Adaptive (Integrated Height-Adjustable)

- Many standard Further components are utilized to create height-adjustable workstations, and may be restated here for easy reference.
- Height-adjustable stations can be mixed and matched with fixed height stations in any combination.
- Height-adjustable stations come with required control box kit.
- Fixed height and HAT leg kits can be used interchangeably with Further Adaptive supports ordered after 1/1/23.
- Mid-supports are required.
- A maximum of two mid-supports in a row may be used.
- Two end supports may be used in succession to extend 6-pack – requires 9" in-line beam connector.
- Single-sided setups require gallery panels to be mounted along spine of beam, or floor anchor brackets on all beam supports.
- Minimum of two single-sided stations allowed.
- Single-sided gallery panels must match the length of worksurfaces specified. Minimum height of the Gallery Panel must be 42"H.
- Adding power to a dual-sided two station application requires a hub at one end.
- Corner cove worksurfaces require a 3-leg HAT kit and perpendicular outer support.



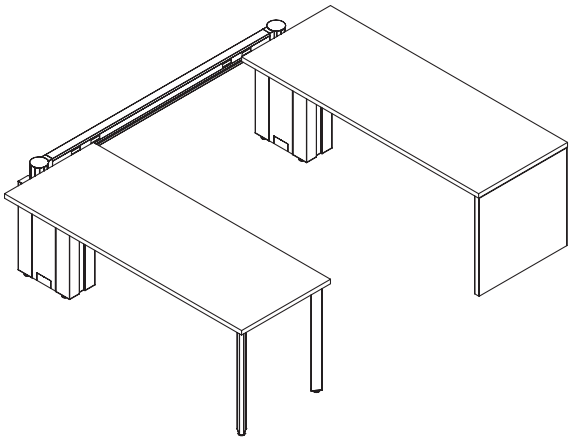


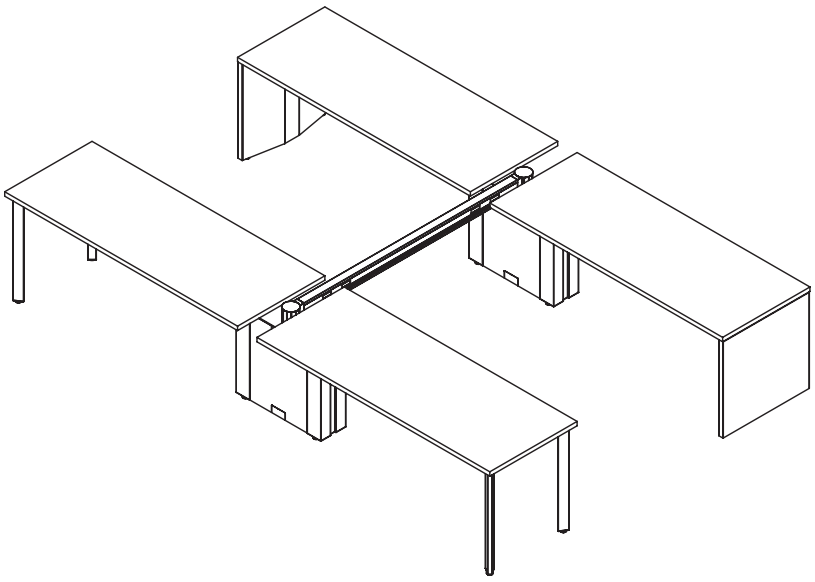
Worksurfaces (page 497)
- Standard 48"-72"W Further worksurfaces are used for height-adjustable workstations.
- 21"D worksurfaces cannot be used.
- A 1" gap exists between surfaces to eliminate pinch points.
- Worksurfaces cannot overhang supports on ends by more than 12".
- Distance from floor to top of height-adjustable worksurfaces ranges from 28" to 47⅝" with glides fully retracted. See illustration left.
- Distance from floor to top of worksurface for fixed height remains at 29½" with glides fully retracted. See illustrations below.
- Load maximum: 300 lbs. including weight of worksurface.



External Worksurface Support Channel (page 497)
- External stiffeners to be used on 60"W worksurfaces and greater.
- Specify stiffener 12" shorter than standard. (ex. 60"W worksurface uses stiffener Z5SC48)
- Extends 1½" below the worksurface. Stiffener is 6¼" from back edge of the worksurface.
- May interfere with storage or mounting of accessories.

Adaptive Perpendicular — Height-Adjustable

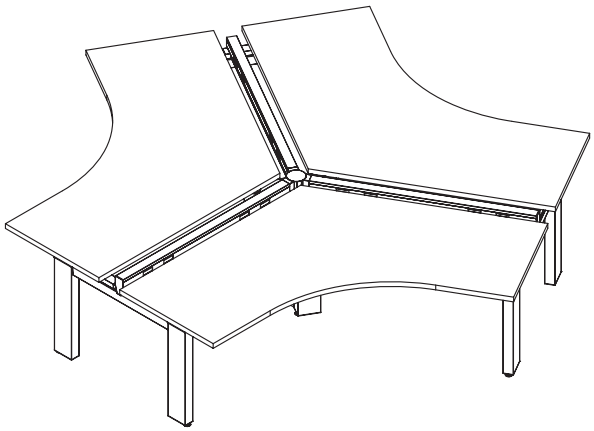


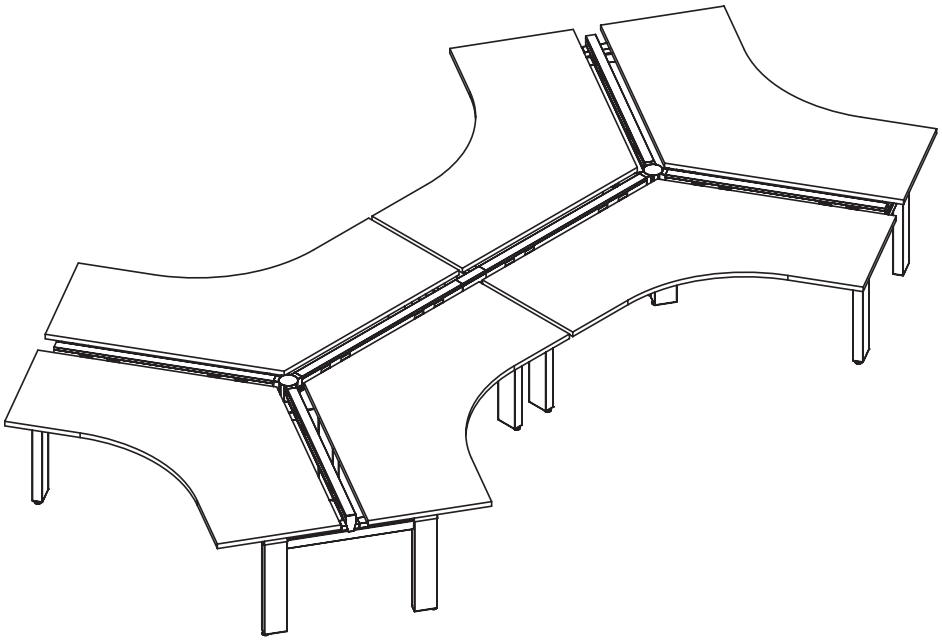


Adaptive Perpendicular Workstations

- No restriction on number of perpendicular mid supports used in a row.
- Worksurfaces are centered over perpendicular mid supports, but may be mounted up to 4⅛" forward from mid support to reduce footprint.
- Minimum of 4 stations for dual-sided applications, 2 stations for single-sided applications.
- Perpendicular mid support does not complete height-adjustable station – must order perpendicular outer support and HAT kit.
- Fixed height stations require two worksurface support legs on non-beam side in place of a perpendicular outer support.
- A minimum beam length of 30" must be used between perpendicular mid supports for 27"D surfaces, and a minimum length of 24" for 24"D surfaces.

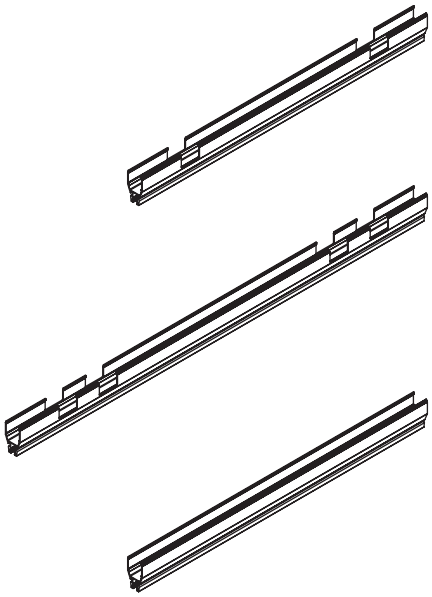
Adaptive Organic — Height-Adjustable



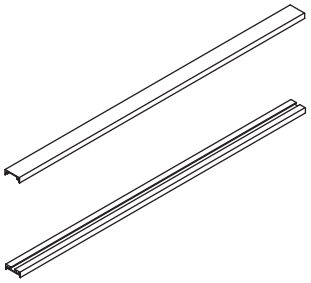


Adaptive 120° Workstations

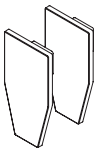
- Requires a 120° mid support at all 3-way beam connections.
- End supports required on beams also connected to a 120° mid support.
- 7" in-line connector required to attach multiple 120° workstations.
- Single-sided end supports not allowed.
- One (1) 3-Leg HAT or fixed kit will be used per worksurface.



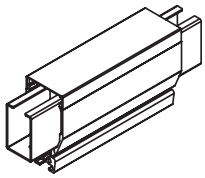
Beams (page 444)
- Supply power to users and support screens, but do not support worksurfaces or storage in adaptive applications.
- Ported and non-ported options available in 6" increments.
- Flat or mounting top trim required to finish off beams – order separately.
- Beams do not connect directly in-line with one another, use in conjunction with adaptive supports.
- Height of assembled beam with top trim is 4¼".
- Electrical port locations are back-to-back, symmetric about beam center, and a standard distance away from beam ends on all lengths.
- 36" and 42" ported beams have 2 receptacle locations on each side (4 total), 48"-96" ported beams have 4 on each side (8 total).
- Ported beams do not carry data cables internally. Routed externally through beam mounted wire-managers. See page 455.



Beam Top Trim (page 445)
- Available in 6"-96" lengths in flat or mounting rail and is required to finish off a beam. Must match beam length, no exceptions.
- Mounting top trim contains a reveal for mounting screens.
- Mounting top trim must be used for projects specified under Chicago electrical Codes.

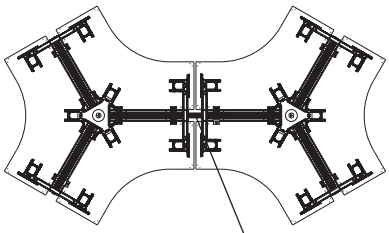


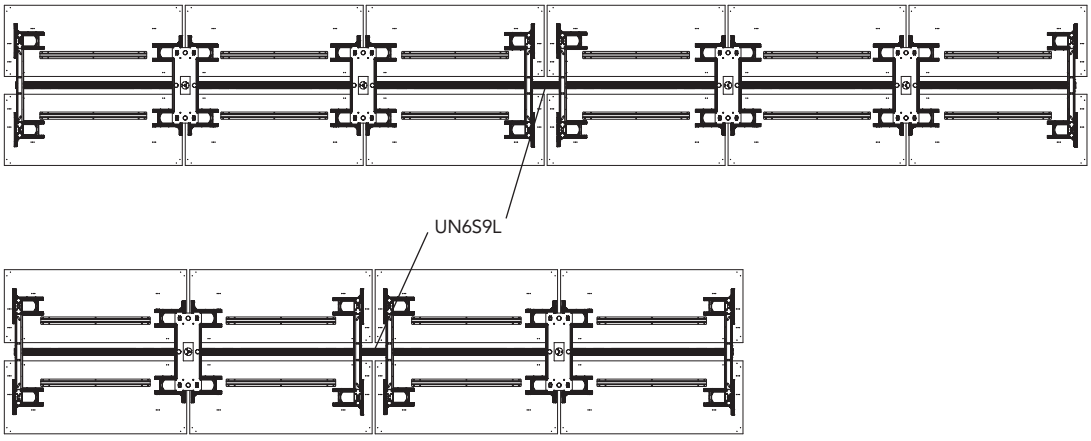
Beam End Cap (page 499)
- Caps off a beam at the end of a parent run.
- Used in conjunction with adaptive end support.
- Model ships with 2 end caps.

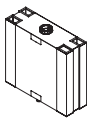


In-Line Beam Connector (page 499)

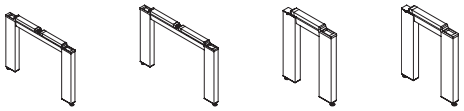
- Connects two end supports used in succession to extend a parent run.
- 7" connector used between 120° workstations, 9" connector used in linear benching applications.
- When routing power through an in-line beam connector, special length beam-to-beam jumpers are required; 7" – 17"(UN87J17), 9" – 19" (UN87J19).
- Needed every third beam for larger linear parent runs. Can be used after two beams in an 8-station typical to keep symmetry (gap will be 1"). *See examples at left and below.* For 120° applications use 7" beam length.
- Includes Flat trim; may be used to span a screen over the trim.



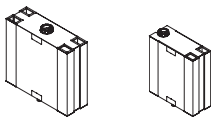




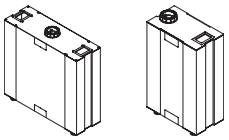
All Adaptive Supports (pages 498-499)
- Used in place of standard Further beam and worksurface supports.
- Specify a mid support to beam connector when specifying the Adaptive mid supports.
- Height-adjustable columns available in 20 Allsteel paint finishes.
- Load maximum: 250 lbs. per surface, including weight of worksurface.
- Include leveling glides with 2¾" adjustment.
- Columns are ordered separately from supports.



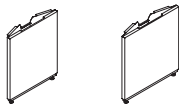
End Supports (page 498)
- Supports a beam and worksurface(s) at the end of a run. Cannot be used throughout the run.
- Available in dual- and single-sided models.
- 24" and 27" deep models to be used with corresponding worksurfaces.
- Two end supports may be used in succession to extend parent run. This application requires an in-line beam connector – ordered separately.



Mid Supports (page 498)
- Supports a beam and worksurface(s) in the middle of a run.
- Available in dual- and single-sided models.
- Same model used for both 24" and 27" deep worksurfaces.
- Hub to two beam connector kit UN3CHB2 required.
- Carries power and data to the beam structure; infeed can be routed through the side or bottom of support.



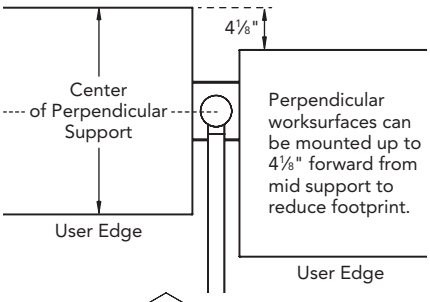
Perpendicular Mid Support (page 498)
- Used to support beam side of worksurface in perpendicular applications.
- Available in dual- and single-sided models.
- Same model used for both 24" and 27" deep worksurfaces.
- Hub to one or two beam connector kit required.
- Carries power and data to the beam structure; infeed can be routed through the side or bottom of support.

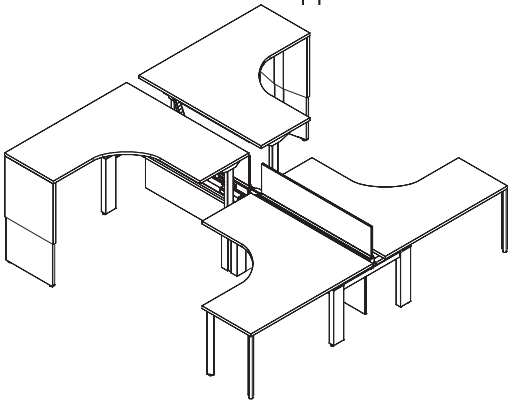


Perpendicular Outer Support (page 498)
- Used to support non-beam side of worksurface in perpendicular applications.
- Supports only one worksurface (not a shared support). 24"D and 27"D height-adjustable models available.
- In fixed height applications, two worksurface support legs are used – see illustration at upper left.

Perpendicular

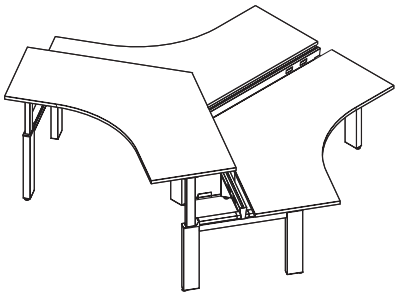
TOP VIEW

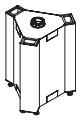




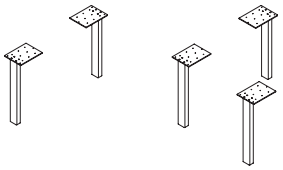
Maximum Support Capacities

Support	Data*	Infeeds	Beams
Linear Mid Support	88	2	2
Perpendicular Mid Support	88	2	2
120° Mid Support	132	3	3

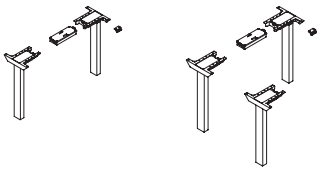




120° Mid Support (page 498)
- Used to support center of 120° worksurfaces in organic applications. Requires three dual-sided end supports – see example left.
- Same model used for 24" and 27" deep worksurfaces.
- Carries power and data to the beam structure; infeed can be routed through the side or bottom of support.

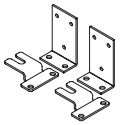


Fixed Leg Kits (page 498)
- 2-leg and 3-leg kits available.
- Includes required mounting hardware for fixed height stations.
- Ordered in addition to necessary supports.



Height-Adjustable Kits (page 498)
- 2-leg and 3-leg kit available.
- Columns, gussets, and control boxes are all included with the height-adjustable kits.
- Ordered in addition to necessary supports.
- Kits can be used to retrofit workstations.
- 2-stage models can range from 26½"H to 45¾"H.
- Basic up/down, memory preset, and paddle.
- Available in 20 Allsteel paint finishes.
- Anti-collision feature.
- 250 lbs. weight capacity.

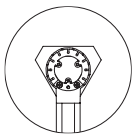
Note: Not TAA compliant unless ordered with a TAA compliant configurable end product.



Adaptive Floor Anchor Brackets (page 499)
- Used to mount single-sided Adaptive supports to floor if gallery panels are not desired.
- Kit includes brackets for 2 end supports and 2 mid supports.
- Hardware for mounting to floor is not included.

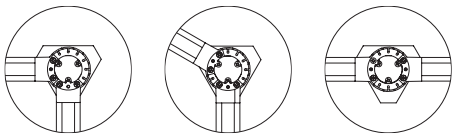
Mid Support to Beam Connectors

1 Beam to Mid Support Model UN3CHB1



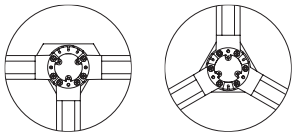
Single

2 Beams to Mid Support — Model UN3CHB2



2-Way 90° 2-Way 120° 2-Way 180°

3 Beams to Mid Support — Model UN3CHB3



3-Way 90° 3-Way 120°

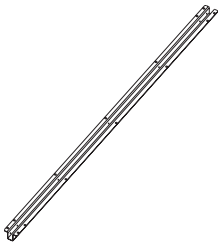
Mid Support to Beam Connector Kits (page 498)
- Reconfigurable connector kits used in conjunction with mid support to support beams.
- Ordered by quantity of beams joined to hub — 1, 2, or 3 beams; or connector gap filler and connector blocks can be ordered ala carte to aid in reconfiguration.
- Kits include top casting mounting bracket, top casting, hub to beam connector(s), gap fillers, connector gap fillers, and full top trim.
- Beams can be mounted in 30 degree increments using the same hub and beam connector kit. *Example:* 3 beam connector kit can make a 120 degree or a "T" arrangement. See beam connector kit illustration at left.
- When connector kit is mounted, a gap is created to pass data cords out.

	Old Model	New Model
Mid Supports – Dual Sided 4 Packs for 24"D or 27"D	U6MSD4HA	UNMD
	U6MSD3HA1F	
	U6MSD2HA2F	
	U6MSD1HA3F	
	U6MSD4F	
Mid Supports – Single Sided 4 Packs for 24"D or 27"D	U6MSDL2HA	UNMS
	U6MSD1HA1F	
	U6MSDL2F	
120 Mid Supports for 24"D or 27"D	U6MS1203HA	UNM120
	U6MS1202HA1F	
	U6MS1201HA2F	
	U6MS1203F	
Perpendicular Mid Support Dual Sided 2 Pack	U6MSS2HA	UNMPED
	U6MSS1HA1F	
	U6MSS2F	
Perpendicular Mid Support Single Sided	U6MSEP1HA	UNMPES
	U6MSEP1F	
End Supports – Dual Sided (depth specific)	UN6E24D2HA	UNE24D
	UN6E24D1HA1F	
	UN6E24D2F	
	UN6E27D2HA	UNE27D
	UN6E27D1HA1F	
	UN6E27D2F	
End Supports – Single Sided (depth specific)	U6E24SS1HA	UNE24S
	U6E24SS1F	
	U6E27SS1HA	UNE27S
	U6E27SS1F	
Perpendicular Outer Support	U6PE241HA	UN6PE24
	U6PE271HA	UN6PE27
Retrofit Kit for Linear Adaptive Applications	U6LHAKIT	UNHAT2LEG

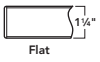
Leg kits are ordered separately from supports.

For Adaptive specification information see pages 486-496.
Models listed below are a subset from pages 486-496 that are used for Adaptive applications.

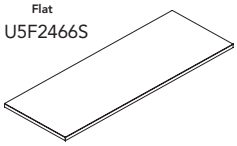
Laminate



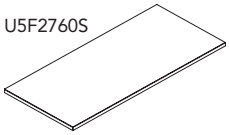
Description	Model	List Price
External Worksurface Support Channel (no color option) — 1½"H		
36"W External Support Channel for 48"W Worksurface	**Z5SC48** S	$ 99
42"W External Support Channel for 54"W Worksurface	**Z5SC54** S	$ 115
48"W External Support Channel for 60"W Worksurface or 66" Table	**Z5SC60**	$ 123



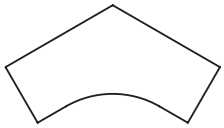
U5F2466S



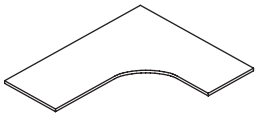
U5F2760S







U5F244646C





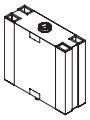
Description	Beam Size	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1	L2	L3
24"D Rectangular Worksurfaces for Adaptive (27" to center of beam)					
48"W	42" Beam	**U5F2448S**	$ 707	$ 738	$ 760
54"W	48" Beam	**U5F2454S**	$ 776	$ 809	$ 833
60"W	54" Beam	**U5F2460S**	$ 855	$ 891	$ 917
66"W	60" Beam	**U5F2466S**	$ 936	$ 974	$ 1002
72"W	66" Beam	**U5F2472S**	$ 1016	$ 1058	$ 1089
27"D Rectangular Worksurfaces for Adaptive (30" to center of beam)					
48"W	42"W	**U5F2748S**	$ 735	$ 767	$ 789
54"W	48"W	**U5F2754S**	$ 821	$ 855	$ 881
60"W	54"W	**U5F2760S**	$ 913	$ 950	$ 978
66"W	60"W	**U5F2766S**	$ 988	$ 1028	$ 1058
72"W	66"W	**U5F2772S**	$ 1072	$ 1115	$ 1149
24"D 120° Worksurfaces for Adaptive (27"D to center of beam)					
46¼"W Back Left and Right	42" Beam	**U5F244646C**	$ 1243	$ 1291	$ 1333
52¼"W Back Left and Right	48" Beam	**U5F245252C**	$ 1353	$ 1404	$ 1450
27"D 120° Worksurfaces for Adaptive (30"D to center of beam)					
46¼"W Back Left and Right	42" Beam	**U5F274646C**	$ 1274	$ 1323	$ 1365
52¼"W Back Left and Right	48" Beam	**U5F275252C**	$ 1396	$ 1448	$ 1496
Corner Cove Worksurfaces — Left Handed (66" and 72" extend left)					
60" x 60" - 24"L / 24"R	54" / 54"	**U5CC6024LS**	$ 1957	$ 2023	$ 2090
60" x 60" - 27"L / 24"R	54" / 54"	**U5CC6027LS**	$ 2015	$ 2082	$ 2152
66" x 60" - 24"L / 24"R	60" / 54"	**U5CC6624LS**	$ 2054	$ 2122	$ 2194
66" x 60" - 27"L / 24"R	60" / 54"	**U5CC6627LS**	$ 2088	$ 2158	$ 2232
72" x 60" - 24"L / 24"R	66" / 54"	**U5CC7224LS**	$ 2101	$ 2171	$ 2245
72" x 60" - 27"L / 24"R	66" / 54"	**U5CC7227LS**	$ 2238	$ 2314	$ 2390
Corner Cove Worksurfaces — Right Handed (66" and 72" extend right)					
60" x 60" - 24"L / 24"R	54" / 54"	**U5CC6024RS**	$ 1957	$ 2023	$ 2090
60" x 60" - 24"L / 27"R	54" / 54"	**U5CC6027RS**	$ 2015	$ 2082	$ 2152
60" x 66" - 24"L / 24"R	54" / 60"	**U5CC6624RS**	$ 2054	$ 2122	$ 2194
60" x 66" - 24"L / 27"R	54" / 60"	**U5CC6627RS**	$ 2088	$ 2158	$ 2232
60" x 72" - 24"L / 24"R	54" / 66"	**U5CC7224RS**	$ 2101	$ 2171	$ 2245
60" x 72" - 24"L / 27"R	54" / 66"	**U5CC7227RS**	$ 2238	$ 2314	$ 2390

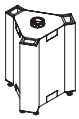
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Laminate** *(if applicable)*:	**Edge** *(if applicable)*:
_____ .	_____ .	_____

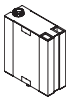
Examples: **Z5SC60** **U5F2448S.LM11.EV** **U5F2760S.LWBR.DB**

S *Shippable by small-package carrier.*

For specification information see pages 486-496.

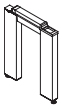

UNMD


UNM120


UNMS

Description	Model	List Price P1	P2	P3
Mid Supports				
Dual-Sided Mid Support	**UNMD**	**$ 2689**	**$ 2997**	**$ 3150**
Single-Sided Mid Support	**UNMS**	**$ 2416**	**$ 2673**	**$ 2801**
120 Degree Mid Support	**UNM120**	**$ 2980**	**$ 3318**	**$ 3485**
Dual-Sided Perpendicular Mid Support	**UNMPED**	**$ 1290**	**$ 1437**	**$ 1509**
Single-Sided Perpendicular Mid Support	**UNMPES**	**$ 2269**	**$ 2526**	**$ 2654**

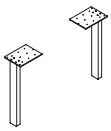

UNE24D

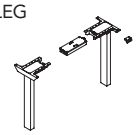

UNE24S

End Supports				
Dual-Sided End Support, 24"D	**UNE24D**	**$ 1325**	**$ 1453**	**$ 1516**
Dual-Sided End Support, 27"D	**UNE27D**	**$ 1646**	**$ 1846**	**$ 1944**
Single-Sided End Support, 24"D	**UNE24S**	**$ 1270**	**$ 1454**	**$ 1547**
Single-Sided End Support, 27"D	**UNE27S**	**$ 1483**	**$ 1697**	**$ 1804**


UN6PE24

Outer Supports				
Perpendicular Outer Support, 24"D	**UN6PE24**	**$ 1270**	**$ 1399**	**$ 1463**
Perpendicular Outer Support, 27"D	**UN6PE27**	**$ 1491**	**$ 1637**	**$ 1709**


UNFIX2LEG


UNHAT2LEG

2- and 3-Leg Kits				
2-Leg Fixed Height Kit	**UNFIX2LEG**	**$ 1006**	**$ 1122**	**$ 1179**
2-Leg Height Adjustable Kit	**UNHAT2LEG**	**$ 2402**	**$ 2756**	**$ 2931**
3-Leg Fixed Height Kit	**UNFIX3LEG**	**$ 1507**	**$ 1680**	**$ 1763**
3-Leg Height Adjustable Kit	**UNHAT3LEG**	**$ 4139**	**$ 4668**	**$ 4931**

*Height adjustable kit not TAA compliant unless ordered with a TAA compliant configurable end product.


UN3CHB1


UN3CHB2


UN3CHB3

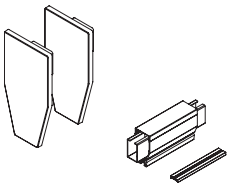
Mid Support to Beam Connectors — configure as needed, see page 495				
1 Beam to Mid Support Connector w/Top Trim and Gap Filler	**UN3CHB1** S	**$ 384**	**$ 405**	**$ 445**
2 Beams to Mid Support Connector w/Top Trim and Gap Filler	**UN3CHB2** S	**$ 458**	**$ 479**	**$ 519**
3 Beams to Mid Support Connector w/Top Trim and Gap Filler	**UN3CHB3** S	**$ 521**	**$ 542**	**$ 582**

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Paint color:** P1 P2 P3	**Select the Keypad** *(if applicable)*: **UD** Basic Up/Down **MEM** Memory Preset **PDL** Paddle

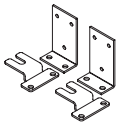
Example: **UN3CHB1.PR6**

S *Shippable by small-package carrier.*

For Adaptive specification information see pages 486-496.



Description	Model	List Price P1	P2	P3
Beam Components for Adaptive				
Beam End Cap — 2 Caps	**UN3TBE** S	$ 158	$ 171	$ 177
7"W Beam-to-Beam Connector for in-line 120° to 120°	**UN6S7L** S	$ 277	$ 293	$ 302
9"W Beam-to-Beam Connector for in-line connection	**UN6S9L** S	$ 288	$ 304	$ 313



U3SSHAFA

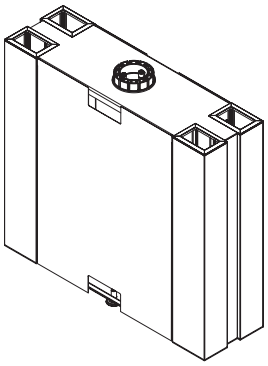
Floor Anchor Brackets				
For Single Sided applications without Gallery Panels	**U3SSHAFA**	$ 85	$ 96	$ 103

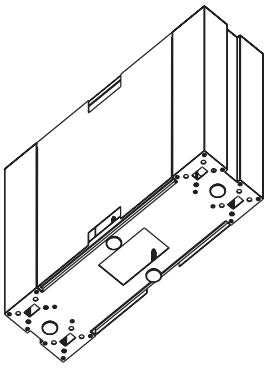
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Paint Color for Mid or End Support, or Component:** P1 P2 P3	**Paint Color for Adaptive Columns** *(if applicable)*: **P27** Black **PR6** Silver **PJW** Designer White

U _____ . _____ . _____

Example: **UN3TBE.PR5**

S ***Shippable by small-package carrier.***

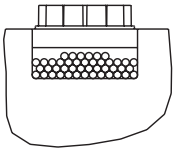




Adaptive Electrical (pages 503-504)

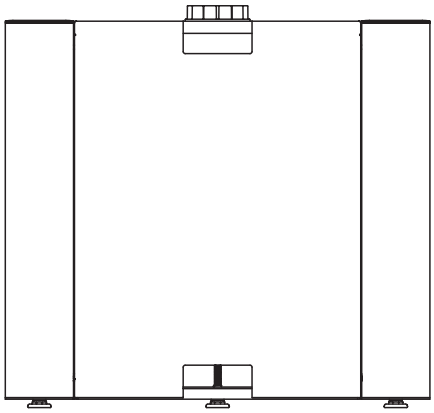
- Most electrical rules and options remain the same for Adaptive applications.
- Power infeeds cannot enter system through end supports.

Application	Beam Size	Bench Connector	Jumper Model
Linear	48-72"	UN6S9L	UN87J19
120°	42"	UN6S7L	UN87J19
120°	48"	UN6S7L	UN87J17



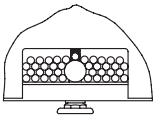
Upper knock-out opening (5.30 sq. in.) on access panel on mid support (both 2 & 4-column, 4-column shown) accepts up to 44 voice/data cables (.300" dia.)

All quantities listed at 60% fill ratio.



Lower knock-out opening (5.72 sq. in.) on access panel on mid support (both 2 & 4-column, 4-column shown) accepts up to 39 voice/data cables (.300" dia.) when electrical shares opening with one infeed.

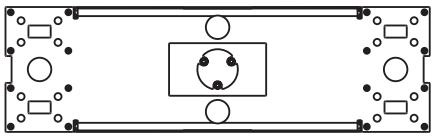
All quantities listed at 60% fill ratio.

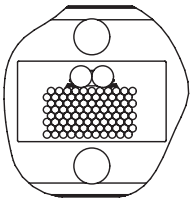


Lower knock-out opening (5.72 sq. in.) on access panel on mid support (both 2 & 4-column, 4-column shown) accepts up to 44 voice/data cables (.300" dia.) without power. Maximum of 72 cables in wire management.

All quantities listed at 60% fill ratio.

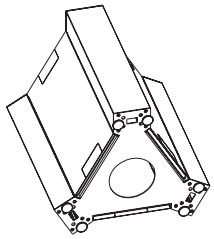


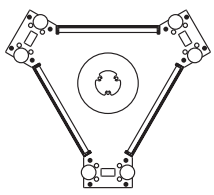


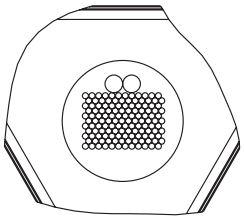


Bottom 6" x 3¼" opening (19.50 sq. in.) of mid support (both 2 & 4-column, 4-column shown) accepts up to 88 voice/data cables (.300" dia.) when electrical shares opening with two infeeds.

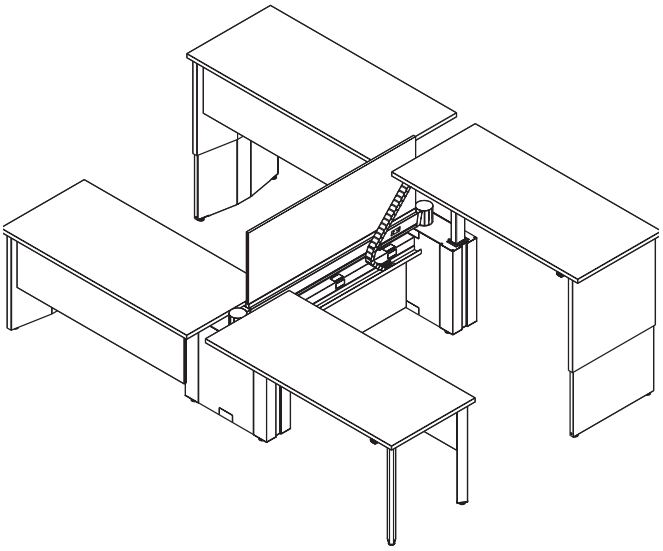
88 cables shown = 44 per access panel upper knock-out.

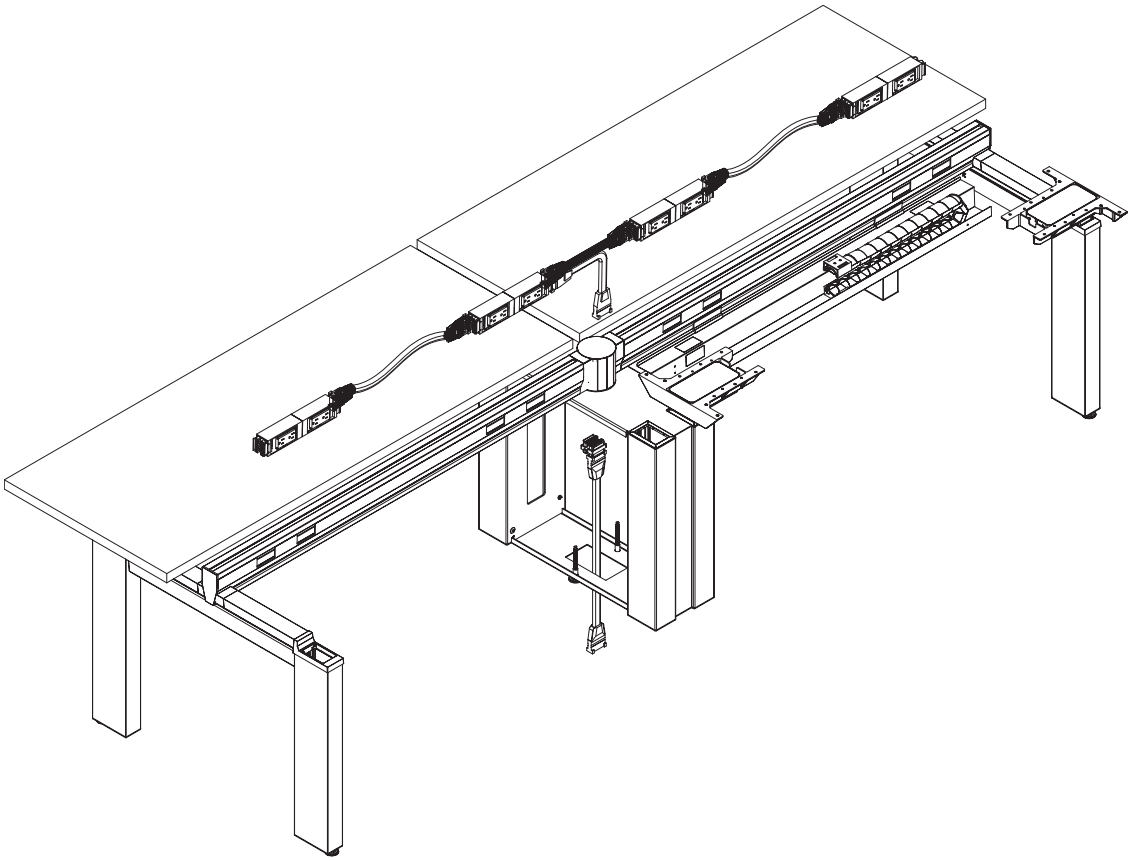


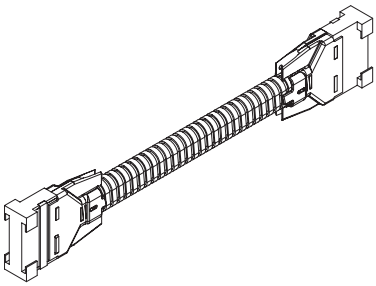




Bottom 6" dia. opening (28.27 sq. in.) of 120 mid support accepts up to 132 voice/data cables (.300" dia.) when electrical shares opening with two infeeds. 132 cables shown = 44 per access panel upper knock-out.

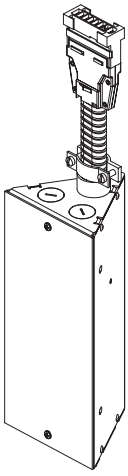






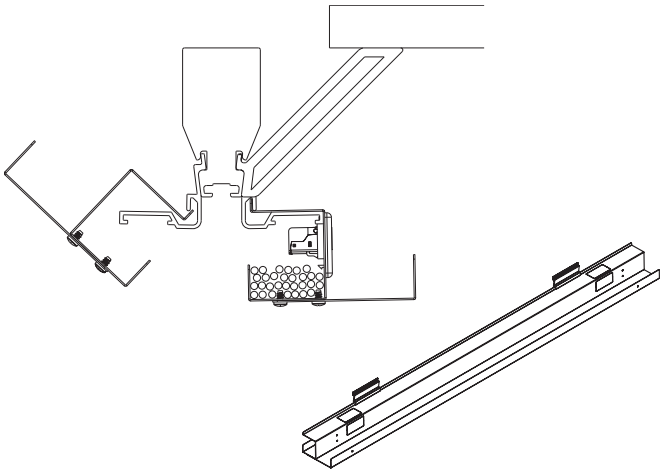
Beam-to-Beam Jumper (page 503)

- Standard 16" jumpers are used over mid supports.
- 17" jumper used over 7" connector.
- 19" jumper used over 9" connector.
- Special length jumpers are required when routing power over two end supports through an in-line beam connector.

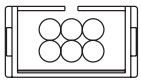


Hardwire – New York Code (page 463)

- Required for New York electrical.
- For flexible hubs and Further Adaptive, choose one of the 3 configurations:
  – U8IKNY1 for Hub to 1 Beam
  – U8IKNY2 for Hub to 2 Beam
  – U8IKNY3 for Hub to 3 Beam

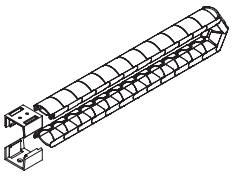


Single-Sided Wire Manager (page 465)
- Can be used with any single-sided, dual-sided, Further Adaptive, freestanding post and beam, and fixed-height applications.
- Holds user wires and up to 30 system data cables on one side of a beam.
- Mounts into the continuous reveal on either side of a beam – mounting clips included.
- Single-sided version is recommended when nesting storage.
- The data manager without the 2½"D tray can be ordered separately to maximize space, or the tray can be removed in the field.
- Available from 36" to 78" widths in 6" increments.
- Includes mounting locations for Cord Management Chain when used with Adaptive supports or freestanding height-adjustable workstations.
- Specify 6" shorter than beam length when used with Adaptive supports.
- Two single-sided wire managers can be used on either side of beam to increase data capacity. (60 total)
- May be used in conjunction with beam mounted modesty screens.
- Includes 4 knockout port locations for data faceplates (2.7"W x 1.375"H) on all widths. Data faceplates ordered separately.

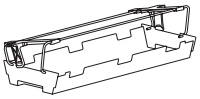


6 cables (.300" dia.)

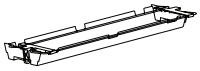
Cord Management Chain (page 504)



- Used to route and conceal power/data cables from worksurface to beam power receptacles.
- Houses 6 cables at .300" diameter – see illustration left.
- Chain is 36" and must be used in conjunction with a single-sided wire manager. Specify wire manager to be 6" shorter than beam length.
- Chain can be mounted in two orientations – see illustrations left.
- Chain is plastic and comes in one color – Black.
- Recommended cord length for electrical accessories is 60".
- Maximum of two chains can be mounted to a wire manager tray that is 48" or greater.

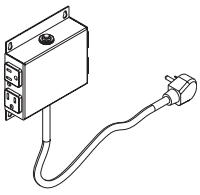


AFDTRGH20



AFDTRGH32

Flip-Down Wire Trough (page 504)
- Mounts beneath a worksurface. Used to conceal extra cord slack and power strips.
- May be used in conjunction with quad tap unit APWR4TAP to reduce the number of cords routed from a worksurface to a beam.
- For any worksurface less than 58"W, a 20"W Flip-Down Trough is recommended.
- For worksurfaces 58"W and wider, a 20"W or 32"W Flip-Down Trough may be used.
- Flush-mount Radii Storages are not recommended to use in conjunction with Flip-Down Trough.
- Only AKTSHORT keyboard tray is recommended for use in conjunction with the Flip-Down Trough.



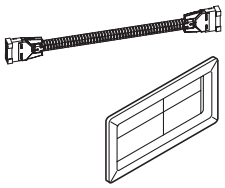
APWR4TAP

Power Module — Under Worksurface, Quad Tap (page 632)
- Under surface mounting can be used under any surface with a 5" x 5" x 1.5" clearance.
- 10' straight power cord only, no specification needed.
- 4 receptacles, unit is black finish only, no specification needed.

*For more power and wire management options, please visit the **Extensions** pages.*

Further™ Adaptive

For Adaptive specification information see pages 500-502.



Description	Model	List Price
Electrical & Data *(See pages 500-501 for specification and balance of electrical models.)*		
17" Jumper for Adaptive	**UN87J17** S	**$ 165**
19" Jumper for Adaptive	**UN87J19** S	**$ 169**
Wireway Grommet — pack of 6	**TAWG** S	**$ 201**

How to specify —

Select the Model Number from above.

1st Option:

Jumper Color *(if applicable)*:

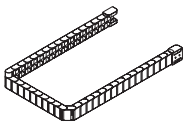
P Black

_____ . **P**

Example: **UN87J17.P**

S ***Shippable by small-package carrier.***

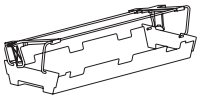
For Adaptive specification information see pages 500-502.



WKSWMC

Description	Model		List Price
Wire Management Chains			
36"	**A9CLWMC**	S	$ 395
58"	**WKSWMC**	S	$ 473

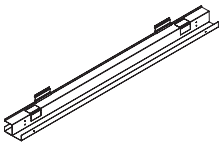
- Specify model A9CLWMC for 36" chain, specify model WKSWMC for 58" chain.
- A9CLWMC available in Black (E4), White (DW), or Silver (TI).
- WKSWMC available in Black only, no specification needed.
- *Example: A9CLWMC.DW or WKSWMC*



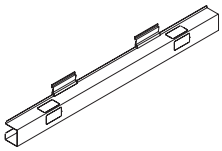
AFDTRGH20

Description	Model		List Price P1	P2	P3
Flip-Down Wire Management Trough					
20"W	**AFDTRGH20**	S	$ 253	N/A	N/A
32"W	**AFDTRGH32**	S	$ 461	N/A	N/A

- Available in 20" or 32" widths.
- Flip-Down Troughs available in Black only, specify "P" for Black.
- *Example: AFTRGH20.P*



Beam Mounted Wire Manager — Single Sided Stationary Painted Metal					
36"W Beam Mounted	**UN6SWMC36**	$ 465	$ 514	$ 585
42"W Beam Mounted	**UN6SWMC42**	$ 511	$ 565	$ 642
48"W Beam Mounted	**UN6SWMC48**	$ 566	$ 626	$ 710
54"W Beam Mounted	**UN6SWMC54**	$ 621	$ 683	$ 774
60"W Beam Mounted	**UN6SWMC60**	$ 681	$ 751	$ 856
66"W Beam Mounted	**UN6SWMC66**	$ 748	$ 824	$ 934
72"W Beam Mounted	**UN6SWMC72**	$ 823	$ 903	$ 1018
78"W Beam Mounted	**UN6SWMC78**	$ 907	$ 991	$ 1113



Beam-Mounted Data Manager without Tray — Single-Sided Painted Metal					
36"W	**UN6SDMC36**	S	$ 372	$ 401	$ 440
42"W	**UN6SDMC42**	S	$ 409	$ 441	$ 486
48"W	**UN6SDMC48**	S	$ 451	$ 485	$ 536
54"W	**UN6SDMC54**	S	$ 498	$ 536	$ 590
60"W	**UN6SDMC60**	S	$ 545	$ 588	$ 645
66"W	**UN6SDMC66**	S	$ 601	$ 648	$ 711
72"W	**UN6SDMC72**	S	$ 659	$ 709	$ 781
78"W	**UN6SDMC78**		$ 726	$ 780	$ 859

How to specify —

Select the Model Number from above.

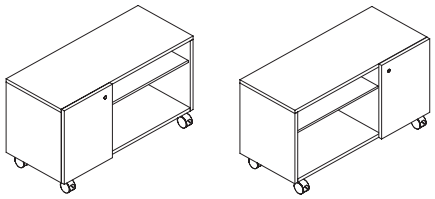
1st Option:

Paint Color *(if applicable)*:

P1 P2 P3

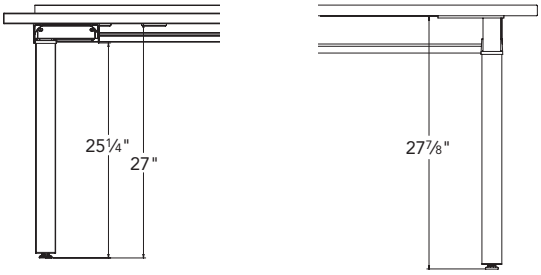
Examples: **A9CLWMC** **UN6SWMC36.PR6**

S *Shippable by small-package carrier.*



Storage (pages 481-485)

- Laminate shelves (24" & 30" W) can be mounted on Adaptive surfaces using worksurface mounted stanchion kits (U7HSK1).
- Storage below 26"H can be used underneath Adaptive surfaces when not directly underneath height-adjustable leg, otherwise storage must be below 23⅞"H. Taller storage units can be used if keypad with preset height capabilities (ATBCMC) is specified.
- Storage below 26"H can be used underneath fixed supports. Normal Further storage units may be used if positioned to not interfere with plates. See below.



Notes

Altitude® Benching

Specification and Price List

- Software support packages furnished to the customer, either by Allsteel® or by another source, which support the sale of Allsteel products are superseded by printed price lists.
- Prices are subject to change without notice. All orders are subject to prices in effect at the time of order.
- Please refer to your Allsteel Dealer Sales and Discount Policies for order placement information, terms and conditions.
- Additional copies of this Specification and Price List are available upon request from Allsteel Literature at 1-866-255-7833.
- Ordering information appears at the bottom of each product page complete with examples on how to specify. Fabric and finish pages are referenced at the bottom of product pages.

This publication is available as an interactive or downloadable PDF at www.allsteeloffice.com.

Questions or Comments?

Please call us at: **888-ALLSTEEL**
888-255-7833

Paint Finishes, Laminates, Eased Edge 508
Power Rail Specifications 509-514
Power Rail and Supports 515-516
Power Rail Pole and Wire Management 517
Power Rail Screens 518
HAT to Panel Brackets 519
Worksurface Mounted Rail and Accessories 520

Altitude® Benching

BASE COLORS

GRADE P1

Black P71
Brownstone P7D
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Nickel P8L
Sage P095
Salt P8C
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Night Bronze P8B
Platinum Metallic PR2
Silver PR6

GRADE P3

Bullseye* ..... PJF
Regatta* P8M

POWER RAIL PAINT COLORS

GRADE P1

Black P71
Brownstone P7D
Cinder P7Q
Designer White ..... PJW
Flint P02
Fossil P28
Loft P7B
Muslin P4J
Salt P8C
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Night Bronze P8B
Pyrite ..... PJE
Silver PR6
Solar Black P8X

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent*** P8A
Orchid Umber P101

***These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.

A8 SCREEN BRACKET PAINT COLORS

GRADE P1

Black P71
Designer White ..... PJW

GRADE P2

Silver PR6

LAMINATES

GRADE L1

SOLID COLORS

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

ABSTRACT

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut ..... LWNW

STRAIGHT/ROUNDED EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic ..... EP
Plyband ..... PL
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

ELECTRICAL & DATA COMPONENTS

Black E4
Brownstone ..... EY
Designer White ..... DW
Flint E9
Loft ..... EV
Muslin ..... EU
Silver ..... ES

METAL ACCESSORIES PAINT COLORS

GRADE P1

Black P71
Brownstone P7D
Charblack ..... CBK
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Platinum Metallic Texture P6H
Sage P095
Salt P8C
Textured Brownstone P7J
Textured Designer White PK7
Textured Flint P7A
Textured Loft P7L
Textured Muslin P7M
Textured Salt P8Z
Textured Titanium P8V
Titanium P8T
White PD8

GRADE P2

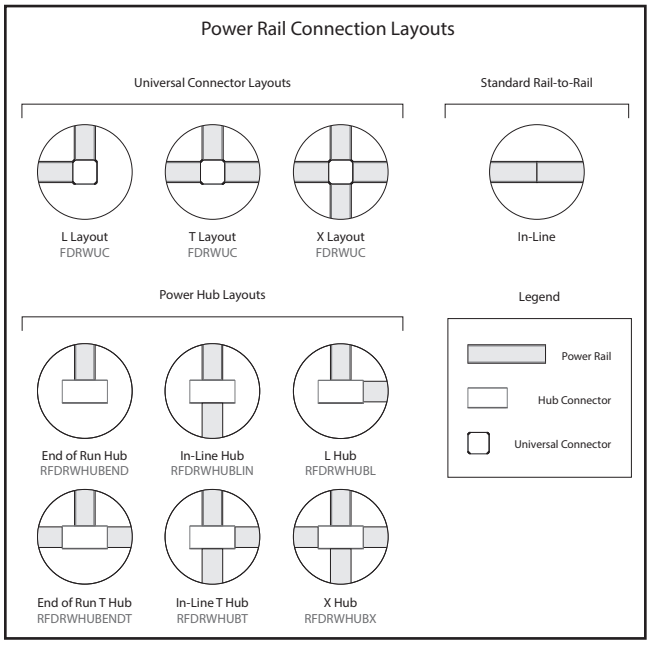
Champagne Metallic PR5
Graphite Metallic Texture P85
Gunmetal Metallic PR3
Matte Gold P8G
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver PR6
Silver Generic ..... SVR
Silver Texture PR8
Solar Black P8X

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Regatta P8M
Succulent P8A
Ochre P093
Sienna P092
Orchid Umber P101

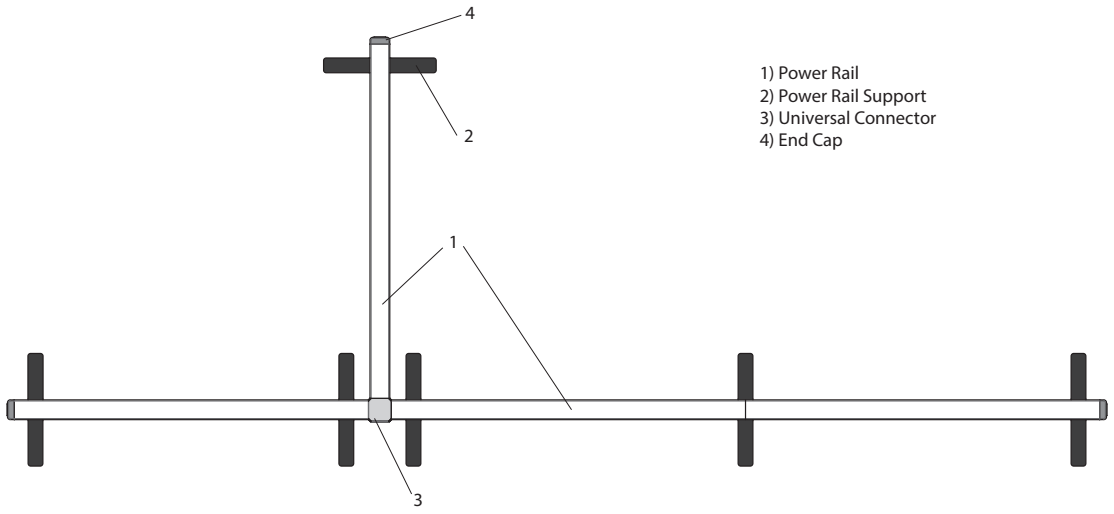
All of Allsteel's tables are level® – 2 certified to the ANSI/BIFMA e3 Furniture Sustainability Standard. See www.levelcertified.org for more information.

NOTE: Refer to individual product pages for upcharges.



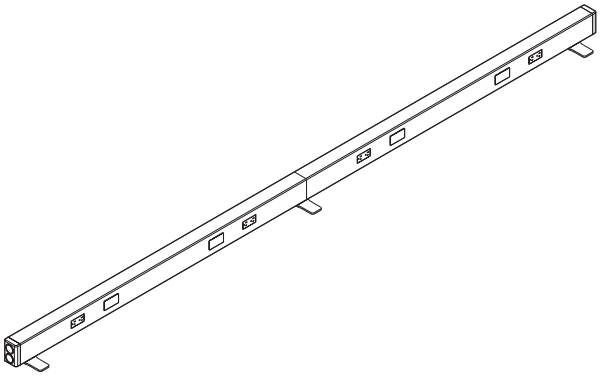
GENERAL OVERVIEW

- Accommodates power and lay-in capacity for data cables.
- Available in 48", 54", 60", 66", and 72" lengths.
- Maximum of 2 duplexes and 2 data ports per side of rail.
- Models come equipped with hardware for in-line connections.
- Fiber optic cables can follow 90 degree turns at the intersection of the power rails.
- Power harnesses snap into electrical brackets within the power rail and accept duplex receptacles.
- Electrical power harness accepts up to 2 duplex receptacles per side of rail.
- End caps are required at an end-of-run, unless connected to an end-of-run power pole or a hub.
- Power rail can be set low to the floor using the floor legs or raised off the floor at 20½"H with elevated legs.

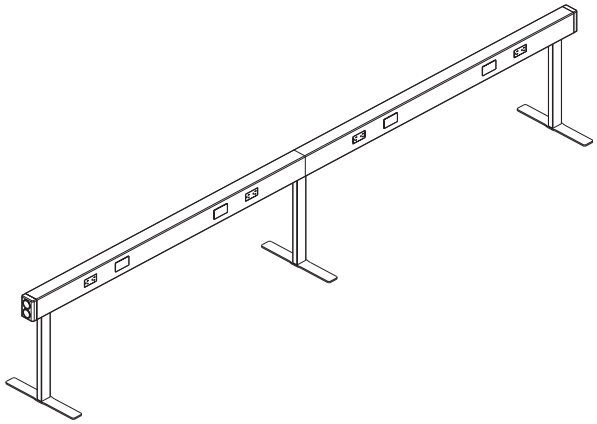


Altitude® Benching

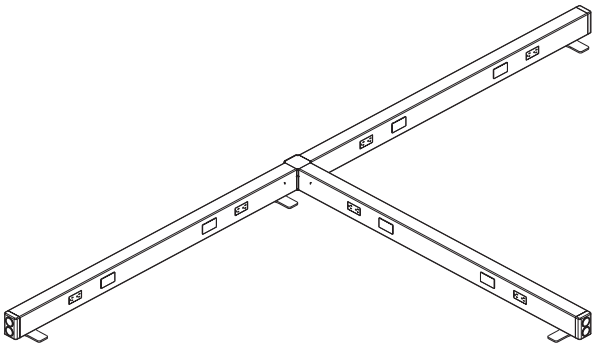
Power Rail Typicals



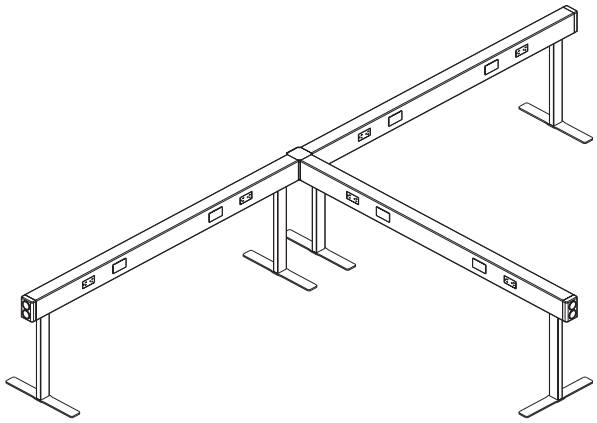
Low Rail, (2) 60"W Rail
Linear Configuration



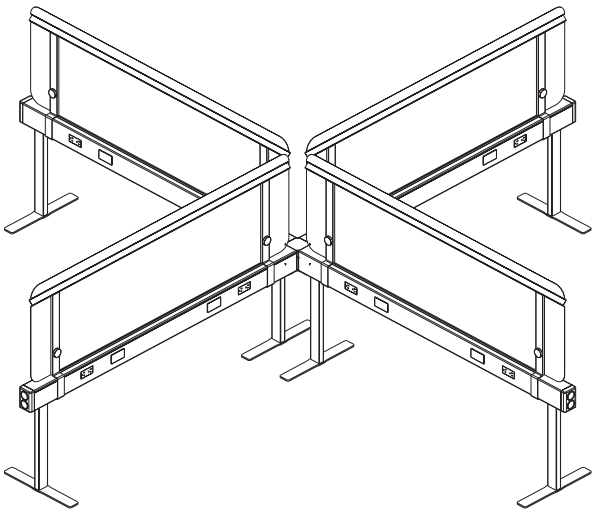
Raised Rail, (2) 60"W Rail
Linear Configuration



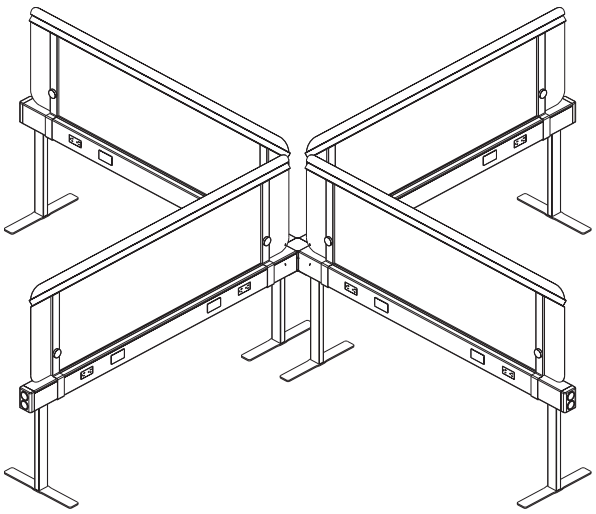
Low Rail, (3) 60"W Rail
T-Configuration



Raised Rail, (3) 60"W Rail
T-Configuration



Raised Rail, (4) 60"W Rail
X-Configuration with Screens



WORKING WITH ALTITUDE POWER RAILS

Low Rail with Floor Legs:

- Each power rail is supported by (2) floor legs.
- Floor legs have a leveling mechanism that can adjust up to 1¼"H.
- Legs are specified separately and come in qty of 1. Each leg is 7¼"D x 2¼"W.
- Leg is inset 2.8" from end of the power rail.
- Universal connector allows "L", "T" and "X" configurations.
- Can connect directly to another power rail in linear applications without use of the universal connector.
- Cannot mount screens on the low rail.
- Power infeed can access the power rail in multiple ways:
  - through a receptacle position on the power rail (side infeed).
  - through the end cap on to the first power block.
  - through power pole using a power pole connector kit.

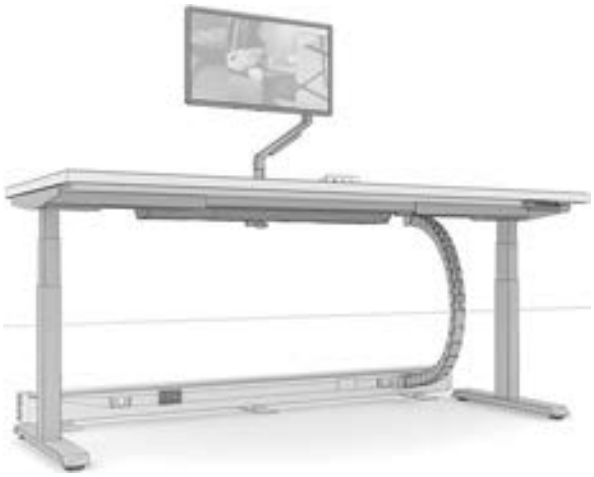
Raised Rail

- Power rails can be raised up to 20½"H using Elevated Legs and/or Hubs.
- Elevated Legs and Hubs can be used in conjunction to create the desired capability and aesthetic.
- Can be in Linear, L-, T- or X-configurations using Elevated Legs, Hubs or Universal Connector.
- Supports screens. See screens section for more details.
- Elevated Legs
  - Inset 2.8" from end of the power rail.
  - Can be shared in between the two rails in linear configuration.
  - Cannot route power and/or data.
  - Specified separately and come in qty of 1. Foot is included.
  - Leg is 15¼"D x 2¼"W x 17¾"H.
  - Order RFDRWAB separately to anchor to floor. Appropriate fasteners per floor type sourced locally.
- Support Hubs
  - Connect directly to the power rail.
  - Can be shared in between the two rails.
  - L-, T- and X-hubs can be shared in between power rails.
  - End of Run hub is only specified at end condition.
  - Can route power and/or data.
  - Can integrate power pole. Power Pole connector kit is specified separately and come in qty of 1. Foot is included.

Screens

- Constructed of painted steel material.
- Standard Allsteel paint options can be applied.
- Screen height is 20"H, provides overall height of 42"H above fixed floor.
- Painted steel is magnetic and cleanable. Refer to cleaning solutions page at Allsteel Office website.
- Attachment hardware included.

Altitude® Benching



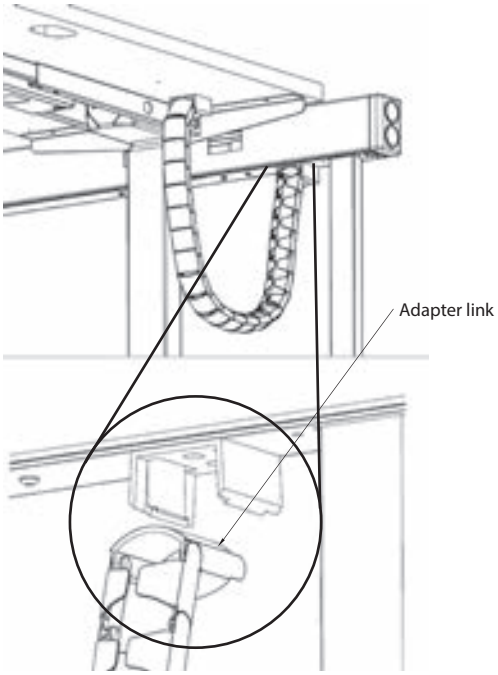
Altitude Desk + 60"W Low Rail + WKSWMC

WORKING WITH CABLE MANAGEMENT

- Used to route and conceal power/data cables from control box and other devices. Includes all mounting hardware.
- Houses 6 cables @ 0.300" diameter.
- Specify WKSWMC for 58" chain. Only comes in Black Finish. Recommended for use with Low Rail.
- Specify A9CLWMC for 36" chain. Comes in Black, White and Silver. Recommended for use with Raised Rail.
- Links the power rail to a height adjustable desk.
- Has two connecting points: Top section connects underneath the Height Adjustable Desk and the bottom section connects underneath the power rail using a double-sided tape. Hardware included.
- When mounting the chain to underneath the rail, an adapter link is required. Included in the hardware.



Altitude Desk + 60"W Raised Rail + A9CLWMC



WORKING WITH POWER RAIL ELECTRICALS

General Notes about Electrical and Circuitry:

- Power Rail offers a choice of four electrical systems:
  - Four-circuit, 3 + 1
  - Four-circuit, 2 + 2
  - Three-circuit, separate neutrals
  - Eight circuits; two four-circuit systems provided back to back.
  - See Altitude Pricer section "Working with Electrical" for a detailed explanation of each electrical system.
  - All four systems utilize an 8-wire electrical system, rated at 20 amps.
- Per circuit (15 amps Canadian) — 16 amps plannable in U.S.
  - Power Rail and electrical components are UL Listed. Electrical
- Components are also CSA certified.
  - Installation and use of the electrical system, the number of receptacles.
- Used on a given circuit and connections to the building power supply.
- Should follow all local and national electrical codes.

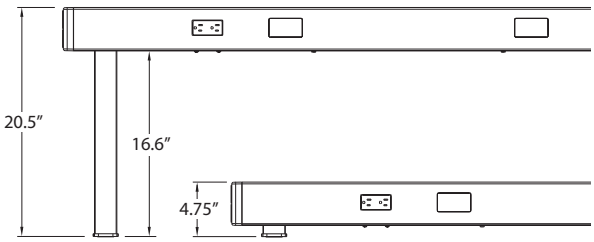
Electrical Infeeds

- Power infeed cables deliver power from building to panel's electrical system.
- Infeed cables are housed in conduit to separate electrical system from communications and data lines.
- Select quantity of base or ceiling infeed cables depending on individual power requirements.
- Refer to rail supports for infeed access points.

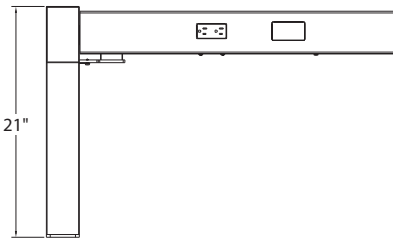
Altitude® Benching

Routing Power

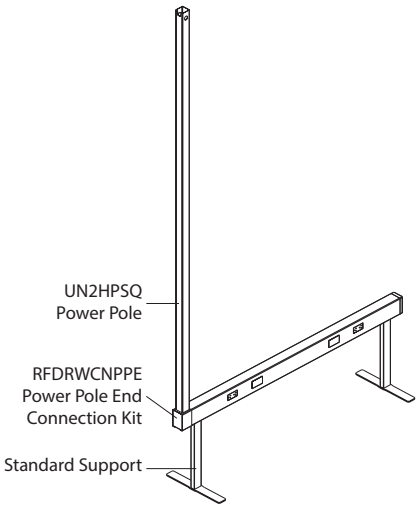
- Power infeed can access the raised power rail in multiple ways:
  - Through power pole using a power pole connector kit.
  - Through Support Hubs.
  - Through the infeed vertebrae.



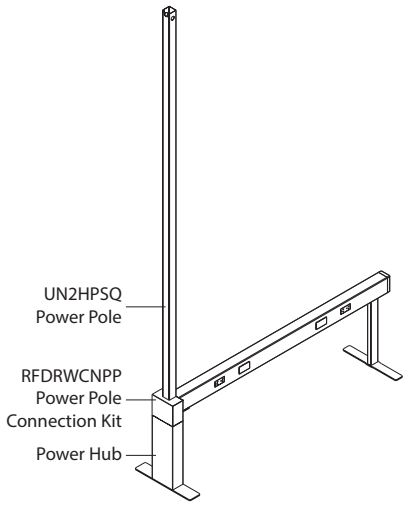
Raised Rail & Low Rail



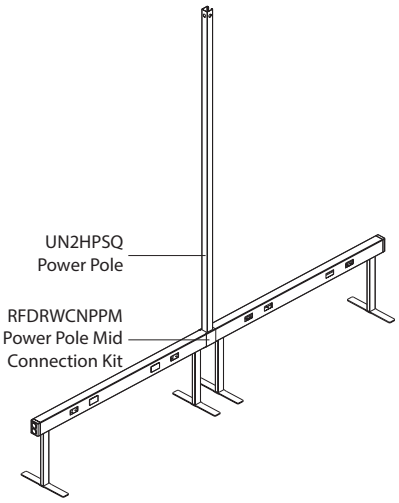
End of Run Hub



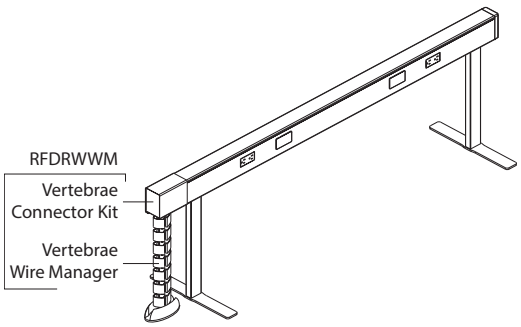
RFDRWCNPPE + UN2HPSQ
Connected to 60"W Rail



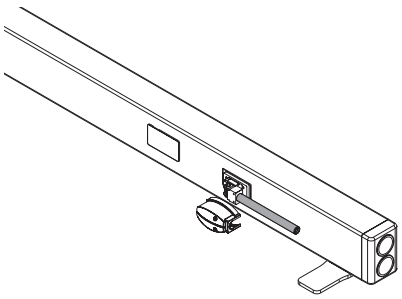
RFDRWHUBEND + RFDRWCNPP
UN2HPSQ connected to 60"W Rail



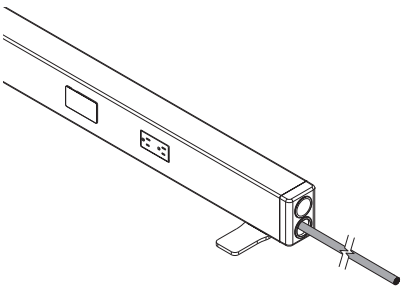
UN2HPSQ + RFDRWCNPPM
Connected to 60"W Rail



RFDRWWM
Connected to 60"W Rail



A876072 Infeed
Connected to 60"W Rail through
Receptacle Knockout

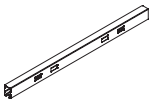


A877012 Infeed
Connected to 60"W Rail through End Cap

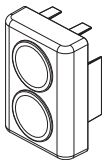
Altitude® Benching

Altitude® Power Rail and Supports

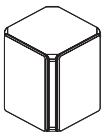
For specification information see pages 509-514.



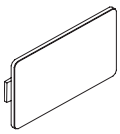
Description	Model	Ship Weight	Cubes	List Price P1	List Price P2	List Price P3
Power Rail						
48"	**RFDRW48**	7	0.6	$ 699	$ 753	$ 830
54"	**RFDRW54**	8	0.6	$ 738	$ 795	$ 875
60"	**RFDRW60** (shown)	9	0.7	$ 849	$ 912	$ 1006
66"	**RFDRW66**	10	0.8	$ 905	$ 972	$ 1070
72"	**RFDRW72**	11	0.9	$ 1021	$ 1097	$ 1205



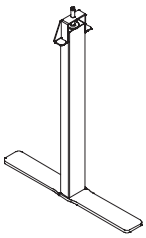
Power Rail End Cap	**FDRWEC**	1.5	0.1	$ 253	$ 274	$ 302



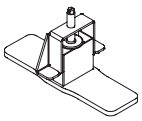
Power Rail Universal Connector	**FDRWUC**	3	0.1	$ 459	$ 493	$ 544



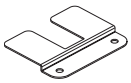
Electrical Port Cover						
2 Pack	**FDEPC2**	1	0.1	$ 69	$ 78	$ 84
12 Pack	**FDEPC12**	2	0.1	$ 237	$ 257	$ 283



Elevated Power Rail Legs 20.5"H	**RFDRWLEG**	5	0.1	$ 426	$ 432	$ 432



Floor Mount Legs	**FDRWLEG**	5	0.1	$ 94	$ 100	$ 102



Altitude Power Rail Floor Anchor Bracket	**RFDRWAB**	2	0.1	$ 62	$ 83	$ 91

How to specify —

Select the Model Number from above.

_____ .

1st Option:

Paint:

P1 P2 P3

See page 508 for selections and color codes.*

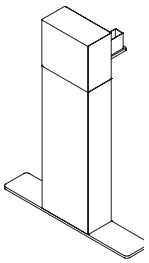
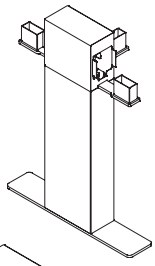
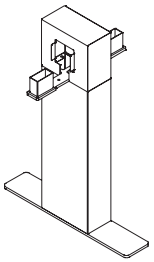
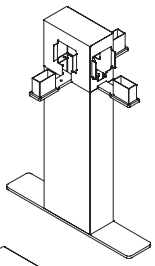
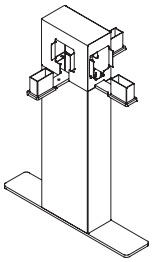
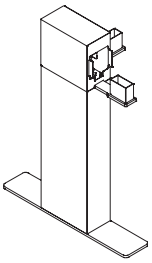
___

Examples:

Altitude® Benching

Altitude® Power Rail Supports

For specification information see pages 509-514.

	Description	Model	Ship Weight	Cubes	List Price P1	List Price P2	List Price P3
	Hubs						
	End of Run Linear Configuration	**RFDRWHUBEND**	10	4	**$ 1212**	**$ 1222**	**$ 1228**
	End of Run T-Configuration	**RFDRWHUBENDT**	10	4	**$ 1212**	**$ 1222**	**$ 1228**
	Inline Linear Configuration	**RFDRWHUBLIN**	14	4	**$ 1212**	**$ 1222**	**$ 1228**
	Inline X-Configuration	**RFDRWHUBX**	14	4	**$ 1212**	**$ 1222**	**$ 1228**
	Inline T-Configuration	**RFDRWHUBT**	13	4	**$ 1212**	**$ 1222**	**$ 1228**
	L-Configuration Hub	**RFDRWHUBL**	13	4	**$ 1212**	**$ 1222**	**$ 1228**

How to specify —

Select the Model Number from above.

												.

1st Option:

Paint:

P1 P2 P3

See page 508 for selections and color codes.*

Examples:

Altitude® Benching

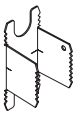
Altitude® Power Rail Power Pole and Wire Management

For specification information see pages 509-514.

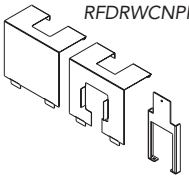
UN2HPSQ



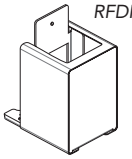
UN2HPSQSK



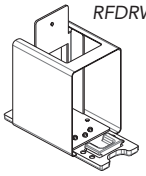
RFDRWCNPP



RFDRWCNPPE



RFDRWCNPPM





Description	Model	Ship Weight	Cubes	List Price P1	List Price P2	List Price P3
Power Pole						
8' H Square Power Pole	**UN2HPSQ**	17	1	**$ 1220**	**$ 1241**	**$ 1256**
Square Power Pole Splicer Kit	**UN2HPSQSK**	0.5	0.1	**$ 134**	**$ 141**	**$ 142**
Power Pole Connector	**RFDRWCNPP**	1	0.1	**$ 262**	**$ 268**	**$ 270**
Power Pole Connector - End Condition	**RFDRWCNPPE**	1	0.1	**$ 262**	**$ 268**	**$ 270**
Power Pole Connector - Mid Condition	**RFDRWCNPPM**	1	0.1	**$ 262**	**$ 268**	**$ 270**
Wire Management						
Vertebrae Wire Manager	**RFDRWWM**	3	0.1	**$ 829**	**$ 850**	**$ 858**

*Includes connector for Power Rail attachment

*Vertebrae available in black only, connector available in 32 standard paints.

How to specify —

Select the Model Number from above.

1st Option:

Paint:

P1 P2 P3

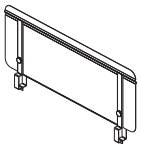
See page 508 for selections and color codes.*

Examples:

Altitude® Benching

Altitude® Power Rail Screens

For specification information see pages 509-514.



Description	Model	Ship Weight	Cubes	List Price P1	List Price P2	List Price P3
Allsteel Metal Screen						
48"	**RFDRWSC48**	10	3.52	**$ 436**	**$ 449**	**$ 461**
54"	**RFDRWSC54**	11	3.84	**$ 463**	**$ 476**	**$ 488**
60"	**RFDRWSC60**	12	4.21	**$ 478**	**$ 493**	**$ 507**
66"	**RFDRWSC66**	13	4.58	**$ 489**	**$ 504**	**$ 518**
72"	**RFDRWSC72**	14	4.96	**$ 524**	**$ 539**	**$ 553**

How to specify —

Select the Model Number from above.

									.

1st Option:

Paint:

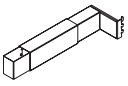
P1 P2 P3

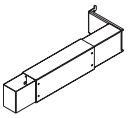
See page 508 for selections and color codes.*

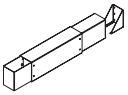
Examples:

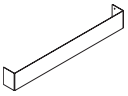
HAT to Panel Brackets

HAT to Panel Bracket Pricing


ABKTR


ABKTL


AGBKT


AGBKTMP

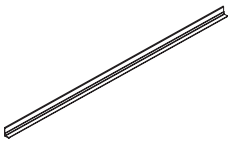
Description	Model	List Price
HAT to Panel Bracket T-leg RH	**ABKTR**	**$ 286**
HAT to Panel Bracket T-leg LH	**ABKTL**	**$ 286**
HAT to Panel Bracket C-leg RH	**ABKCR**	**$ 286**
HAT to Panel Bracket C-leg LH	**ABKCL**	**$ 286**
HAT to Gallery Panel Bracket T-leg	**AGBKT**	**$ 286**
HAT to Gallery Panel Bracket C-leg	**AGBKC**	**$ 286**
HAT to Gallery Panel Install Template *(Black only, code P)*	**AGBKTMP**	**$ 71**

How to specify —	*1st Option:*
Select the Model Number from above.	**Paint (if applicable):**
A _ _ _ _ _ _ . _ _	

Accessories

Altitude® Worksurface Mounted Rail and Accessories

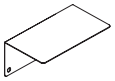
For specification information see page 651.

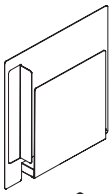


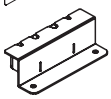
Description	Model	List Price P1	P2	P3
Accessories Rail — Worksurface Mounted				
12"W	**U912WTR** S	$ 129	$ 140	$ 144
18"W	**U918WTR** S	$ 139	$ 150	$ 154
24"W	**U924WTR** S	$ 158	$ 169	$ 173
30"W	**U930WTR** S	$ 177	$ 191	$ 198
36"W	**U936WTR** S	$ 200	$ 214	$ 221
42"W	**U942WTR** S	$ 217	$ 231	$ 238
48"W	**U948WTR** S	$ 228	$ 246	$ 251
54"W	**U954WTR** S	$ 237	$ 256	$ 260
60"W	**U960WTR** S	$ 250	$ 270	$ 276
66"W	**U966WTR** S	$ 300	$ 320	$ 326
Rail Mounted Accessories				
Phone/Tablet Stand — 6½"H x 4¾"W	**U9TM** S	$ 195	$ 211	$ 221
Pencil Holder — 2½"H x 6"W x 3"D	**U9TP** S	$ 119	$ 133	$ 140
Shelf — 8"W x 4½"D; 2½" above top of worksurface	**U9TS** S	$ 143	$ 159	$ 169
Vertical Paper Tray — 12"H x 1⅜"W x12"D	**U9TF** S	$ 213	$ 229	$ 239
Cord Organizer				
4"W x ⅞"D Metal with 4 cable cutouts	**U9WTC** S	$ 211	$ 223	$ 230











How to specify —

Select the Model Number from above.

1st Option:

Paint:

P1 P2 P3

See page 508 for selections and color codes.*

U 9 | | | | | . | | | |

Examples: **U912WTR.PR6** **U9TF.P7G**

S *Shippable by small-package carrier.*

Gallery Panels

Finishes and Panel Fabrics....522-523
Laminate and Paint Matching....524
Basic Characteristics and Dimensions....525-527
Working with Integrated Glass....528-529
Optimize™ System End Panels....530-532
Stride and Terrace - End Panel (Dual-Sided)....533
Stride and Terrace - End Panel (Single-Sided)....534
Stride and Terrace - Mid Panel....535
Gallery-to-Gallery Panels....536
Gallery Panels....537
Basic Characteristics....538
Dimensions....539
Working with Integrated Glass....540
Further - End Panel (Dual-Sided)....541
Further - End Panel (Single-Sided)....542
Benching....543
Mural — Planning Guidelines....544
Storage and Worksurface Connectors....545
Accessories - Tackboards....546
Freestanding Screens....547-548
Storage and Worksurface Connectors....549
Working with Accessories....550-552
Gallery Panels HAT Brackets....553
Gallery-to-Gallery Panels 30", 35", 42", 50", and 57½" Applications....554-558
Gallery-to Gallery Panels 30", 35", 42", 50", and 57½" for use with Glass....559-563
22", 30", 35", 42", 50", and 57½" Applications....564-570
30", 35", 42", 50", and 57½" for use with Glass....571-575
Radius Gallery Panels 22", 30", 35", 42½", 50", and 57½" Applications....576-587
Radius L Gallery-to-Gallery Panels 30", 35", 42½", 50", and 57½" Applications....588-597
Radius T Gallery-to-Gallery Panels 30", 35", 42½", 50", and 57½" Applications....598-602
Radius T Gallery-to-Gallery Panels: Non-Symmetrical Applications....603-604
Radius Split Gallery-to-Split 22", 30", 35", 42½", 50", and 57½" Applications....605-610
Optimize™ Connector Kits....611
Panel Systems Gallery Glass....616-618
Accessories....619-621

PAINT FINISHES

GRADE P1

Black P71
Brownstone P7D
Charblack ..... CBK
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Salt P8C
Sage P095
Textured Brownstone P7J
Textured Designer White PK7
Textured Flint P7A
Textured Loft P7L
Textured Muslin P7M
Textured Salt P8Z
Textured Titanium P8V
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Matte Gold PG8
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver PR6
Silver Texture. PR8
Solar Black P8X

Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent*** P8A
Orchid Umber P101

***These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.

LAMINATES

GRADE L1

SOLID COLOR

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

ABSTRACT

Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut ..... LWNW

LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Plyband ..... PL
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

Forest Stewardship Council (FSC) is a non-profit organization devoted to encouraging the responsible management of the world's forests. FSC sets high standards that ensure forestry is practiced in an environmentally responsible, socially beneficial, and economically viable way. Allsteel received its FSC Chain of Custody certification in 2010 and can offer FSC Certified products. Select wood-based products can be ordered as FSC certified, either by choosing the FSC option or selecting an FSC laminate or veneer finish at the time of order. For more information, please contact Customer Support at 888-255-7833. (FSC Trademark license code: FSC-CO14704.)

NOTE: Refer to individual product pages for upcharges.

GRADE A

APPOINT PANEL
100% Polyester
Artichoke APN911
Blackberry APN932
Bronze APN922
Carbon APN928
Chai APN912
Cherry APN930
Dark Pewter APN917
Dune APN915
Espresso APN923
Framboise APN931
Frost APN934
Jet APN927
Lawn APN925
Mandarin APN929
Morel APN909
Nimbus APN916
Platinum APN924
Turquoise APN926

BINARY
Blush BNRY12
Coal BNRY06
Cream BNRY01
Denim BNRY08
Diamond BNRY03
Graphite BNRY05
Juniper BNRY10
Lagoon BNRY07
Lavendar BNRY11
Mineral BNRY04
Reef BNRY09
Sand Dollar BNRY02

CENTURION[w]
(Nanotex™ Stain-Resistant finish)
Apricot CU47
Bark CU25
Black CU10
Espresso CU49
Fog CU03
Frost CU22
Goldenrod CU27
Indigo CU06
Iris CU50
Iron Ore CU19
Jade CU83
Marsala CU63
Morel CU24
Navy CU98
Peacock CU97
Pear CU84
Ruby CU67
Sapphire CU09

ETCH
100% Polyester
Axis ECH913
Blend ECH914
Cast ECH912
Highlight ECH910
Midtone ECH911
Outline ECH908
Shade ECH909
Tonal ECH916
Vanish ECH915

GRADE A – continued

LANDSCAPE
100% Polyester
Cornsilk LN15
Drift LN05
Khaki LN20
Sheen LN10
Slate LN35
Umber LN25
Urban LN30

LUCY
100% Recycled Polyester
Aspen LC932
Dusk LC922
Fawn LC933
Graphite LC934
Mist LC920
Neutra LC924
Pewter LC935
Snowdrop LC928

NOBLE
Aegean NBLE18
Amethyst NBLE19
Aspen NBLE14
Aster NBLE20
Blossom NBLE21
Bluebell NBLE22
Bordeaux NBLE01
Brick NBLE02
Chambray NBLE10
Chamomile NBLE23
Clementine NBLE04
Conifer NBLE24
Cottage NBLE25
Darkness NBLE26
Dawn NBLE13
Denim NBLE09
Desert Sand NBLE27
Dewfall NBLE28
Dusted Sage NBLE29
Flax NBLE30
Grass NBLE07
Gunmetal NBLE15
Harmony NBLE31
Harvest NBLE12
Ice Caves NBLE32
Icicle NBLE33
Inky NBLE34
Iris NBLE35
Jade NBLE06
Knight NBLE17
Mesa NBLE03
Monarch NBLE36
Pacific NBLE08
Pitch NBLE37
Queen Bee NBLE38
Rainforest NBLE05
Regal NBLE11
Sandcastle NBLE39
Sedona NBLE40
Stormy NBLE16
Sunbeam NBLE41
Voyager NBLE42
Windy Day NBLE43

GRADE A – continued

REFLECTIONS
100% Recycled Polyester
Galvanized REF929
Ice REF920
Loggia REF921
Mistral REF928
Moonstone REF923
Pewter REF922
Stainless REF924
Vanilla REF925
Winter REF927

REFUGE
64% Recycled Polyester
36% Polyester
Artesian RFG996
Dune RFG992
Eclipse RFG990
Frost RFG993
Glacier RFG991
Mineral RFG998
Tidal RFG994

VAST
Vineyard VST01
Garden VST02
Grasslands VST03
Bay VST04
Open Air VST05
Atmosphere VST06
Ocean VST07
Mountain Range VST08
Highway VST09
Tundra VST10
Beach VST11
Desert VST12
Country Side VST13

GRADE B

COAST ♣
100% Antimony-Free Polyester
Channel COA914
Dune COA903
Headlands COA910
Marsh COA902
Pebble COA912
Pier COA913
Shoal COA901
Silt COA906
Tide COA908

DISPERSE*
100% Polyester
Autumn DISP03
Branch DISP10
Coffee Bean DISP13
Dusk DISP09
Emerald City DISP08
Gold Rush DISP02
Igloo DISP11
Ink DISP06
Mist DISP12
Oatmeal DISP15
Prince DISP07
Reservoir DISP01
Rose DISP04
Spring DISP05
Steel DISP16
Taupe DISP14

GRADE B – continued

SPIN PANEL
46% Recycled Polyester,
56% Polyester
Alabaster SPIN02
Cavern SPIN03
Cobblestone SPIN04
Ember SPIN06
Flame SPIN07
Heron SPIN13
Oat SPIN01
Ocean SPIN12
Plum SPIN15
Pool SPIN11
Raven SPIN10
Rhubarb SPIN14
Tropic SPIN08
Willow SPIN05

TEMPEST
100% Recycled Polyester
Dragonfly TP930
Frost TP915
Full Stream TP980
Gold Rush TP910
Slate TP945
Tumbleweed TP970
Wind Chill TP940
Zebra TP935

TERRAIN
52% Recycled Polyester,
48% Polyester
Bay TRRN05
Bayou TRRN35
Canyon TRRN30
Cliff TRRN45
Crest TRRN25
Delta TRRN10
Plateau TRRN15
Ridge TRRN20
Valley TRRN40

[w] Limited to product 48"W or less.
▼ Panel fabric is not available on Further.
♣ Panel fabric is not available on Optimize®.
◆ Panel fabric is not available on Involve.
* Not available on 72"W.

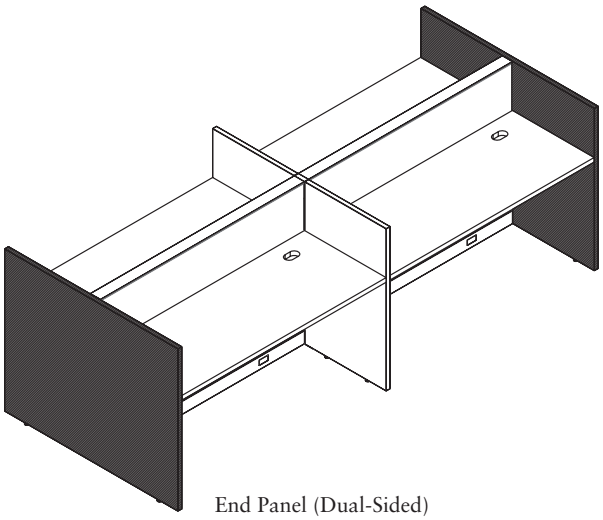
Multi-use fabrics are seating fabrics that can be used on specific Allsteel panels systems, providing more color and pattern options. The applicable Allsteel multi-use fabrics are noted with System designators in the Seating & Tables Price List.

Paint Recommendations for Gallery-to-Gallery Cover

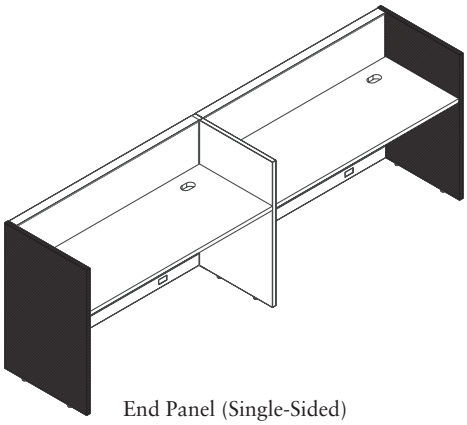
Laminate	Code	Recommended Paint
Brownstone	LM13	Brownstone
Bungalow *(De-emphasized)*	LM12	Bungalow
Designer White 15051	LDW1	Designer White
Flint	LM16	Flint
Fossil Shale	LEH1	Fossil
Loft	LM11	Loft
Muslin	LM15	Muslin
Titanium	LTI1	Titanium
Florence Walnut	LFW1	Cinder, Brownstone, Flint
Kingswood Walnut	LKI1	Fossil, Flint, Loft
Natural Maple	LWD	Muslin
NeoWalnut *(De-emphasized)*	LNU1	Cinder
Shaker Cherry	LW7C	Black, Cinder
Beigewood	LWBE	Muslin, Loft, Fossil
Fawn Cypress	LFC1	Cinder, Brownstone, Flint
Lowell Ash	LLA1	Cinder
Mangalore Mango	LMM1	Cinder
Natural Recon	LNR1	Cinder, Brownstone
Phantom Charcoal *(De-emphasized)*	LPC1	Flint, Salt, Cinder
Phantom Ecru	LPE1	Flint, Brownstone, Muslin
Portico Teak	LPT1	Fossil, Brownstone, Pewter
Skyline Walnut	LSW1	Cinder, Flint, Fossil
Veranda Teak *(De-emphasized)*	LVT1	Fossil, Brownstone, Pewter
Natural Walnut	LWNW	Cinder

Gallery Panels

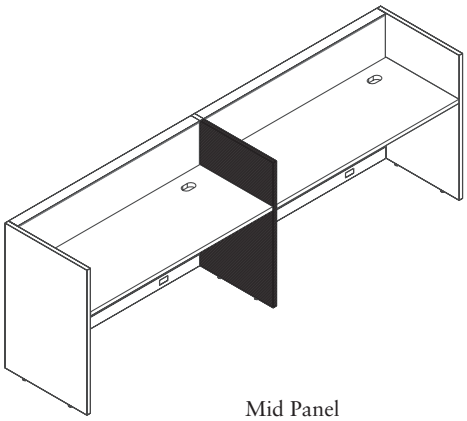
Gallery Panels are ideal for bringing natural wood elements to workstations and providing privacy. Allsteel Gallery Panels are designed to work universally across 5 product platforms. Please follow the product guidelines for proper specification.



End Panel (Dual-Sided)



End Panel (Single-Sided)

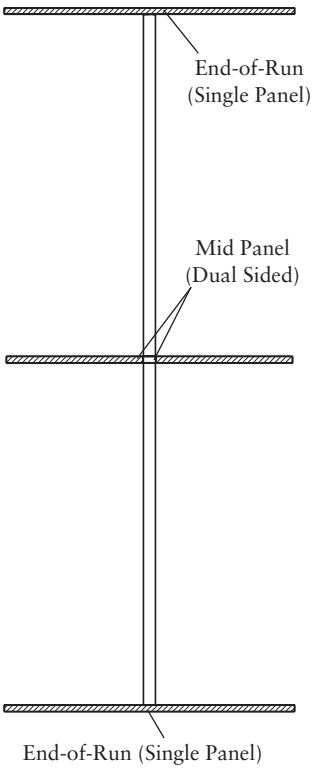


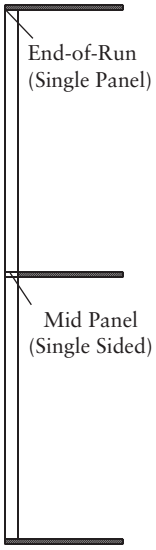
Mid Panel

- Available to connect to Frame & Tile, Monolithic, Benching systems, and other Gallery Panels
- Standard Gallery Panels connect to Benching, Frame & Tile, and Monolithic systems, and Gallery-to-Gallery panels connect to other Gallery Panels
- Gallery Panels can be used in freestanding applications. See page 547 for specification requirements.

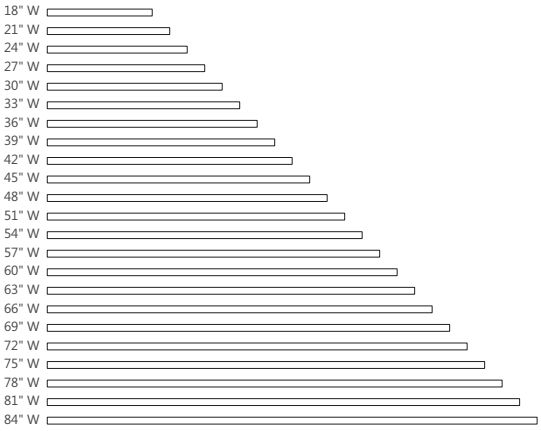
Standard Gallery Panels

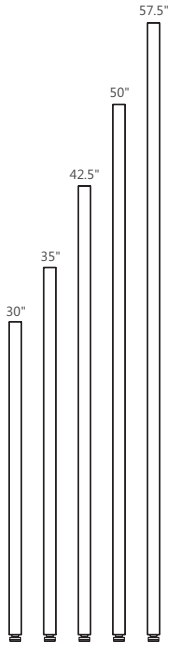
- Standard Gallery panels connect to Benching, Frame & Tile, and Monolithic systems and are available as End-of-Run Single and Mid Panels (panel systems only)
- Made of 1⅛" board with HPL laminate.
- Can be specified with matching or contrasting edge.
- Edge band is 2mm ABS
- Available in woodgrain and solid laminates.
- Woodgrain laminates can be specified with vertical grain up to 60"W. Horizontal grain is available on all sizes.
- Single Panel widths are available in 3" increments from 18"W to 84"W.
- Optimize panels can only be used with single panel Gallery panels, 18"W–84"W.
- Standard Gallery Panel sizes up to 84"W come as a single piece.
- Gallery Panels offer 2½" leveling capability.
- Overall heights line up with adjacent panel or benching systems.
- Standard Gallery panel widths are true to size
- Available with and without the integrated glass option.
- Glass is specified separately.
- Gallery Panels for use with glass have separate model numbers.
- All configurations are non-handed.
- Please adhere to all standard systems specification guidelines.
- Additional support is required after every 60" in gallery panel width (i.e. storage or worksurface tie-in)





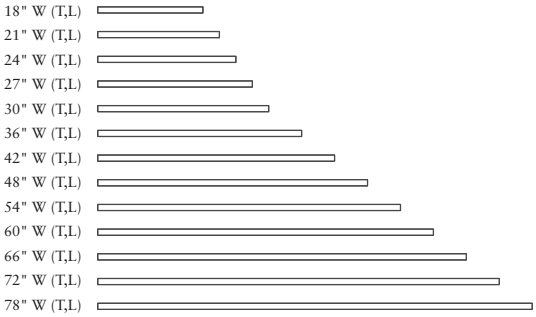
Standard Gallery Panel Widths





Gallery Panel Heights

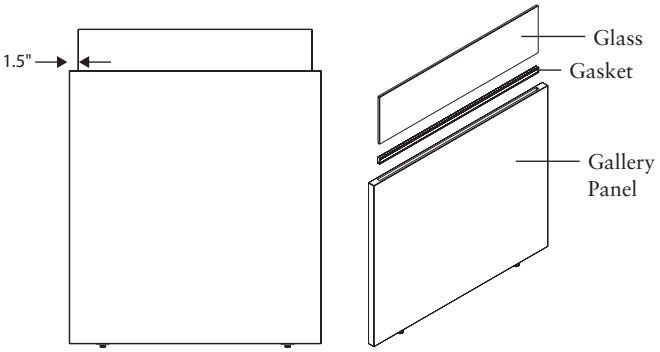
Gallery-to-Gallery Panel L/T Widths



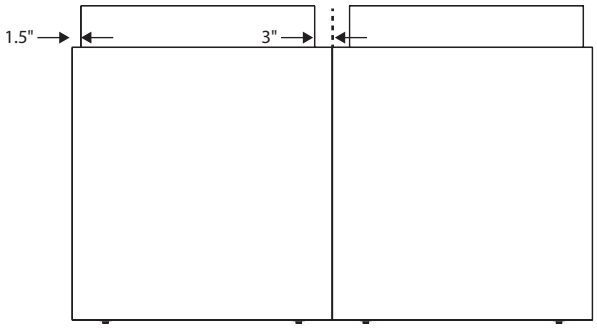
Gallery Panels

Standard Gallery Panels

- Gallery Panels for use with glass offer a routed top edge.
- Glass mounts directly into the Gallery Panel route via a gasket.
- The routing is inset 1½" from each end of the panel.
- Single-piece Gallery Panels for use with integrated glass require glass 3" shorter than the panel width.
- For split Gallery Panels, specify glass for each piece separately.
- Split Gallery Panels for use with integrated glass require glass that is 4½" shorter than panel width (individual piece).
- Glass is available in 3 colors: Clear, Frosted, Smoked.
- Glass height is available in 7½"H, 13"H, and 15"H.
- Glass is available on all Gallery Panel widths.
- For benching systems, maximum allowable benching height cannot exceed 50"H with or without glass. Overall Gallery Panel height includes the glass.
- Specify glass models separate from Gallery Panel models.
- Glass Panels at 30"W and under are not UL listed.



Standard Single Panel with Glass



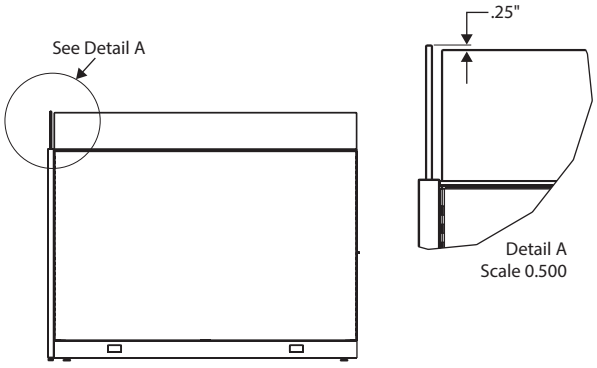
Standard Split Panel with Glass

Find the Gallery Glass width appropriate for your Gallery Panel width.

Shaded example: For the 18"W Gallery Panel, Gallery Glass should be ordered with width of 15".

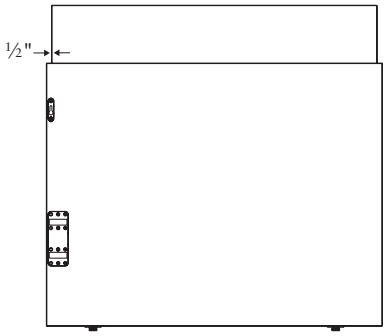
Gallery Panel Width \ Gallery Glass Height	7.5"H, 13"H, 15"H
	Gallery Glass Order Width
18"W Gallery Panel	15"W
21"W Gallery Panel	18"W
24"W Gallery Panel	21"W
27"W Gallery Panel	24"W
30"W Gallery Panel	27"W
33"W Gallery Panel	30"W
36"W Gallery Panel	33"W
39"W Gallery Panel	36"W
42"W Gallery Panel	39"W
45"W Gallery Panel	42"W
48"W Gallery Panel	45"W
51"W Gallery Panel	48"W
54"W Gallery Panel	51"W
57"W Gallery Panel	54"W
60"W Gallery Panel	57"W
63"W Gallery Panel	60"W
66"W Gallery Panel	63"W
69"W Gallery Panel	66"W
72"W Gallery Panel	69"W
75"W Gallery Panel	72"W
78"W Gallery Panel	75"W
81"W Gallery Panel	78"W
84"W Gallery Panel	81"W
87"W Split Panel	39"W
93"W Split Panel	42"W
99"W Split Panel	45"W
105"W Split Panel	48"W
111"W Split Panel	51"W
117"W Split Panel	54"W
123"W Split Panel	57"W
129"W Split Panel	60"W
135"W Split Panel	63"W
141"W Split Panel	66"W
147"W Split Panel	69"W

NOTE: Integrated glass height will align with Frameless Glass on Stride and will sit ¼" higher than Frameless Glass on Terrace (see detail below).



Gallery-to-Gallery Panels

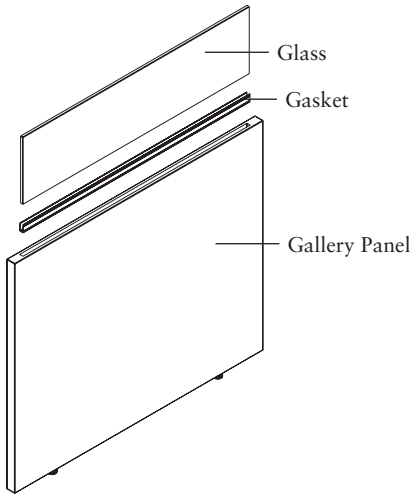
- Gallery Panels for use with glass offer a routed top edge.
- Glass mounts directly into the Gallery Panel route via a gasket.
- The routing is inset ½" from each end of the panel.
- Gallery-to-Gallery Panels for use with integrated glass require glass equal to the panel width.
- Glass is available in 3 colors: Clear, Frosted, Smoked.
- Glass height is available in 7½"H, 13"H, and 15"H
- Glass is available on all Gallery Panel widths. Glass panels at 30"W and under are not UL listed.
- Specify glass models separate from Gallery Panel models



Gallery-to-Gallery Panel with Glass

Find the Gallery Glass width appropriate for your Gallery Panel width.

Gallery Glass Height / Gallery Panel Width	7.5"H, 13"H, 15"H
	Gallery Glass Order Width
18"W Gallery Panel	18"W
21"W Gallery Panel	21"W
24"W Gallery Panel	24"W
27"W Gallery Panel	27"W
30"W Gallery Panel	30"W
36"W Gallery Panel	36"W
42"W Gallery Panel	42"W
48"W Gallery Panel	48"W
54"W Gallery Panel	54"W
60"W Gallery Panel	60"W
66"W Gallery Panel	66"W
72"W Gallery Panel	72"W
78"W Gallery Panel	78"W

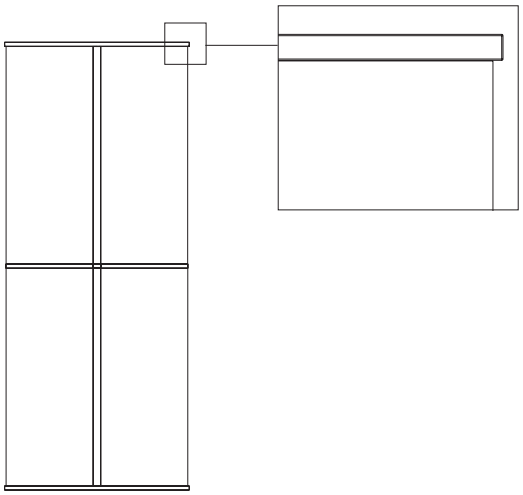


Gallery Panels

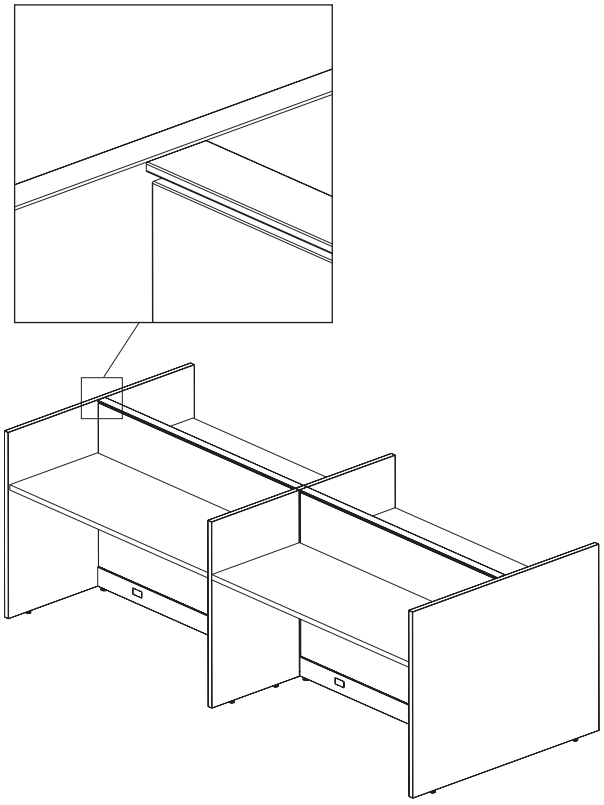
Optimize™ System - End Panel (Dual-Sided)

- Provides privacy to one or both ends of the system in a dual sided application.
- Single piece End Panels can be used for off-modular planning. Connector kit location must be field measured.
- End Gallery Panels cannot be shorter than spine panel.
- Optimize Gallery End Panels without integrated glass connect using P3CONGE connector kit.
- Optimize Gallery End Panels with integrated glass that match the height of the spine panel connect using P3CONGEG connector kit. (P3CONGEG only for use with dual-sided end panels with glass.)
- Must follow Optimize panel stability rules.

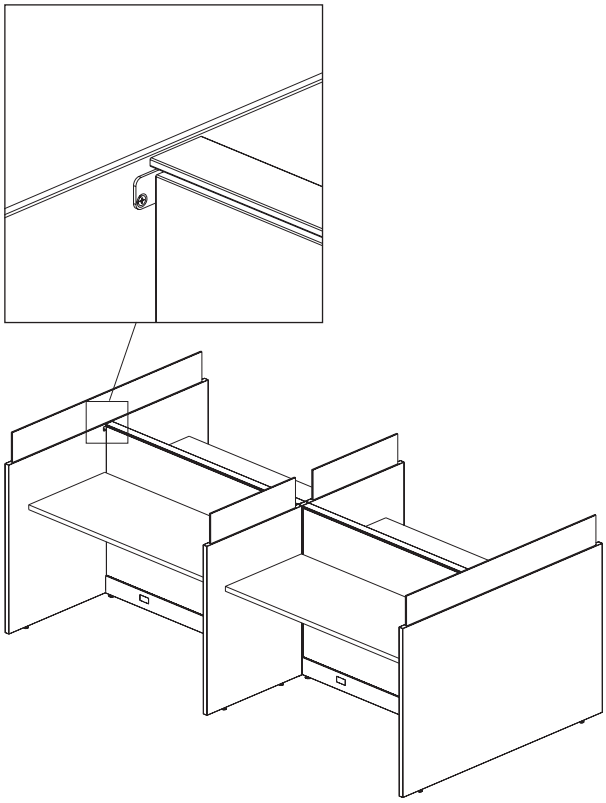
Front edge of Gallery Panel will sit ½" proud of front edge of worksurface on Optimize.



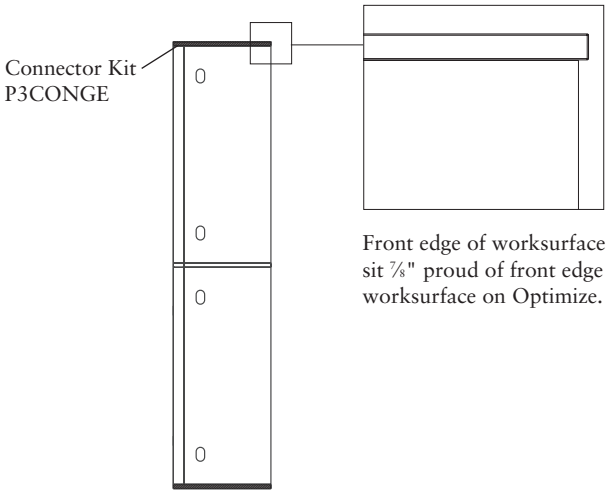
Detail of P3CONGE
Invisible connection on standard panels

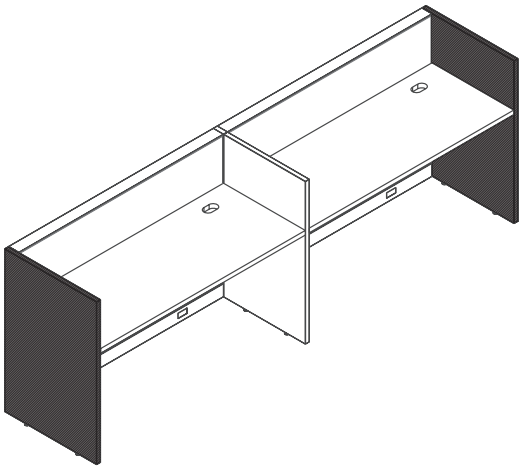


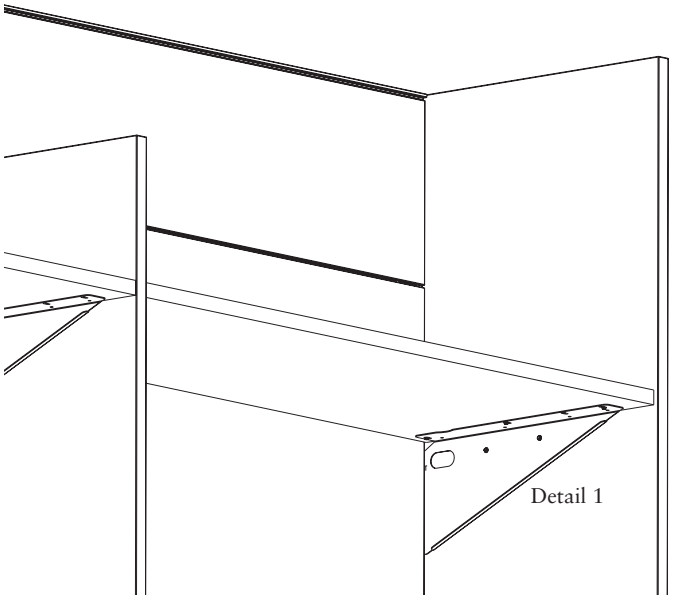
Detail of P3CONGEG
Visual of end connector on panels with integrated glass



- Provides privacy to one or both ends of the system in a single sided application.
- Single-Sided End Panels cap over the System panel. Accommodate for 2⅛" frame thickness when planning with Optimize panel system.
- All Optimize End Panels (Single-Sided) require connector kit P3CONGE to attach to parent run.
- Gallery Panel sizes 63"W or greater require storage or worksurface tie-in. Please reference storage and worksurface support sections for more details.
- Due to thickness of the Optimize panel Single-Sided End Panel overhangs by approximately ⅞" in front of a worksurface.
- End Gallery Panels cannot be shorter than spine panel.
- Optimize Gallery Single-Sided End Panels both with and without integrated glass connect using P3CONGE connector kit.
- When using stackers on the spine, use stacker bracket provided with connector kit OR fixed worksurfaces with cantilevers must be tied to the Gallery Panels. (See detail 1 below.)



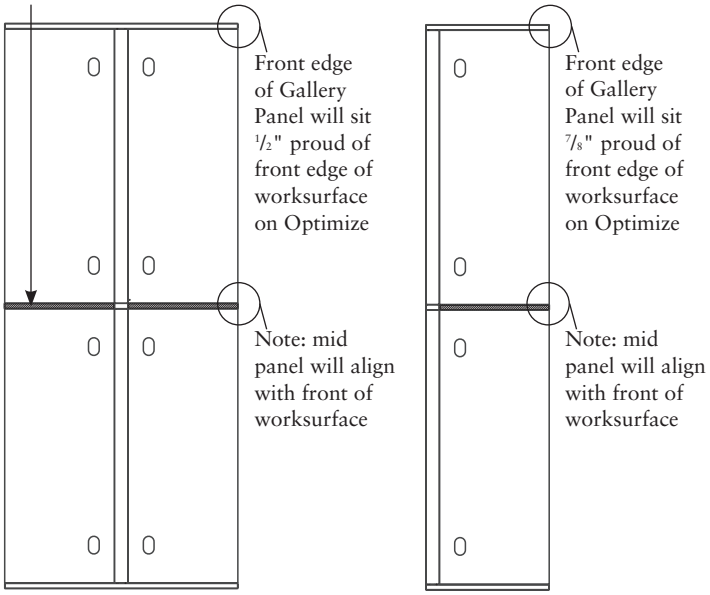




Gallery Panels

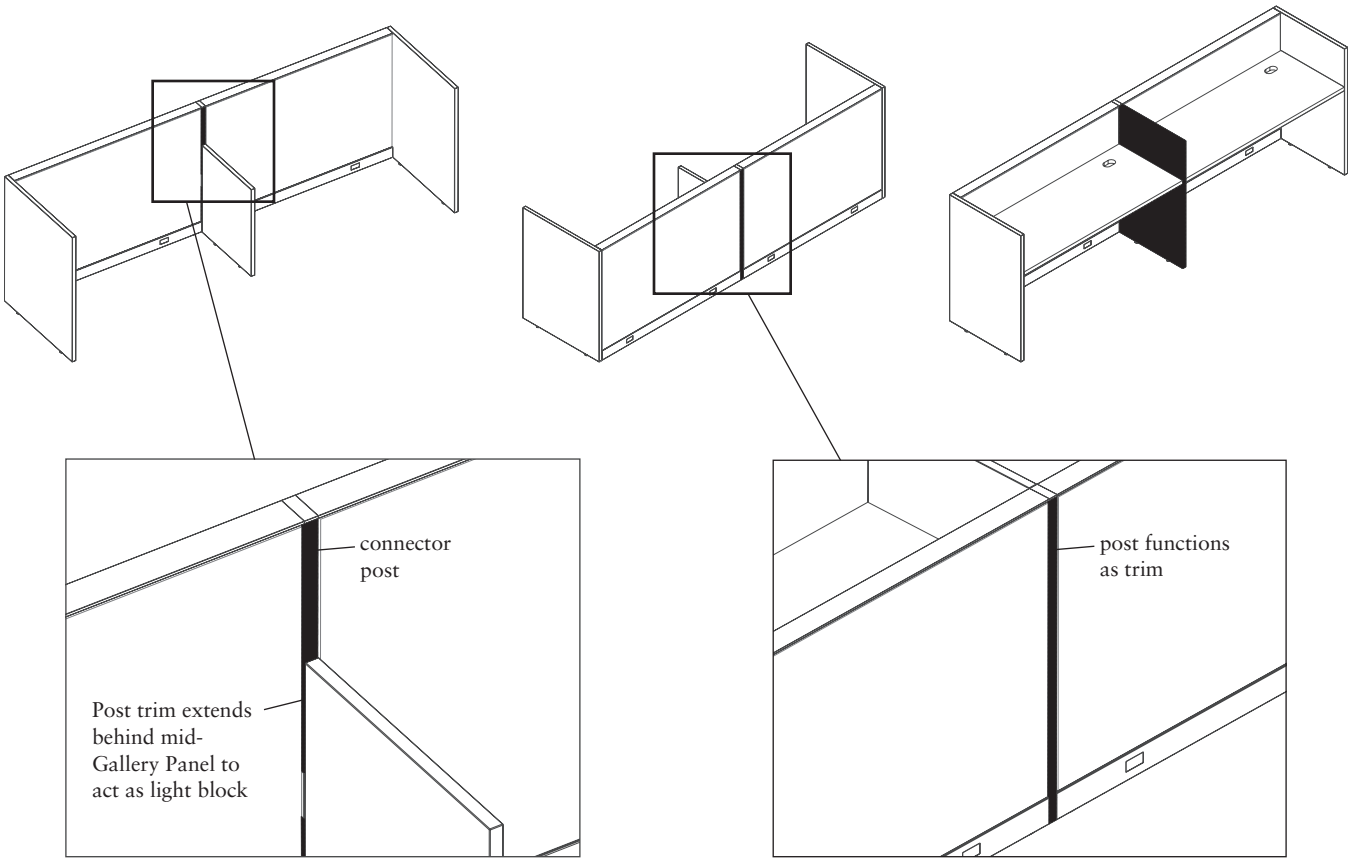
Optimize™ System - Mid Panel

- Mid panels do not overlap parent system panel.
- When specifying single-sided Mid panels, one gallery panel single-sided mid connector kit is required to space the System panels out 1⅛". Kits include: Connector post, connector strap, bracketry and a top cap.
- When specifying dual-sided Mid panels, one gallery panel dual-sided mid connector kit is required to space the System panels out 1⅛". Kits include: Connector post, connector strap, bracketry and a top cap.
- Connector models must match the height of the parent run.
- Specify one mid-connector kit per "t" or "x" connection.
- When using a Mid panel, both panel frames in spine must be of equal height.
- Mid Panels may not vary in height of parent run by more than 15".
- Trims can be painted to match the System panel trims.
- Mid Panels are available in 18"-84" widths in 3" increments.
- Gallery Panel sizes 63"W or greater require storage or worksurface tie-in. Please reference storage and worksurface support sections for more details.
- Spanning top cap available through Allsteel Tailored Solution Group.



Dual-sided

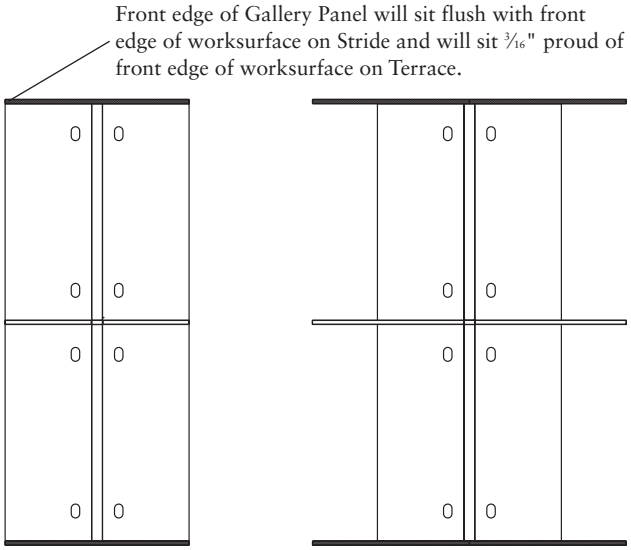
Single-sided



Gallery Panels

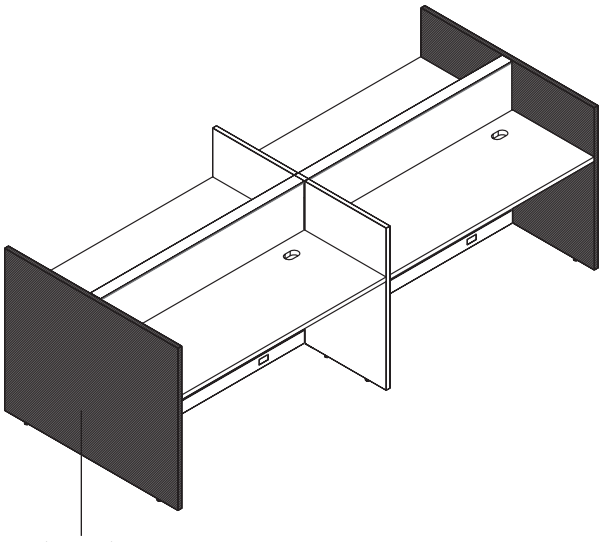
Stride® and Terrace® System - End Panel (Dual-Sided)

- Provides privacy to one or both ends of the system in a dual sided application.
- All Stride End Panels connect using GZCKP connector kit.
- All Terrace Single End Panels (Dual-Sided) connect using GTKCKP connector kit.
- All Terrace Split End Panels connect using GTSKCKP connector kit.
- GTKGK30 is required when a 30"H Terrace panel with frameless glass is attached to a Gallery Panel in an End configuration.
- Gallery Panel sizes 129"W or greater require storage or worksurface tie in on both sides of panel. Please reference storage and worksurface support sections for more details.
- When System panel is higher than the Gallery Panel, variable height System's trim must be specified to finish off exposed frame.
- Stride 30"H panel frames can be ordered via the Standard Specials catalog until available as standard.
- Single piece End Panels can be used for off-modular planning. Connector kit location must be field measured.
- Split End Panel seams must align with parent run.
- Split End Panels can be specified as asymmetrical. Contact Allsteel Tailored Solutions Group for details.

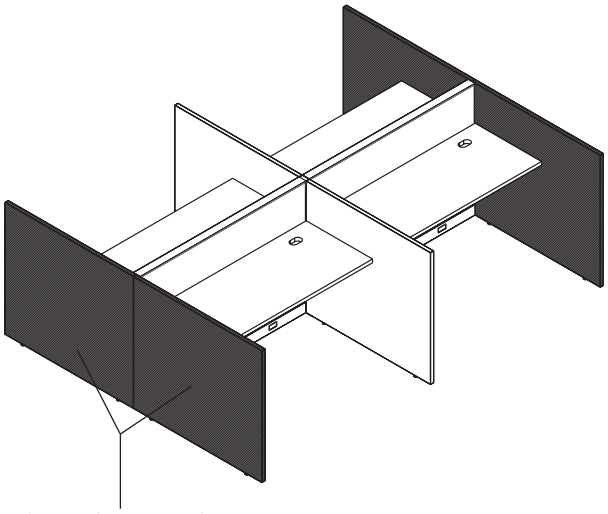


Single Panel Configuration

Split Panel Configuration



Single panel up to 84"W

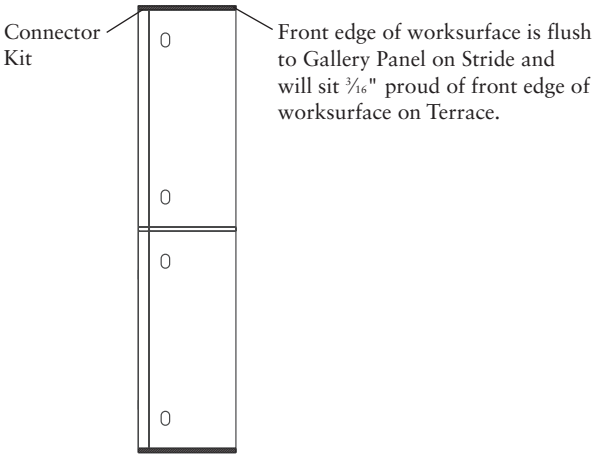


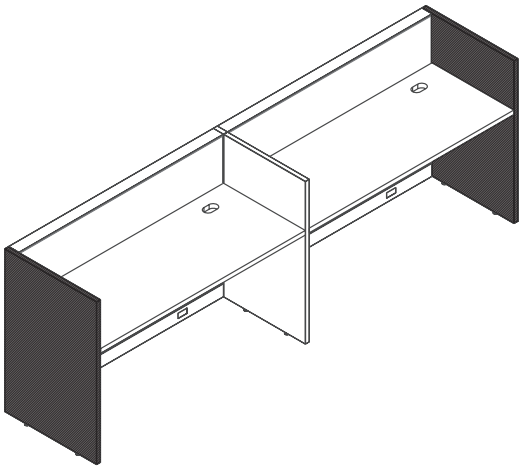
Split panel 87"W and greater

Gallery Panels

Stride® and Terrace® System - End Panel (Single-Sided)

- Provides privacy to one or both ends of the system in a single sided application.
- Single-Sided End Panels cap over the System panel. Accommodate for 3" frame thickness when planning with Stride panel system and 2⅝" frame thickness when planning with Terrace panel system.
- All Stride End Panels (Single-Sided) require connector kit GZCKP to attach to parent run.
- All Terrace End Panels (Single-Sided) require connector kit GTKCKP to attach to parent run.
- Gallery Panel sizes 63"W or greater require storage or worksurface tie-in. Please reference storage and worksurface support sections for more details.
- When System panel is higher than the Gallery Panel, variable height system's trim must be specified to finish off exposed frame.
- Stride 30"H panel frames can be ordered via the Standard Specials catalog until available as standard.
- Due to thickness of the Terrace panel Single-Sided End Panel overhangs by approximately 3/16" on both sides.
- Accommodate for 2⅝" frame thickness planning when with Terrace panel system.
- GTKGK30 is required when a 30"H Terrace panel with frameless glass is attached to a Gallery Panel in an End configuration.

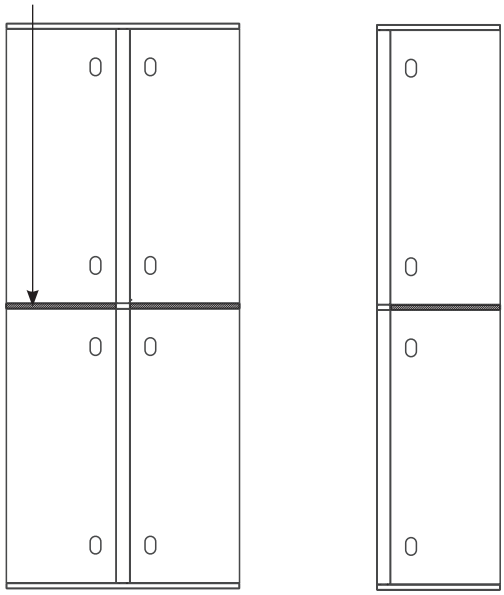




Gallery Panels

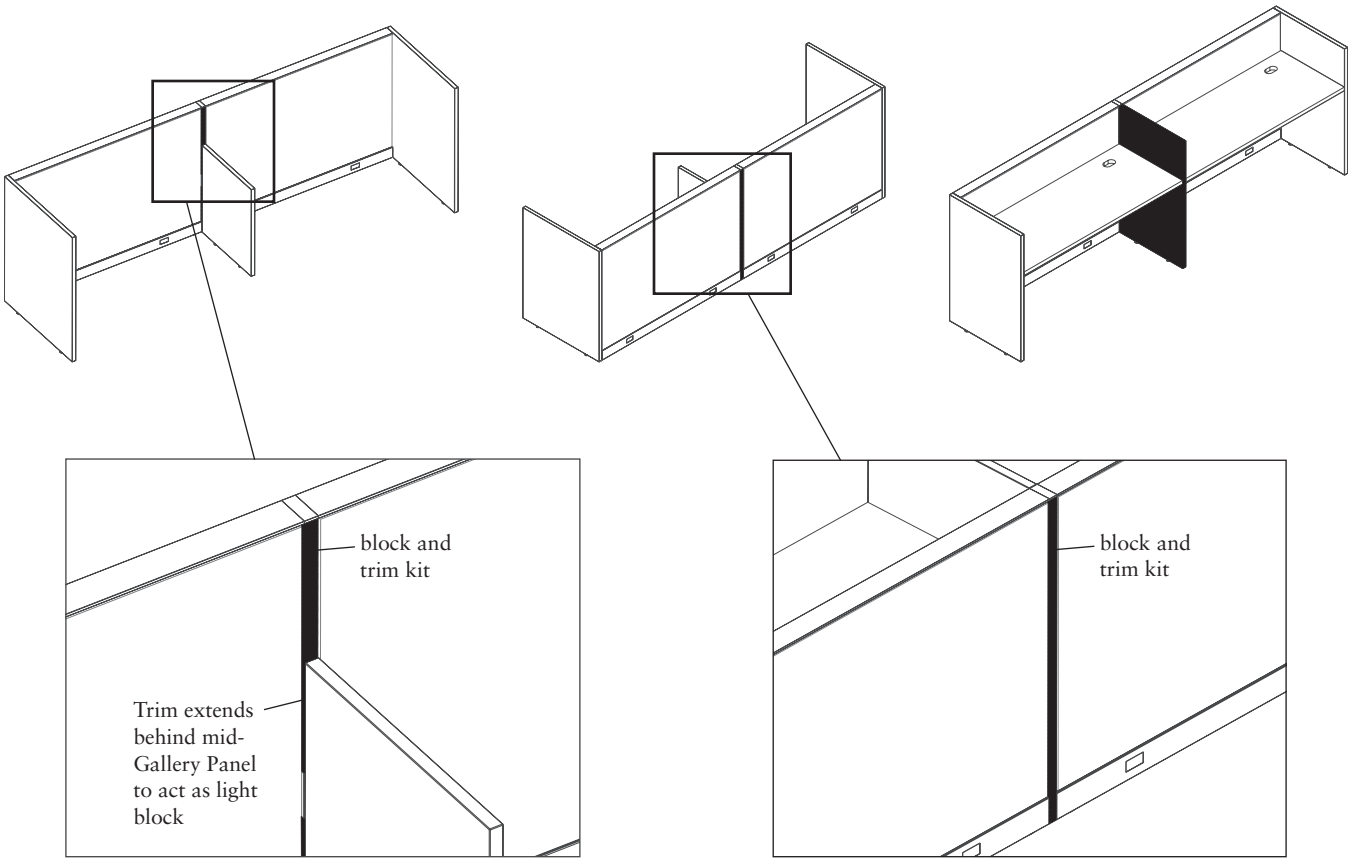
Stride® and Terrace® System - Mid Panel

- Mid panels do not overlap parent system panel.
- When specifying Mid panels, one gallery panel "block and trim" kit (GZ3CONxx for Stride, GTK3CONXX for Terrace) is required to space the System panels out 1⅛". Kits include: Connector blocks, vertical trim and a top cap.
- "Block and trim" models must match the height of the parent run.
- Specify one mid-connector kit (GCKPM) per gallery panel to attach to parent run. Gallery panel and mid-connector kit attach over "block and trim" kit. Dual sided application requires two connector kit models.
- When using a Mid panel, both panel frames in spine must be of equal height.
- Mid Panels may not exceed height of parent run by more than 15".
- Trims can be painted to match the System panel trims.
- Mid Panels are available in 18"-84" widths in 3" increments.
- Gallery Panel sizes 63"W or greater require storage or worksurface tie-in. Please reference storage and worksurface support sections for more details.
- Spanning top cap available through Allsteel Tailored Solution Group.



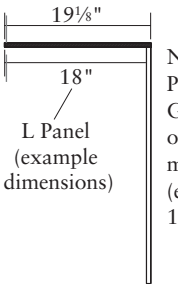
Dual-sided

Single-sided

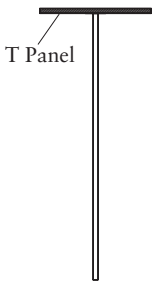


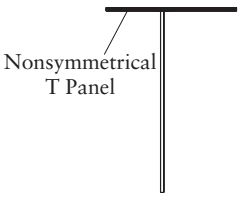
Gallery-to-Gallery Panels

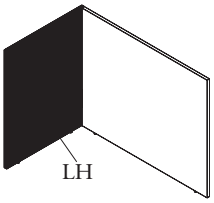
- Gallery-to-Gallery panels connect to other gallery panels and are available in L-, T-, and Nonsymmetrical T- configurations.
- When specifying Gallery-to-Gallery panels, the installation template (GTEMP) is required. The recommendation is 1 template for every 30 panels. Templates are reusable.
- Gallery-to-Gallery panels cap over Standard Gallery panels and are oversized by 1⅛" to maintain true interior dimensions
- Gallery-to-Gallery panels must be of equal or lower height than the Standard Gallery panel attached. The Gallery-to-Gallery panel cannot be taller than the adjacent panel. If this is required, please reach out to TPG for a custom solution.
- Made of 1⅛" board with HPL laminate.
- Can be specified with matching or contrasting edge.
- Edge band is 2mm ABS
- Available in woodgrain and solid laminates.
- Woodgrain laminates can be specified with vertical grain up to 54"W. Horizontal grain is available on all sizes.
- Gallery-to-Gallery panel widths are available in 3" increments from 18"W to 30"W and in 6" increments from 30"W to 78"W
- Gallery Panels offer 2½" leveling capability.
- Overall heights line up with adjacent panel or benching systems.
- Available with and without the integrated glass option.
- Glass is specified separately.
- Gallery Panels for use with glass have separate model numbers.
- Gallery-to-Gallery panels are secured with an inset flat bracket under a painted metal cover.
- L- and Nonsymmetrical T- panels are handed.
- Please adhere to all standard systems specification guidelines.
- Additional support is required after every 60" in gallery panel width (i.e. storage or worksurface tie-in)
- Nonsymmetrical T Panels are specified in the format GTyyxxzz. Substitute yy as panel height, xx as LH nominal length, and zz as RH nominal length

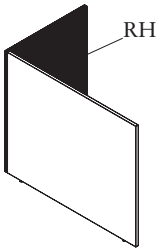


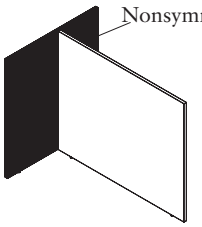
Note: Gallery-to-Gallery Panels cap over standard Gallery Panels and are oversized by 1⅛" to maintain modular interior dimensions. (ex: 18" panel is actually 19⅛"W)

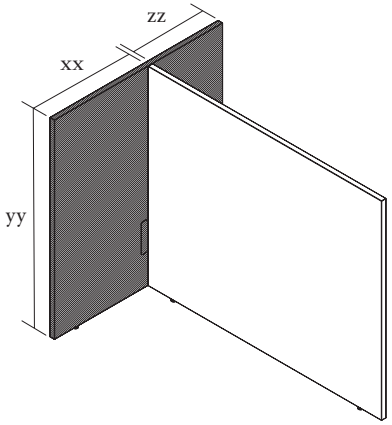








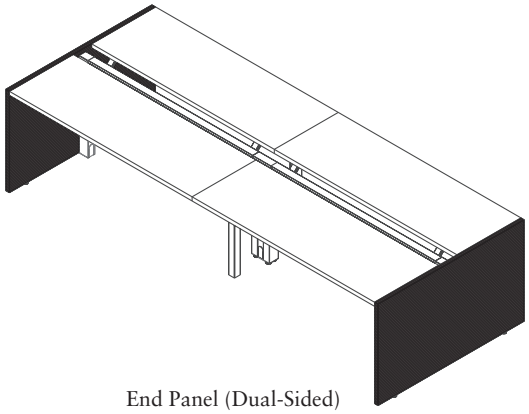




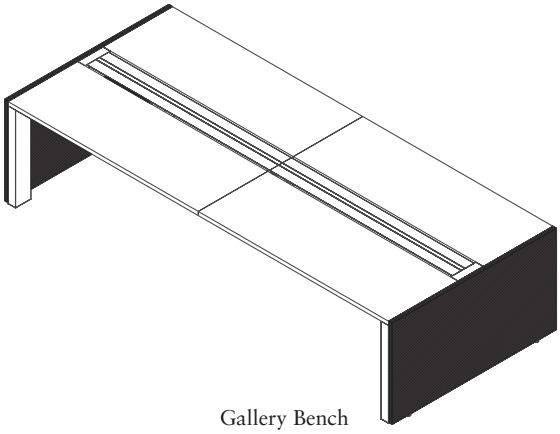


Gallery Panels

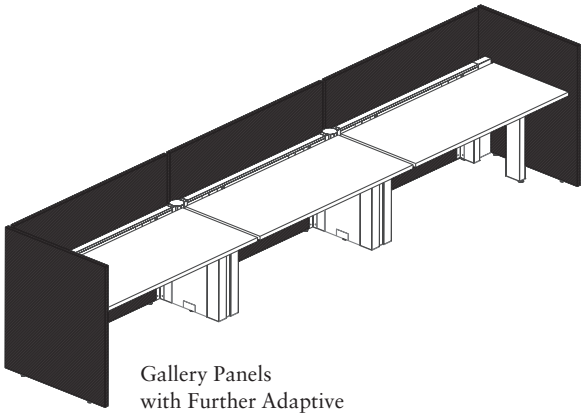
Gallery Panels are ideal for bringing natural wood elements to workstations and providing privacy. Allsteel Gallery Panels are designed to work universally across 4 product platforms. Please follow the product guidelines for proper specification.



End Panel (Dual-Sided)



Gallery Bench



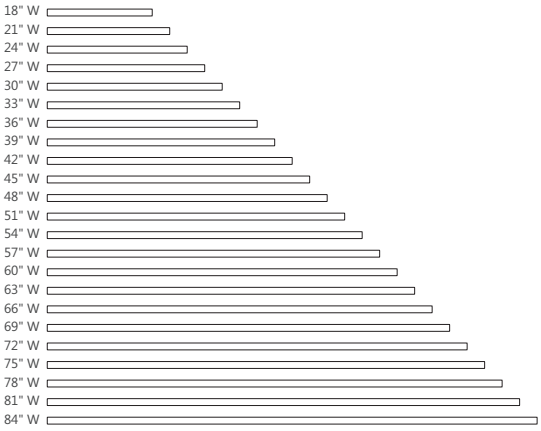
Gallery Panels
with Further Adaptive

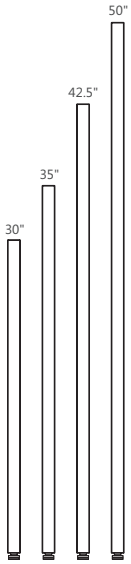
Gallery Panels

Basic Characteristics

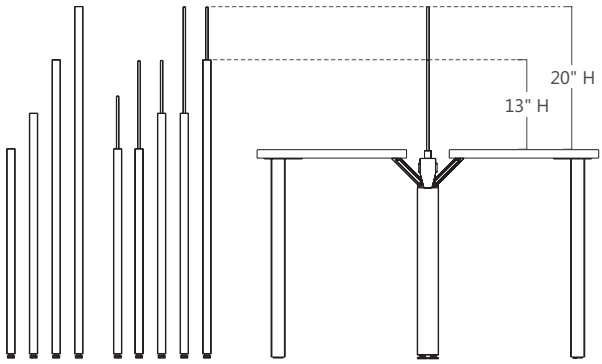
- Available in End configuration.
- Made of 1⅛" board with HPL laminate.
- Use 1⅛" thickness for space planning.
- Can be specified with matching or contrasting edge.
- Edge band is 2mm ABS.
- Available in woodgrain and solid laminates.
- Horizontal laminate available on all sizes. Vertical laminate is available on widths 18"W to 60"W, and 87"W to 117"W.
- Widths are available in 3" increments from 33"W to 87"W.
- Sizes up to 84"W come as a single piece. Sizes 87"W though 147"W are split panels and come in two-pieces.
- Standard benching Gallery Panels are specified in single-piece panels. Contact Allsteel Tailored Products Group for split panels.
- Grain matching is not available on split panels.
- Gallery Panels offer 2½" leveling capability.
- Overall heights line up with adjacent panel or benching systems.
- Gallery Panel widths are true to size.
- Available with and without the integrated glass option.
- Glass is specified separately.
- Gallery Panels for use with glass have separate model numbers.
- Can be used with Single Sided Further adaptive for privacy and stability along the beam.
- All configurations are non-handed and secured using hidden fasteners.
- Please adhere to all standard systems specification guidelines.
- Gallery Panels are constructed of laminated particle board. Because of their nature, such components have a tendency to bow due to humidity and changes in climate.

Gallery Panel Widths



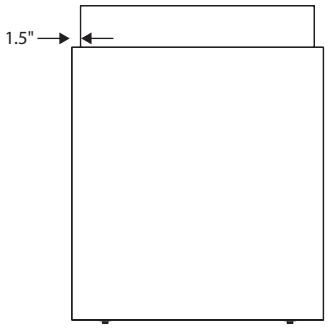


Gallery Panel Heights



Gallery Panels

- Gallery Panels for use with glass offer a routed top edge.
- Glass mounts directly into the Gallery Panel route via a gasket.
- The routing is inset 1½" from each end of the panel.
- Single-piece Gallery Panels for use with integrated glass require glass 3" shorter than the panel width.
- Glass is available in 3 colors: Clear, Frosted, Smoked.
- Glass height is available in 7½"H, 13"H, 15"H.
- Glass is available on all Gallery Panel widths.
- For benching systems, maximum allowable benching height cannot exceed 50"H with or without glass. Overall Gallery Panel height includes the glass.
- Specify glass models separate from Gallery Panel models.
- Glass Panels at 30"W and under are not UL listed.

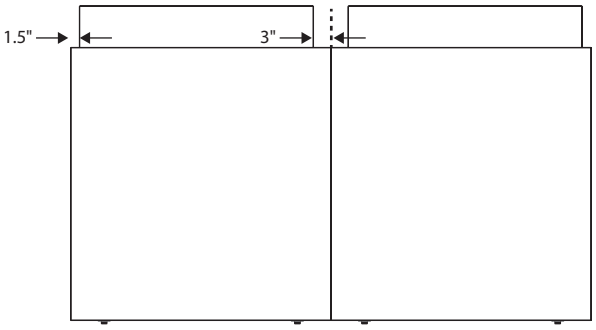


Single Panel with Glass

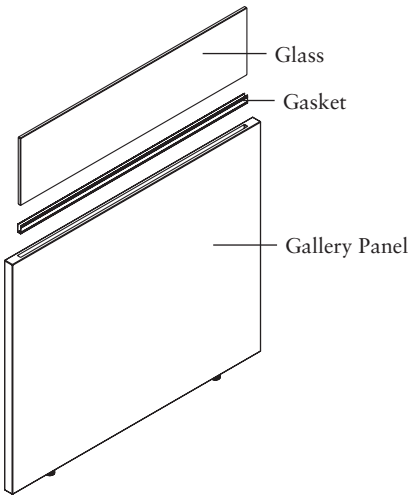
Find the Gallery Glass width appropriate for your Gallery Panel width.

Shaded example: For the 18"W Gallery Panel, Gallery Glass should be ordered with width of 15".

Gallery Panel Width \ Gallery Glass Height	7.5"H
	Gallery Glass Order Width
18"W Gallery Panel	15"W
21"W Gallery Panel	18"W
24"W Gallery Panel	21"W
27"W Gallery Panel	24"W
30"W Gallery Panel	27"W
33"W Gallery Panel	30"W
36"W Gallery Panel	33"W
39"W Gallery Panel	36"W
42"W Gallery Panel	39"W
45"W Gallery Panel	42"W
48"W Gallery Panel	45"W
51"W Gallery Panel	48"W
54"W Gallery Panel	51"W
57"W Gallery Panel	54"W
60"W Gallery Panel	57"W
63"W Gallery Panel	60"W
66"W Gallery Panel	63"W
69"W Gallery Panel	66"W
72"W Gallery Panel	69"W
75"W Gallery Panel	72"W
78"W Gallery Panel	75"W
81"W Gallery Panel	78"W
84"W Gallery Panel	81"W

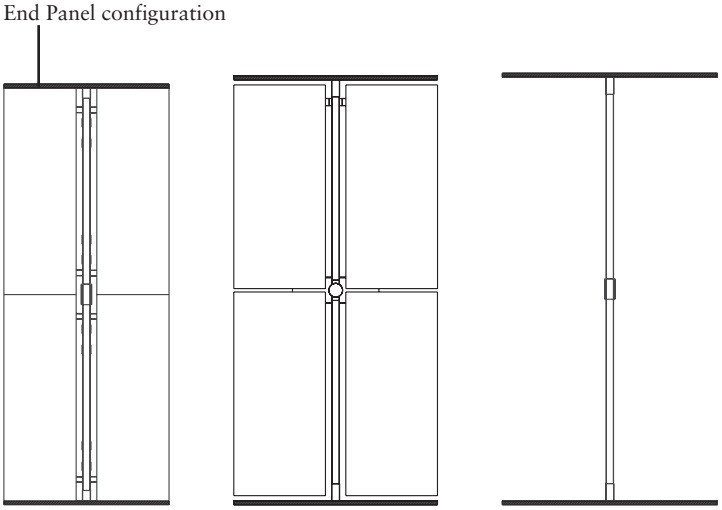


Split Panel with Glass



- Gallery Panels provide support for beam and worksurfaces.
- Provides privacy to one or both ends of the system in a dual-sided application.
- End Panel sizes are available from 48"W to 84"W.
- Maximum overall height is 50"H. Integrated glass is included in overall height.
- All T-configurations connect using one of the following connector kits:
  - GFCKSH - standard-height tethered applications
  - GFCKA - Adaptive or standard-height freestanding beam applications.
  - GFCKLH - low freestanding beam applications
- Connector kits are infeed and data accessible.
- Chicago and NY electrical junction boxes are not compatible with the kits.
- Connector kits do not accept power poles.
- End Panel can be used for off-modular planning, connector kit location must be field-measured.
- In standard height tethered applications, use Z6LB bracket to tie worksurface to Gallery Panel.
- Gallery Panels line up with the edge of the worksurface.
- In tethered applications, the gallery panel must meet or exceed the depth of the worksurfaces.
- In a freestanding application, minimum beam run must total 98"W. This includes connector kit.

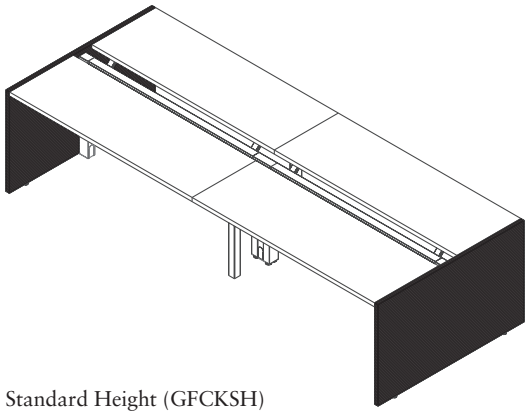
Front edge of worksurface is flush to Gallery Panel in End Panel configuration



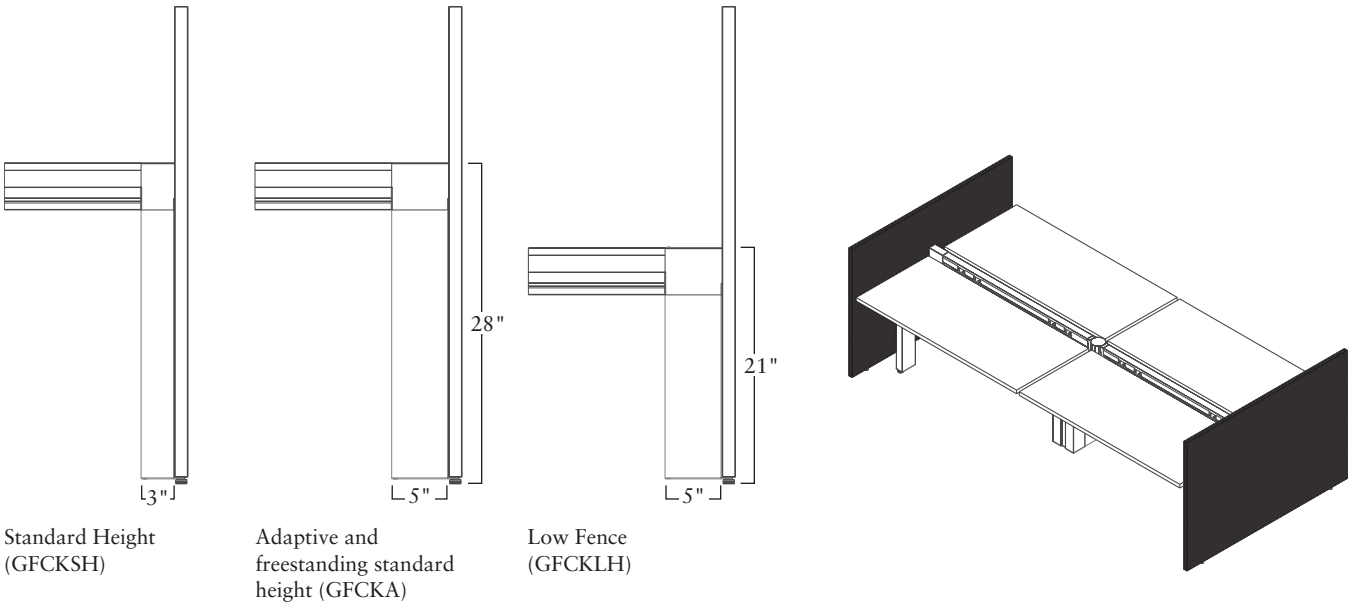
Standard

Adaptive
(With Worksurfaces)

Freestanding



Standard Height (GFCKSH)



Standard Height
(GFCKSH)

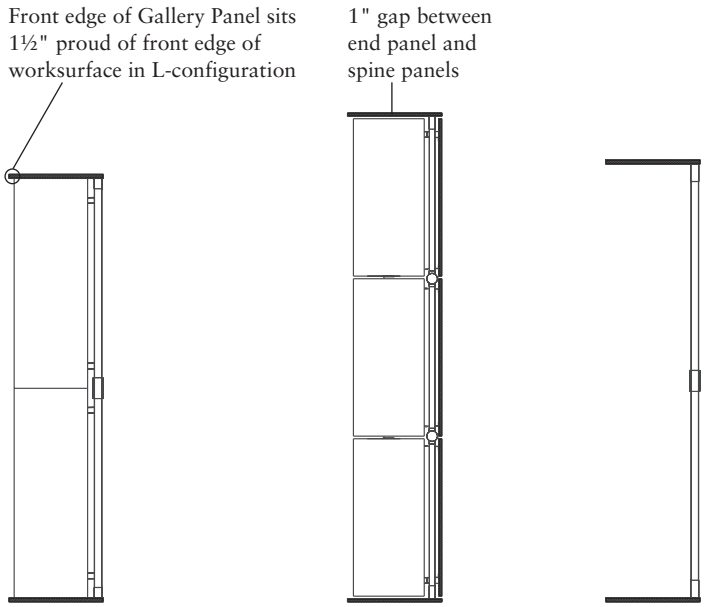
Adaptive and
freestanding standard
height (GFCKA)

Low Fence
(GFCKLH)

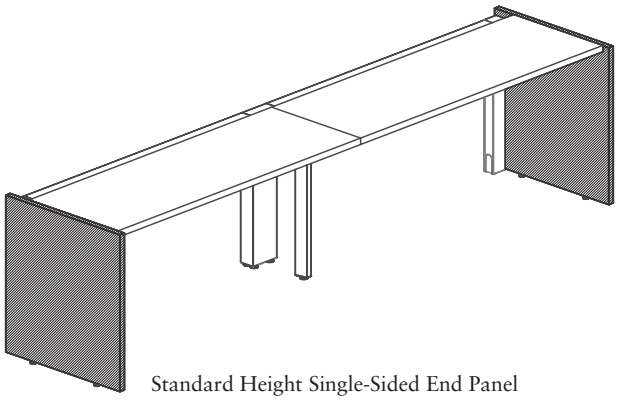
Gallery Panels

Further™ - End Panel (Single-Sided)

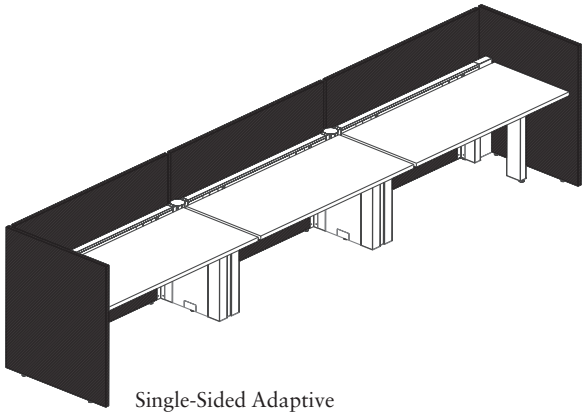
- Gallery Panels provide support for beam and worksurface.
- Provides privacy to one or both ends of the system in a single-sided application.
- Single-Sided End Panel sizes are available from 33"W to 84"W.
- Maximum overall height is 50"H. Integrated glass is included in overall height.
- All Single-Sided End Panels connect using one of the following connector kits:
  - GFCKSH - standard-height tethered applications
  - GFCKA - Adaptive or standard-height freestanding beam applications.
  - GFCKLH - low freestanding beam applications
- Connector kits are infeed and data accessible. Connector kits do not accept power poles.
- Chicago and NY electrical junction boxes are not compatible with the kits.
- In standard height tethered applications, use Z6LB bracket to tie worksurface to Gallery Panel.
- Gallery Panels extend 1½" past front edge of the worksurface. Specify gallery panel 6" longer than the depth of worksurface.
- In tethered applications, the gallery panel must meet or exceed the depth of the worksurfaces.
- In a freestanding application, minimum beam run must total 98"W. This includes connector kit.
- Single-Sided End Panels may not utilize a single beam between two gallery panels.
- Gallery Panel sizes 66"W or greater require storage or worksurface tie in. Please reference storage and worksurface support sections for more details.
- Single-sided Adaptive requires a minimum of 42"H Gallery Panels along the beam run. Panel widths must match worksurface widths.
- One connector kit (U6GPSS) required for each gallery panel – ordered separately.
- Standard specification creates 1" gap between all gallery panels.
- End Gallery Panels may be specified to align with back panels.
- U3SSHAFA used to mount single-sided Adaptive supports to floor if Gallery panels are not desired.
- Kit includes brackets for 2 end supports and 2 mid-supports.
- Hardware for mounting to floor is not included.



Standard | Single-Sided Adaptive | Freestanding



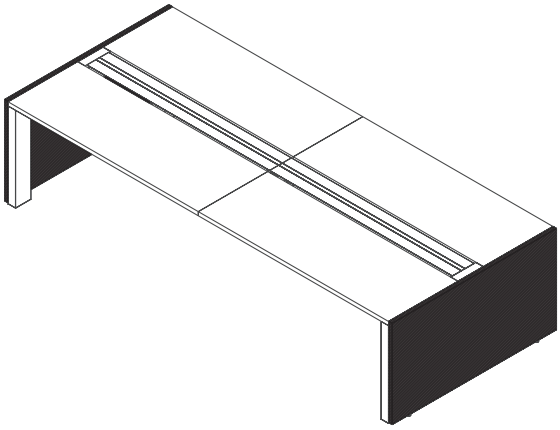
Standard Height Single-Sided End Panel



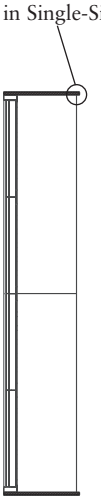
Single-Sided Adaptive

Gallery Panels

- Provides privacy to one or both ends of the system.
- End Panel (Dual-Sided) sizes are available from 54"W to 84"W.
- End Panel (Single-Sided) sizes are available from 33"W to 84"W.
- Maximum overall height is 50"H. Integrated glass is included in overall height.

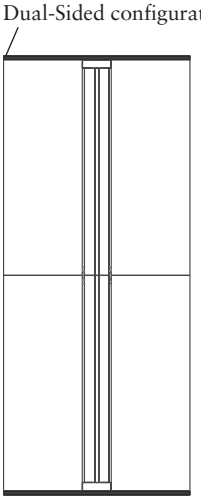


Front edge of panel sits 1¼" proud of worksurface in Single-Sided configuration



Single-Sided

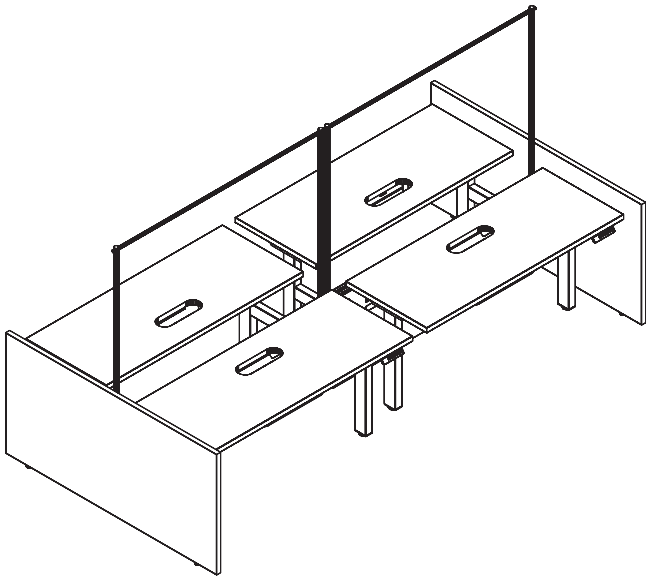
Front edge of worksurface is flush to Gallery Panel in Dual-Sided configuration



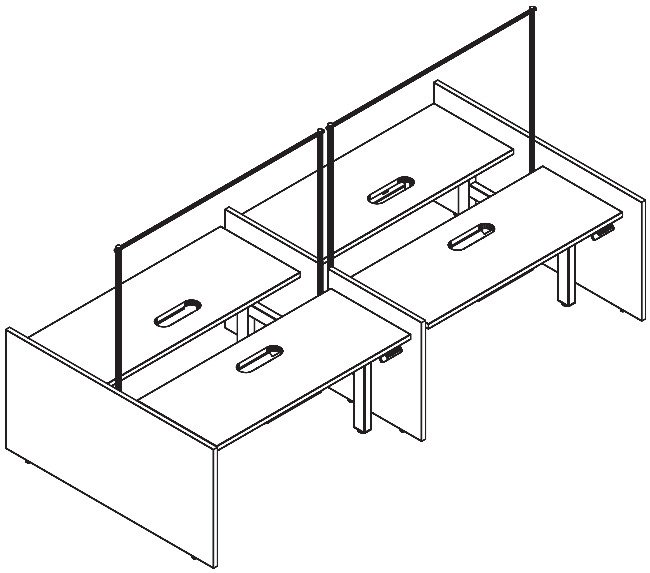
Dual-Sided

Gallery Panels

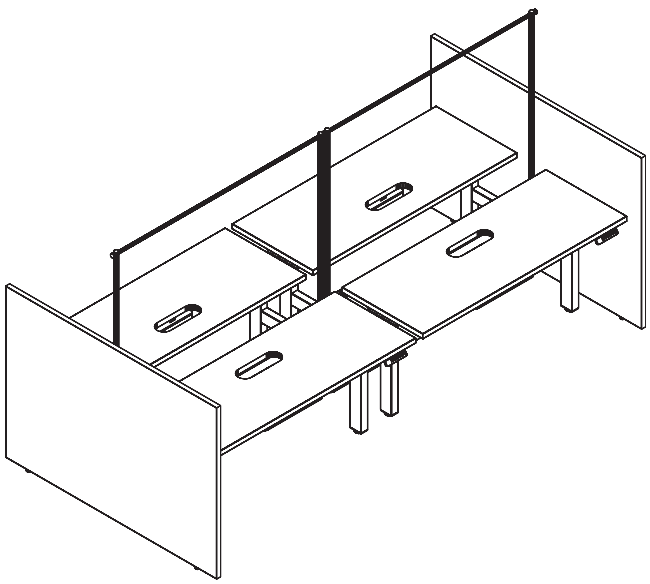
Overview:
- Gallery Panels provide support for fence and worksurfaces.
- Provides privacy to one or both ends of the system in a dual-sided application.
- Gallery Panels line up with the edge of the worksurface.
- Freestanding Mural to Gallery Panels (no integrated tables) requires a minimum 98" of Mural system spine length OR gallery panels on both ends of spine.
- Maximum overall height is 50"H. Integrated glass is included in overall height.
- In tethered applications, the gallery panel must meet or exceed the depth of the worksurfaces.



End Panel:
- Dual-sided applications end of run available in all single and split gallery panel sizes.
- Single-sided applications available in all single gallery panel sizes.
- Mural end panels connect using GSCKP connector kit.
- When split gallery panels are specified, hardware kit must also be specified GSHW.
- Single End Panel sizes are available from 48"W to 84"W.
- Split End Panel seams must align with parent run.
- Gallery Panel sizes 129"W or greater require storage or worksurface tie in on both sides of panel. Please reference storage and worksurface support sections for more details.



Mid-Panel:
- Dual-sided applications with mid-placement available in all single gallery panel sizes.
- Single-sided applications available in all single gallery panel sizes.
- Mid-connector kit required per gallery panel to attach to fence.
- For dual-sided applications, specify GSCKPMD.
- For single-sided applications, specify GSCKPMS.
- Mid Panels are available in 18"-84" widths in 3" increments.
- Gallery panels 66"W and greater require worksurface or storage tie-in. Please reference storage and worksurface support section for details.

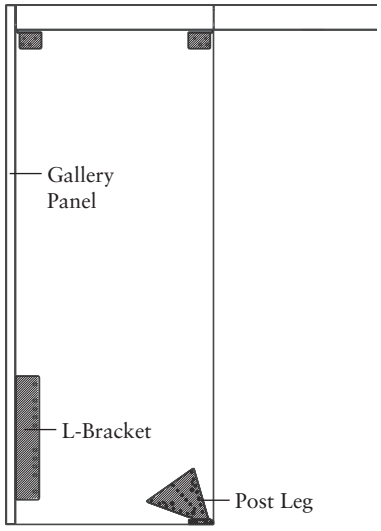


Connector Kits:
- Connector kits are infeed and data accessible.
- Connector kits do not accept power poles.
- End Panel can be used for off-modular planning, connector kit location must be field-measured.

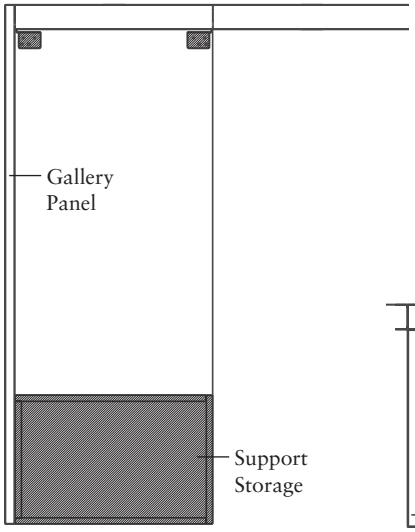
Gallery Panels

- To connect to laminate storage use GSGKL or GSGKM for metal storage.
- To connect to worksurface use Z6LB bracket when used in perpendicular to parent run or use standard systems cantilever brackets when used in parallel to parent run in panel systems.
- Perpendicular surfaces connected to a Gallery Panel over 60"W require (2) Z6LB Brackets.

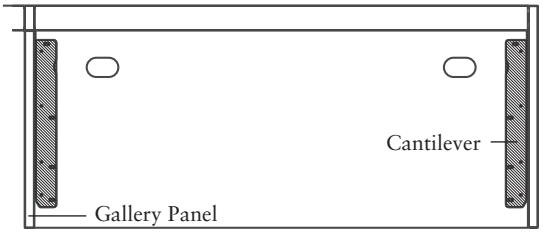
Panel Systems



Perpendicular panel system with L-bracket (Z6LB) and post leg.

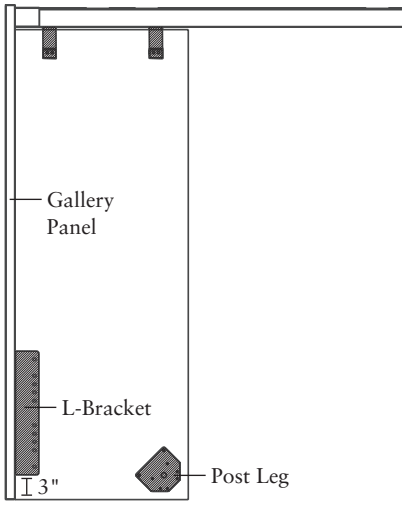


Perpendicular panel system with storage support.

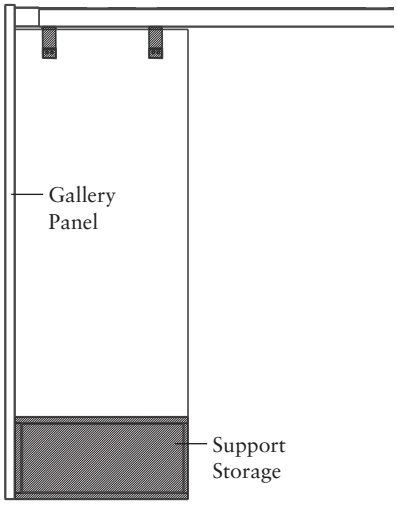


Panel system with cantilever support.

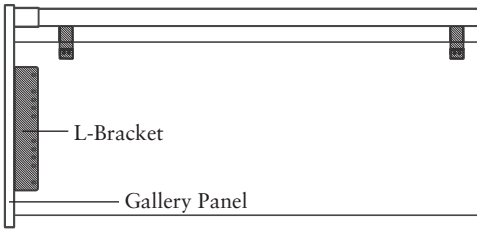
Further System



Further perpendicular with L-bracket (Z6LB), worksurface brackets, and post leg.



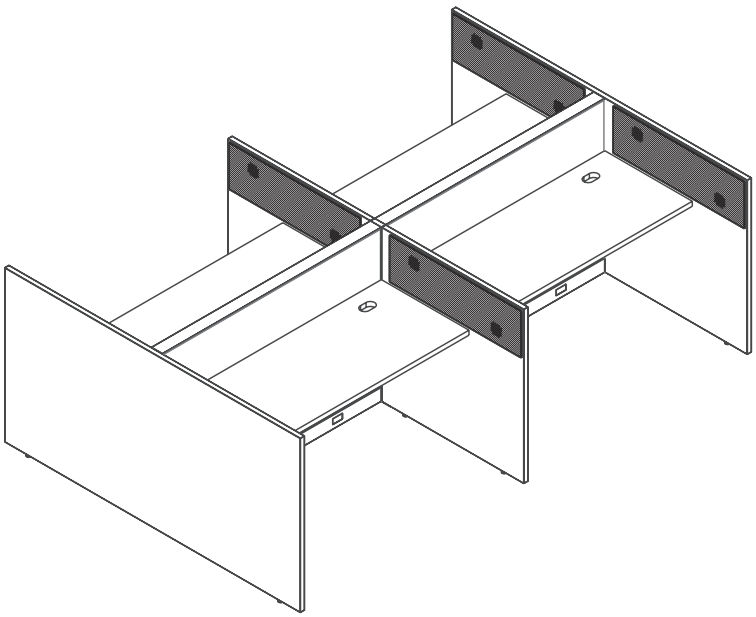
Further perpendicular with storage support and worksurface brackets.



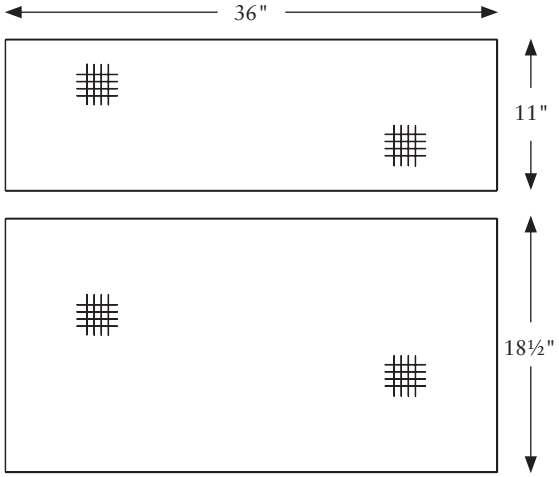
Further perpendicular with L-bracket (Z6LB) and worksurface brackets.

Gallery Panels

- Provides tackable surface
- Comes with steel-painted trim
- Available in 36"W and in two heights: 11"H and 18½"H
- For use with a minimum 39"W Gallery Panel
- Mounts directly to Gallery Panel. Mounting hardware included.



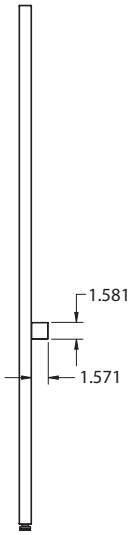
Tackboard Accessory on Mid and End Gallery Panels. Example of the typical is illustrated using a Panel System.



Tackboard Accessory dimensions

Gallery Panel Stiffeners

- Required for single-piece panels 75"W and greater that are used in a wing or single-sided end condition and do not have a horizontally-mounted credenza.
- For panels 75"W and 78"W, order model (GSTFN7578). Stiffener width is 72".
- For panels 81"W and 84"W, order model (GSTFN8184). Stiffener width is 78".
- Attaches directly to one side of the Gallery Panel with a painted metal cover, attachment hardware included.
- Placement on panel face must be at least 18" above the floor but is not restricted to a specific location on the panel.
- Stiffener is 1½" x 1½".
- Available in any Allsteel standard paint color

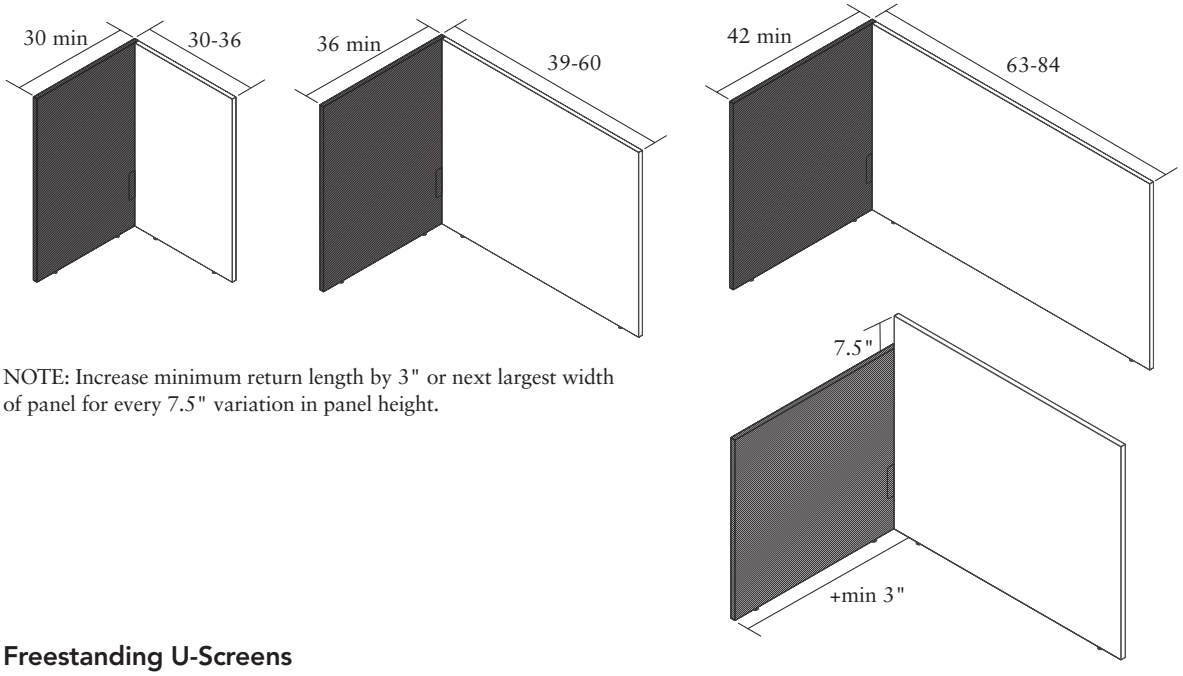


Gallery Panels

Freestanding Screens can be specified using Standard Gallery panels and Gallery-to-Gallery (depicted by the shaded panels in the illustrations below). Overall height, including glass, cannot exceed 72.5". Gallery Panel sizes 63"W or greater require storage or worksurface tie-in.

Freestanding L-Screens

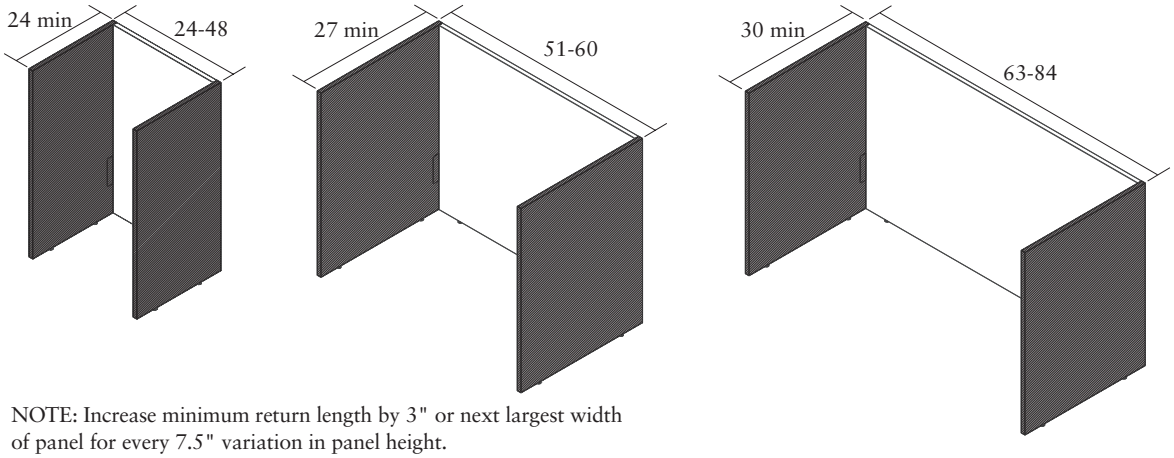
Parent	Minimum Return
18-24	Not Valid
30-36	30
39-60	36
63-84	42



NOTE: Increase minimum return length by 3" or next largest width of panel for every 7.5" variation in panel height.

Freestanding U-Screens

Parent	Minimum Return
18-21	Not Valid
24-48	24
51-60	27
63-84	30



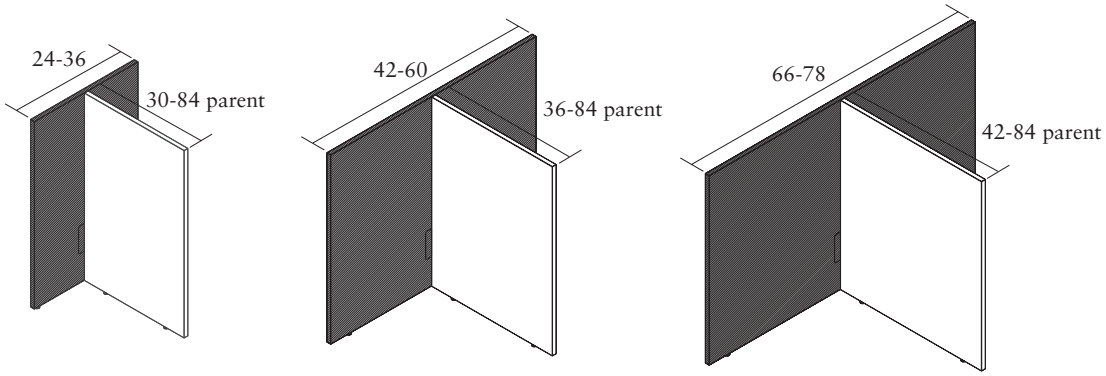
NOTE: Increase minimum return length by 3" or next largest width of panel for every 7.5" variation in panel height.

Gallery Panels

Note: 24"W, 27"W, and 30"W T Gallery-to-Gallery panels with 4 rounded corners of any height are not to be specified in freestanding applications as they do not pass all stability tests due to their limited width.

Freestanding T-Screens

T-Return	Minimum Parent
18-21	Not Valid
24-36	30-84
42-60	36-84
66-78	42-84

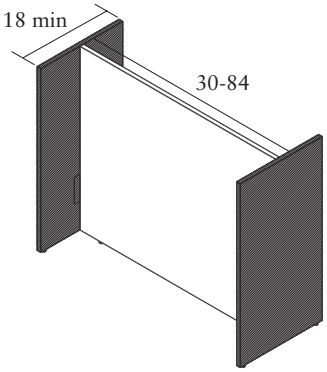


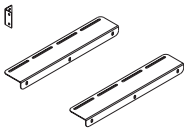
NOTE: Increase minimum return length by 3" or next largest width of panel for every 7.5" variation in panel height.

Freestanding H-Screens

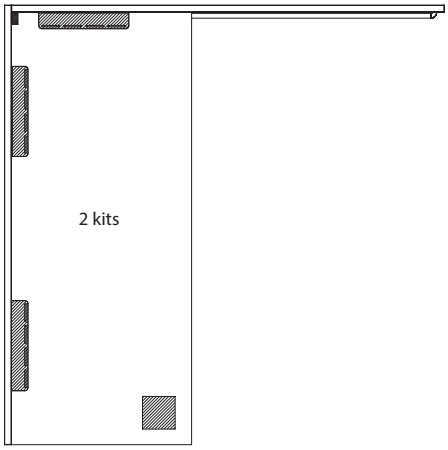
Parent	Minimum H-Return
30-84	18

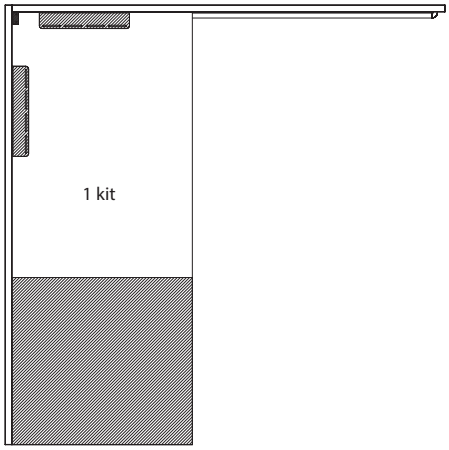
NOTE: Increase minimum return length by 3" or next largest width of panel for every 7.5" variation in panel height.

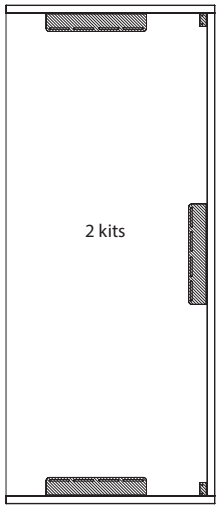


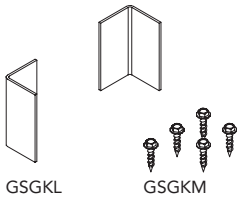


Worksurface Mounting Bracket (page 619)
- Used to mount a fixed-height worksurface to a Gallery panel.
- Can be painted any Allsteel Standard Paint color.
- A worksurface stiffener is required for surfaces 60"W or greater.
- One bracket kit (GWSBK) is required for each worksurface end attached to Gallery Panels.
- One bracket kit (GWSBK) includes two large L- brackets and one small corner L- bracket.

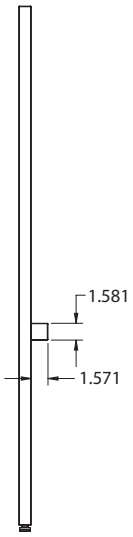




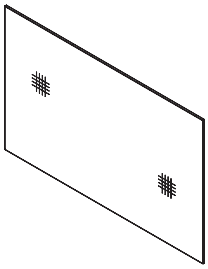




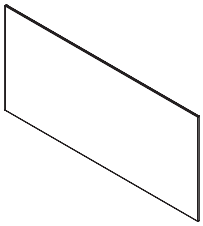
Storage Ganging Kits (page 611)
- The laminate storage ganging kit (GSGKL) is used to connect a Gallery Panel to a laminate storage unit.
- The metal storage ganging kit (GSGKM) is used to connect a Gallery Panel to a metal storage unit.



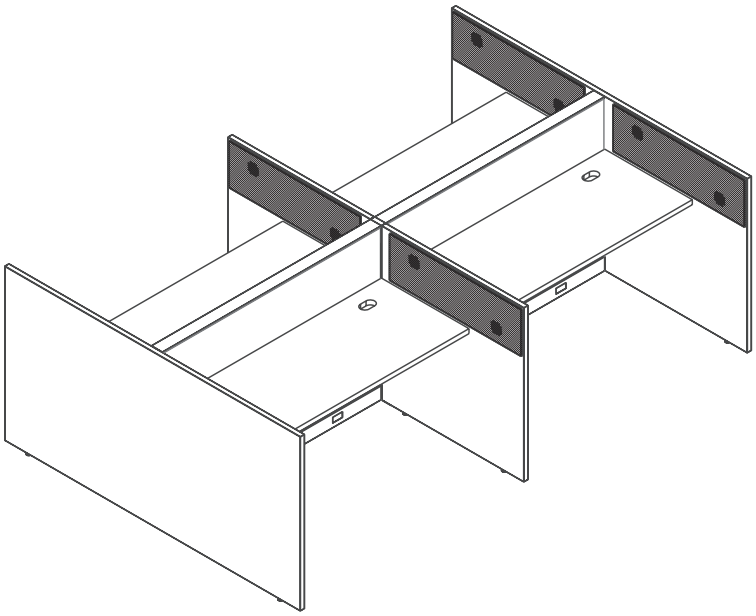
Gallery Panel Stiffeners (page 611)
- Required for single-piece panels 75"W and greater that are used in a wing or single-sided end condition and do not have a horizontally-mounted credenza.
- For panels 75"W and 78"W, order model (GSTFN7578). Stiffener width is 72".
- For panels 81"W and 84"W, order model (GSTFN8184). Stiffener width is 78".
- Attaches directly to one side of the Gallery Panel with a painted metal cover, attachment hardware included.
- Placement on panel face must be at least 18" above the floor but is not restricted to a specific location on the panel.
- Stiffener is 1½" x 1½".
- Available in any Allsteel standard paint color



Tackboards (page 620)
- Provides tackable surface.
- Comes with steel-painted trim.
- Available in the following heights: 15", 22½"
- Available in the following *widths: 24", 30", 36", 42", 48", 54", 60".
  *Nominal widths, true width is undersized by ½"
- Depth of .45"
- Mounts directly to Gallery Panel. Mounting hardware included. Will deface the panel.

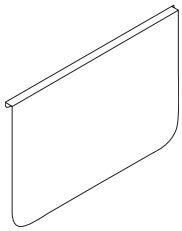


Magnet or Marker Boards (page 620)
- Provides writable and magnetic surface when painted in marker board paint.
- Provides magnetic surface, NON-writable, when painted in other Allsteel paint colors.
- Available in the following heights: 15", 22½"
- Available in the following *widths: 24", 30", 36", 42", 48", 54", 60".
  *Nominal widths, true width is undersized by ½"
- Depth of .45"
- Mounts directly to Gallery Panel. Mounting hardware included. Will deface the panel.

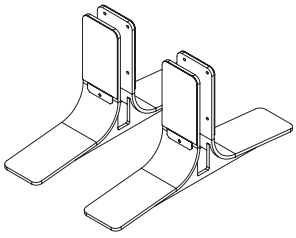


Tackboard Accessory on Mid and End Gallery Panels

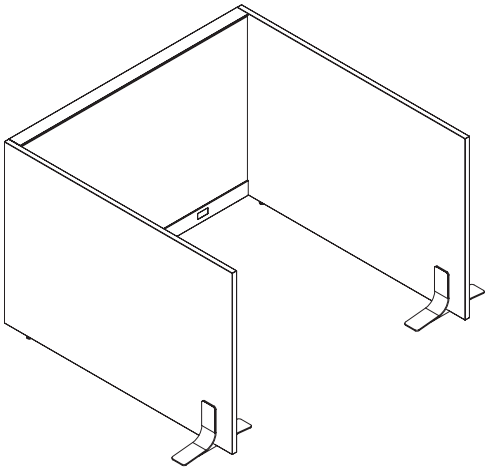
Gallery Panels

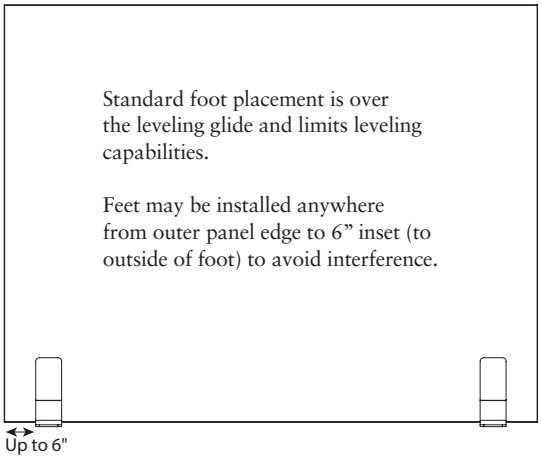


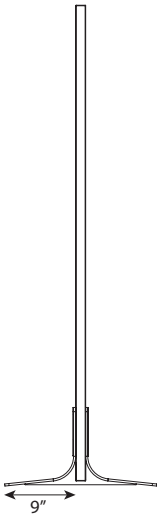
Hanging Magnet or Marker Boards (page 620)
- Hangs over Gallery panel or sits on top of worksurface.
- Provides writable and magnetic surface when painted in marker board paint.
- Provides magnetic surface, NON-writable, when painted in other Allsteel paint colors.
- Cannot be installed back-to-back when hanging in the same location.
- Available in 30"W and in two heights: 20"H and 26"H.

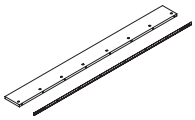


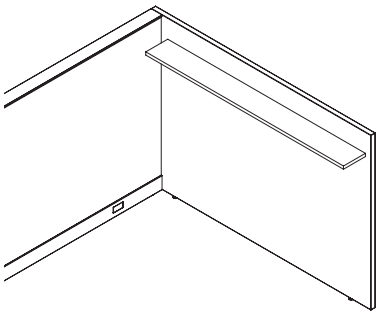
Gallery Panel Foot (page 620)
- Single foot provides rigidity to large wing panel.
- Using two feet on a single Gallery Panel allows for a freestanding application on panels greater than 24"W.
- Available in any textured Allsteel paint.
- Foot extends 9" from either side of the panel.



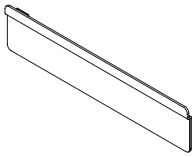




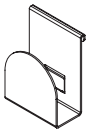




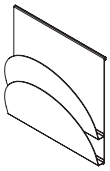
Floating Laminate Shelves (page 621)
- 6" depth.
- ¾" thickness.
- Constructed of HPL laminate with 0.8mm ABS edgebanding.
- Available in solid or horizontal woodgrain laminate.
- Available with contrasting or matching edge.
- Widths available every 6" from 12" to 78"W.
- Widths from 54" to 78" satisfy a stiffener requirement and are meant to be mounted to a panel that is 6" wider than the shelf. (e.g., 84"W panel would accept a 78"W stiffener shelf.)
- Shelves narrower than 54"W do not act as a stiffener.
- Weight capacity is 10lbs per linear foot.



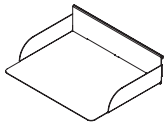
GACRL12



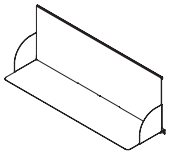
GCHRB



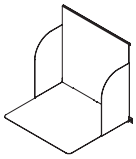
G2AGF



G1PTR



GWPSF



GBRSF

Accessory Rail and Paper Management (page 621)

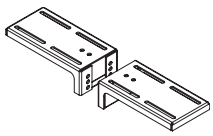
- Accessory Rail provides mounting for paper management accessories, listed below.
- Rail is 2.6"H and is available in the following widths: 12", 18", 24", 30", 36".
- Rails can be installed in any location on the Gallery Panel, as long as the rail does not extend beyond the top of the panel, and can be placed in-line to span panel length.
- Rail and accessories can be painted any standard Allsteel paint color.
- Mounts directly to the Gallery panel, attachment hardware included.
- Extensions accessories are NOT compatible with the accessory rail.
- These accessories are compatible with panel system tool tiles and rails.
- Includes a rail cover to hide hardware and provide magnetic surface.
- Compatible Rail Accessories:
  - Coat Hook (Rail-based, a mounted version is also available to attach directly to the panel)
    - Rail Based dimensions: 4"x 3"x 1¾"
    - Mounted dimensions: 4"x 3" x 1½"
    - Weight limit: 25 lbs
  - Angle File (Triple, Dual, and Single heights)
    - Depth of 2"
    - Heights: Triple = 15⅓", Dual = 12⅓", Single = 9⅓"
  - Paper Tray (Triple, Dual, and Single heights)
    - Depth of 10"
    - Heights: Triple = 9⅓", Dual = 6⅓", Single = 3⅓"
  - Personal Shelf
    - 9⅓" x 24" x 10⅗"
    - Weight limit: 25 lbs
  - Binder Shelf
    - 12⅓" x 12" x 11⅓"
    - Weight limit: 25lbs

NOTE: When accessory tools are attached to freestanding Gallery Panel screens, excess weight may affect overall panel stability.



Wall Start (page 619)

- Wall Starts are 1⅛" by 1⅛" rectangular mounting posts that are meant to affix a Gallery Panel to a permanent building wall.
- Wall starts add 1⅛" to panel run.
- Attachment hardware not included.
- Must be specified at the same height as the connecting panel.



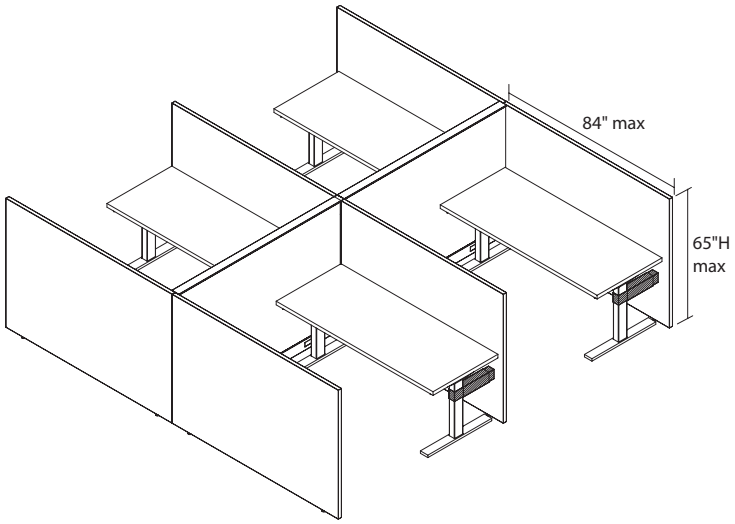
Countertop Brackets (page 619)

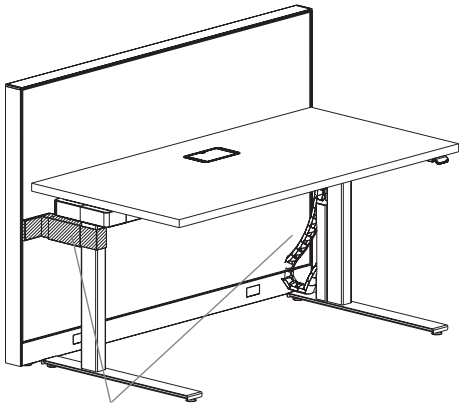
- Includes attachment hardware.
- Countertops are flush with the top of the panel and can be flush with the ends of the panel or shorter than the panel width.
- For straight countertops, two countertop brackets must be ordered.
- For corner countertops, three countertop brackets must be ordered.
- Will deface the Gallery Panel.
- May be used in conjunction with Stride, Terrace, or Optimize panels. When transitioning from a Panel spine to a Gallery Panel wing with a corner countertop, use countertop model of the panel system.

Height Adjustable Table Tie-In Brackets (Gallery Panels)

- Improves panel rigidity. Does not function as a panel stability solution.
- AGBKT to be specified for connection to a T leg HAT
- AGBKC to be specified for connection to a C leg HAT
- Reusable mounting template is required and must be ordered separately (AGBKTMP).
- Brackets telescope to account for 24" and 30" worksurface depths and screen attachments.
- A6 C legs with a 30"D worksurface and a screen must be specified with T leg brackets
- Brackets used with a height adjustable table and an above/below screen may have interference when lowering the table to its lowest position. Please take this into consideration when planning as the gallery to panel bracket may need to be mounted lower to accommodate the screen.
- Can be used with Altitude MAX bases when attaching to Gallery panels or Fit panels.
- Height adjustable table brackets must be installed to both sides of the panel to substitute for a return panel in a dual-sided panel bench application. When a single bracket is connected to a wing panel as shown in the 4-pack image, the HAT bracket can substitute for a return panel.
- Freestanding panel can be connected to height adjustable table if it is supported by HAT brackets on both sides of the table and panel spine.

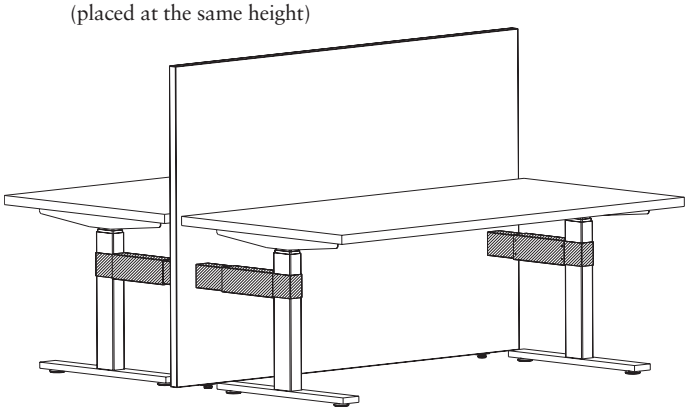
SINGLE BRACKET
Gallery Panel Application:
Max Height (with Glass): 65"H
Max Width: 75"W; No top size restrictions





Note: Wire chain cannot be installed on the same leg as a HAT tie-in bracket.

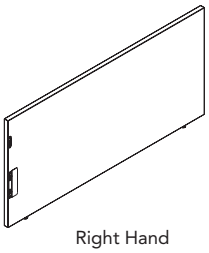
DUAL SIDED PANEL BENCH
Gallery Panel Application:
Max Height (with Glass): 65"H
Bracket Needed: Single Panel (75" max) with Brackets on each leg (placed at the same height)



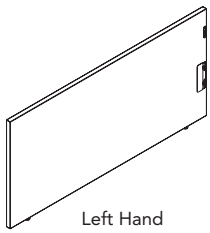
Freestanding Gallery Panel Application

Gallery Panels

Gallery-to-Gallery Panels: 30"H Application

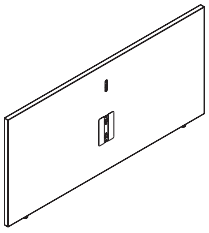


Right Hand

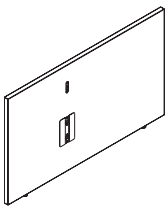


Left Hand

Description	Model	List Price L1	List Price L2	List Price L3
30"H L- Gallery-to-Gallery Panels				
18"W (RH)	GL3018R	$ 797	$ 828	$ 857
18"W (LH)	GL3018L	$ 797	$ 828	$ 857
21"W (RH)	GL3021R	$ 814	$ 845	$ 875
21"W (LH)	GL3021L	$ 814	$ 845	$ 875
24"W (RH)	GL3024R	$ 850	$ 882	$ 913
24"W (LH)	GL3024L	$ 850	$ 882	$ 913
27"W (RH)	GL3027R	$ 892	$ 926	$ 957
27"W (LH)	GL3027L	$ 892	$ 926	$ 957
30"W (RH)	GL3030R	$ 983	$ 1020	$ 1056
30"W (LH)	GL3030L	$ 983	$ 1020	$ 1056
36"W (RH)	GL3036R	$ 1063	$ 1105	$ 1142
36"W (LH)	GL3036L	$ 1063	$ 1105	$ 1142
42"W (RH)	GL3042R	$ 1162	$ 1208	$ 1249
42"W (LH)	GL3042L	$ 1162	$ 1208	$ 1249
48"W (RH)	GL3048R	$ 1298	$ 1347	$ 1393
48"W (LH)	GL3048L	$ 1298	$ 1347	$ 1393
54"W (RH)	GL3054R	$ 1371	$ 1422	$ 1471
54"W (LH)	GL3054L	$ 1371	$ 1422	$ 1471
60"W (RH)	GL3060R	$ 1478	$ 1534	$ 1585
60"W (LH)	GL3060L	$ 1478	$ 1534	$ 1585
66"W (RH)	GL3066R	$ 1524	$ 1581	$ 1635
66"W (LH)	GL3066L	$ 1524	$ 1581	$ 1635
72"W (RH)	GL3072R	$ 1657	$ 1719	$ 1779
72"W (LH)	GL3072L	$ 1657	$ 1719	$ 1779
78"W (RH)	GL3078R	$ 1913	$ 1983	$ 2052
78"W (LH)	GL3078L	$ 1913	$ 1983	$ 2052



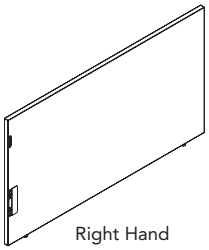
30"H T- Gallery-to-Gallery Panels				
18"W	GT3018	$ 799	$ 830	$ 859
21"W	GT3021	$ 817	$ 848	$ 878
24"W	GT3024	$ 853	$ 885	$ 916
27"W	GT3027	$ 895	$ 929	$ 960
30"W	GT3030	$ 982	$ 1019	$ 1055
36"W	GT3036	$ 1064	$ 1106	$ 1143
42"W	GT3042	$ 1166	$ 1212	$ 1253
48"W	GT3048	$ 1302	$ 1351	$ 1397
54"W	GT3054	$ 1370	$ 1421	$ 1470
60"W	GT3060	$ 1478	$ 1534	$ 1585
66"W	GT3066	$ 1527	$ 1584	$ 1638
72"W	GT3072	$ 1660	$ 1722	$ 1782
78"W	GT3078	$ 1915	$ 1985	$ 2054



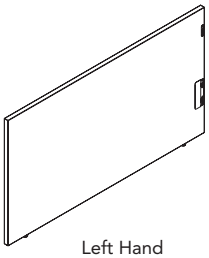
30"H Nonsym T- Gallery-to-Gallery Panels				
42"W 18L 24R	GT301824	$ 1166	$ 1212	$ 1253
42"W 24L 18R	GT302418	$ 1166	$ 1212	$ 1253
48"W 18L 30R	GT301830	$ 1187	$ 1236	$ 1282
48"W 30L 18R	GT303018	$ 1187	$ 1236	$ 1282
54"W 24L 30R	GT302430	$ 1370	$ 1421	$ 1470
54"W 30L 24R	GT303024	$ 1370	$ 1421	$ 1470

Description	Model	List Price
Gallery-to-Gallery Installation Template *(Black only, code P)*	GTEMP	$ 89

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**FSC:** (if applicable): **F** FSC Wood **X** Non-FSC Wood	**Laminate:** (if applicable): See page 522 for finishes.	**Edge:** See page 522 for finishes.	**Grain:** (if applicable): **VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	**Paint** See page 522 for finishes.	**Glide:** (if applicable):
G _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	_ _ _ .	G

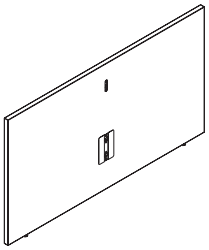


Right Hand

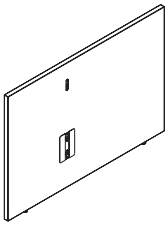


Left Hand

Description	Model	List Price L1	List Price L2	List Price L3
35"H L- Gallery-to-Gallery Panels				
18"W (RH)	GL3518R	$ 899	$ 933	$ 965
18"W (LH)	GL3518L	$ 899	$ 933	$ 965
21"W (RH)	GL3521R	$ 919	$ 953	$ 986
21"W (LH)	GL3521L	$ 919	$ 953	$ 986
24"W (RH)	GL3524R	$ 960	$ 997	$ 1030
24"W (LH)	GL3524L	$ 960	$ 997	$ 1030
27"W (RH)	GL3527R	$ 997	$ 1035	$ 1071
27"W (LH)	GL3527L	$ 997	$ 1035	$ 1071
30"W (RH)	GL3530R	$ 1114	$ 1157	$ 1197
30"W (LH)	GL3530L	$ 1114	$ 1157	$ 1197
36"W (RH)	GL3536R	$ 1210	$ 1257	$ 1300
36"W (LH)	GL3536L	$ 1210	$ 1257	$ 1300
42"W (RH)	GL3542R	$ 1288	$ 1337	$ 1382
42"W (LH)	GL3542L	$ 1288	$ 1337	$ 1382
48"W (RH)	GL3548R	$ 1399	$ 1451	$ 1501
48"W (LH)	GL3548L	$ 1399	$ 1451	$ 1501
54"W (RH)	GL3554R	$ 1484	$ 1540	$ 1592
54"W (LH)	GL3554L	$ 1484	$ 1540	$ 1592
60"W (RH)	GL3560R	$ 1577	$ 1637	$ 1693
60"W (LH)	GL3560L	$ 1577	$ 1637	$ 1693
66"W (RH)	GL3566R	$ 1648	$ 1710	$ 1769
66"W (LH)	GL3566L	$ 1648	$ 1710	$ 1769
72"W (RH)	GL3572R	$ 1787	$ 1853	$ 1917
72"W (LH)	GL3572L	$ 1787	$ 1853	$ 1917
78"W (RH)	GL3578R	$ 1995	$ 2069	$ 2140
78"W (LH)	GL3578L	$ 1995	$ 2069	$ 2140



35"H T- Gallery-to-Gallery Panels				
18"W	GT3518	$ 900	$ 934	$ 966
21"W	GT3521	$ 922	$ 956	$ 989
24"W	GT3524	$ 964	$ 1001	$ 1034
27"W	GT3527	$ 1001	$ 1039	$ 1075
30"W	GT3530	$ 1116	$ 1159	$ 1199
36"W	GT3536	$ 1213	$ 1260	$ 1303
42"W	GT3542	$ 1289	$ 1338	$ 1383
48"W	GT3548	$ 1403	$ 1455	$ 1505
54"W	GT3554	$ 1487	$ 1543	$ 1595
60"W	GT3560	$ 1580	$ 1640	$ 1696
66"W	GT3566	$ 1650	$ 1712	$ 1771
72"W	GT3572	$ 1789	$ 1855	$ 1919
78"W	GT3578	$ 1996	$ 2070	$ 2141



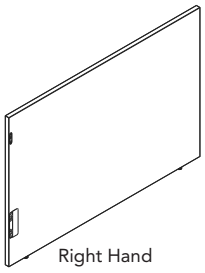
35"H Nonsym T- Gallery-to-Gallery Panels				
42"W 18L 24R	GT351824	$ 1289	$ 1338	$ 1383
42"W 24L 18R	GT352418	$ 1289	$ 1338	$ 1383
48"W 18L 30R	GT351830	$ 1403	$ 1455	$ 1505
48"W 30L 18R	GT353018	$ 1403	$ 1455	$ 1505
54"W 24L 30R	GT352430	$ 1487	$ 1543	$ 1595
54"W 30L 24R	GT353024	$ 1487	$ 1543	$ 1595

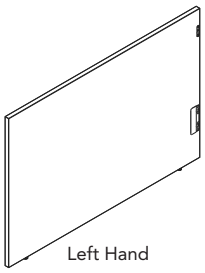
Description	Model	List Price
Gallery-to-Gallery Installation Template *(Black only, code P)*	GTEMP	$ 89

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**FSC:** (if applicable): **F** FSC Wood **X** Non-FSC Wood	**Laminate:** (if applicable): See page 522 for finishes.	**Edge:** See page 522 for finishes.	**Grain:** (if applicable): **VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	**Paint** See page 522 for finishes.	**Glide:** (if applicable):
G .	.	.	.	V .	.	G

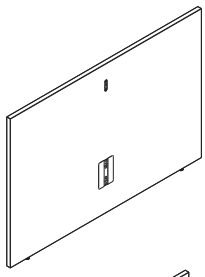
Gallery Panels

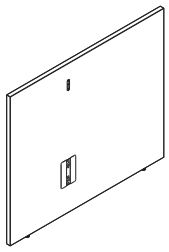
Gallery-to-Gallery Panels: 42"H Application


Right Hand


Left Hand

Description	Model	List Price L1	List Price L2	List Price L3
42"H L- Gallery-to-Gallery Panels				
18"W (RH)	**GL4218R**	$ 976	$ 1013	$ 1048
18"W (LH)	**GL4218L**	$ 976	$ 1013	$ 1048
21"W (RH)	**GL4221R**	$ 991	$ 1029	$ 1064
21"W (LH)	**GL4221L**	$ 991	$ 1029	$ 1064
24"W (RH)	**GL4224R**	$ 1042	$ 1082	$ 1119
24"W (LH)	**GL4224L**	$ 1042	$ 1082	$ 1119
27"W (RH)	**GL4227R**	$ 1089	$ 1131	$ 1170
27"W (LH)	**GL4227L**	$ 1089	$ 1131	$ 1170
30"W (RH)	**GL4230R**	$ 1212	$ 1259	$ 1302
30"W (LH)	**GL4230L**	$ 1212	$ 1259	$ 1302
36"W (RH)	**GL4236R**	$ 1324	$ 1374	$ 1420
36"W (LH)	**GL4236L**	$ 1324	$ 1374	$ 1420
42"W (RH)	**GL4242R**	$ 1414	$ 1467	$ 1517
42"W (LH)	**GL4242L**	$ 1414	$ 1467	$ 1517
48"W (RH)	**GL4248R**	$ 1504	$ 1560	$ 1614
48"W (LH)	**GL4248L**	$ 1504	$ 1560	$ 1614
54"W (RH)	**GL4254R**	$ 1627	$ 1688	$ 1747
54"W (LH)	**GL4254L**	$ 1627	$ 1688	$ 1747
60"W (RH)	**GL4260R**	$ 1714	$ 1777	$ 1839
60"W (LH)	**GL4260L**	$ 1714	$ 1777	$ 1839
66"W (RH)	**GL4266R**	$ 1803	$ 1869	$ 1934
66"W (LH)	**GL4266L**	$ 1803	$ 1869	$ 1934
72"W (RH)	**GL4272R**	$ 1928	$ 2000	$ 2068
72"W (LH)	**GL4272L**	$ 1928	$ 2000	$ 2068
78"W (RH)	**GL4278R**	$ 2099	$ 2178	$ 2251
78"W (LH)	**GL4278L**	$ 2099	$ 2178	$ 2251



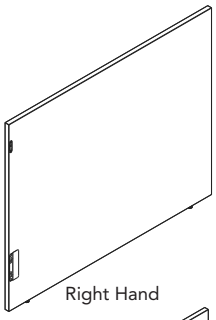


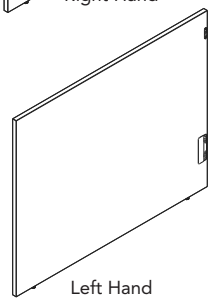
Description	Model	List Price L1	List Price L2	List Price L3
42"H T- Gallery-to-Gallery Panels				
18"W	**GT4218**	$ 978	$ 1015	$ 1050
21"W	**GT4221**	$ 995	$ 1033	$ 1068
24"W	**GT4224**	$ 1047	$ 1087	$ 1124
27"W	**GT4227**	$ 1091	$ 1133	$ 1172
30"W	**GT4230**	$ 1218	$ 1265	$ 1308
36"W	**GT4236**	$ 1326	$ 1376	$ 1422
42"W	**GT4242**	$ 1418	$ 1471	$ 1521
48"W	**GT4248**	$ 1510	$ 1566	$ 1620
54"W	**GT4254**	$ 1631	$ 1692	$ 1751
60"W	**GT4260**	$ 1718	$ 1781	$ 1843
66"W	**GT4266**	$ 1806	$ 1872	$ 1937
72"W	**GT4272**	$ 1931	$ 2003	$ 2071
78"W	**GT4278**	$ 2102	$ 2181	$ 2254

Description	Model	List Price L1	List Price L2	List Price L3
42"H Nonsym T- Gallery-to-Gallery Panels				
42"W 18L 24R	**GT421824**	$ 1418	$ 1471	$ 1521
42"W 24L 18R	**GT422418**	$ 1418	$ 1471	$ 1521
48"W 18L 30R	**GT421830**	$ 1510	$ 1566	$ 1620
48"W 30L 18R	**GT423018**	$ 1510	$ 1566	$ 1620
54"W 24L 30R	**GT422430**	$ 1631	$ 1692	$ 1751
54"W 30L 24R	**GT423024**	$ 1631	$ 1692	$ 1751

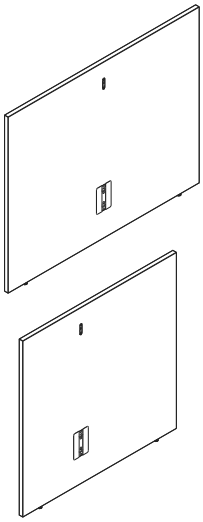
Description	Model	List Price
Gallery-to-Gallery Installation Template *(Black only, code P)*	**GTEMP**	**$ 89**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**FSC:** (if applicable): **F** FSC Wood **X** Non-FSC Wood	**Laminate:** (if applicable): See page 522 for finishes.	**Edge:** See page 522 for finishes.	**Grain:** (if applicable): **VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	**Paint** See page 522 for finishes.	**Glide:** (if applicable):
G _ _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	**V** _ _ .	_ _ _ .	**G**





Description	Model	List Price L1	List Price L2	List Price L3
50"H L- Gallery-to-Gallery Panels				
18"W (RH)	GL5018R	$ 1095	$ 1138	$ 1176
18"W (LH)	GL5018L	$ 1095	$ 1138	$ 1176
21"W (RH)	GL5021R	$ 1120	$ 1163	$ 1204
21"W (LH)	GL5021L	$ 1120	$ 1163	$ 1204
24"W (RH)	GL5024R	$ 1162	$ 1208	$ 1249
24"W (LH)	GL5024L	$ 1162	$ 1208	$ 1249
27"W (RH)	GL5027R	$ 1209	$ 1256	$ 1299
27"W (LH)	GL5027L	$ 1209	$ 1256	$ 1299
30"W (RH)	GL5030R	$ 1319	$ 1369	$ 1415
30"W (LH)	GL5030L	$ 1319	$ 1369	$ 1415
36"W (RH)	GL5036R	$ 1432	$ 1485	$ 1537
36"W (LH)	GL5036L	$ 1432	$ 1485	$ 1537
42"W (RH)	GL5042R	$ 1534	$ 1591	$ 1645
42"W (LH)	GL5042L	$ 1534	$ 1591	$ 1645
48"W (RH)	GL5048R	$ 1665	$ 1727	$ 1787
48"W (LH)	GL5048L	$ 1665	$ 1727	$ 1787
54"W (RH)	GL5054R	$ 1762	$ 1827	$ 1891
54"W (LH)	GL5054L	$ 1762	$ 1827	$ 1891
60"W (RH)	GL5060R	$ 1849	$ 1916	$ 1983
60"W (LH)	GL5060L	$ 1849	$ 1916	$ 1983
66"W (RH)	GL5066R	$ 1929	$ 2001	$ 2069
66"W (LH)	GL5066L	$ 1929	$ 2001	$ 2069
72"W (RH)	GL5072R	$ 2028	$ 2104	$ 2175
72"W (LH)	GL5072L	$ 2028	$ 2104	$ 2175
78"W (RH)	GL5078R	$ 2335	$ 2422	$ 2505
78"W (LH)	GL5078L	$ 2335	$ 2422	$ 2505



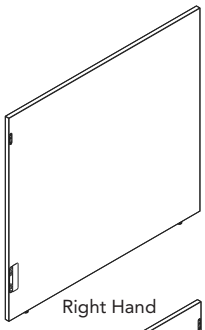
Description	Model	List Price L1	List Price L2	List Price L3
50"H T- Gallery-to-Gallery Panels				
18"W	GT5018	$ 1099	$ 1142	$ 1180
21"W	GT5021	$ 1125	$ 1168	$ 1209
24"W	GT5024	$ 1166	$ 1212	$ 1253
27"W	GT5027	$ 1211	$ 1258	$ 1301
30"W	GT5030	$ 1319	$ 1369	$ 1415
36"W	GT5036	$ 1434	$ 1487	$ 1539
42"W	GT5042	$ 1537	$ 1594	$ 1648
48"W	GT5048	$ 1664	$ 1726	$ 1786
54"W	GT5054	$ 1766	$ 1831	$ 1895
60"W	GT5060	$ 1853	$ 1920	$ 1987
66"W	GT5066	$ 1935	$ 2007	$ 2075
72"W	GT5072	$ 2030	$ 2106	$ 2177
78"W	GT5078	$ 2337	$ 2424	$ 2507
50"H Nonsym T- Gallery-to-Gallery Panels				
42"W 18L 24R	GT501824	$ 1537	$ 1594	$ 1648
42"W 24L 18R	GT502418	$ 1537	$ 1594	$ 1648
48"W 18L 30R	GT501830	$ 1664	$ 1726	$ 1786
48"W 30L 18R	GT503018	$ 1664	$ 1726	$ 1786
54"W 24L 30R	GT502430	$ 1766	$ 1831	$ 1895
54"W 30L 24R	GT503024	$ 1766	$ 1831	$ 1895

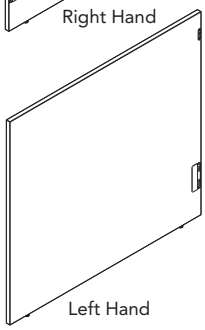
Description	Model	List Price
Gallery-to-Gallery Installation Template *(Black only, code P)*	GTEMP	$ 89

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**FSC:** (if applicable): **F** FSC Wood **X** Non-FSC Wood	**Laminate:** (if applicable): See page 522 for finishes.	**Edge:** See page 522 for finishes.	**Grain:** (if applicable): **VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	**Paint** See page 522 for finishes.	**Glide:** (if applicable):
G . .		.	.	V .	.	G

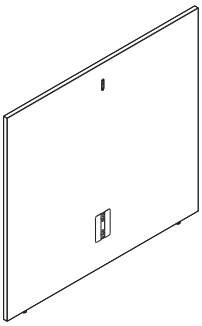
Gallery Panels

Gallery-to-Gallery Panels: 57½"H Application

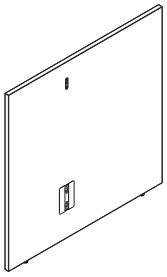

Right Hand


Left Hand

Description	Model	List Price L1	L2	L3
57½"H L- Gallery-to-Gallery Panels				
18"W (RH)	**GL5718R**	$ 1276	$ 1325	$ 1370
18"W (LH)	**GL5718L**	$ 1276	$ 1325	$ 1370
21"W (RH)	**GL5721R**	$ 1299	$ 1348	$ 1394
21"W (LH)	**GL5721L**	$ 1299	$ 1348	$ 1394
24"W (RH)	**GL5724R**	$ 1342	$ 1393	$ 1439
24"W (LH)	**GL5724L**	$ 1342	$ 1393	$ 1439
27"W (RH)	**GL5727R**	$ 1390	$ 1442	$ 1491
27"W (LH)	**GL5727L**	$ 1390	$ 1442	$ 1491
30"W (RH)	**GL5730R**	$ 1498	$ 1554	$ 1606
30"W (LH)	**GL5730L**	$ 1498	$ 1554	$ 1606
36"W (RH)	**GL5736R**	$ 1611	$ 1671	$ 1730
36"W (LH)	**GL5736L**	$ 1611	$ 1671	$ 1730
42"W (RH)	**GL5742R**	$ 1713	$ 1776	$ 1838
42"W (LH)	**GL5742L**	$ 1713	$ 1776	$ 1838
48"W (RH)	**GL5748R**	$ 1844	$ 1911	$ 1977
48"W (LH)	**GL5748L**	$ 1844	$ 1911	$ 1977
54"W (RH)	**GL5754R**	$ 1945	$ 2017	$ 2087
54"W (LH)	**GL5754L**	$ 1945	$ 2017	$ 2087
60"W (RH)	**GL5760R**	$ 2030	$ 2106	$ 2177
60"W (LH)	**GL5760L**	$ 2030	$ 2106	$ 2177
66"W (RH)	**GL5766R**	$ 2113	$ 2192	$ 2266
66"W (LH)	**GL5766L**	$ 2113	$ 2192	$ 2266
72"W (RH)	**GL5772R**	$ 2209	$ 2292	$ 2369
72"W (LH)	**GL5772L**	$ 2209	$ 2292	$ 2369
78"W (RH)	**GL5778R**	$ 2514	$ 2607	$ 2696
78"W (LH)	**GL5778L**	$ 2514	$ 2607	$ 2696



57½"H T- Gallery-to-Gallery Panels				
18"W	**GT5718**	$ 1277	$ 1326	$ 1371
21"W	**GT5721**	$ 1304	$ 1353	$ 1399
24"W	**GT5724**	$ 1345	$ 1396	$ 1442
27"W	**GT5727**	$ 1392	$ 1444	$ 1493
30"W	**GT5730**	$ 1502	$ 1558	$ 1610
36"W	**GT5736**	$ 1613	$ 1673	$ 1732
42"W	**GT5742**	$ 1717	$ 1780	$ 1842
48"W	**GT5748**	$ 1848	$ 1915	$ 1981
54"W	**GT5754**	$ 1944	$ 2016	$ 2086
60"W	**GT5760**	$ 2031	$ 2107	$ 2178
66"W	**GT5766**	$ 2114	$ 2193	$ 2267
72"W	**GT5772**	$ 2210	$ 2293	$ 2370
78"W	**GT5778**	$ 2518	$ 2611	$ 2700

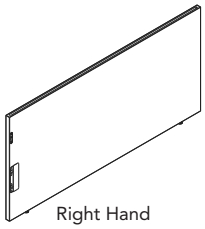


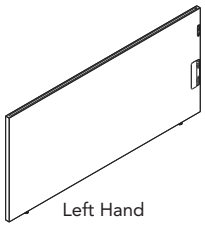
57½"H Nonsym T- Gallery-to-Gallery Panels		
42"W 18L 24R	**GT571824**	$ 1717	$ 1780	$ 1842
42"W 24L 18R	**GT572418**	$ 1717	$ 1780	$ 1842
48"W 18L 30R	**GT571830**	$ 1848	$ 1915	$ 1981
48"W 30L 18R	**GT573018**	$ 1848	$ 1915	$ 1981
54"W 24L 30R	**GT572430**	$ 1944	$ 2016	$ 2086
54"W 30L 24R	**GT573024**	$ 1944	$ 2016	$ 2086

Description	Model	List Price
Gallery-to-Gallery Installation Template *(Black only, code P)*	**GTEMP**	$ 89

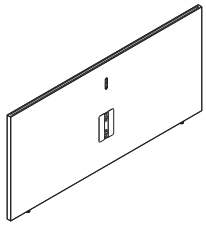
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:** (if applicable): **F** FSC Wood **X** Non-FSC Wood	*2nd Option:* **Laminate:** (if applicable): See page 522 for finishes.	*3rd Option:* **Edge:** See page 522 for finishes.	*4th Option:* **Grain:** (if applicable): **VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	*5th Option:* **Paint** See page 522 for finishes.	*6th Option:* **Glide:** (if applicable):
G .	.	.	.	**V** .	.	**G**

Gallery-to-Gallery Panels for use with Glass: 30" Application

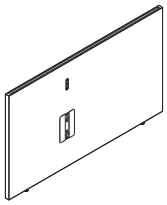

Right Hand


Left Hand

Description	Model	List Price L1	List Price L2	List Price L3	Accepts Glass Models 7½"H, 13"H, 15"H
30"H L- Gallery-to-Gallery Panels For Use w/ Glass					
18"W (RH)	GL3018RG	$ 1062	$ 1104	$ 1141	G4 ␣␣ 18GS
18"W (LH)	GL3018LG	$ 1062	$ 1104	$ 1141	G4 ␣␣ 18GS
21"W (RH)	GL3021RG	$ 1079	$ 1121	$ 1159	G4 ␣␣ 21GS
21"W (LH)	GL3021LG	$ 1079	$ 1121	$ 1159	G4 ␣␣ 21GS
24"W (RH)	GL3024RG	$ 1116	$ 1159	$ 1199	G4 ␣␣ 24GS
24"W (LH)	GL3024LG	$ 1116	$ 1159	$ 1199	G4 ␣␣ 24GS
27"W (RH)	GL3027RG	$ 1158	$ 1202	$ 1245	G4 ␣␣ 27GS
27"W (LH)	GL3027LG	$ 1158	$ 1202	$ 1245	G4 ␣␣ 27GS
30"W (RH)	GL3030RG	$ 1244	$ 1292	$ 1336	G4 ␣␣ 30GS
30"W (LH)	GL3030LG	$ 1244	$ 1292	$ 1336	G4 ␣␣ 30GS
36"W (RH)	GL3036RG	$ 1328	$ 1378	$ 1425	G4 ␣␣ 36GS
36"W (LH)	GL3036LG	$ 1328	$ 1378	$ 1425	G4 ␣␣ 36GS
42"W (RH)	GL3042RG	$ 1427	$ 1480	$ 1530	G4 ␣␣ 42GS
42"W (LH)	GL3042LG	$ 1427	$ 1480	$ 1530	G4 ␣␣ 42GS
48"W (RH)	GL3048RG	$ 1564	$ 1623	$ 1679	G4 ␣␣ 48GS
48"W (LH)	GL3048LG	$ 1564	$ 1623	$ 1679	G4 ␣␣ 48GS
54"W (RH)	GL3054RG	$ 1634	$ 1695	$ 1754	G4 ␣␣ 54GS
54"W (LH)	GL3054LG	$ 1634	$ 1695	$ 1754	G4 ␣␣ 54GS
60"W (RH)	GL3060RG	$ 1744	$ 1808	$ 1872	G4 ␣␣ 60GS
60"W (LH)	GL3060LG	$ 1744	$ 1808	$ 1872	G4 ␣␣ 60GS
66"W (RH)	GL3066RG	$ 1788	$ 1854	$ 1918	G4 ␣␣ 66GS
66"W (LH)	GL3066LG	$ 1788	$ 1854	$ 1918	G4 ␣␣ 66GS
72"W (RH)	GL3072RG	$ 1923	$ 1993	$ 2063	G4 ␣␣ 72GS
72"W (LH)	GL3072LG	$ 1923	$ 1993	$ 2063	G4 ␣␣ 72GS
78"W (RH)	GL3078RG	$ 2177	$ 2258	$ 2336	G4 ␣␣ 78GS
78"W (LH)	GL3078LG	$ 2177	$ 2258	$ 2336	G4 ␣␣ 78GS



30"H T- Gallery-to-Gallery Panels For Use w/ Glass					
18"W	GT3018G	$ 1063	$ 1105	$ 1142	G4 ␣␣ 18GS
21"W	GT3021G	$ 1084	$ 1126	$ 1164	G4 ␣␣ 21GS
24"W	GT3024G	$ 1117	$ 1160	$ 1200	G4 ␣␣ 24GS
27"W	GT3027G	$ 1160	$ 1204	$ 1247	G4 ␣␣ 27GS
30"W	GT3030G	$ 1248	$ 1296	$ 1340	G4 ␣␣ 30GS
36"W	GT3036G	$ 1327	$ 1377	$ 1424	G4 ␣␣ 36GS
42"W	GT3042G	$ 1430	$ 1483	$ 1533	G4 ␣␣ 42GS
48"W	GT3048G	$ 1566	$ 1625	$ 1681	G4 ␣␣ 48GS
54"W	GT3054G	$ 1637	$ 1698	$ 1757	G4 ␣␣ 54GS
60"W	GT3060G	$ 1744	$ 1808	$ 1872	G4 ␣␣ 60GS
66"W	GT3066G	$ 1790	$ 1856	$ 1920	G4 ␣␣ 66GS
72"W	GT3072G	$ 1927	$ 1997	$ 2067	G4 ␣␣ 72GS
78"W	GT3078G	$ 2179	$ 2260	$ 2338	G4 ␣␣ 78GS



30"H Nonsym T- Gallery-to-Gallery Panels For Use w/ Glass					
42"W 18L 24R	GT301824G	$ 1430	$ 1483	$ 1533	G4 ␣␣ 42GS
42"W 24L 18R	GT302418G	$ 1430	$ 1483	$ 1533	G4 ␣␣ 42GS
48"W 18L 30R	GT301830G	$ 1566	$ 1625	$ 1681	G4 ␣␣ 48GS
48"W 30L 18R	GT303018G	$ 1566	$ 1625	$ 1681	G4 ␣␣ 48GS
54"W 24L 30R	GT302430G	$ 1637	$ 1698	$ 1757	G4 ␣␣ 54GS
54"W 30L 24R	GT303024G	$ 1637	$ 1698	$ 1757	G4 ␣␣ 54GS

Note: Fill in model number blanks with one of the following options to determine glass height.

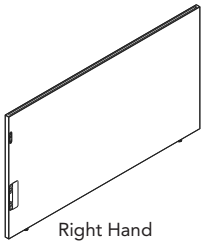
07 7.5"H glass
13 13"H glass
15 15"H glass

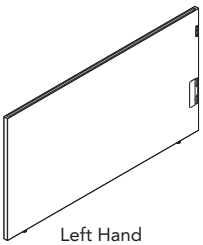
Description	Model	List Price
Gallery-to-Gallery Installation Template *(Black only, code P)*	GTEMP	$ 89

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**FSC:** (if applicable): **F** FSC Wood **X** Non-FSC Wood	**Laminate:** (if applicable): See page 522 for finishes.	**Edge:** See page 522 for finishes.	**Grain:** (if applicable): **VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	**Paint** See page 522 for finishes.	**Glide:** (if applicable):
G ␣␣␣␣␣␣␣ .	␣ .	␣␣␣␣ .	␣␣ .	V ␣␣ .	␣␣␣ .	G

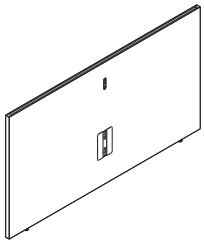
Gallery Panels

Gallery-to-Gallery Panels for use with Glass: 35" Application

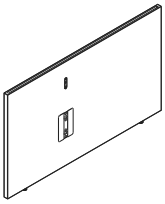

Right Hand


Left Hand

Description	Model	List Price L1	List Price L2	List Price L3	Accepts Glass Models 7½"H, 13"H, 15"H
35"H L- Gallery-to-Gallery Panels For Use w/ Glass					
18"W (RH)	GL3518RG	1162	1208	1249	G4 ␣␣ 18GS
18"W (LH)	GL3518LG	1162	1208	1249	G4 ␣␣ 18GS
21"W (RH)	GL3521RG	1186	1232	1274	G4 ␣␣ 21GS
21"W (LH)	GL3521LG	1186	1232	1274	G4 ␣␣ 21GS
24"W (RH)	GL3524RG	1227	1274	1318	G4 ␣␣ 24GS
24"W (LH)	GL3524LG	1227	1274	1318	G4 ␣␣ 24GS
27"W (RH)	GL3527RG	1264	1312	1357	G4 ␣␣ 27GS
27"W (LH)	GL3527LG	1264	1312	1357	G4 ␣␣ 27GS
30"W (RH)	GL3530RG	1377	1429	1477	G4 ␣␣ 30GS
30"W (LH)	GL3530LG	1377	1429	1477	G4 ␣␣ 30GS
36"W (RH)	GL3536RG	1476	1532	1583	G4 ␣␣ 36GS
36"W (LH)	GL3536LG	1476	1532	1583	G4 ␣␣ 36GS
42"W (RH)	GL3542RG	1549	1608	1664	G4 ␣␣ 42GS
42"W (LH)	GL3542LG	1549	1608	1664	G4 ␣␣ 42GS
48"W (RH)	GL3548RG	1665	1727	1787	G4 ␣␣ 48GS
48"W (LH)	GL3548LG	1665	1727	1787	G4 ␣␣ 48GS
54"W (RH)	GL3554RG	1748	1812	1876	G4 ␣␣ 54GS
54"W (LH)	GL3554LG	1748	1812	1876	G4 ␣␣ 54GS
60"W (RH)	GL3560RG	1842	1909	1975	G4 ␣␣ 60GS
60"W (LH)	GL3560LG	1842	1909	1975	G4 ␣␣ 60GS
66"W (RH)	GL3566RG	1913	1983	2052	G4 ␣␣ 66GS
66"W (LH)	GL3566LG	1913	1983	2052	G4 ␣␣ 66GS
72"W (RH)	GL3572RG	2051	2127	2199	G4 ␣␣ 72GS
72"W (LH)	GL3572LG	2051	2127	2199	G4 ␣␣ 72GS
78"W (RH)	GL3578RG	2260	2344	2424	G4 ␣␣ 78GS
78"W (LH)	GL3578LG	2260	2344	2424	G4 ␣␣ 78GS



Description	Model	List Price L1	List Price L2	List Price L3	Accepts Glass Models 7½"H, 13"H, 15"H
35"H T- Gallery-to-Gallery Panels For Use w/ Glass					
18"W	GT3518G	1166	1212	1253	G4 ␣␣ 18GS
21"W	GT3521G	1185	1231	1273	G4 ␣␣ 21GS
24"W	GT3524G	1229	1276	1320	G4 ␣␣ 24GS
27"W	GT3527G	1266	1314	1359	G4 ␣␣ 27GS
30"W	GT3530G	1381	1433	1481	G4 ␣␣ 30GS
36"W	GT3536G	1477	1533	1584	G4 ␣␣ 36GS
42"W	GT3542G	1554	1613	1669	G4 ␣␣ 42GS
48"W	GT3548G	1664	1726	1786	G4 ␣␣ 48GS
54"W	GT3554G	1751	1815	1879	G4 ␣␣ 54GS
60"W	GT3560G	1847	1914	1980	G4 ␣␣ 60GS
66"W	GT3566G	1915	1985	2054	G4 ␣␣ 66GS
72"W	GT3572G	2055	2131	2203	G4 ␣␣ 72GS
78"W	GT3578G	2260	2344	2424	G4 ␣␣ 78GS



Description	Model	List Price L1	List Price L2	List Price L3	Accepts Glass Models 7½"H, 13"H, 15"H
35"H Nonsym T- Gallery-to-Gallery Panels For Use w/ Glass					
42"W 18L 24R	GT351824G	1554	1613	1669	G4 ␣␣ 42GS
42"W 24L 18R	GT352418G	1554	1613	1669	G4 ␣␣ 42GS
48"W 18L 30R	GT351830G	1664	1726	1786	G4 ␣␣ 48GS
48"W 30L 18R	GT353018G	1664	1726	1786	G4 ␣␣ 48GS
54"W 24L 30R	GT352430G	1751	1815	1879	G4 ␣␣ 54GS
54"W 30L 24R	GT353024G	1751	1815	1879	G4 ␣␣ 54GS

Note: Fill in model number blanks with one of the following options to determine glass height.

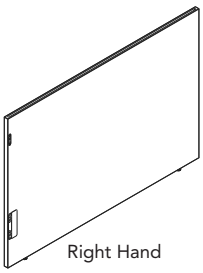
07 7.5"H glass
13 13"H glass
15 15"H glass

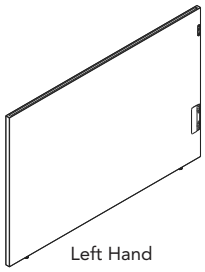
Description	Model	List Price
Gallery-to-Gallery Installation Template *(Black only, code P)*	GTEMP	$ 89

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**FSC:** (if applicable): **F** FSC Wood **X** Non-FSC Wood	**Laminate:** (if applicable): See page 522 for finishes.	**Edge:** See page 522 for finishes.	**Grain:** (if applicable): **VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	**Paint** See page 522 for finishes.	**Glide:** (if applicable):
G ␣␣␣␣␣␣␣ . ␣ .	␣␣␣␣ .	␣␣␣ .	␣␣ .	V ␣␣ .	␣␣␣ .	G

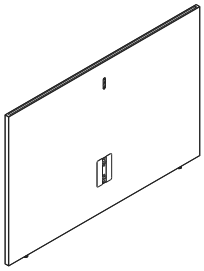
Gallery Panels

Gallery-to-Gallery Panels for use with Glass: 42" Application

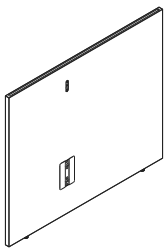

Right Hand


Left Hand

Description	Model	List Price L1	List Price L2	List Price L3	Accepts Glass Models 7½"H, 13"H, 15"H
42"H L- Gallery-to-Gallery Panels For Use w/ Glass					
18"W (RH)	GL4218RG	1239	1287	1331	G4 ␣␣ 18GS
18"W (LH)	GL4218LG	1239	1287	1331	G4 ␣␣ 18GS
21"W (RH)	GL4221RG	1255	1303	1347	G4 ␣␣ 21GS
21"W (LH)	GL4221LG	1255	1303	1347	G4 ␣␣ 21GS
24"W (RH)	GL4224RG	1309	1359	1404	G4 ␣␣ 24GS
24"W (LH)	GL4224LG	1309	1359	1404	G4 ␣␣ 24GS
27"W (RH)	GL4227RG	1355	1406	1454	G4 ␣␣ 27GS
27"W (LH)	GL4227LG	1355	1406	1454	G4 ␣␣ 27GS
30"W (RH)	GL4230RG	1479	1535	1586	G4 ␣␣ 30GS
30"W (LH)	GL4230LG	1479	1535	1586	G4 ␣␣ 30GS
36"W (RH)	GL4236RG	1588	1648	1706	G4 ␣␣ 36GS
36"W (LH)	GL4236LG	1588	1648	1706	G4 ␣␣ 36GS
42"W (RH)	GL4242RG	1679	1741	1802	G4 ␣␣ 42GS
42"W (LH)	GL4242LG	1679	1741	1802	G4 ␣␣ 42GS
48"W (RH)	GL4248RG	1771	1836	1900	G4 ␣␣ 48GS
48"W (LH)	GL4248LG	1771	1836	1900	G4 ␣␣ 48GS
54"W (RH)	GL4254RG	1891	1961	2028	G4 ␣␣ 54GS
54"W (LH)	GL4254LG	1891	1961	2028	G4 ␣␣ 54GS
60"W (RH)	GL4260RG	1980	2053	2124	G4 ␣␣ 60GS
60"W (LH)	GL4260LG	1980	2053	2124	G4 ␣␣ 60GS
66"W (RH)	GL4266RG	2070	2147	2220	G4 ␣␣ 66GS
66"W (LH)	GL4266LG	2070	2147	2220	G4 ␣␣ 66GS
72"W (RH)	GL4272RG	2195	2276	2355	G4 ␣␣ 72GS
72"W (LH)	GL4272LG	2195	2276	2355	G4 ␣␣ 72GS
78"W (RH)	GL4278RG	2365	2453	2536	G4 ␣␣ 78GS
78"W (LH)	GL4278LG	2365	2453	2536	G4 ␣␣ 78GS



42"H T- Gallery-to-Gallery Panels For Use w/ Glass					
18"W	GT4218G	1243	1291	1335	G4 ␣␣ 18GS
21"W	GT4221G	1260	1308	1352	G4 ␣␣ 21GS
24"W	GT4224G	1312	1362	1407	G4 ␣␣ 24GS
27"W	GT4227G	1354	1405	1453	G4 ␣␣ 27GS
30"W	GT4230G	1485	1541	1592	G4 ␣␣ 30GS
36"W	GT4236G	1593	1653	1711	G4 ␣␣ 36GS
42"W	GT4242G	1682	1744	1805	G4 ␣␣ 42GS
48"W	GT4248G	1772	1837	1901	G4 ␣␣ 48GS
54"W	GT4254G	1895	1965	2032	G4 ␣␣ 54GS
60"W	GT4260G	1983	2056	2127	G4 ␣␣ 60GS
66"W	GT4266G	2072	2149	2222	G4 ␣␣ 66GS
72"W	GT4272G	2197	2278	2357	G4 ␣␣ 72GS
78"W	GT4278G	2367	2455	2538	G4 ␣␣ 78GS



42"H Nonsym T- Gallery-to-Gallery Panels For Use w/ Glass					
42"W 18L 24R	GT421824G	1682	1744	1805	G4 ␣␣ 42GS
42"W 24L 18R	GT422418G	1682	1744	1805	G4 ␣␣ 42GS
48"W 18L 30R	GT421830G	1772	1837	1901	G4 ␣␣ 48GS
48"W 30L 18R	GT423018G	1772	1837	1901	G4 ␣␣ 48GS
54"W 24L 30R	GT422430G	1895	1965	2032	G4 ␣␣ 54GS
54"W 30L 24R	GT423024G	1895	1965	2032	G4 ␣␣ 54GS

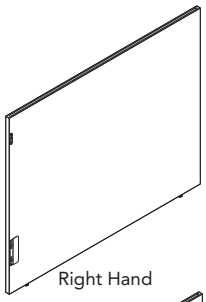
Note: Fill in model number blanks with one of the following options to determine glass height.
- **07** 7.5"H glass
- **13** 13"H glass
- **15** 15"H glass

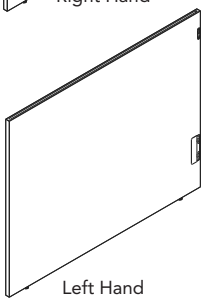
Description	Model	List Price
Gallery-to-Gallery Installation Template *(Black only, code P)*	GTEMP	$ 89

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**FSC:** (if applicable): **F** FSC Wood **X** Non-FSC Wood	**Laminate:** (if applicable): See page 522 for finishes.	**Edge:** See page 522 for finishes.	**Grain:** (if applicable): **VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	**Paint** See page 522 for finishes.	**Glide:** (if applicable):
G ␣␣␣␣␣␣␣ .	␣ .	␣␣␣␣ .	␣␣ .	V ␣␣ .	␣␣␣ .	G

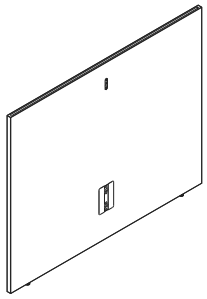
Gallery Panels

Gallery-to-Gallery Panels for use with Glass: 50" Application

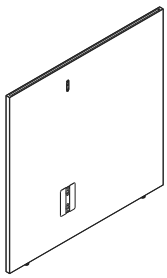

Right Hand


Left Hand

Description	Model	List Price L1	L2	L3	Accepts Glass Models 7½"H, 13"H, 15"H
50"H L- Gallery-to-Gallery Panels For Use w/ Glass					
18"W (RH)	GL5018RG	1360	1411	1459	G4 ␣␣ 18GS
18"W (LH)	GL5018LG	1360	1411	1459	G4 ␣␣ 18GS
21"W (RH)	GL5021RG	1384	1436	1485	G4 ␣␣ 21GS
21"W (LH)	GL5021LG	1384	1436	1485	G4 ␣␣ 21GS
24"W (RH)	GL5024RG	1427	1480	1530	G4 ␣␣ 24GS
24"W (LH)	GL5024LG	1427	1480	1530	G4 ␣␣ 24GS
27"W (RH)	GL5027RG	1475	1531	1582	G4 ␣␣ 27GS
27"W (LH)	GL5027LG	1475	1531	1582	G4 ␣␣ 27GS
30"W (RH)	GL5030RG	1583	1643	1699	G4 ␣␣ 30GS
30"W (LH)	GL5030LG	1583	1643	1699	G4 ␣␣ 30GS
36"W (RH)	GL5036RG	1696	1759	1820	G4 ␣␣ 36GS
36"W (LH)	GL5036LG	1696	1759	1820	G4 ␣␣ 36GS
42"W (RH)	GL5042RG	1799	1865	1930	G4 ␣␣ 42GS
42"W (LH)	GL5042LG	1799	1865	1930	G4 ␣␣ 42GS
48"W (RH)	GL5048RG	1928	2000	2068	G4 ␣␣ 48GS
48"W (LH)	GL5048LG	1928	2000	2068	G4 ␣␣ 48GS
54"W (RH)	GL5054RG	2028	2104	2175	G4 ␣␣ 54GS
54"W (LH)	GL5054LG	2028	2104	2175	G4 ␣␣ 54GS
60"W (RH)	GL5060RG	2115	2194	2268	G4 ␣␣ 60GS
60"W (LH)	GL5060LG	2115	2194	2268	G4 ␣␣ 60GS
66"W (RH)	GL5066RG	2196	2277	2356	G4 ␣␣ 66GS
66"W (LH)	GL5066LG	2196	2277	2356	G4 ␣␣ 66GS
72"W (RH)	GL5072RG	2293	2378	2459	G4 ␣␣ 72GS
72"W (LH)	GL5072LG	2293	2378	2459	G4 ␣␣ 72GS
78"W (RH)	GL5078RG	2599	2694	2787	G4 ␣␣ 78GS
78"W (LH)	GL5078LG	2599	2694	2787	G4 ␣␣ 78GS



50"H T- Gallery-to-Gallery Panels For Use w/ Glass					
18"W	GT5018G	1363	1414	1462	G4 ␣␣ 18GS
21"W	GT5021G	1387	1439	1488	G4 ␣␣ 21GS
24"W	GT5024G	1430	1483	1533	G4 ␣␣ 24GS
27"W	GT5027G	1476	1532	1583	G4 ␣␣ 27GS
30"W	GT5030G	1586	1646	1702	G4 ␣␣ 30GS
36"W	GT5036G	1698	1761	1822	G4 ␣␣ 36GS
42"W	GT5042G	1801	1867	1932	G4 ␣␣ 42GS
48"W	GT5048G	1931	2003	2071	G4 ␣␣ 48GS
54"W	GT5054G	2030	2106	2177	G4 ␣␣ 54GS
60"W	GT5060G	2116	2195	2269	G4 ␣␣ 60GS
66"W	GT5066G	2198	2279	2358	G4 ␣␣ 66GS
72"W	GT5072G	2296	2381	2462	G4 ␣␣ 72GS
78"W	GT5078G	2603	2698	2791	G4 ␣␣ 78GS



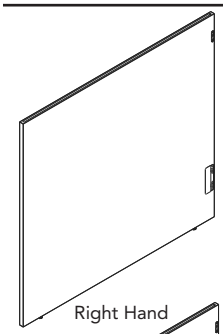
50"H Nonsym T- Gallery-to-Gallery Panels For Use w/ Glass					
42"W 18L 24R	GT501824G	1801	1867	1932	G4 ␣␣ 42GS
42"W 24L 18R	GT502418G	1801	1867	1932	G4 ␣␣ 42GS
48"W 18L 30R	GT501830G	1931	2003	2071	G4 ␣␣ 48GS
48"W 30L 18R	GT503018G	1931	2003	2071	G4 ␣␣ 48GS
54"W 24L 30R	GT502430G	2030	2106	2177	G4 ␣␣ 54GS
54"W 30L 24R	GT503024G	2030	2106	2177	G4 ␣␣ 54GS

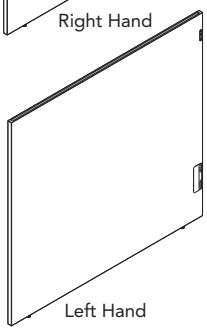
Note: Fill in model number blanks with one of the following options to determine glass height.
- **07** 7.5"H glass
- **13** 13"H glass
- **15** 15"H glass

Description	Model	List Price
Gallery-to-Gallery Installation Template *(Black only, code P)*	GTEMP	$ 89

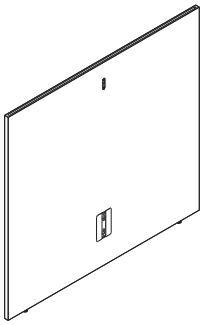
How to specify — Select the Model Number from above.	*1st Option:* **FSC:** (if applicable):	*2nd Option:* **Laminate:** (if applicable):	*3rd Option:* **Edge:**	*4th Option:* **Grain:** (if applicable):	*5th Option:* **Paint**	*6th Option:* **Glide:** (if applicable):
G ␣␣␣␣␣␣␣ . ␣ .	**F** FSC Wood **X** Non-FSC Wood	See page 522 for finishes. ␣␣␣␣ .	See page 522 for finishes. ␣␣ .	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W. V ␣␣ .	See page 522 for finishes. ␣␣␣ .	G

Gallery-to-Gallery Panels for use with Glass: 57½" Application

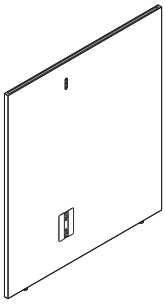




Description	Model	List Price L1	L2	L3	Accepts Glass Models 7½"H, 13"H, 15"H
57½"H L- Gallery-to-Gallery Panels For Use w/ Glass					
18"W (RH)	GL5718RG	1540	1597	1654	G4 ␣␣ 18GS
18"W (LH)	GL5718LG	1540	1597	1654	G4 ␣␣ 18GS
21"W (RH)	GL5721RG	1565	1624	1680	G4 ␣␣ 21GS
21"W (LH)	GL5721LG	1565	1624	1680	G4 ␣␣ 21GS
24"W (RH)	GL5724RG	1608	1668	1727	G4 ␣␣ 24GS
24"W (LH)	GL5724LG	1608	1668	1727	G4 ␣␣ 24GS
27"W (RH)	GL5727RG	1654	1716	1775	G4 ␣␣ 27GS
27"W (LH)	GL5727LG	1654	1716	1775	G4 ␣␣ 27GS
30"W (RH)	GL5730RG	1762	1827	1891	G4 ␣␣ 30GS
30"W (LH)	GL5730LG	1762	1827	1891	G4 ␣␣ 30GS
36"W (RH)	GL5736RG	1875	1943	2011	G4 ␣␣ 36GS
36"W (LH)	GL5736LG	1875	1943	2011	G4 ␣␣ 36GS
42"W (RH)	GL5742RG	1979	2052	2123	G4 ␣␣ 42GS
42"W (LH)	GL5742LG	1979	2052	2123	G4 ␣␣ 42GS
48"W (RH)	GL5748RG	2111	2190	2264	G4 ␣␣ 48GS
48"W (LH)	GL5748LG	2111	2190	2264	G4 ␣␣ 48GS
54"W (RH)	GL5754RG	2209	2292	2369	G4 ␣␣ 54GS
54"W (LH)	GL5754LG	2209	2292	2369	G4 ␣␣ 54GS
60"W (RH)	GL5760RG	2296	2381	2462	G4 ␣␣ 60GS
60"W (LH)	GL5760LG	2296	2381	2462	G4 ␣␣ 60GS
66"W (RH)	GL5766RG	2376	2465	2549	G4 ␣␣ 66GS
66"W (LH)	GL5766LG	2376	2465	2549	G4 ␣␣ 66GS
72"W (RH)	GL5772RG	2474	2565	2653	G4 ␣␣ 72GS
72"W (LH)	GL5772LG	2474	2565	2653	G4 ␣␣ 72GS
78"W (RH)	GL5778RG	2779	2880	2980	G4 ␣␣ 78GS
78"W (LH)	GL5778LG	2779	2880	2980	G4 ␣␣ 78GS



57½"H T- Gallery-to-Gallery Panels For Use w/ Glass					
18"W	GT5718G	1542	1599	1656	G4 ␣␣ 18GS
21"W	GT5721G	1567	1626	1682	G4 ␣␣ 21GS
24"W	GT5724G	1611	1671	1730	G4 ␣␣ 24GS
27"W	GT5727G	1657	1719	1778	G4 ␣␣ 27GS
30"W	GT5730G	1766	1831	1895	G4 ␣␣ 30GS
36"W	GT5736G	1877	1945	2013	G4 ␣␣ 36GS
42"W	GT5742G	1981	2054	2125	G4 ␣␣ 42GS
48"W	GT5748G	2112	2191	2265	G4 ␣␣ 48GS
54"W	GT5754G	2210	2293	2370	G4 ␣␣ 54GS
60"W	GT5760G	2298	2383	2464	G4 ␣␣ 60GS
66"W	GT5766G	2378	2467	2551	G4 ␣␣ 66GS
72"W	GT5772G	2476	2567	2655	G4 ␣␣ 72GS
78"W	GT5778G	2782	2883	2983	G4 ␣␣ 78GS



57½"H Nonsym T- Gallery-to-Gallery Panels For Use w/ Glass					
42"W 18L 24R	GT571824G	1981	2054	2125	G4 ␣␣ 42GS
42"W 24L 18R	GT572418G	1981	2054	2125	G4 ␣␣ 42GS
48"W 18L 30R	GT571830G	2112	2191	2265	G4 ␣␣ 48GS
48"W 30L 18R	GT573018G	2112	2191	2265	G4 ␣␣ 48GS
54"W 24L 30R	GT572430G	2210	2293	2370	G4 ␣␣ 54GS
54"W 30L 24R	GT573024G	2210	2293	2370	G4 ␣␣ 54GS

Note: Fill in model number blanks with one of the following options to determine glass height.
- **07** 7.5"H glass
- **13** 13"H glass
- **15** 15"H glass

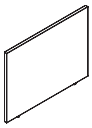
Description	Model	List Price
Gallery-to-Gallery Installation Template *(Black only, code P)*	GTEMP	$ 89

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**FSC:** (if applicable): **F** FSC Wood **X** Non-FSC Wood	**Laminate:** (if applicable): See page 522 for finishes.	**Edge:** See page 522 for finishes.	**Grain:** (if applicable): **VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	**Paint** See page 522 for finishes.	**Glide:** (if applicable):
G ␣␣␣␣␣␣␣ .	␣ .	␣␣␣␣ .	␣␣ .	V ␣␣ .	␣␣␣ .	G

Gallery Panels

22"H Application

For Gallery Panel connectors see page 612-613.



Description	Model	List Price L1	List Price L2	List Price L3
22"H Gallery Panels				
18"W	**G2218**	$ 476	$ 498	$ 519
21"W	**G2221**	$ 498	$ 521	$ 544
24"W	**G2224**	$ 527	$ 551	$ 575
27"W	**G2227**	$ 565	$ 590	$ 615
30"W	**G2230**	$ 643	$ 672	$ 699
33"W	**G2233**	$ 682	$ 713	$ 742
36"W	**G2236**	$ 716	$ 748	$ 778
39"W	**G2239**	$ 777	$ 811	$ 844
42"W	**G2242**	$ 842	$ 879	$ 915
45"W	**G2245**	$ 919	$ 961	$ 999
48"W	**G2248**	$ 961	$ 1004	$ 1045
51"W	**G2251**	$ 979	$ 1023	$ 1064
54"W	**G2254**	$ 1024	$ 1071	$ 1113
57"W	**G2257**	$ 1072	$ 1120	$ 1164
60"W	**G2260**	$ 1122	$ 1172	$ 1218
63"W	**G2263**	$ 1140	$ 1191	$ 1237
66"W	**G2266**	$ 1164	$ 1215	$ 1264
69"W	**G2269**	$ 1247	$ 1301	$ 1353
72"W	**G2272**	$ 1284	$ 1340	$ 1394
75"W	**G2275**	$ 1457	$ 1520	$ 1581
78"W	**G2278**	$ 1513	$ 1578	$ 1642
81"W	**G2281**	$ 1567	$ 1634	$ 1700
87"W	**G2287**	$ 1598	$ 1677	$ 1751
93"W	**G2293**	$ 1652	$ 1733	$ 1810
99"W	**G2299**	$ 1676	$ 1757	$ 1836
105"W	**G22105**	$ 1712	$ 1796	$ 1875
84"W	**G2284**	$ 1720	$ 1794	$ 1866
111"W	**G22111**	$ 1807	$ 1895	$ 1978
117"W	**G22117**	$ 1860	$ 1950	$ 2035
123"W	**G22123**	$ 1874	$ 1964	$ 2050
129"W	**G22129**	$ 1925	$ 2017	$ 2105
135"W	**G22135**	$ 2013	$ 2108	$ 2201
141"W	**G22141**	$ 2113	$ 2212	$ 2310
147"W	**G22147**	$ 2226	$ 2329	$ 2431

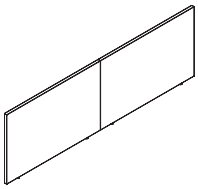
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less.	
G 2 2 _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example: **G2218.X.LTI1.TI.VLG.G**

Gallery Panels

22"H Application

For Gallery Panel connectors see page 612-613.



Description	Model	List Price L1	L2	L3
22"H Gallery Split Panels				
81"W	**GS2281**	$ 1487	$ 1551	$ 1615
87"W	**GS2287**	$ 1799	$ 1878	$ 1952
93"W	**GS2293**	$ 1853	$ 1934	$ 2011
99"W	**GS2299**	$ 1877	$ 1958	$ 2037
105"W	**GS22105**	$ 1913	$ 1997	$ 2076
111"W	**GS22111**	$ 2008	$ 2096	$ 2179
117"W	**GS22117**	$ 2061	$ 2151	$ 2236
123"W	**GS22123**	$ 2075	$ 2165	$ 2251
129"W	**GS22129**	$ 2126	$ 2218	$ 2306
135"W	**GS22135**	$ 2214	$ 2309	$ 2402
141"W	**GS22141**	$ 2314	$ 2413	$ 2511
147"W	**GS22147**	$ 2427	$ 2530	$ 2632

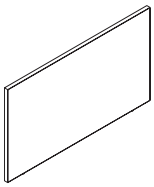
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less.	
GS22[ ][ ][ ].[ ].[ ][ ][ ][ ].[ ][ ].V[ ][ ].G					

Example: **GS2281.X.LTI1.TI.VLG.G**

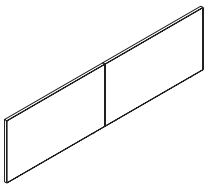
Gallery Panels

30"H Application

For Gallery Panel connectors see page 611.



Description	Model	Configuration	List Price L1	List Price L2	List Price L3
30"H Gallery Panels					
18"W	**G3018**	Mid	$ 530	$ 551	$ 570
21"W	**G3021**	Mid	$ 551	$ 573	$ 593
24"W	**G3024**	Mid	$ 585	$ 608	$ 629
27"W	**G3027**	Mid	$ 628	$ 652	$ 676
30"W	**G3030**	Mid	$ 714	$ 740	$ 767
33"W	**G3033**	S, Mid	$ 758	$ 787	$ 814
36"W	**G3036**	S, Mid	$ 796	$ 827	$ 855
39"W	**G3039**	S, Mid	$ 865	$ 898	$ 928
42"W	**G3042**	S, Mid	$ 935	$ 969	$ 1002
45"W	**G3045**	S, Mid	$ 1020	$ 1058	$ 1094
48"W	**G3048**	S, Mid	$ 1069	$ 1109	$ 1148
51"W	**G3051**	D, S, Mid	$ 1086	$ 1128	$ 1166
54"W	**G3054**	D, S, Mid	$ 1138	$ 1181	$ 1222
57"W	**G3057**	D, S, Mid	$ 1189	$ 1235	$ 1276
60"W	**G3060**	D, S, Mid	$ 1246	$ 1293	$ 1337
63"W	**G3063**	D, S, Mid	$ 1268	$ 1316	$ 1360
66"W	**G3066**	D, S, Mid	$ 1296	$ 1345	$ 1389
69"W	**G3069**	D, S, Mid	$ 1387	$ 1438	$ 1487
72"W	**G3072**	D, S, Mid	$ 1427	$ 1479	$ 1529
75"W	**G3075**	D, S, Mid	$ 1618	$ 1678	$ 1736
78"W	**G3078**	D, S, Mid	$ 1680	$ 1742	$ 1801
81"W	**G3081**	D, S, Mid	$ 1739	$ 1802	$ 1864
84"W	**G3084**	D, S, Mid	$ 1911	$ 1979	$ 2047



30"H Gallery Split Panels *(model number includes two units)*					
81"W	**GS3081**	D	$ 1656	$ 1719	$ 1781
87"W	**GS3087**	D	$ 1999	$ 2072	$ 2142
93"W	**GS3093**	D	$ 2061	$ 2135	$ 2208
99"W	**GS3099**	D	$ 2086	$ 2162	$ 2234
105"W	**GS30105**	D	$ 2125	$ 2202	$ 2276
111"W	**GS30111**	D	$ 2228	$ 2309	$ 2387
117"W	**GS30117**	D	$ 2287	$ 2371	$ 2451
123"W	**GS30123**	D	$ 2307	$ 2391	$ 2472
129"W	**GS30129**	D	$ 2360	$ 2447	$ 2529
135"W	**GS30135**	D	$ 2459	$ 2549	$ 2634
141"W	**GS30141**	D	$ 2572	$ 2665	$ 2755
147"W	**GS30147**	D	$ 2696	$ 2792	$ 2889

Note: Configuration is not included in model number

Mid Mid Panel
S End Single Sided
D End Dual Sided

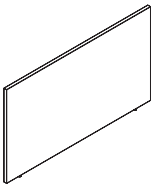
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G[ ][ ][ ][ ][ ][ ].	[ ][ ].	[ ][ ][ ][ ].	[ ][ ].	V[ ][ ].	G

Example: **G3018.X.LTI1.TI.VLG.G**

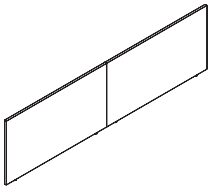
Gallery Panels

35"H Application

For Gallery Panel connectors see page 611.



Description	Model	Configuration	List Price L1	List Price L2	List Price L3
35"H Gallery Panels					
18"W	**G3518**	Mid	$ 636	$ 661	$ 685
21"W	**G3521**	Mid	$ 657	$ 682	$ 707
24"W	**G3524**	Mid	$ 697	$ 724	$ 750
27"W	**G3527**	Mid	$ 736	$ 765	$ 792
30"W	**G3530**	Mid	$ 851	$ 884	$ 915
33"W	**G3533**	S, Mid	$ 897	$ 931	$ 963
36"W	**G3536**	S, Mid	$ 950	$ 987	$ 1020
39"W	**G3539**	S, Mid	$ 1014	$ 1054	$ 1090
42"W	**G3542**	S, Mid	$ 1059	$ 1101	$ 1139
45"W	**G3545**	S, Mid	$ 1124	$ 1168	$ 1208
48"W	**G3548**	S, Mid	$ 1173	$ 1219	$ 1261
51"W	**G3551**	D, S, Mid	$ 1213	$ 1260	$ 1303
54"W	**G3554**	D, S, Mid	$ 1257	$ 1306	$ 1350
57"W	**G3557**	D, S, Mid	$ 1308	$ 1358	$ 1404
60"W	**G3560**	D, S, Mid	$ 1350	$ 1401	$ 1449
63"W	**G3563**	D, S, Mid	$ 1381	$ 1433	$ 1482
66"W	**G3566**	D, S, Mid	$ 1420	$ 1473	$ 1523
69"W	**G3569**	D, S, Mid	$ 1489	$ 1545	$ 1597
72"W	**G3572**	D, S, Mid	$ 1559	$ 1618	$ 1674
75"W	**G3575**	D, S, Mid	$ 1679	$ 1742	$ 1802
78"W	**G3578**	D, S, Mid	$ 1766	$ 1831	$ 1895
81"W	**G3581**	D, S, Mid	$ 1899	$ 1969	$ 2038
84"W	**G3584**	D, S, Mid	$ 2079	$ 2156	$ 2230



35"H Gallery Split Panels *(model number includes two units)*					
81"W	**GS3581**	D	$ 1839	$ 1909	$ 1978
87"W	**GS3587**	D	$ 2162	$ 2243	$ 2320
93"W	**GS3593**	D	$ 2241	$ 2325	$ 2405
99"W	**GS3599**	D	$ 2332	$ 2420	$ 2502
105"W	**GS35105**	D	$ 2361	$ 2450	$ 2534
111"W	**GS35111**	D	$ 2447	$ 2538	$ 2624
117"W	**GS35117**	D	$ 2522	$ 2615	$ 2705
123"W	**GS35123**	D	$ 2587	$ 2682	$ 2775
129"W	**GS35129**	D	$ 2620	$ 2716	$ 2811
135"W	**GS35135**	D	$ 2738	$ 2838	$ 2937
141"W	**GS35141**	D	$ 2844	$ 2949	$ 3050
147"W	**GS35147**	D	$ 2920	$ 3027	$ 3132

Note: Configuration is not included in model number

Mid Mid Panel
S End Single Sided
D End Dual Sided

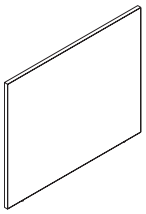
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G[ ][ ][ ][ ][ ][ ].[ ][ ].[ ][ ][ ][ ].[ ][ ].V[ ][ ].[ ]					G

Example: **G3518.X.LTI1.TI.VLG.G**

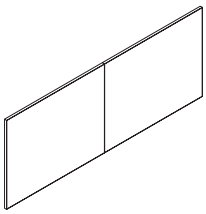
Gallery Panels

42"H Application

For Gallery Panel connectors see page 611.



Description	Model	Configuration	List Price L1	List Price L2	List Price L3
42"H Gallery Panels					
18"W	**G4218**	Mid	$ 710	$ 736	$ 762
21"W	**G4221**	Mid	$ 730	$ 757	$ 783
24"W	**G4224**	Mid	$ 780	$ 809	$ 837
27"W	**G4227**	Mid	$ 824	$ 855	$ 885
30"W	**G4230**	Mid	$ 951	$ 987	$ 1019
33"W	**G4233**	S, Mid	$ 1002	$ 1039	$ 1075
36"W	**G4236**	S, Mid	$ 1059	$ 1099	$ 1136
39"W	**G4239**	S, Mid	$ 1135	$ 1178	$ 1218
42"W	**G4242**	S, Mid	$ 1184	$ 1230	$ 1271
45"W	**G4245**	S, Mid	$ 1226	$ 1273	$ 1316
48"W	**G4248**	S, Mid	$ 1276	$ 1324	$ 1368
51"W	**G4251**	D, S, Mid	$ 1356	$ 1406	$ 1453
54"W	**G4254**	D, S, Mid	$ 1398	$ 1450	$ 1498
57"W	**G4257**	D, S, Mid	$ 1432	$ 1485	$ 1534
60"W	**G4260**	D, S, Mid	$ 1487	$ 1541	$ 1593
63"W	**G4263**	D, S, Mid	$ 1526	$ 1582	$ 1636
66"W	**G4266**	D, S, Mid	$ 1575	$ 1634	$ 1689
69"W	**G4269**	D, S, Mid	$ 1606	$ 1666	$ 1722
72"W	**G4272**	D, S, Mid	$ 1699	$ 1761	$ 1821
75"W	**G4275**	D, S, Mid	$ 1759	$ 1823	$ 1885
78"W	**G4278**	D, S, Mid	$ 1869	$ 1936	$ 2002
81"W	**G4281**	D, S, Mid	$ 2087	$ 2163	$ 2235
84"W	**G4284**	D, S, Mid	$ 2248	$ 2331	$ 2408



42"H Gallery Split Panels *(model number includes two units)*					
81"W	**GS4281**	D	$ 1981	$ 2057	$ 2129
87"W	**GS4287**	D	$ 2293	$ 2377	$ 2457
93"W	**GS4293**	D	$ 2337	$ 2422	$ 2503
99"W	**GS4299**	D	$ 2441	$ 2530	$ 2615
105"W	**GS42105**	D	$ 2478	$ 2568	$ 2654
111"W	**GS42111**	D	$ 2540	$ 2632	$ 2720
117"W	**GS42117**	D	$ 2600	$ 2694	$ 2784
123"W	**GS42123**	D	$ 2665	$ 2760	$ 2855
129"W	**GS42129**	D	$ 2761	$ 2860	$ 2958
135"W	**GS42135**	D	$ 2873	$ 2975	$ 3077
141"W	**GS42141**	D	$ 2980	$ 3086	$ 3192
147"W	**GS42147**	D	$ 3043	$ 3151	$ 3258

Note: Configuration is not included in model number

Mid Mid Panel
S End Single Sided
D End Dual Sided

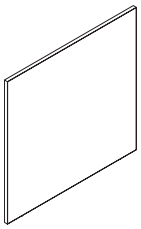
How to specify — Select the Model Number from above.	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G[ ][ ][ ][ ][ ][ ]. [ ][ ].		[ ][ ][ ][ ].	[ ][ ].	V[ ][ ].	G

Example: **G4218.X.LTI1.TI.VLG.G**

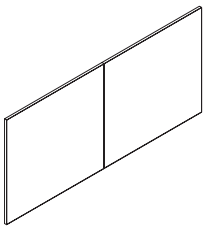
Gallery Panels

50"H Application

For Gallery Panel connectors see page 611.



Description	Model	Configuration	List Price L1	List Price L2	List Price L3
50"H Gallery Panels					
18"W	**G5018**	Mid	$ 831	$ 863	$ 892
21"W	**G5021**	Mid	$ 856	$ 888	$ 919
24"W	**G5024**	Mid	$ 898	$ 931	$ 963
27"W	**G5027**	Mid	$ 947	$ 983	$ 1015
30"W	**G5030**	Mid	$ 1055	$ 1095	$ 1132
33"W	**G5033**	S, Mid	$ 1111	$ 1153	$ 1192
36"W	**G5036**	S, Mid	$ 1164	$ 1208	$ 1249
39"W	**G5039**	S, Mid	$ 1236	$ 1283	$ 1326
42"W	**G5042**	S, Mid	$ 1302	$ 1351	$ 1396
45"W	**G5045**	S, Mid	$ 1398	$ 1450	$ 1498
48"W	**G5048**	S, Mid	$ 1432	$ 1485	$ 1534
51"W	**G5051**	D, S, Mid	$ 1470	$ 1524	$ 1575
54"W	**G5054**	D, S, Mid	$ 1533	$ 1589	$ 1643
57"W	**G5057**	D, S, Mid	$ 1572	$ 1631	$ 1686
60"W	**G5060**	D, S, Mid	$ 1619	$ 1679	$ 1737
63"W	**G5063**	D, S, Mid	$ 1654	$ 1715	$ 1774
66"W	**G5066**	D, S, Mid	$ 1700	$ 1762	$ 1822
69"W	**G5069**	D, S, Mid	$ 1750	$ 1814	$ 1875
72"W	**G5072**	D, S, Mid	$ 1798	$ 1863	$ 1927
75"W	**G5075**	D, S, Mid	$ 1918	$ 1986	$ 2055
78"W	**G5078**	D, S, Mid	$ 2106	$ 2183	$ 2256
81"W	**G5081**	D, S, Mid	$ 2285	$ 2369	$ 2449
84"W	**G5084**	D, S, Mid	$ 2443	$ 2532	$ 2617



Description	Model	Configuration	List Price L1	List Price L2	List Price L3
50"H Gallery Split Panels *(model number includes two units)*					
81"W	**GS5081**	D	$ 2168	$ 2252	$ 2332
87"W	**GS5087**	D	$ 2486	$ 2576	$ 2663
93"W	**GS5093**	D	$ 2616	$ 2710	$ 2802
99"W	**GS5099**	D	$ 2670	$ 2766	$ 2860
105"W	**GS50105**	D	$ 2765	$ 2864	$ 2963
111"W	**GS50111**	D	$ 2803	$ 2903	$ 3003
117"W	**GS50117**	D	$ 2832	$ 2933	$ 3033
123"W	**GS50123**	D	$ 2861	$ 2963	$ 3064
129"W	**GS50129**	D	$ 2938	$ 3043	$ 3146
135"W	**GS50135**	D	$ 2993	$ 3100	$ 3206
141"W	**GS50141**	D	$ 3043	$ 3151	$ 3258
147"W	**GS50147**	D	$ 3151	$ 3265	$ 3376

Note: Configuration is not included in model number

Mid Mid Panel
S End Single Sided
D End Dual Sided

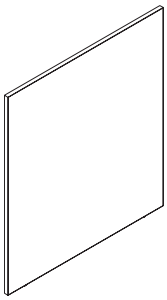
How to specify — Select the Model Number from above.	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G _____ . ___ .		____ .	___ .	**V** ___ .	**G**

Example: **G5018.X.LTI1.TI.VLG.G**

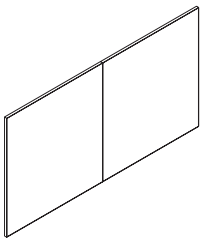
Gallery Panels

57½"H Application

For Gallery Panel connectors see page 611.



Description	Model	Configuration	List Price L1	L2	L3
57½"H Gallery Panels					
18"W	**G5718**	Mid	**$ 1011**	**$ 1049**	**$ 1084**
21"W	**G5721**	Mid	**$ 1036**	**$ 1074**	**$ 1112**
24"W	**G5724**	Mid	**$ 1077**	**$ 1119**	**$ 1156**
27"W	**G5727**	Mid	**$ 1124**	**$ 1167**	**$ 1207**
30"W	**G5730**	Mid	**$ 1235**	**$ 1282**	**$ 1325**
33"W	**G5733**	S, Mid	**$ 1286**	**$ 1335**	**$ 1379**
36"W	**G5736**	S, Mid	**$ 1346**	**$ 1396**	**$ 1442**
39"W	**G5739**	S, Mid	**$ 1418**	**$ 1470**	**$ 1519**
42"W	**G5742**	S, Mid	**$ 1486**	**$ 1540**	**$ 1592**
45"W	**G5745**	S, Mid	**$ 1576**	**$ 1635**	**$ 1690**
48"W	**G5748**	S, Mid	**$ 1615**	**$ 1675**	**$ 1733**
51"W	**G5751**	D, S, Mid	**$ 1652**	**$ 1713**	**$ 1772**
54"W	**G5754**	D, S, Mid	**$ 1712**	**$ 1775**	**$ 1835**
57"W	**G5757**	D, S, Mid	**$ 1753**	**$ 1817**	**$ 1878**
60"W	**G5760**	D, S, Mid	**$ 1799**	**$ 1864**	**$ 1928**
63"W	**G5763**	D, S, Mid	**$ 1834**	**$ 1900**	**$ 1965**
66"W	**G5766**	D, S, Mid	**$ 1881**	**$ 1948**	**$ 2015**
69"W	**G5769**	D, S, Mid	**$ 1927**	**$ 1997**	**$ 2064**
72"W	**G5772**	D, S, Mid	**$ 1976**	**$ 2048**	**$ 2118**
75"W	**G5775**	D, S, Mid	**$ 2097**	**$ 2173**	**$ 2247**
78"W	**G5778**	D, S, Mid	**$ 2285**	**$ 2369**	**$ 2449**
81"W	**G5781**	D, S, Mid	**$ 2468**	**$ 2558**	**$ 2644**
84"W	**G5784**	D, S, Mid	**$ 2620**	**$ 2714**	**$ 2807**



57½"H Gallery Split Panels *(model number includes two units)*					
81"W	**GS5781**	D	**$ 2338**	**$ 2428**	**$ 2514**
87"W	**GS5787**	D	**$ 2669**	**$ 2765**	**$ 2859**
93"W	**GS5793**	D	**$ 2797**	**$ 2897**	**$ 2996**
99"W	**GS5799**	D	**$ 2847**	**$ 2949**	**$ 3049**
105"W	**GS57105**	D	**$ 2946**	**$ 3051**	**$ 3156**
111"W	**GS57111**	D	**$ 2985**	**$ 3092**	**$ 3197**
117"W	**GS57117**	D	**$ 3012**	**$ 3119**	**$ 3226**
123"W	**GS57123**	D	**$ 3043**	**$ 3151**	**$ 3258**
129"W	**GS57129**	D	**$ 3117**	**$ 3228**	**$ 3338**
135"W	**GS57135**	D	**$ 3174**	**$ 3289**	**$ 3400**
141"W	**GS57141**	D	**$ 3222**	**$ 3338**	**$ 3451**
147"W	**GS57147**	D	**$ 3332**	**$ 3452**	**$ 3569**

Note: Configuration is not included in model number

Mid Mid Panel
S End Single Sided
D End Dual Sided

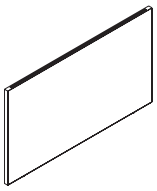
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G _____ . ___ .		____ .	___ .	**V** ___ .	**G**

Example: **G5718.X.LTI1.TI.VLG.G**

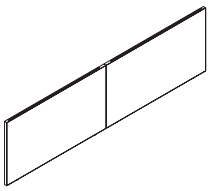
Gallery Panels

30"H Application for Use with Glass

For Gallery Panel Glass see page 616.
For Gallery Panel connectors see page 611.



Description	Model	Configuration	List Price L1	List Price L2	List Price L3	Accepts Glass Models 7½"H, 13"H, 15"H
30"H Gallery Panels with Glass						
18"W	**G3018G**	Mid	$ 800	$ 831	$ 859	G4 ␣ ␣ 15GS
21"W	**G3021G**	Mid	$ 820	$ 851	$ 881	G4 ␣ ␣ 18GS
24"W	**G3024G**	Mid	$ 856	$ 888	$ 919	G4 ␣ ␣ 21GS
27"W	**G3027G**	Mid	$ 898	$ 931	$ 963	G4 ␣ ␣ 24GS
30"W	**G3030G**	Mid	$ 987	$ 1024	$ 1059	G4 ␣ ␣ 27GS
33"W	**G3033G**	S, Mid	$ 1030	$ 1068	$ 1104	G4 ␣ ␣ 30GS
36"W	**G3036G**	S, Mid	$ 1069	$ 1109	$ 1148	G4 ␣ ␣ 33GS
39"W	**G3039G**	S, Mid	$ 1135	$ 1178	$ 1218	G4 ␣ ␣ 36GS
42"W	**G3042G**	S, Mid	$ 1204	$ 1250	$ 1292	G4 ␣ ␣ 39GS
45"W	**G3045G**	S, Mid	$ 1288	$ 1337	$ 1381	G4 ␣ ␣ 42GS
48"W	**G3048G**	S, Mid	$ 1337	$ 1387	$ 1433	G4 ␣ ␣ 45GS
51"W	**G3051G**	D, S, Mid	$ 1356	$ 1406	$ 1453	G4 ␣ ␣ 48GS
54"W	**G3054G**	D, S, Mid	$ 1410	$ 1462	$ 1511	G4 ␣ ␣ 51GS
57"W	**G3057G**	D, S, Mid	$ 1459	$ 1512	$ 1564	G4 ␣ ␣ 54GS
60"W	**G3060G**	D, S, Mid	$ 1515	$ 1571	$ 1623	G4 ␣ ␣ 57GS
63"W	**G3063G**	D, S, Mid	$ 1536	$ 1593	$ 1646	G4 ␣ ␣ 60GS
66"W	**G3066G**	D, S, Mid	$ 1564	$ 1621	$ 1678	G4 ␣ ␣ 63GS
69"W	**G3069G**	D, S, Mid	$ 1658	$ 1719	$ 1778	G4 ␣ ␣ 66GS
72"W	**G3072G**	D, S, Mid	$ 1698	$ 1760	$ 1820	G4 ␣ ␣ 69GS
75"W	**G3075G**	D, S, Mid	$ 1886	$ 1954	$ 2020	G4 ␣ ␣ 72GS
78"W	**G3078G**	D, S, Mid	$ 1952	$ 2022	$ 2092	G4 ␣ ␣ 75GS
81"W	**G3081G**	D, S, Mid	$ 2012	$ 2085	$ 2156	G4 ␣ ␣ 78GS
84"W	**G3084G**	D, S, Mid	$ 2181	$ 2261	$ 2338	G4 ␣ ␣ 81GS



30"H Gallery Split Panels with Glass *(corresponding glass models must be ordered in quantities of 2 for split panels)*						
81"W	**GS3081G**	D	$ 1909	$ 1982	$ 2053	G4 ␣ ␣ 36GS
87"W	**GS3087G**	D	$ 2269	$ 2352	$ 2432	G4 ␣ ␣ 39GS
93"W	**GS3093G**	D	$ 2332	$ 2417	$ 2498	G4 ␣ ␣ 42GS
99"W	**GS3099G**	D	$ 2356	$ 2443	$ 2525	G4 ␣ ␣ 45GS
105"W	**GS30105G**	D	$ 2393	$ 2481	$ 2564	G4 ␣ ␣ 48GS
111"W	**GS30111G**	D	$ 2497	$ 2588	$ 2675	G4 ␣ ␣ 51GS
117"W	**GS30117G**	D	$ 2558	$ 2650	$ 2740	G4 ␣ ␣ 54GS
123"W	**GS30123G**	D	$ 2576	$ 2669	$ 2759	G4 ␣ ␣ 57GS
129"W	**GS30129G**	D	$ 2631	$ 2726	$ 2818	G4 ␣ ␣ 60GS
135"W	**GS30135G**	D	$ 2727	$ 2824	$ 2922	G4 ␣ ␣ 63GS
141"W	**GS30141G**	D	$ 2840	$ 2941	$ 3042	G4 ␣ ␣ 66GS
147"W	**GS30147G**	D	$ 2966	$ 3072	$ 3177	G4 ␣ ␣ 69GS

Note: Configuration is not included in model number

Mid Mid Panel
S End Single Sided
D End Dual Sided

Note: Fill in model number blanks with one of the following options to determine glass height.

07 7.5"H glass
13 13"H glass
15 15"H glass

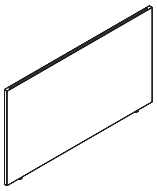
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 522 for finishes.	**Edge:** See page 522 for finishes.	**Grain:** **VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	**Glide:**
G ␣␣␣␣␣␣␣ .	␣ .	␣␣␣␣ .	␣␣ .	V ␣␣ .	G

Example: **G3018G.X.LTI1.TI.VLG.G**

Gallery Panels

35"H Application for Use with Glass

For Gallery Panel Glass see page 616.
For Gallery Panel connectors see page 611.



Description	Model	Configuration	List Price L1	List Price L2	List Price L3	Accepts Glass Models 7½"H, 13"H, 15"H
35"H Gallery Panels with Glass						
18"W	**G3518G**	Mid	$ 900	$ 934	$ 966	G4 ␣ ␣ 15GS
21"W	**G3521G**	Mid	$ 922	$ 958	$ 990	G4 ␣ ␣ 18GS
24"W	**G3524G**	Mid	$ 963	$ 1000	$ 1035	G4 ␣ ␣ 21GS
27"W	**G3527G**	Mid	$ 1002	$ 1040	$ 1076	G4 ␣ ␣ 24GS
30"W	**G3530G**	Mid	$ 1115	$ 1159	$ 1199	G4 ␣ ␣ 27GS
33"W	**G3533G**	S, Mid	$ 1161	$ 1207	$ 1248	G4 ␣ ␣ 30GS
36"W	**G3536G**	S, Mid	$ 1215	$ 1263	$ 1306	G4 ␣ ␣ 33GS
39"W	**G3539G**	S, Mid	$ 1281	$ 1330	$ 1375	G4 ␣ ␣ 36GS
42"W	**G3542G**	S, Mid	$ 1324	$ 1375	$ 1421	G4 ␣ ␣ 39GS
45"W	**G3545G**	S, Mid	$ 1389	$ 1442	$ 1491	G4 ␣ ␣ 42GS
48"W	**G3548G**	S, Mid	$ 1434	$ 1488	$ 1539	G4 ␣ ␣ 45GS
51"W	**G3551G**	D, S, Mid	$ 1475	$ 1531	$ 1583	G4 ␣ ␣ 48GS
54"W	**G3554G**	D, S, Mid	$ 1524	$ 1581	$ 1635	G4 ␣ ␣ 51GS
57"W	**G3557G**	D, S, Mid	$ 1564	$ 1624	$ 1680	G4 ␣ ␣ 54GS
60"W	**G3560G**	D, S, Mid	$ 1619	$ 1680	$ 1739	G4 ␣ ␣ 57GS
63"W	**G3563G**	D, S, Mid	$ 1647	$ 1709	$ 1769	G4 ␣ ␣ 60GS
66"W	**G3566G**	D, S, Mid	$ 1687	$ 1750	$ 1811	G4 ␣ ␣ 63GS
69"W	**G3569G**	D, S, Mid	$ 1750	$ 1815	$ 1878	G4 ␣ ␣ 66GS
72"W	**G3572G**	D, S, Mid	$ 1813	$ 1880	$ 1945	G4 ␣ ␣ 69GS
75"W	**G3575G**	D, S, Mid	$ 1936	$ 2008	$ 2078	G4 ␣ ␣ 72GS
78"W	**G3578G**	D, S, Mid	$ 2021	$ 2097	$ 2168	G4 ␣ ␣ 75GS
81"W	**G3581G**	D, S, Mid	$ 2163	$ 2244	$ 2321	G4 ␣ ␣ 78GS
84"W	**G3584G**	D, S, Mid	$ 2344	$ 2432	$ 2515	G4 ␣ ␣ 81GS
35"H Gallery Split Panels with Glass *(corresponding glass models must be ordered in quantities of 2 for split panels)*						
81"W	**GS3581G**	D	$ 2094	$ 2175	$ 2252	G4 ␣ ␣ 36GS
87"W	**GS3587G**	D	$ 2426	$ 2516	$ 2602	G4 ␣ ␣ 39GS
93"W	**GS3593G**	D	$ 2507	$ 2600	$ 2689	G4 ␣ ␣ 42GS
99"W	**GS3599G**	D	$ 2595	$ 2690	$ 2783	G4 ␣ ␣ 45GS
105"W	**GS35105G**	D	$ 2626	$ 2722	$ 2817	G4 ␣ ␣ 48GS
111"W	**GS35111G**	D	$ 2687	$ 2786	$ 2882	G4 ␣ ␣ 51GS
117"W	**GS35117G**	D	$ 2788	$ 2890	$ 2990	G4 ␣ ␣ 54GS
123"W	**GS35123G**	D	$ 2852	$ 2957	$ 3058	G4 ␣ ␣ 57GS
129"W	**GS35129G**	D	$ 2885	$ 2991	$ 3095	G4 ␣ ␣ 60GS
135"W	**GS35135G**	D	$ 3005	$ 3115	$ 3223	G4 ␣ ␣ 63GS
141"W	**GS35141G**	D	$ 3110	$ 3225	$ 3336	G4 ␣ ␣ 66GS
147"W	**GS35147G**	D	$ 3184	$ 3302	$ 3415	G4 ␣ ␣ 69GS

Note: Configuration is not included in model number

- **Mid** Mid Panel
- **S** End Single Sided
- **D** End Dual Sided

Note: Fill in model number blanks with one of the following options to determine glass height.

- **07** 7.5"H glass
- **13** 13"H glass
- **15** 15"H glass

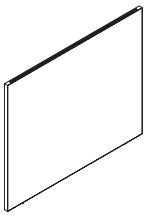
How to specify — Select the Model Number from above.	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G ␣␣␣␣␣␣.	␣.	␣␣␣␣.	␣␣.	**V** ␣␣.	**G**

Example: **G3518G.X.LTI1.TI.VLG.G**

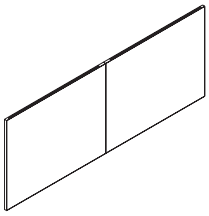
Gallery Panels

42"H Application for Use with Glass

For Gallery Panel Glass see page 616.
For Gallery Panel connectors see page 611.



Description	Model	Configuration	List Price L1	List Price L2	List Price L3	Accepts Glass Models 7½"H, 13"H, 15"H
42"H Gallery Panels with Glass						
18"W	**G4218G**	Mid	$ 980	$ 1017	$ 1052	G4 ␣ ␣ 15GS
21"W	**G4221G**	Mid	$ 999	$ 1036	$ 1072	G4 ␣ ␣ 18GS
24"W	**G4224G**	Mid	$ 1049	$ 1089	$ 1126	G4 ␣ ␣ 21GS
27"W	**G4227G**	Mid	$ 1094	$ 1136	$ 1174	G4 ␣ ␣ 24GS
30"W	**G4230G**	Mid	$ 1221	$ 1268	$ 1310	G4 ␣ ␣ 27GS
33"W	**G4233G**	S, Mid	$ 1272	$ 1320	$ 1364	G4 ␣ ␣ 30GS
36"W	**G4236G**	S, Mid	$ 1330	$ 1380	$ 1425	G4 ␣ ␣ 33GS
39"W	**G4239G**	S, Mid	$ 1406	$ 1458	$ 1507	G4 ␣ ␣ 36GS
42"W	**G4242G**	S, Mid	$ 1456	$ 1509	$ 1559	G4 ␣ ␣ 39GS
45"W	**G4245G**	S, Mid	$ 1496	$ 1550	$ 1603	G4 ␣ ␣ 42GS
48"W	**G4248G**	S, Mid	$ 1545	$ 1602	$ 1656	G4 ␣ ␣ 45GS
51"W	**G4251G**	D, S, Mid	$ 1626	$ 1686	$ 1744	G4 ␣ ␣ 48GS
54"W	**G4254G**	D, S, Mid	$ 1668	$ 1729	$ 1789	G4 ␣ ␣ 51GS
57"W	**G4257G**	D, S, Mid	$ 1705	$ 1767	$ 1828	G4 ␣ ␣ 54GS
60"W	**G4260G**	D, S, Mid	$ 1756	$ 1820	$ 1882	G4 ␣ ␣ 57GS
63"W	**G4263G**	D, S, Mid	$ 1795	$ 1860	$ 1924	G4 ␣ ␣ 60GS
66"W	**G4266G**	D, S, Mid	$ 1845	$ 1911	$ 1977	G4 ␣ ␣ 63GS
69"W	**G4269G**	D, S, Mid	$ 1877	$ 1944	$ 2010	G4 ␣ ␣ 66GS
72"W	**G4272G**	D, S, Mid	$ 1968	$ 2040	$ 2110	G4 ␣ ␣ 69GS
75"W	**G4275G**	D, S, Mid	$ 2028	$ 2102	$ 2173	G4 ␣ ␣ 72GS
78"W	**G4278G**	D, S, Mid	$ 2138	$ 2217	$ 2290	G4 ␣ ␣ 75GS
81"W	**G4281G**	D, S, Mid	$ 2359	$ 2446	$ 2528	G4 ␣ ␣ 78GS
84"W	**G4284G**	D, S, Mid	$ 2518	$ 2609	$ 2697	G4 ␣ ␣ 81GS



42"H Gallery Split Panels with Glass *(corresponding glass models must be ordered in quantities of 2 for split panels)*

81"W	**GS4281G**	D	$ 2236	$ 2323	$ 2405	G4 ␣ ␣ 36GS
87"W	**GS4287G**	D	$ 2563	$ 2656	$ 2745	G4 ␣ ␣ 39GS
93"W	**GS4293G**	D	$ 2606	$ 2700	$ 2792	G4 ␣ ␣ 42GS
99"W	**GS4299G**	D	$ 2712	$ 2809	$ 2906	G4 ␣ ␣ 45GS
105"W	**GS42105G**	D	$ 2750	$ 2849	$ 2947	G4 ␣ ␣ 48GS
111"W	**GS42111G**	D	$ 2810	$ 2911	$ 3010	G4 ␣ ␣ 51GS
117"W	**GS42117G**	D	$ 2871	$ 2973	$ 3075	G4 ␣ ␣ 54GS
123"W	**GS42123G**	D	$ 2936	$ 3041	$ 3144	G4 ␣ ␣ 57GS
129"W	**GS42129G**	D	$ 3030	$ 3138	$ 3245	G4 ␣ ␣ 60GS
135"W	**GS42135G**	D	$ 3143	$ 3257	$ 3367	G4 ␣ ␣ 63GS
141"W	**GS42141G**	D	$ 3250	$ 3368	$ 3481	G4 ␣ ␣ 66GS
147"W	**GS42147G**	D	$ 3312	$ 3432	$ 3547	G4 ␣ ␣ 69GS

Note: Configuration is not included in model number

Mid Mid Panel
S End Single Sided
D End Dual Sided

Note: Fill in model number blanks with one of the following options to determine glass height.

07 7.5"H glass
13 13"H glass
15 15"H glass

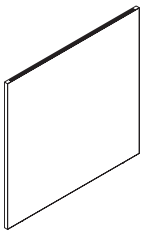
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 522 for finishes.	**Edge:** See page 522 for finishes.	**Grain:** **VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	**Glide:**
G ␣␣␣␣␣␣ . ␣ .		␣␣␣␣ .	␣␣ .	V ␣␣ .	G

Example: **G4218G.X.LTI1.TI.VLG.G**

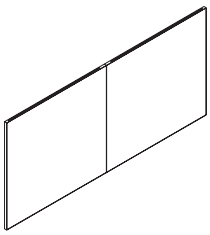
Gallery Panels

50"H Application for Use with Glass

For Gallery Panel Glass see page 616.
For Gallery Panel connectors see page 611.



Description	Model	Configuration	List Price L1	List Price L2	List Price L3	Accepts Glass Models 7½"H, 13"H, 15"H
50"H Gallery Panels with Glass						
18"W	**G5018G**	Mid	$ 1102	$ 1144	$ 1182	G4 ␣ ␣ 15GS
21"W	**G5021G**	Mid	$ 1124	$ 1167	$ 1207	G4 ␣ ␣ 18GS
24"W	**G5024G**	Mid	$ 1166	$ 1210	$ 1251	G4 ␣ ␣ 21GS
27"W	**G5027G**	Mid	$ 1218	$ 1264	$ 1307	G4 ␣ ␣ 24GS
30"W	**G5030G**	Mid	$ 1324	$ 1374	$ 1419	G4 ␣ ␣ 27GS
33"W	**G5033G**	S, Mid	$ 1380	$ 1431	$ 1479	G4 ␣ ␣ 30GS
36"W	**G5036G**	S, Mid	$ 1433	$ 1486	$ 1535	G4 ␣ ␣ 33GS
39"W	**G5039G**	S, Mid	$ 1506	$ 1562	$ 1613	G4 ␣ ␣ 36GS
42"W	**G5042G**	S, Mid	$ 1574	$ 1633	$ 1688	G4 ␣ ␣ 39GS
45"W	**G5045G**	S, Mid	$ 1668	$ 1729	$ 1789	G4 ␣ ␣ 42GS
48"W	**G5048G**	S, Mid	$ 1705	$ 1767	$ 1828	G4 ␣ ␣ 45GS
51"W	**G5051G**	D, S, Mid	$ 1741	$ 1804	$ 1866	G4 ␣ ␣ 48GS
54"W	**G5054G**	D, S, Mid	$ 1801	$ 1866	$ 1930	G4 ␣ ␣ 51GS
57"W	**G5057G**	D, S, Mid	$ 1842	$ 1908	$ 1973	G4 ␣ ␣ 54GS
60"W	**G5060G**	D, S, Mid	$ 1888	$ 1956	$ 2022	G4 ␣ ␣ 57GS
63"W	**G5063G**	D, S, Mid	$ 1924	$ 1994	$ 2061	G4 ␣ ␣ 60GS
66"W	**G5066G**	D, S, Mid	$ 1971	$ 2043	$ 2113	G4 ␣ ␣ 63GS
69"W	**G5069G**	D, S, Mid	$ 2019	$ 2092	$ 2163	G4 ␣ ␣ 66GS
72"W	**G5072G**	D, S, Mid	$ 2068	$ 2144	$ 2215	G4 ␣ ␣ 69GS
75"W	**G5075G**	D, S, Mid	$ 2186	$ 2266	$ 2343	G4 ␣ ␣ 72GS
78"W	**G5078G**	D, S, Mid	$ 2375	$ 2462	$ 2545	G4 ␣ ␣ 75GS
81"W	**G5081G**	D, S, Mid	$ 2557	$ 2649	$ 2739	G4 ␣ ␣ 78GS
84"W	**G5084G**	D, S, Mid	$ 2711	$ 2808	$ 2905	G4 ␣ ␣ 81GS



50"H Gallery Split Panels with Glass *(corresponding glass models must be ordered in quantities of 2 for split panels)*						
81"W	**GS5081G**	D	$ 2422	$ 2514	$ 2604	G4 ␣ ␣ 36GS
87"W	**GS5087G**	D	$ 2758	$ 2857	$ 2955	G4 ␣ ␣ 39GS
93"W	**GS5093G**	D	$ 2885	$ 2988	$ 3090	G4 ␣ ␣ 42GS
99"W	**GS5099G**	D	$ 2938	$ 3043	$ 3146	G4 ␣ ␣ 45GS
105"W	**GS50105G**	D	$ 3036	$ 3144	$ 3251	G4 ␣ ␣ 48GS
111"W	**GS50111G**	D	$ 3074	$ 3184	$ 3292	G4 ␣ ␣ 51GS
117"W	**GS50117G**	D	$ 3100	$ 3211	$ 3320	G4 ␣ ␣ 54GS
123"W	**GS50123G**	D	$ 3133	$ 3247	$ 3354	G4 ␣ ␣ 57GS
129"W	**GS50129G**	D	$ 3209	$ 3325	$ 3437	G4 ␣ ␣ 60GS
135"W	**GS50135G**	D	$ 3264	$ 3382	$ 3496	G4 ␣ ␣ 63GS
141"W	**GS50141G**	D	$ 3312	$ 3432	$ 3547	G4 ␣ ␣ 66GS
147"W	**GS50147G**	D	$ 3424	$ 3547	$ 3668	G4 ␣ ␣ 69GS

Note: Configuration is not included in model number

- **Mid** Mid Panel
- **S** End Single Sided
- **D** End Dual Sided

Note: Fill in model number blanks with one of the following options to determine glass height.

- **07** 7.5"H glass
- **13** 13"H glass
- **15** 15"H glass

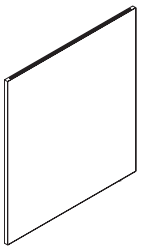
How to specify — Select the Model Number from above.	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G ␣␣␣␣␣␣ . ␣ .	␣␣␣␣ .	␣␣␣ .	**V** ␣␣ .	**G**

Example: **G5018G.X.LTI1.TI.VLG.G**

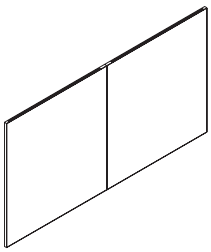
Gallery Panels

57½"H Application for Use with Glass

For Gallery Panel Glass see page 616.
For Gallery Panel connectors see page 611.



Description	Model	Configuration	List Price L1	List Price L2	List Price L3	Accepts Glass Models 7½"H, 13"H, 15"H
57½"H Gallery Panels with Glass						
18"W	**G5718G**	Mid	$ 1282	$ 1330	$ 1375	G4 ␣ ␣ 15GS
21"W	**G5721G**	Mid	$ 1307	$ 1356	$ 1401	G4 ␣ ␣ 18GS
24"W	**G5724G**	Mid	$ 1348	$ 1398	$ 1444	G4 ␣ ␣ 21GS
27"W	**G5727G**	Mid	$ 1393	$ 1445	$ 1493	G4 ␣ ␣ 24GS
30"W	**G5730G**	Mid	$ 1505	$ 1561	$ 1612	G4 ␣ ␣ 27GS
33"W	**G5733G**	S, Mid	$ 1559	$ 1616	$ 1670	G4 ␣ ␣ 30GS
36"W	**G5736G**	S, Mid	$ 1617	$ 1677	$ 1735	G4 ␣ ␣ 33GS
39"W	**G5739G**	S, Mid	$ 1686	$ 1748	$ 1808	G4 ␣ ␣ 36GS
42"W	**G5742G**	S, Mid	$ 1755	$ 1819	$ 1880	G4 ␣ ␣ 39GS
45"W	**G5745G**	S, Mid	$ 1847	$ 1913	$ 1979	G4 ␣ ␣ 42GS
48"W	**G5748G**	S, Mid	$ 1884	$ 1951	$ 2018	G4 ␣ ␣ 45GS
51"W	**G5751G**	D, S, Mid	$ 1921	$ 1989	$ 2058	G4 ␣ ␣ 48GS
54"W	**G5754G**	D, S, Mid	$ 1981	$ 2053	$ 2123	G4 ␣ ␣ 51GS
57"W	**G5757G**	D, S, Mid	$ 2021	$ 2094	$ 2166	G4 ␣ ␣ 54GS
60"W	**G5760G**	D, S, Mid	$ 2069	$ 2145	$ 2216	G4 ␣ ␣ 57GS
63"W	**G5763G**	D, S, Mid	$ 2105	$ 2182	$ 2255	G4 ␣ ␣ 60GS
66"W	**G5766G**	D, S, Mid	$ 2149	$ 2228	$ 2302	G4 ␣ ␣ 63GS
69"W	**G5769G**	D, S, Mid	$ 2199	$ 2279	$ 2357	G4 ␣ ␣ 66GS
72"W	**G5772G**	D, S, Mid	$ 2248	$ 2331	$ 2408	G4 ␣ ␣ 69GS
75"W	**G5775G**	D, S, Mid	$ 2365	$ 2452	$ 2534	G4 ␣ ␣ 72GS
78"W	**G5778G**	D, S, Mid	$ 2557	$ 2649	$ 2739	G4 ␣ ␣ 75GS
81"W	**G5781G**	D, S, Mid	$ 2736	$ 2835	$ 2931	G4 ␣ ␣ 78GS
84"W	**G5784G**	D, S, Mid	$ 2893	$ 2996	$ 3098	G4 ␣ ␣ 81GS



57½"H Gallery Split Panels with Glass *(corresponding glass models must be ordered in quantities of 2 for split panels)*						
81"W	**GS5781G**	D	$ 2591	$ 2690	$ 2786	G4 ␣ ␣ 36GS
87"W	**GS5787G**	D	$ 2937	$ 3042	$ 3145	G4 ␣ ␣ 39GS
93"W	**GS5793G**	D	$ 3065	$ 3175	$ 3283	G4 ␣ ␣ 42GS
99"W	**GS5799G**	D	$ 3117	$ 3228	$ 3338	G4 ␣ ␣ 45GS
105"W	**GS57105G**	D	$ 3217	$ 3333	$ 3445	G4 ␣ ␣ 48GS
111"W	**GS57111G**	D	$ 3256	$ 3374	$ 3487	G4 ␣ ␣ 51GS
117"W	**GS57117G**	D	$ 3281	$ 3400	$ 3514	G4 ␣ ␣ 54GS
123"W	**GS57123G**	D	$ 3312	$ 3432	$ 3547	G4 ␣ ␣ 57GS
129"W	**GS57129G**	D	$ 3388	$ 3510	$ 3628	G4 ␣ ␣ 60GS
135"W	**GS57135G**	D	$ 3445	$ 3569	$ 3690	G4 ␣ ␣ 63GS
141"W	**GS57141G**	D	$ 3490	$ 3615	$ 3738	G4 ␣ ␣ 66GS
147"W	**GS57147G**	D	$ 3602	$ 3731	$ 3857	G4 ␣ ␣ 69GS

Note: Configuration is not included in model number

- **Mid** Mid Panel
- **S** End Single Sided
- **D** End Dual Sided

Note: Fill in model number blanks with one of the following options to determine glass height.

- **07** 7.5"H glass
- **13** 13"H glass
- **15** 15"H glass

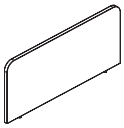
How to specify — Select the Model Number from above.	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
G ␣␣␣␣␣␣␣ .	␣ .	␣␣␣␣ .	␣␣ .	V ␣␣ .	G
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	

Example: **G5718G.X.LTI1.TI.VLG.G**

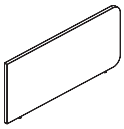
Gallery Panels

Radius Gallery Panels: 22"H Application

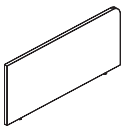
For Gallery Panel connectors see page 611.



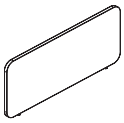
Both Top Corners Rounded (RRSS models)



Top and Bottom Corner Rounded (RSRS models)



Top Corner Rounded (RSSS models)



All Corners Rounded (RRRR models)

Description	Model	List Price L1	L2	L3
22"H Radius Gallery Panels				
18"W – Top Corners Rounded	**G2218RRSS**	$ 548	$ 570	$ 591
18"W – One Top Corner and One Bottom Corner Rounded	**G2218RSRS**	$ 548	$ 570	$ 591
18"W – One Top Corner Rounded	**G2218RSSS**	$ 548	$ 570	$ 591
21"W – Top Corners Rounded	**G2221RRSS**	$ 573	$ 596	$ 619
21"W – One Top Corner and One Bottom Corner Rounded	**G2221RSRS**	$ 573	$ 596	$ 619
21"W – One Top Corner Rounded	**G2221RSSS**	$ 573	$ 596	$ 619
24"W – Top Corners Rounded	**G2224RRSS**	$ 606	$ 630	$ 654
24"W – One Top Corner and One Bottom Corner Rounded	**G2224RSRS**	$ 606	$ 630	$ 654
24"W – One Top Corner Rounded	**G2224RSSS**	$ 606	$ 630	$ 654
27"W – Top Corners Rounded	**G2227RRSS**	$ 650	$ 675	$ 700
27"W – One Top Corner and One Bottom Corner Rounded	**G2227RSRS**	$ 650	$ 675	$ 700
27"W – One Top Corner Rounded	**G2227RSSS**	$ 650	$ 675	$ 700
30"W – Top Corners Rounded	**G2230RRSS**	$ 740	$ 769	$ 796
30"W – One Top Corner and One Bottom Corner Rounded	**G2230RSRS**	$ 740	$ 769	$ 796
30"W – One Top Corner Rounded	**G2230RSSS**	$ 740	$ 769	$ 796
33"W – Top Corners Rounded	**G2233RRSS**	$ 785	$ 816	$ 845
33"W – One Top Corner and One Bottom Corner Rounded	**G2233RSRS**	$ 785	$ 816	$ 845
33"W – One Top Corner Rounded	**G2233RSSS**	$ 785	$ 816	$ 845
36"W – Top Corners Rounded	**G2236RRSS**	$ 824	$ 856	$ 886
36"W – One Top Corner and One Bottom Corner Rounded	**G2236RSRS**	$ 824	$ 856	$ 886
36"W – One Top Corner Rounded	**G2236RSSS**	$ 824	$ 856	$ 886
39"W – Top Corners Rounded	**G2239RRSS**	$ 895	$ 929	$ 962
39"W – One Top Corner and One Bottom Corner Rounded	**G2239RSRS**	$ 895	$ 929	$ 962
39"W – One Top Corner Rounded	**G2239RSSS**	$ 895	$ 929	$ 962
42"W – Top Corners Rounded	**G2242RRSS**	$ 969	$ 1006	$ 1042
42"W – One Top Corner and One Bottom Corner Rounded	**G2242RSRS**	$ 969	$ 1006	$ 1042
42"W – One Top Corner Rounded	**G2242RSSS**	$ 969	$ 1006	$ 1042
45"W – Top Corners Rounded	**G2245RRSS**	$ 1057	$ 1099	$ 1137
45"W – One Top Corner and One Bottom Corner Rounded	**G2245RSRS**	$ 1057	$ 1099	$ 1137
45"W – One Top Corner Rounded	**G2245RSSS**	$ 1057	$ 1099	$ 1137
48"W – Top Corners Rounded	**G2248RRSS**	$ 1106	$ 1149	$ 1190
48"W – One Top Corner and One Bottom Corner Rounded	**G2248RSRS**	$ 1106	$ 1149	$ 1190
48"W – One Top Corner Rounded	**G2248RSSS**	$ 1106	$ 1149	$ 1190
51"W – Top Corners Rounded	**G2251RRSS**	$ 1126	$ 1170	$ 1211
51"W – One Top Corner and One Bottom Corner Rounded	**G2251RSRS**	$ 1126	$ 1170	$ 1211
51"W – One Top Corner Rounded	**G2251RSSS**	$ 1126	$ 1170	$ 1211
51"W – All Corners Rounded	**G2251RRRR**	$ 1126	$ 1170	$ 1211

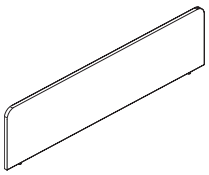
Note: Radius Gallery Panels can be used for both Left and Right hand applications.
Note: The radius corners are a 3" Radius.
Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.
Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G 2 2 _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

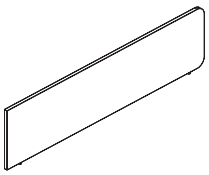
Example:

Radius Gallery Panels: 22"H Application

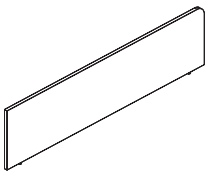
For Gallery Panel connectors see page 611.



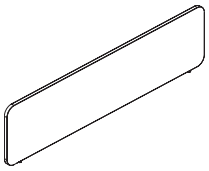
Both Top Corners Rounded (RRSS models)



Top and Bottom Corner Rounded (RSRS models)



Top Corner Rounded (RSSS models)



All Corners Rounded (RRRR models)

Description	Model	List Price L1	L2	L3
22"H Radius Gallery Panels				
54"W – Top Corners Rounded	**G2254RRSS**	$ 1179	$ 1226	$ 1268
54"W – One Top Corner and One Bottom Corner Rounded	**G2254RSRS**	$ 1179	$ 1226	$ 1268
54"W – One Top Corner Rounded	**G2254RSSS**	$ 1179	$ 1226	$ 1268
54"W – All Corners Rounded	**G2254RRRR**	$ 1179	$ 1226	$ 1268
57"W – Top Corners Rounded	**G2257RRSS**	$ 1232	$ 1280	$ 1324
57"W – One Top Corner and One Bottom Corner Rounded	**G2257RSRS**	$ 1232	$ 1280	$ 1324
57"W – One Top Corner Rounded	**G2257RSSS**	$ 1232	$ 1280	$ 1324
57"W – All Corners Rounded	**G2257RRRR**	$ 1232	$ 1280	$ 1324
60"W – Top Corners Rounded	**G2260RRSS**	$ 1291	$ 1341	$ 1387
60"W – One Top Corner and One Bottom Corner Rounded	**G2260RSRS**	$ 1291	$ 1341	$ 1387
60"W – One Top Corner Rounded	**G2260RSSS**	$ 1291	$ 1341	$ 1387
60"W – All Corners Rounded	**G2260RRRR**	$ 1291	$ 1341	$ 1387
63"W – Top Corners Rounded	**G2263RRSS**	$ 1311	$ 1362	$ 1408
63"W – One Top Corner and One Bottom Corner Rounded	**G2263RSRS**	$ 1311	$ 1362	$ 1408
63"W – One Top Corner Rounded	**G2263RSSS**	$ 1311	$ 1362	$ 1408
63"W – All Corners Rounded	**G2263RRRR**	$ 1311	$ 1362	$ 1408
66"W – Top Corners Rounded	**G2266RRSS**	$ 1339	$ 1390	$ 1439
66"W – One Top Corner and One Bottom Corner Rounded	**G2266RSRS**	$ 1339	$ 1390	$ 1439
66"W – One Top Corner Rounded	**G2266RSSS**	$ 1339	$ 1390	$ 1439
66"W – All Corners Rounded	**G2266RRRR**	$ 1339	$ 1390	$ 1439
69"W – Top Corners Rounded	**G2269RRSS**	$ 1434	$ 1488	$ 1540
69"W – One Top Corner and One Bottom Corner Rounded	**G2269RSRS**	$ 1434	$ 1488	$ 1540
69"W – One Top Corner Rounded	**G2269RSSS**	$ 1434	$ 1488	$ 1540
69"W – All Corners Rounded	**G2269RRRR**	$ 1434	$ 1488	$ 1540
72"W – Top Corners Rounded	**G2272RRSS**	$ 1476	$ 1532	$ 1586
72"W – One Top Corner and One Bottom Corner Rounded	**G2272RSRS**	$ 1476	$ 1532	$ 1586
72"W – One Top Corner Rounded	**G2272RSSS**	$ 1476	$ 1532	$ 1586
72"W – All Corners Rounded	**G2272RRRR**	$ 1476	$ 1532	$ 1586
75"W – Top Corners Rounded	**G2275RRSS**	$ 1676	$ 1739	$ 1800
75"W – One Top Corner and One Bottom Corner Rounded	**G2275RSRS**	$ 1676	$ 1739	$ 1800
75"W – One Top Corner Rounded	**G2275RSSS**	$ 1676	$ 1739	$ 1800
75"W – All Corners Rounded	**G2275RRRR**	$ 1676	$ 1739	$ 1800
78"W – Top Corners Rounded	**G2278RRSS**	$ 1740	$ 1805	$ 1869
78"W – One Top Corner and One Bottom Corner Rounded	**G2278RSRS**	$ 1740	$ 1805	$ 1869
78"W – One Top Corner Rounded	**G2278RSSS**	$ 1740	$ 1805	$ 1869
78"W – All Corners Rounded	**G2278RRRR**	$ 1740	$ 1805	$ 1869
81"W – Top Corners Rounded	**G2281RRSS**	$ 1803	$ 1870	$ 1936
81"W – One Top Corner and One Bottom Corner Rounded	**G2281RSRS**	$ 1803	$ 1870	$ 1936
81"W – One Top Corner Rounded	**G2281RSSS**	$ 1803	$ 1870	$ 1936
81"W – All Corners Rounded	**G2281RRRR**	$ 1803	$ 1870	$ 1936
84"W – Top Corners Rounded	**G2284RRSS**	$ 1978	$ 2052	$ 2124
84"W – One Top Corner and One Bottom Corner Rounded	**G2284RSRS**	$ 1978	$ 2052	$ 2124
84"W – One Top Corner Rounded	**G2284RSSS**	$ 1978	$ 2052	$ 2124
84"W – All Corners Rounded	**G2284RRRR**	$ 1978	$ 2052	$ 2124

Note: Radius Gallery Panels can be used for both Left and Right hand applications.
Note: The radius corners are a 3" Radius.
Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.
Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

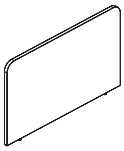
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G 2 2 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

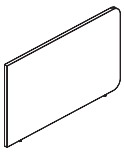
Gallery Panels

Radius Gallery Panels: 30"H Application

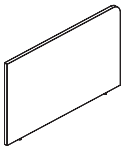
For Gallery Panel connectors see page 611.



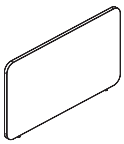
Both Top Corners Rounded (RRSS models)



Top and Bottom Corner Rounded (RSRS models)



Top Corner Rounded (RSSS models)



All Corners Rounded (RRRR models)

Description	Model	List Price L1	L2	L3
30"H Radius Gallery Panels				
18"W – Top Corners Rounded	**G3018RRSS**	$ 610	$ 631	$ 650
18"W – One Top Corner and One Bottom Corner Rounded	**G3018RSRS**	$ 610	$ 631	$ 650
18"W – One Top Corner Rounded	**G3018RSSS**	$ 610	$ 631	$ 650
21"W – Top Corners Rounded	**G3021RRSS**	$ 634	$ 656	$ 676
21"W – One Top Corner and One Bottom Corner Rounded	**G3021RSRS**	$ 634	$ 656	$ 676
21"W – One Top Corner Rounded	**G3021RSSS**	$ 634	$ 656	$ 676
24"W – Top Corners Rounded	**G3024RRSS**	$ 673	$ 696	$ 717
24"W – One Top Corner and One Bottom Corner Rounded	**G3024RSRS**	$ 673	$ 696	$ 717
24"W – One Top Corner Rounded	**G3024RSSS**	$ 673	$ 696	$ 717
27"W – Top Corners Rounded	**G3027RRSS**	$ 723	$ 747	$ 771
27"W – One Top Corner and One Bottom Corner Rounded	**G3027RSRS**	$ 723	$ 747	$ 771
27"W – One Top Corner Rounded	**G3027RSSS**	$ 723	$ 747	$ 771
30"W – Top Corners Rounded	**G3030RRSS**	$ 821	$ 847	$ 874
30"W – One Top Corner and One Bottom Corner Rounded	**G3030RSRS**	$ 821	$ 847	$ 874
30"W – One Top Corner Rounded	**G3030RSSS**	$ 821	$ 847	$ 874
33"W – Top Corners Rounded	**G3033RRSS**	$ 872	$ 901	$ 928
33"W – One Top Corner and One Bottom Corner Rounded	**G3033RSRS**	$ 872	$ 901	$ 928
33"W – One Top Corner Rounded	**G3033RSSS**	$ 872	$ 901	$ 928
36"W – Top Corners Rounded	**G3036RRSS**	$ 915	$ 946	$ 974
36"W – One Top Corner and One Bottom Corner Rounded	**G3036RSRS**	$ 915	$ 946	$ 974
36"W – One Top Corner Rounded	**G3036RSSS**	$ 915	$ 946	$ 974
39"W – Top Corners Rounded	**G3039RRSS**	$ 994	$ 1027	$ 1057
39"W – One Top Corner and One Bottom Corner Rounded	**G3039RSRS**	$ 994	$ 1027	$ 1057
39"W – One Top Corner Rounded	**G3039RSSS**	$ 994	$ 1027	$ 1057
42"W – Top Corners Rounded	**G3042RRSS**	$ 1076	$ 1110	$ 1143
42"W – One Top Corner and One Bottom Corner Rounded	**G3042RSRS**	$ 1076	$ 1110	$ 1143
42"W – One Top Corner Rounded	**G3042RSSS**	$ 1076	$ 1110	$ 1143
45"W – Top Corners Rounded	**G3045RRSS**	$ 1174	$ 1212	$ 1248
45"W – One Top Corner and One Bottom Corner Rounded	**G3045RSRS**	$ 1174	$ 1212	$ 1248
45"W – One Top Corner Rounded	**G3045RSSS**	$ 1174	$ 1212	$ 1248
48"W – Top Corners Rounded	**G3048RRSS**	$ 1229	$ 1269	$ 1308
48"W – One Top Corner and One Bottom Corner Rounded	**G3048RSRS**	$ 1229	$ 1269	$ 1308
48"W – One Top Corner Rounded	**G3048RSSS**	$ 1229	$ 1269	$ 1308
51"W – Top Corners Rounded	**G3051RRSS**	$ 1250	$ 1292	$ 1330
51"W – One Top Corner and One Bottom Corner Rounded	**G3051RSRS**	$ 1250	$ 1292	$ 1330
51"W – One Top Corner Rounded	**G3051RSSS**	$ 1250	$ 1292	$ 1330
51"W – All Corners Rounded	**G3051RRRR**	$ 1250	$ 1292	$ 1330

Note: Radius Gallery Panels can be used for both Left and Right hand applications.
Note: The radius corners are a 3" Radius.
Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.
Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

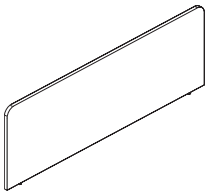
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G 3 0 _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

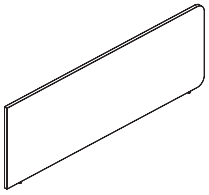
Gallery Panels

Radius Gallery Panels: 30"H Application

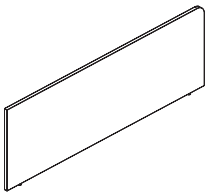
For Gallery Panel connectors see page 611.



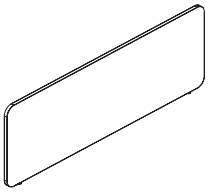
Both Top Corners Rounded (RRSS models)



Top and Bottom Corner Rounded (RSRS models)



Top Corner Rounded (RSSS models)



All Corners Rounded (RRRR models)

Description	Model	List Price L1	L2	L3
30"H Radius Gallery Panels				
54"W – Top Corners Rounded	**G3054RRSS**	$ 1309	$ 1352	$ 1393
54"W – One Top Corner and One Bottom Corner Rounded	**G3054RSRS**	$ 1309	$ 1352	$ 1393
54"W – One Top Corner Rounded	**G3054RSSS**	$ 1309	$ 1352	$ 1393
54"W – All Corners Rounded	**G3054RRRR**	$ 1309	$ 1352	$ 1393
57"W – Top Corners Rounded	**G3057RRSS**	$ 1368	$ 1414	$ 1455
57"W – One Top Corner and One Bottom Corner Rounded	**G3057RSRS**	$ 1368	$ 1414	$ 1455
57"W – One Top Corner Rounded	**G3057RSSS**	$ 1368	$ 1414	$ 1455
57"W – All Corners Rounded	**G3057RRRR**	$ 1368	$ 1414	$ 1455
60"W – Top Corners Rounded	**G3060RRSS**	$ 1433	$ 1480	$ 1524
60"W – One Top Corner and One Bottom Corner Rounded	**G3060RSRS**	$ 1433	$ 1480	$ 1524
60"W – One Top Corner Rounded	**G3060RSSS**	$ 1433	$ 1480	$ 1524
60"W – All Corners Rounded	**G3060RRRR**	$ 1433	$ 1480	$ 1524
63"W – Top Corners Rounded	**G3063RRSS**	$ 1459	$ 1507	$ 1551
63"W – One Top Corner and One Bottom Corner Rounded	**G3063RSRS**	$ 1459	$ 1507	$ 1551
63"W – One Top Corner Rounded	**G3063RSSS**	$ 1459	$ 1507	$ 1551
63"W – All Corners Rounded	**G3063RRRR**	$ 1459	$ 1507	$ 1551
66"W – Top Corners Rounded	**G3066RRSS**	$ 1491	$ 1540	$ 1584
66"W – One Top Corner and One Bottom Corner Rounded	**G3066RSRS**	$ 1491	$ 1540	$ 1584
66"W – One Top Corner Rounded	**G3066RSSS**	$ 1491	$ 1540	$ 1584
66"W – All Corners Rounded	**G3066RRRR**	$ 1491	$ 1540	$ 1584
69"W – Top Corners Rounded	**G3069RRSS**	$ 1595	$ 1646	$ 1695
69"W – One Top Corner and One Bottom Corner Rounded	**G3069RSRS**	$ 1595	$ 1646	$ 1695
69"W – One Top Corner Rounded	**G3069RSSS**	$ 1595	$ 1646	$ 1695
69"W – All Corners Rounded	**G3069RRRR**	$ 1595	$ 1646	$ 1695
72"W – Top Corners Rounded	**G3072RRSS**	$ 1641	$ 1693	$ 1743
72"W – One Top Corner and One Bottom Corner Rounded	**G3072RSRS**	$ 1641	$ 1693	$ 1743
72"W – One Top Corner Rounded	**G3072RSSS**	$ 1641	$ 1693	$ 1743
72"W – All Corners Rounded	**G3072RRRR**	$ 1641	$ 1693	$ 1743
75"W – Top Corners Rounded	**G3075RRSS**	$ 1861	$ 1921	$ 1979
75"W – One Top Corner and One Bottom Corner Rounded	**G3075RSRS**	$ 1861	$ 1921	$ 1979
75"W – One Top Corner Rounded	**G3075RSSS**	$ 1861	$ 1921	$ 1979
75"W – All Corners Rounded	**G3075RRRR**	$ 1861	$ 1921	$ 1979
78"W – Top Corners Rounded	**G3078RRSS**	$ 1933	$ 1995	$ 2054
78"W – One Top Corner and One Bottom Corner Rounded	**G3078RSRS**	$ 1933	$ 1995	$ 2054
78"W – One Top Corner Rounded	**G3078RSSS**	$ 1933	$ 1995	$ 2054
78"W – All Corners Rounded	**G3078RRRR**	$ 1933	$ 1995	$ 2054
81"W – Top Corners Rounded	**G3081RRSS**	$ 2001	$ 2064	$ 2126
81"W – One Top Corner and One Bottom Corner Rounded	**G3081RSRS**	$ 2001	$ 2064	$ 2126
81"W – One Top Corner Rounded	**G3081RSSS**	$ 2001	$ 2064	$ 2126
81"W – All Corners Rounded	**G3081RRRR**	$ 2001	$ 2064	$ 2126
84"W – Top Corners Rounded	**G3084RRSS**	$ 2199	$ 2267	$ 2335
84"W – One Top Corner and One Bottom Corner Rounded	**G3084RSRS**	$ 2199	$ 2267	$ 2335
84"W – One Top Corner Rounded	**G3084RSSS**	$ 2199	$ 2267	$ 2335
84"W – All Corners Rounded	**G3084RRRR**	$ 2199	$ 2267	$ 2335

Note: Radius Gallery Panels can be used for both Left and Right hand applications.
Note: The radius corners are a 3" Radius.
Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.
Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

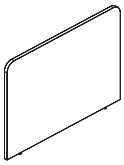
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 522 for finishes.	**Edge:** See page 522 for finishes.	**Grain:** **VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	**Glide:**
G 3 0 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

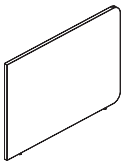
Gallery Panels

Radius Gallery Panels: 35"H Application

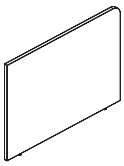
For Gallery Panel connectors see page 611.



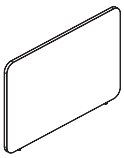
Both Top Corners Rounded (RRSS models)



Top and Bottom Corner Rounded (RSRS models)



Top Corner Rounded (RSSS models)



All Corners Rounded (RRRR models)

Description	Model	List Price L1	L2	L3
35"H Radius Gallery Panels				
18"W – Top Corners Rounded	**G3518RRSS**	$ 732	$ 757	$ 781
18"W – One Top Corner and One Bottom Corner Rounded	**G3518RSRS**	$ 732	$ 757	$ 781
18"W – One Top Corner Rounded	**G3518RSSS**	$ 732	$ 757	$ 781
21"W – Top Corners Rounded	**G3521RRSS**	$ 755	$ 780	$ 805
21"W – One Top Corner and One Bottom Corner Rounded	**G3521RSRS**	$ 755	$ 780	$ 805
21"W – One Top Corner Rounded	**G3521RSSS**	$ 755	$ 780	$ 805
24"W – Top Corners Rounded	**G3524RRSS**	$ 802	$ 829	$ 855
24"W – One Top Corner and One Bottom Corner Rounded	**G3524RSRS**	$ 802	$ 829	$ 855
24"W – One Top Corner Rounded	**G3524RSSS**	$ 802	$ 829	$ 855
27"W – Top Corners Rounded	**G3527RRSS**	$ 847	$ 876	$ 903
27"W – One Top Corner and One Bottom Corner Rounded	**G3527RSRS**	$ 847	$ 876	$ 903
27"W – One Top Corner Rounded	**G3527RSSS**	$ 847	$ 876	$ 903
30"W – Top Corners Rounded	**G3530RRSS**	$ 979	$ 1012	$ 1043
30"W – One Top Corner and One Bottom Corner Rounded	**G3530RSRS**	$ 979	$ 1012	$ 1043
30"W – One Top Corner Rounded	**G3530RSSS**	$ 979	$ 1012	$ 1043
33"W – Top Corners Rounded	**G3533RRSS**	$ 1032	$ 1066	$ 1098
33"W – One Top Corner and One Bottom Corner Rounded	**G3533RSRS**	$ 1032	$ 1066	$ 1098
33"W – One Top Corner Rounded	**G3533RSSS**	$ 1032	$ 1066	$ 1098
36"W – Top Corners Rounded	**G3536RRSS**	$ 1093	$ 1130	$ 1163
36"W – One Top Corner and One Bottom Corner Rounded	**G3536RSRS**	$ 1093	$ 1130	$ 1163
36"W – One Top Corner Rounded	**G3536RSSS**	$ 1093	$ 1130	$ 1163
39"W – Top Corners Rounded	**G3539RRSS**	$ 1166	$ 1206	$ 1242
39"W – One Top Corner and One Bottom Corner Rounded	**G3539RSRS**	$ 1166	$ 1206	$ 1242
39"W – One Top Corner Rounded	**G3539RSSS**	$ 1166	$ 1206	$ 1242
42"W – Top Corners Rounded	**G3542RRSS**	$ 1219	$ 1261	$ 1299
42"W – One Top Corner and One Bottom Corner Rounded	**G3542RSRS**	$ 1219	$ 1261	$ 1299
42"W – One Top Corner Rounded	**G3542RSSS**	$ 1219	$ 1261	$ 1299
45"W – Top Corners Rounded	**G3545RRSS**	$ 1293	$ 1337	$ 1377
45"W – One Top Corner and One Bottom Corner Rounded	**G3545RSRS**	$ 1293	$ 1337	$ 1377
45"W – One Top Corner Rounded	**G3545RSSS**	$ 1293	$ 1337	$ 1377
48"W – Top Corners Rounded	**G3548RRSS**	$ 1349	$ 1395	$ 1437
48"W – One Top Corner and One Bottom Corner Rounded	**G3548RSRS**	$ 1349	$ 1395	$ 1437
48"W – One Top Corner Rounded	**G3548RSSS**	$ 1349	$ 1395	$ 1437
51"W – Top Corners Rounded	**G3551RRSS**	$ 1395	$ 1442	$ 1485
51"W – One Top Corner and One Bottom Corner Rounded	**G3551RSRS**	$ 1395	$ 1442	$ 1485
51"W – One Top Corner Rounded	**G3551RSSS**	$ 1395	$ 1442	$ 1485
51"W – All Corners Rounded	**G3551RRRR**	$ 1395	$ 1442	$ 1485

Note: Radius Gallery Panels can be used for both Left and Right hand applications.
Note: The radius corners are a 3" Radius.
Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.
Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

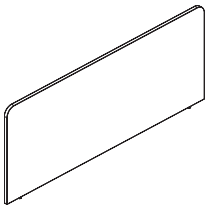
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G 3 5 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

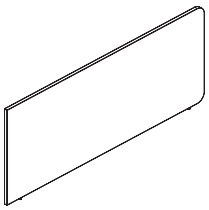
Gallery Panels

Radius Gallery Panels: 35"H Application

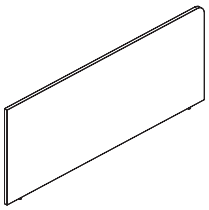
For Gallery Panel connectors see page 611.



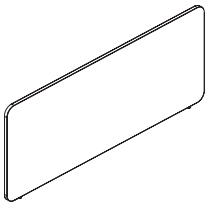
Both Top Corners Rounded (RRSS models)



Top and Bottom Corner Rounded (RSRS models)



Top Corner Rounded (RSSS models)



All Corners Rounded (RRRR models)

Description	Model	List Price L1	L2	L3
35"H Radius Gallery Panels				
54"W – Top Corners Rounded	**G3554RRSS**	$ 1446	$ 1495	$ 1539
54"W – One Top Corner and One Bottom Corner Rounded	**G3554RSRS**	$ 1446	$ 1495	$ 1539
54"W – One Top Corner Rounded	**G3554RSSS**	$ 1446	$ 1495	$ 1539
54"W – All Corners Rounded	**G3554RRRR**	$ 1446	$ 1495	$ 1539
57"W – Top Corners Rounded	**G3557RRSS**	$ 1504	$ 1554	$ 1600
57"W – One Top Corner and One Bottom Corner Rounded	**G3557RSRS**	$ 1504	$ 1554	$ 1600
57"W – One Top Corner Rounded	**G3557RSSS**	$ 1504	$ 1554	$ 1600
57"W – All Corners Rounded	**G3557RRRR**	$ 1504	$ 1554	$ 1600
60"W – Top Corners Rounded	**G3560RRSS**	$ 1553	$ 1604	$ 1652
60"W – One Top Corner and One Bottom Corner Rounded	**G3560RSRS**	$ 1553	$ 1604	$ 1652
60"W – One Top Corner Rounded	**G3560RSSS**	$ 1553	$ 1604	$ 1652
60"W – All Corners Rounded	**G3560RRRR**	$ 1553	$ 1604	$ 1652
63"W – Top Corners Rounded	**G3563RRSS**	$ 1588	$ 1640	$ 1689
63"W – One Top Corner and One Bottom Corner Rounded	**G3563RSRS**	$ 1588	$ 1640	$ 1689
63"W – One Top Corner Rounded	**G3563RSSS**	$ 1588	$ 1640	$ 1689
63"W – All Corners Rounded	**G3563RRRR**	$ 1588	$ 1640	$ 1689
66"W – Top Corners Rounded	**G3566RRSS**	$ 1633	$ 1686	$ 1736
66"W – One Top Corner and One Bottom Corner Rounded	**G3566RSRS**	$ 1633	$ 1686	$ 1736
66"W – One Top Corner Rounded	**G3566RSSS**	$ 1633	$ 1686	$ 1736
66"W – All Corners Rounded	**G3566RRRR**	$ 1633	$ 1686	$ 1736
69"W – Top Corners Rounded	**G3569RRSS**	$ 1712	$ 1768	$ 1820
69"W – One Top Corner and One Bottom Corner Rounded	**G3569RSRS**	$ 1712	$ 1768	$ 1820
69"W – One Top Corner Rounded	**G3569RSSS**	$ 1712	$ 1768	$ 1820
69"W – All Corners Rounded	**G3569RRRR**	$ 1712	$ 1768	$ 1820
72"W – Top Corners Rounded	**G3572RRSS**	$ 1793	$ 1852	$ 1908
72"W – One Top Corner and One Bottom Corner Rounded	**G3572RSRS**	$ 1793	$ 1852	$ 1908
72"W – One Top Corner Rounded	**G3572RSSS**	$ 1793	$ 1852	$ 1908
72"W – All Corners Rounded	**G3572RRRR**	$ 1793	$ 1852	$ 1908
75"W – Top Corners Rounded	**G3575RRSS**	$ 1932	$ 1995	$ 2055
75"W – One Top Corner and One Bottom Corner Rounded	**G3575RSRS**	$ 1932	$ 1995	$ 2055
75"W – One Top Corner Rounded	**G3575RSSS**	$ 1932	$ 1995	$ 2055
75"W – All Corners Rounded	**G3575RRRR**	$ 1932	$ 1995	$ 2055
78"W – Top Corners Rounded	**G3578RRSS**	$ 2032	$ 2097	$ 2161
78"W – One Top Corner and One Bottom Corner Rounded	**G3578RSRS**	$ 2032	$ 2097	$ 2161
78"W – One Top Corner Rounded	**G3578RSSS**	$ 2032	$ 2097	$ 2161
78"W – All Corners Rounded	**G3578RRRR**	$ 2032	$ 2097	$ 2161
81"W – Top Corners Rounded	**G3581RRSS**	$ 2184	$ 2254	$ 2323
81"W – One Top Corner and One Bottom Corner Rounded	**G3581RSRS**	$ 2184	$ 2254	$ 2323
81"W – One Top Corner Rounded	**G3581RSSS**	$ 2184	$ 2254	$ 2323
81"W – All Corners Rounded	**G3581RRRR**	$ 2184	$ 2254	$ 2323
84"W – Top Corners Rounded	**G3584RRSS**	$ 2391	$ 2468	$ 2542
84"W – One Top Corner and One Bottom Corner Rounded	**G3584RSRS**	$ 2391	$ 2468	$ 2542
84"W – One Top Corner Rounded	**G3584RSSS**	$ 2391	$ 2468	$ 2542
84"W – All Corners Rounded	**G3584RRRR**	$ 2391	$ 2468	$ 2542

Note: Radius Gallery Panels can be used for both Left and Right hand applications.
Note: The radius corners are a 3" Radius.
Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.
Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

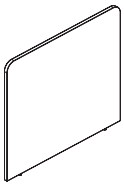
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G35 .	.	.	.	V .	G

Example:

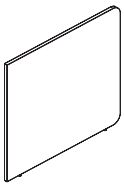
Gallery Panels

Radius Gallery Panels: 42½"H Application

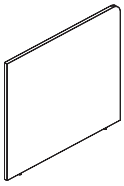
For Gallery Panel connectors see page 611.



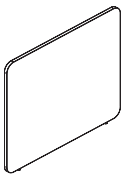
Both Top Corners Rounded (RRSS models)



Top and Bottom Corner Rounded (RSRS models)



Top Corner Rounded (RSSS models)



All Corners Rounded (RRRR models)

Description	Model	List Price L1	L2	L3
42½"H Radius Gallery Panels				
18"W – Top Corners Rounded	**G4218RRSS**	$ 817	$ 843	$ 869
18"W – One Top Corner and One Bottom Corner Rounded	**G4218RSRS**	$ 817	$ 843	$ 869
18"W – One Top Corner Rounded	**G4218RSSS**	$ 817	$ 843	$ 869
21"W – Top Corners Rounded	**G4221RRSS**	$ 840	$ 867	$ 893
21"W – One Top Corner and One Bottom Corner Rounded	**G4221RSRS**	$ 840	$ 867	$ 893
21"W – One Top Corner Rounded	**G4221RSSS**	$ 840	$ 867	$ 893
24"W – Top Corners Rounded	**G4224RRSS**	$ 898	$ 927	$ 955
24"W – One Top Corner and One Bottom Corner Rounded	**G4224RSRS**	$ 898	$ 927	$ 955
24"W – One Top Corner Rounded	**G4224RSSS**	$ 898	$ 927	$ 955
27"W – Top Corners Rounded	**G4227RRSS**	$ 948	$ 979	$ 1009
27"W – One Top Corner and One Bottom Corner Rounded	**G4227RSRS**	$ 948	$ 979	$ 1009
27"W – One Top Corner Rounded	**G4227RSSS**	$ 948	$ 979	$ 1009
30"W – Top Corners Rounded	**G4230RRSS**	$ 1094	$ 1130	$ 1162
30"W – One Top Corner and One Bottom Corner Rounded	**G4230RSRS**	$ 1094	$ 1130	$ 1162
30"W – One Top Corner Rounded	**G4230RSSS**	$ 1094	$ 1130	$ 1162
33"W – Top Corners Rounded	**G4233RRSS**	$ 1152	$ 1189	$ 1225
33"W – One Top Corner and One Bottom Corner Rounded	**G4233RSRS**	$ 1152	$ 1189	$ 1225
33"W – One Top Corner Rounded	**G4233RSSS**	$ 1152	$ 1189	$ 1225
36"W – Top Corners Rounded	**G4236RRSS**	$ 1219	$ 1259	$ 1296
36"W – One Top Corner and One Bottom Corner Rounded	**G4236RSRS**	$ 1219	$ 1259	$ 1296
36"W – One Top Corner Rounded	**G4236RSSS**	$ 1219	$ 1259	$ 1296
39"W – Top Corners Rounded	**G4239RRSS**	$ 1306	$ 1349	$ 1389
39"W – One Top Corner and One Bottom Corner Rounded	**G4239RSRS**	$ 1306	$ 1349	$ 1389
39"W – One Top Corner Rounded	**G4239RSSS**	$ 1306	$ 1349	$ 1389
42"W – Top Corners Rounded	**G4242RRSS**	$ 1362	$ 1408	$ 1449
42"W – One Top Corner and One Bottom Corner Rounded	**G4242RSRS**	$ 1362	$ 1408	$ 1449
42"W – One Top Corner Rounded	**G4242RSSS**	$ 1362	$ 1408	$ 1449
45"W – Top Corners Rounded	**G4245RRSS**	$ 1411	$ 1458	$ 1501
45"W – One Top Corner and One Bottom Corner Rounded	**G4245RSRS**	$ 1411	$ 1458	$ 1501
45"W – One Top Corner Rounded	**G4245RSSS**	$ 1411	$ 1458	$ 1501
48"W – Top Corners Rounded	**G4248RRSS**	$ 1467	$ 1515	$ 1559
48"W – One Top Corner and One Bottom Corner Rounded	**G4248RSRS**	$ 1467	$ 1515	$ 1559
48"W – One Top Corner Rounded	**G4248RSSS**	$ 1467	$ 1515	$ 1559
51"W – Top Corners Rounded	**G4251RRSS**	$ 1560	$ 1610	$ 1657
51"W – One Top Corner and One Bottom Corner Rounded	**G4251RSRS**	$ 1560	$ 1610	$ 1657
51"W – One Top Corner Rounded	**G4251RSSS**	$ 1560	$ 1610	$ 1657
51"W – All Corners Rounded	**G4251RRRR**	$ 1560	$ 1610	$ 1657

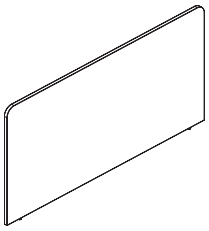
Note: Radius Gallery Panels can be used for both Left and Right hand applications.
Note: The radius corners are a 3" Radius.
Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.
Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G42 _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

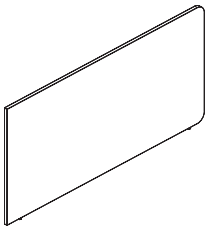
Example:

Radius Gallery Panels: 42½"H Application

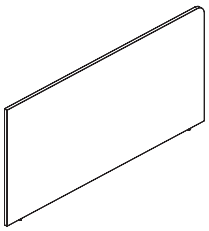
For Gallery Panel connectors see page 611.



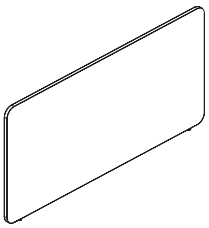
Both Top Corners Rounded (RRSS models)



Top and Bottom Corner Rounded (RSRS models)



Top Corner Rounded (RSSS models)



All Corners Rounded (RRRR models)

Description	Model	List Price L1	L2	L3
42½"H Radius Gallery Panels				
54"W – Top Corners Rounded	**G4254RRSS**	$ 1608	$ 1660	$ 1708
54"W – One Top Corner and One Bottom Corner Rounded	**G4254RSRS**	$ 1608	$ 1660	$ 1708
54"W – One Top Corner Rounded	**G4254RSSS**	$ 1608	$ 1660	$ 1708
54"W – All Corners Rounded	**G4254RRRR**	$ 1608	$ 1660	$ 1708
57"W – Top Corners Rounded	**G4257RRSS**	$ 1647	$ 1700	$ 1749
57"W – One Top Corner and One Bottom Corner Rounded	**G4257RSRS**	$ 1647	$ 1700	$ 1749
57"W – One Top Corner Rounded	**G4257RSSS**	$ 1647	$ 1700	$ 1749
57"W – All Corners Rounded	**G4257RRRR**	$ 1647	$ 1700	$ 1749
60"W – Top Corners Rounded	**G4260RRSS**	$ 1710	$ 1764	$ 1816
60"W – One Top Corner and One Bottom Corner Rounded	**G4260RSRS**	$ 1710	$ 1764	$ 1816
60"W – One Top Corner Rounded	**G4260RSSS**	$ 1710	$ 1764	$ 1816
60"W – All Corners Rounded	**G4260RRRR**	$ 1710	$ 1764	$ 1816
63"W – Top Corners Rounded	**G4263RRSS**	$ 1756	$ 1812	$ 1866
63"W – One Top Corner and One Bottom Corner Rounded	**G4263RSRS**	$ 1756	$ 1812	$ 1866
63"W – One Top Corner Rounded	**G4263RSSS**	$ 1756	$ 1812	$ 1866
63"W – All Corners Rounded	**G4263RRRR**	$ 1756	$ 1812	$ 1866
66"W – Top Corners Rounded	**G4266RRSS**	$ 1812	$ 1871	$ 1926
66"W – One Top Corner and One Bottom Corner Rounded	**G4266RSRS**	$ 1812	$ 1871	$ 1926
66"W – One Top Corner Rounded	**G4266RSSS**	$ 1812	$ 1871	$ 1926
66"W – All Corners Rounded	**G4266RRRR**	$ 1812	$ 1871	$ 1926
69"W – Top Corners Rounded	**G4269RRSS**	$ 1847	$ 1907	$ 1963
69"W – One Top Corner and One Bottom Corner Rounded	**G4269RSRS**	$ 1847	$ 1907	$ 1963
69"W – One Top Corner Rounded	**G4269RSSS**	$ 1847	$ 1907	$ 1963
69"W – All Corners Rounded	**G4269RRRR**	$ 1847	$ 1907	$ 1963
72"W – Top Corners Rounded	**G4272RRSS**	$ 1954	$ 2016	$ 2076
72"W – One Top Corner and One Bottom Corner Rounded	**G4272RSRS**	$ 1954	$ 2016	$ 2076
72"W – One Top Corner Rounded	**G4272RSSS**	$ 1954	$ 2016	$ 2076
72"W – All Corners Rounded	**G4272RRRR**	$ 1954	$ 2016	$ 2076
75"W – Top Corners Rounded	**G4275RRSS**	$ 2023	$ 2087	$ 2149
75"W – One Top Corner and One Bottom Corner Rounded	**G4275RSRS**	$ 2023	$ 2087	$ 2149
75"W – One Top Corner Rounded	**G4275RSSS**	$ 2023	$ 2087	$ 2149
75"W – All Corners Rounded	**G4275RRRR**	$ 2023	$ 2087	$ 2149
78"W – Top Corners Rounded	**G4278RRSS**	$ 2150	$ 2217	$ 2283
78"W – One Top Corner and One Bottom Corner Rounded	**G4278RSRS**	$ 2150	$ 2217	$ 2283
78"W – One Top Corner Rounded	**G4278RSSS**	$ 2150	$ 2217	$ 2283
78"W – All Corners Rounded	**G4278RRRR**	$ 2150	$ 2217	$ 2283
81"W – Top Corners Rounded	**G4281RRSS**	$ 2400	$ 2476	$ 2548
81"W – One Top Corner and One Bottom Corner Rounded	**G4281RSRS**	$ 2400	$ 2476	$ 2548
81"W – One Top Corner Rounded	**G4281RSSS**	$ 2400	$ 2476	$ 2548
81"W – All Corners Rounded	**G4281RRRR**	$ 2400	$ 2476	$ 2548
84"W – Top Corners Rounded	**G4284RRSS**	$ 2586	$ 2669	$ 2746
84"W – One Top Corner and One Bottom Corner Rounded	**G4284RSRS**	$ 2586	$ 2669	$ 2746
84"W – One Top Corner Rounded	**G4284RSSS**	$ 2586	$ 2669	$ 2746
84"W – All Corners Rounded	**G4284RRRR**	$ 2586	$ 2669	$ 2746

Note: Radius Gallery Panels can be used for both Left and Right hand applications.
Note: The radius corners are a 3" Radius.
Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.
Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

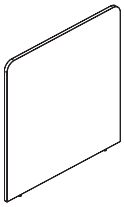
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G42 _____.	___.	____.	___.	V__.	G

Example:

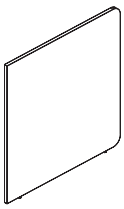
Gallery Panels

Radius Gallery Panels: 50"H Application

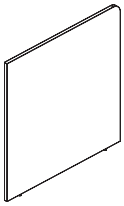
For Gallery Panel connectors see page 611.



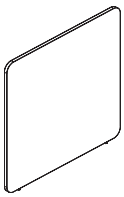
Both Top Corners Rounded (RRSS models)



Top and Bottom Corner Rounded (RSRS models)



Top Corner Rounded (RSSS models)



All Corners Rounded (RRRR models)

Description	Model	List Price L1	L2	L3
50"H Radius Gallery Panels				
18"W – Top Corners Rounded	**G5018RRSS**	$ 955	$ 987	$ 1016
18"W – One Top Corner and One Bottom Corner Rounded	**G5018RSRS**	$ 955	$ 987	$ 1016
18"W – One Top Corner Rounded	**G5018RSSS**	$ 955	$ 987	$ 1016
21"W – Top Corners Rounded	**G5021RRSS**	$ 985	$ 1017	$ 1048
21"W – One Top Corner and One Bottom Corner Rounded	**G5021RSRS**	$ 985	$ 1017	$ 1048
21"W – One Top Corner Rounded	**G5021RSSS**	$ 985	$ 1017	$ 1048
24"W – Top Corners Rounded	**G5024RRSS**	$ 1033	$ 1066	$ 1098
24"W – One Top Corner and One Bottom Corner Rounded	**G5024RSRS**	$ 1033	$ 1066	$ 1098
24"W – One Top Corner Rounded	**G5024RSSS**	$ 1033	$ 1066	$ 1098
27"W – Top Corners Rounded	**G5027RRSS**	$ 1089	$ 1125	$ 1157
27"W – One Top Corner and One Bottom Corner Rounded	**G5027RSRS**	$ 1089	$ 1125	$ 1157
27"W – One Top Corner Rounded	**G5027RSSS**	$ 1089	$ 1125	$ 1157
30"W – Top Corners Rounded	**G5030RRSS**	$ 1214	$ 1254	$ 1291
30"W – One Top Corner and One Bottom Corner Rounded	**G5030RSRS**	$ 1214	$ 1254	$ 1291
30"W – One Top Corner Rounded	**G5030RSSS**	$ 1214	$ 1254	$ 1291
33"W – Top Corners Rounded	**G5033RRSS**	$ 1278	$ 1320	$ 1359
33"W – One Top Corner and One Bottom Corner Rounded	**G5033RSRS**	$ 1278	$ 1320	$ 1359
33"W – One Top Corner Rounded	**G5033RSSS**	$ 1278	$ 1320	$ 1359
36"W – Top Corners Rounded	**G5036RRSS**	$ 1339	$ 1383	$ 1424
36"W – One Top Corner and One Bottom Corner Rounded	**G5036RSRS**	$ 1339	$ 1383	$ 1424
36"W – One Top Corner Rounded	**G5036RSSS**	$ 1339	$ 1383	$ 1424
39"W – Top Corners Rounded	**G5039RRSS**	$ 1422	$ 1469	$ 1512
39"W – One Top Corner and One Bottom Corner Rounded	**G5039RSRS**	$ 1422	$ 1469	$ 1512
39"W – One Top Corner Rounded	**G5039RSSS**	$ 1422	$ 1469	$ 1512
42"W – Top Corners Rounded	**G5042RRSS**	$ 1498	$ 1547	$ 1592
42"W – One Top Corner and One Bottom Corner Rounded	**G5042RSRS**	$ 1498	$ 1547	$ 1592
42"W – One Top Corner Rounded	**G5042RSSS**	$ 1498	$ 1547	$ 1592
45"W – Top Corners Rounded	**G5045RRSS**	$ 1608	$ 1660	$ 1708
45"W – One Top Corner and One Bottom Corner Rounded	**G5045RSRS**	$ 1608	$ 1660	$ 1708
45"W – One Top Corner Rounded	**G5045RSSS**	$ 1608	$ 1660	$ 1708
48"W – Top Corners Rounded	**G5048RRSS**	$ 1647	$ 1700	$ 1749
48"W – One Top Corner and One Bottom Corner Rounded	**G5048RSRS**	$ 1647	$ 1700	$ 1749
48"W – One Top Corner Rounded	**G5048RSSS**	$ 1647	$ 1700	$ 1749
51"W – Top Corners Rounded	**G5051RRSS**	$ 1692	$ 1746	$ 1797
51"W – One Top Corner and One Bottom Corner Rounded	**G5051RSRS**	$ 1692	$ 1746	$ 1797
51"W – One Top Corner Rounded	**G5051RSSS**	$ 1692	$ 1746	$ 1797
51"W – All Corners Rounded	**G5051RRRR**	$ 1692	$ 1746	$ 1797

Note: Radius Gallery Panels can be used for both Left and Right hand applications.
Note: The radius corners are a 3" Radius.
Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.
Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

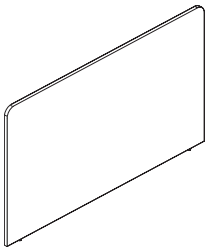
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G 5 0 _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

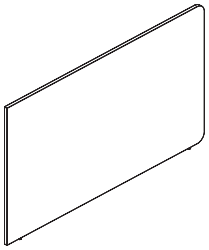
Gallery Panels

Radius Gallery Panels: 50"H Application

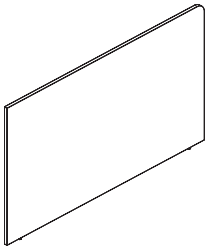
For Gallery Panel connectors see page 611.



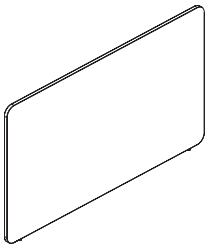
Both Top Corners Rounded (RRSS models)



Top and Bottom Corner Rounded (RSRS models)



Top Corner Rounded (RSSS models)



All Corners Rounded (RRRR models)

Description	Model	List Price L1	L2	L3
50"H Radius Gallery Panels				
54"W – Top Corners Rounded	**G5054RRSS**	$ 1764	$ 1820	$ 1874
54"W – One Top Corner and One Bottom Corner Rounded	**G5054RSRS**	$ 1764	$ 1820	$ 1874
54"W – One Top Corner Rounded	**G5054RSSS**	$ 1764	$ 1820	$ 1874
54"W – All Corners Rounded	**G5054RRRR**	$ 1764	$ 1820	$ 1874
57"W – Top Corners Rounded	**G5057RRSS**	$ 1808	$ 1867	$ 1922
57"W – One Top Corner and One Bottom Corner Rounded	**G5057RSRS**	$ 1808	$ 1867	$ 1922
57"W – One Top Corner Rounded	**G5057RSSS**	$ 1808	$ 1867	$ 1922
57"W – All Corners Rounded	**G5057RRRR**	$ 1808	$ 1867	$ 1922
60"W – Top Corners Rounded	**G5060RRSS**	$ 1862	$ 1922	$ 1980
60"W – One Top Corner and One Bottom Corner Rounded	**G5060RSRS**	$ 1862	$ 1922	$ 1980
60"W – One Top Corner Rounded	**G5060RSSS**	$ 1862	$ 1922	$ 1980
60"W – All Corners Rounded	**G5060RRRR**	$ 1862	$ 1922	$ 1980
63"W – Top Corners Rounded	**G5063RRSS**	$ 1902	$ 1963	$ 2022
63"W – One Top Corner and One Bottom Corner Rounded	**G5063RSRS**	$ 1902	$ 1963	$ 2022
63"W – One Top Corner Rounded	**G5063RSSS**	$ 1902	$ 1963	$ 2022
63"W – All Corners Rounded	**G5063RRRR**	$ 1902	$ 1963	$ 2022
66"W – Top Corners Rounded	**G5066RRSS**	$ 1955	$ 2017	$ 2077
66"W – One Top Corner and One Bottom Corner Rounded	**G5066RSRS**	$ 1955	$ 2017	$ 2077
66"W – One Top Corner Rounded	**G5066RSSS**	$ 1955	$ 2017	$ 2077
66"W – All Corners Rounded	**G5066RRRR**	$ 1955	$ 2017	$ 2077
69"W – Top Corners Rounded	**G5069RRSS**	$ 2013	$ 2077	$ 2138
69"W – One Top Corner and One Bottom Corner Rounded	**G5069RSRS**	$ 2013	$ 2077	$ 2138
69"W – One Top Corner Rounded	**G5069RSSS**	$ 2013	$ 2077	$ 2138
69"W – All Corners Rounded	**G5069RRRR**	$ 2013	$ 2077	$ 2138
72"W – Top Corners Rounded	**G5072RRSS**	$ 2068	$ 2133	$ 2197
72"W – One Top Corner and One Bottom Corner Rounded	**G5072RSRS**	$ 2068	$ 2133	$ 2197
72"W – One Top Corner Rounded	**G5072RSSS**	$ 2068	$ 2133	$ 2197
72"W – All Corners Rounded	**G5072RRRR**	$ 2068	$ 2133	$ 2197
75"W – Top Corners Rounded	**G5075RRSS**	$ 2207	$ 2275	$ 2344
75"W – One Top Corner and One Bottom Corner Rounded	**G5075RSRS**	$ 2207	$ 2275	$ 2344
75"W – One Top Corner Rounded	**G5075RSSS**	$ 2207	$ 2275	$ 2344
75"W – All Corners Rounded	**G5075RRRR**	$ 2207	$ 2275	$ 2344
78"W – Top Corners Rounded	**G5078RRSS**	$ 2422	$ 2499	$ 2572
78"W – One Top Corner and One Bottom Corner Rounded	**G5078RSRS**	$ 2422	$ 2499	$ 2572
78"W – One Top Corner Rounded	**G5078RSSS**	$ 2422	$ 2499	$ 2572
78"W – All Corners Rounded	**G5078RRRR**	$ 2422	$ 2499	$ 2572
81"W – Top Corners Rounded	**G5081RRSS**	$ 2628	$ 2712	$ 2792
81"W – One Top Corner and One Bottom Corner Rounded	**G5081RSRS**	$ 2628	$ 2712	$ 2792
81"W – One Top Corner Rounded	**G5081RSSS**	$ 2628	$ 2712	$ 2792
81"W – All Corners Rounded	**G5081RRRR**	$ 2628	$ 2712	$ 2792
84"W – Top Corners Rounded	**G5084RRSS**	$ 2809	$ 2898	$ 2983
84"W – One Top Corner and One Bottom Corner Rounded	**G5084RSRS**	$ 2809	$ 2898	$ 2983
84"W – One Top Corner Rounded	**G5084RSSS**	$ 2809	$ 2898	$ 2983
84"W – All Corners Rounded	**G5084RRRR**	$ 2809	$ 2898	$ 2983

Note: Radius Gallery Panels can be used for both Left and Right hand applications.
Note: The radius corners are a 3" Radius.
Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.
Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

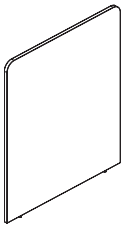
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 522 for finishes.	**Edge:** See page 522 for finishes.	**Grain:** **VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	**Glide:**
G 5 0 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

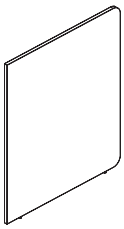
Gallery Panels

Radius Gallery Panels: 57½"H Application

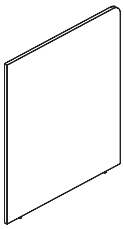
For Gallery Panel connectors see page 611.



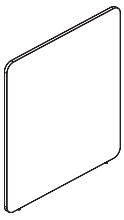
Both Top Corners Rounded (RRSS models)



Top and Bottom Corner Rounded (RSRS models)



Top Corner Rounded (RSSS models)



All Corners Rounded (RRRR models)

Description	Model	List Price L1	L2	L3
57½"H Radius Gallery Panels				
18"W – Top Corners Rounded	**G5718RRSS**	$ 1163	$ 1201	$ 1236
18"W – One Top Corner and One Bottom Corner Rounded	**G5718RSRS**	$ 1163	$ 1201	$ 1236
18"W – One Top Corner Rounded	**G5718RSSS**	$ 1163	$ 1201	$ 1236
21"W – Top Corners Rounded	**G5721RRSS**	$ 1191	$ 1229	$ 1267
21"W – One Top Corner and One Bottom Corner Rounded	**G5721RSRS**	$ 1191	$ 1229	$ 1267
21"W – One Top Corner Rounded	**G5721RSSS**	$ 1191	$ 1229	$ 1267
24"W – Top Corners Rounded	**G5724RRSS**	$ 1239	$ 1281	$ 1318
24"W – One Top Corner and One Bottom Corner Rounded	**G5724RSRS**	$ 1239	$ 1281	$ 1318
24"W – One Top Corner Rounded	**G5724RSSS**	$ 1239	$ 1281	$ 1318
27"W – Top Corners Rounded	**G5727RRSS**	$ 1293	$ 1336	$ 1376
27"W – One Top Corner and One Bottom Corner Rounded	**G5727RSRS**	$ 1293	$ 1336	$ 1376
27"W – One Top Corner Rounded	**G5727RSSS**	$ 1293	$ 1336	$ 1376
30"W – Top Corners Rounded	**G5730RRSS**	$ 1421	$ 1468	$ 1511
30"W – One Top Corner and One Bottom Corner Rounded	**G5730RSRS**	$ 1421	$ 1468	$ 1511
30"W – One Top Corner Rounded	**G5730RSSS**	$ 1421	$ 1468	$ 1511
33"W – Top Corners Rounded	**G5733RRSS**	$ 1480	$ 1529	$ 1573
33"W – One Top Corner and One Bottom Corner Rounded	**G5733RSRS**	$ 1480	$ 1529	$ 1573
33"W – One Top Corner Rounded	**G5733RSSS**	$ 1480	$ 1529	$ 1573
36"W – Top Corners Rounded	**G5736RRSS**	$ 1548	$ 1598	$ 1644
36"W – One Top Corner and One Bottom Corner Rounded	**G5736RSRS**	$ 1548	$ 1598	$ 1644
36"W – One Top Corner Rounded	**G5736RSSS**	$ 1548	$ 1598	$ 1644
39"W – Top Corners Rounded	**G5739RRSS**	$ 1631	$ 1683	$ 1732
39"W – One Top Corner and One Bottom Corner Rounded	**G5739RSRS**	$ 1631	$ 1683	$ 1732
39"W – One Top Corner Rounded	**G5739RSSS**	$ 1631	$ 1683	$ 1732
42"W – Top Corners Rounded	**G5742RRSS**	$ 1709	$ 1763	$ 1815
42"W – One Top Corner and One Bottom Corner Rounded	**G5742RSRS**	$ 1709	$ 1763	$ 1815
42"W – One Top Corner Rounded	**G5742RSSS**	$ 1709	$ 1763	$ 1815
45"W – Top Corners Rounded	**G5745RRSS**	$ 1813	$ 1872	$ 1927
45"W – One Top Corner and One Bottom Corner Rounded	**G5745RSRS**	$ 1813	$ 1872	$ 1927
45"W – One Top Corner Rounded	**G5745RSSS**	$ 1813	$ 1872	$ 1927
48"W – Top Corners Rounded	**G5748RRSS**	$ 1858	$ 1918	$ 1976
48"W – One Top Corner and One Bottom Corner Rounded	**G5748RSRS**	$ 1858	$ 1918	$ 1976
48"W – One Top Corner Rounded	**G5748RSSS**	$ 1858	$ 1918	$ 1976
51"W – Top Corners Rounded	**G5751RRSS**	$ 1900	$ 1961	$ 2020
51"W – One Top Corner and One Bottom Corner Rounded	**G5751RSRS**	$ 1900	$ 1961	$ 2020
51"W – One Top Corner Rounded	**G5751RSSS**	$ 1900	$ 1961	$ 2020
51"W – All Corners Rounded	**G5751RRRR**	$ 1900	$ 1961	$ 2020

Note: Radius Gallery Panels can be used for both Left and Right hand applications.
Note: The radius corners are a 3" Radius.
Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.
Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

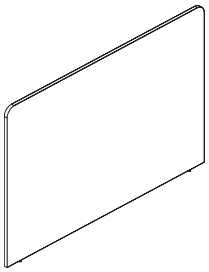
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G 5 7 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

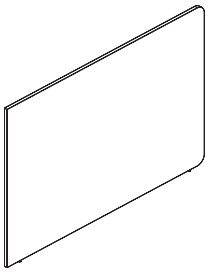
Gallery Panels

Radius Gallery Panels: 57½"H Application

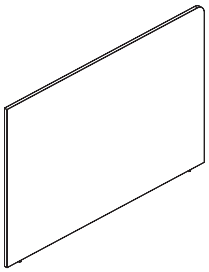
For Gallery Panel connectors see page 611.



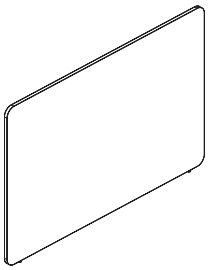
Both Top Corners Rounded (RRSS models)



Top and Bottom Corner Rounded (RSRS models)



Top Corner Rounded (RSSS models)



All Corners Rounded (RRRR models)

Description	Model	List Price L1	L2	L3
57½"H Radius Gallery Panels				
54"W – Top Corners Rounded	**G5754RRSS**	$ 1970	$ 2033	$ 2093
54"W – One Top Corner and One Bottom Corner Rounded	**G5754RSRS**	$ 1970	$ 2033	$ 2093
54"W – One Top Corner Rounded	**G5754RSSS**	$ 1970	$ 2033	$ 2093
54"W – All Corners Rounded	**G5754RRRR**	$ 1970	$ 2033	$ 2093
57"W – Top Corners Rounded	**G5757RRSS**	$ 2016	$ 2080	$ 2141
57"W – One Top Corner and One Bottom Corner Rounded	**G5757RSRS**	$ 2016	$ 2080	$ 2141
57"W – One Top Corner Rounded	**G5757RSSS**	$ 2016	$ 2080	$ 2141
57"W – All Corners Rounded	**G5757RRRR**	$ 2016	$ 2080	$ 2141
60"W – Top Corners Rounded	**G5760RRSS**	$ 2069	$ 2134	$ 2198
60"W – One Top Corner and One Bottom Corner Rounded	**G5760RSRS**	$ 2069	$ 2134	$ 2198
60"W – One Top Corner Rounded	**G5760RSSS**	$ 2069	$ 2134	$ 2198
60"W – All Corners Rounded	**G5760RRRR**	$ 2069	$ 2134	$ 2198
63"W – Top Corners Rounded	**G5763RRSS**	$ 2109	$ 2175	$ 2240
63"W – One Top Corner and One Bottom Corner Rounded	**G5763RSRS**	$ 2109	$ 2175	$ 2240
63"W – One Top Corner Rounded	**G5763RSSS**	$ 2109	$ 2175	$ 2240
63"W – All Corners Rounded	**G5763RRRR**	$ 2109	$ 2175	$ 2240
66"W – Top Corners Rounded	**G5766RRSS**	$ 2163	$ 2230	$ 2297
66"W – One Top Corner and One Bottom Corner Rounded	**G5766RSRS**	$ 2163	$ 2230	$ 2297
66"W – One Top Corner Rounded	**G5766RSSS**	$ 2163	$ 2230	$ 2297
66"W – All Corners Rounded	**G5766RRRR**	$ 2163	$ 2230	$ 2297
69"W – Top Corners Rounded	**G5769RRSS**	$ 2216	$ 2286	$ 2353
69"W – One Top Corner and One Bottom Corner Rounded	**G5769RSRS**	$ 2216	$ 2286	$ 2353
69"W – One Top Corner Rounded	**G5769RSSS**	$ 2216	$ 2286	$ 2353
69"W – All Corners Rounded	**G5769RRRR**	$ 2216	$ 2286	$ 2353
72"W – Top Corners Rounded	**G5772RRSS**	$ 2273	$ 2345	$ 2415
72"W – One Top Corner and One Bottom Corner Rounded	**G5772RSRS**	$ 2273	$ 2345	$ 2415
72"W – One Top Corner Rounded	**G5772RSSS**	$ 2273	$ 2345	$ 2415
72"W – All Corners Rounded	**G5772RRRR**	$ 2273	$ 2345	$ 2415
75"W – Top Corners Rounded	**G5775RRSS**	$ 2412	$ 2488	$ 2562
75"W – One Top Corner and One Bottom Corner Rounded	**G5775RSRS**	$ 2412	$ 2488	$ 2562
75"W – One Top Corner Rounded	**G5775RSSS**	$ 2412	$ 2488	$ 2562
75"W – All Corners Rounded	**G5775RRRR**	$ 2412	$ 2488	$ 2562
78"W – Top Corners Rounded	**G5778RRSS**	$ 2628	$ 2712	$ 2792
78"W – One Top Corner and One Bottom Corner Rounded	**G5778RSRS**	$ 2628	$ 2712	$ 2792
78"W – One Top Corner Rounded	**G5778RSSS**	$ 2628	$ 2712	$ 2792
78"W – All Corners Rounded	**G5778RRRR**	$ 2628	$ 2712	$ 2792
81"W – Top Corners Rounded	**G5781RRSS**	$ 2839	$ 2929	$ 3015
81"W – One Top Corner and One Bottom Corner Rounded	**G5781RSRS**	$ 2839	$ 2929	$ 3015
81"W – One Top Corner Rounded	**G5781RSSS**	$ 2839	$ 2929	$ 3015
81"W – All Corners Rounded	**G5781RRRR**	$ 2839	$ 2929	$ 3015
84"W – Top Corners Rounded	**G5784RRSS**	$ 3013	$ 3107	$ 3200
84"W – One Top Corner and One Bottom Corner Rounded	**G5784RSRS**	$ 3013	$ 3107	$ 3200
84"W – One Top Corner Rounded	**G5784RSSS**	$ 3013	$ 3107	$ 3200
84"W – All Corners Rounded	**G5784RRRR**	$ 3013	$ 3107	$ 3200

Note: Radius Gallery Panels can be used for both Left and Right hand applications.
Note: The radius corners are a 3" Radius.
Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.
Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

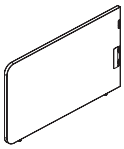
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide:**
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G 5 7 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

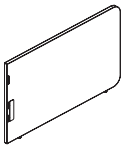
Gallery Panels

Radius L – Gallery-to-Gallery Panels: 30"H Application

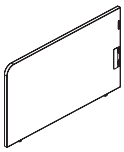
For Gallery Panel connectors see page 611.



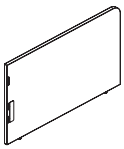
Top Left and Bottom Left Corners Rounded (LRSRS models)



Top Right & Bottom Right Corners Rounded (RSRSR models)



Top Left Corner Rounded (LRSSS models)



Top Right Corner Rounded (RSRSS models)

Description	Model	List Price L1	L2	L3
30"H Radius L – Gallery-to-Gallery Panels				
18"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3018LRSRS**	$ 900	$ 926	$ 951
18"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3018RSRSR**	$ 900	$ 926	$ 951
18"W (LH) – Top Left Corner Rounded	**GL3018LRSSS**	$ 900	$ 926	$ 951
18"W (RH) – Top Right Corner Rounded	**GL3018RSRSS**	$ 900	$ 926	$ 951
21"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3021LRSRS**	$ 919	$ 945	$ 971
21"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3021RSRSR**	$ 919	$ 945	$ 971
21"W (LH) – Top Left Corner Rounded	**GL3021LRSSS**	$ 919	$ 945	$ 971
21"W (RH) – Top Right Corner Rounded	**GL3021RSRSS**	$ 919	$ 945	$ 971
24"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3024LRSRS**	$ 960	$ 987	$ 1014
24"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3024RSRSR**	$ 960	$ 987	$ 1014
24"W (LH) – Top Left Corner Rounded	**GL3024LRSSS**	$ 960	$ 987	$ 1014
24"W (RH) – Top Right Corner Rounded	**GL3024RSRSS**	$ 960	$ 987	$ 1014
27"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3027LRSRS**	$ 1010	$ 1039	$ 1069
27"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3027RSRSR**	$ 1010	$ 1039	$ 1069
27"W (LH) – Top Left Corner Rounded	**GL3027LRSSS**	$ 1010	$ 1039	$ 1069
27"W (RH) – Top Right Corner Rounded	**GL3027RSRSS**	$ 1010	$ 1039	$ 1069
30"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3030LRSRS**	$ 1114	$ 1147	$ 1178
30"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3030RSRSR**	$ 1114	$ 1147	$ 1178
30"W (LH) – Top Left Corner Rounded	**GL3030LRSSS**	$ 1114	$ 1147	$ 1178
30"W (RH) – Top Right Corner Rounded	**GL3030RSRSS**	$ 1114	$ 1147	$ 1178
36"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3036LRSRS**	$ 1205	$ 1241	$ 1275
36"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3036RSRSR**	$ 1205	$ 1241	$ 1275
36"W (LH) – Top Left Corner Rounded	**GL3036LRSSS**	$ 1205	$ 1241	$ 1275
36"W (RH) – Top Right Corner Rounded	**GL3036RSRSS**	$ 1205	$ 1241	$ 1275
42"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3042LRSRS**	$ 1320	$ 1360	$ 1399
42"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3042RSRSR**	$ 1320	$ 1360	$ 1399
42"W (LH) – Top Left Corner Rounded	**GL3042LRSSS**	$ 1320	$ 1360	$ 1399
42"W (RH) – Top Right Corner Rounded	**GL3042RSRSS**	$ 1320	$ 1360	$ 1399
48"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3048LRSRS**	$ 1476	$ 1522	$ 1564
48"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3048RSRSR**	$ 1476	$ 1522	$ 1564
48"W (LH) – Top Left Corner Rounded	**GL3048LRSSS**	$ 1476	$ 1522	$ 1564
48"W (RH) – Top Right Corner Rounded	**GL3048RSRSS**	$ 1476	$ 1522	$ 1564
54"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3054LRSRS**	$ 1560	$ 1608	$ 1652
54"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3054RSRSR**	$ 1560	$ 1608	$ 1652
54"W (LH) – Top Left Corner Rounded	**GL3054LRSSS**	$ 1560	$ 1608	$ 1652
54"W (RH) – Top Right Corner Rounded	**GL3054RSRSS**	$ 1560	$ 1608	$ 1652

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G L 3 0 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

Radius L – Gallery-to-Gallery Panels: 30"H Application

For Gallery Panel connectors see page 611.

Description	Model	List Price L1	L2	L3
30"H Radius L – Gallery-to-Gallery Panels				
60"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3060LRSRS**	**$ 1683**	**$ 1734**	**$ 1783**
60"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3060RSRSR**	**$ 1683**	**$ 1734**	**$ 1783**
60"W (LH) – Top Left Corner Rounded	**GL3060LRSSS**	**$ 1683**	**$ 1734**	**$ 1783**
60"W (RH) – Top Right Corner Rounded	**GL3060RSRSS**	**$ 1683**	**$ 1734**	**$ 1783**
66"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3066LRSRS**	**$ 1736**	**$ 1789**	**$ 1838**
66"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3066RSRSR**	**$ 1736**	**$ 1789**	**$ 1838**
66"W (LH) – Top Left Corner Rounded	**GL3066LRSSS**	**$ 1736**	**$ 1789**	**$ 1838**
66"W (RH) – Top Right Corner Rounded	**GL3066RSRSS**	**$ 1736**	**$ 1789**	**$ 1838**
72"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3072LRSRS**	**$ 1889**	**$ 1948**	**$ 2003**
72"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3072RSRSR**	**$ 1889**	**$ 1948**	**$ 2003**
72"W (LH) – Top Left Corner Rounded	**GL3072LRSSS**	**$ 1889**	**$ 1948**	**$ 2003**
72"W (RH) – Top Right Corner Rounded	**GL3072RSRSS**	**$ 1889**	**$ 1948**	**$ 2003**
78"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3078LRSRS**	**$ 2183**	**$ 2249**	**$ 2314**
78"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3078RSRSR**	**$ 2183**	**$ 2249**	**$ 2314**
78"W (LH) – Top Left Corner Rounded	**GL3078LRSSS**	**$ 2183**	**$ 2249**	**$ 2314**
78"W (RH) – Top Right Corner Rounded	**GL3078RSRSS**	**$ 2183**	**$ 2249**	**$ 2314**

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

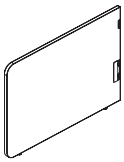
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G L 3 0 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

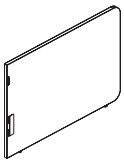
Gallery Panels

Radius L – Gallery-to-Gallery Panels: 35"H Application

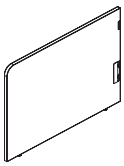
For Gallery Panel connectors see page 611.



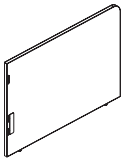
Top Left and Bottom Left Corners Rounded (LRSRS models)



Top Right & Bottom Right Corners Rounded (RSRSR models)



Top Left Corner Rounded (LRSSS models)



Top Right Corner Rounded (RSRSS models)

Description	Model	List Price L1	L2	L3
35"H Radius L – Gallery-to-Gallery Panels				
18"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3518LRSRS**	$ 1018	$ 1049	$ 1077
18"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3518RSRSR**	$ 1018	$ 1049	$ 1077
18"W (LH) – Top Left Corner Rounded	**GL3518LRSSS**	$ 1018	$ 1049	$ 1077
18"W (RH) – Top Right Corner Rounded	**GL3518RSRSS**	$ 1018	$ 1049	$ 1077
21"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3521LRSRS**	$ 1039	$ 1070	$ 1099
21"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3521RSRSR**	$ 1039	$ 1070	$ 1099
21"W (LH) – Top Left Corner Rounded	**GL3521LRSSS**	$ 1039	$ 1070	$ 1099
21"W (RH) – Top Right Corner Rounded	**GL3521RSRSS**	$ 1039	$ 1070	$ 1099
24"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3524LRSRS**	$ 1087	$ 1119	$ 1150
24"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3524RSRSR**	$ 1087	$ 1119	$ 1150
24"W (LH) – Top Left Corner Rounded	**GL3524LRSSS**	$ 1087	$ 1119	$ 1150
24"W (RH) – Top Right Corner Rounded	**GL3524RSRSS**	$ 1087	$ 1119	$ 1150
27"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3527LRSRS**	$ 1130	$ 1164	$ 1195
27"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3527RSRSR**	$ 1130	$ 1164	$ 1195
27"W (LH) – Top Left Corner Rounded	**GL3527LRSSS**	$ 1130	$ 1164	$ 1195
27"W (RH) – Top Right Corner Rounded	**GL3527RSRSS**	$ 1130	$ 1164	$ 1195
30"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3530LRSRS**	$ 1264	$ 1302	$ 1338
30"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3530RSRSR**	$ 1264	$ 1302	$ 1338
30"W (LH) – Top Left Corner Rounded	**GL3530LRSSS**	$ 1264	$ 1302	$ 1338
30"W (RH) – Top Right Corner Rounded	**GL3530RSRSS**	$ 1264	$ 1302	$ 1338
36"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3536LRSRS**	$ 1375	$ 1418	$ 1456
36"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3536RSRSR**	$ 1375	$ 1418	$ 1456
36"W (LH) – Top Left Corner Rounded	**GL3536LRSSS**	$ 1375	$ 1418	$ 1456
36"W (RH) – Top Right Corner Rounded	**GL3536RSRSS**	$ 1375	$ 1418	$ 1456
42"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3542LRSRS**	$ 1464	$ 1510	$ 1552
42"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3542RSRSR**	$ 1464	$ 1510	$ 1552
42"W (LH) – Top Left Corner Rounded	**GL3542LRSSS**	$ 1464	$ 1510	$ 1552
42"W (RH) – Top Right Corner Rounded	**GL3542RSRSS**	$ 1464	$ 1510	$ 1552
48"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3548LRSRS**	$ 1591	$ 1640	$ 1685
48"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3548RSRSR**	$ 1591	$ 1640	$ 1685
48"W (LH) – Top Left Corner Rounded	**GL3548LRSSS**	$ 1591	$ 1640	$ 1685
48"W (RH) – Top Right Corner Rounded	**GL3548RSRSS**	$ 1591	$ 1640	$ 1685
54"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3554LRSRS**	$ 1690	$ 1742	$ 1790
54"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3554RSRSR**	$ 1690	$ 1742	$ 1790
54"W (LH) – Top Left Corner Rounded	**GL3554LRSSS**	$ 1690	$ 1742	$ 1790
54"W (RH) – Top Right Corner Rounded	**GL3554RSRSS**	$ 1690	$ 1742	$ 1790

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G L 3 5 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

Radius L – Gallery-to-Gallery Panels: 35"H Application

For Gallery Panel connectors see page 611.

Description	Model	List Price L1	L2	L3
35"H Radius L – Gallery-to-Gallery Panels				
60"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3560LRSRS**	**$ 1796**	**$ 1850**	**$ 1903**
60"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3560RSRSR**	**$ 1796**	**$ 1850**	**$ 1903**
60"W (LH) – Top Left Corner Rounded	**GL3560LRSSS**	**$ 1796**	**$ 1850**	**$ 1903**
60"W (RH) – Top Right Corner Rounded	**GL3560RSRSS**	**$ 1796**	**$ 1850**	**$ 1903**
66"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3566LRSRS**	**$ 1879**	**$ 1936**	**$ 1993**
66"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3566RSRSR**	**$ 1879**	**$ 1936**	**$ 1993**
66"W (LH) – Top Left Corner Rounded	**GL3566LRSSS**	**$ 1879**	**$ 1936**	**$ 1993**
66"W (RH) – Top Right Corner Rounded	**GL3566RSRSS**	**$ 1879**	**$ 1936**	**$ 1993**
72"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3572LRSRS**	**$ 2039**	**$ 2101**	**$ 2162**
72"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3572RSRSR**	**$ 2039**	**$ 2101**	**$ 2162**
72"W (LH) – Top Left Corner Rounded	**GL3572LRSSS**	**$ 2039**	**$ 2101**	**$ 2162**
72"W (RH) – Top Right Corner Rounded	**GL3572RSRSS**	**$ 2039**	**$ 2101**	**$ 2162**
78"W (LH) – Top Left & Bottom Left Corners Rounded	**GL3578LRSRS**	**$ 2277**	**$ 2345**	**$ 2414**
78"W (RH) – Top Right & Bottom Right Corners Rounded	**GL3578RSRSR**	**$ 2277**	**$ 2345**	**$ 2414**
78"W (LH) – Top Left Corner Rounded	**GL3578LRSSS**	**$ 2277**	**$ 2345**	**$ 2414**
78"W (RH) – Top Right Corner Rounded	**GL3578RSRSS**	**$ 2277**	**$ 2345**	**$ 2414**

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

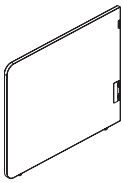
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G L 3 5 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ .	V _ .	G

Example:

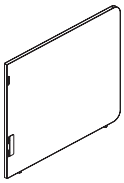
Gallery Panels

Radius L – Gallery-to-Gallery Panels: 42½"H Application

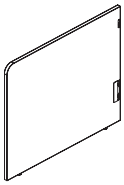
For Gallery Panel connectors see page 611.



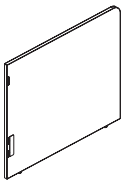
Top Left and Bottom Left Corners Rounded (LRSRS models)



Top Right & Bottom Right Corners Rounded (RSRSR models)



Top Left Corner Rounded (LRSSS models)



Top Right Corner Rounded (RSRSS models)

Description	Model	List Price L1	L2	L3
42½"H Radius L – Gallery-to-Gallery Panels				
18"W (LH) – Top Left & Bottom Left Corners Rounded	**GL4218LRSRS**	$ 1105	$ 1138	$ 1169
18"W (RH) – Top Right & Bottom Right Corners Rounded	**GL4218RSRSR**	$ 1105	$ 1138	$ 1169
18"W (LH) – Top Left Corner Rounded	**GL4218LRSSS**	$ 1105	$ 1138	$ 1169
18"W (RH) – Top Right Corner Rounded	**GL4218RSRSS**	$ 1105	$ 1138	$ 1169
21"W (LH) – Top Left & Bottom Left Corners Rounded	**GL4221LRSRS**	$ 1123	$ 1156	$ 1188
21"W (RH) – Top Right & Bottom Right Corners Rounded	**GL4221RSRSR**	$ 1123	$ 1156	$ 1188
21"W (LH) – Top Left Corner Rounded	**GL4221LRSSS**	$ 1123	$ 1156	$ 1188
21"W (RH) – Top Right Corner Rounded	**GL4221RSRSS**	$ 1123	$ 1156	$ 1188
24"W (LH) – Top Left & Bottom Left Corners Rounded	**GL4224LRSRS**	$ 1182	$ 1218	$ 1250
24"W (RH) – Top Right & Bottom Right Corners Rounded	**GL4224RSRSR**	$ 1182	$ 1218	$ 1250
24"W (LH) – Top Left Corner Rounded	**GL4224LRSSS**	$ 1182	$ 1218	$ 1250
24"W (RH) – Top Right Corner Rounded	**GL4224RSRSS**	$ 1182	$ 1218	$ 1250
27"W (LH) – Top Left & Bottom Left Corners Rounded	**GL4227LRSRS**	$ 1235	$ 1272	$ 1307
27"W (RH) – Top Right & Bottom Right Corners Rounded	**GL4227RSRSR**	$ 1235	$ 1272	$ 1307
27"W (LH) – Top Left Corner Rounded	**GL4227LRSSS**	$ 1235	$ 1272	$ 1307
27"W (RH) – Top Right Corner Rounded	**GL4227RSRSS**	$ 1235	$ 1272	$ 1307
30"W (LH) – Top Left & Bottom Left Corners Rounded	**GL4230LRSRS**	$ 1377	$ 1420	$ 1460
30"W (RH) – Top Right & Bottom Right Corners Rounded	**GL4230RSRSR**	$ 1377	$ 1420	$ 1460
30"W (LH) – Top Left Corner Rounded	**GL4230LRSSS**	$ 1377	$ 1420	$ 1460
30"W (RH) – Top Right Corner Rounded	**GL4230RSRSS**	$ 1377	$ 1420	$ 1460
36"W (LH) – Top Left & Bottom Left Corners Rounded	**GL4236LRSRS**	$ 1505	$ 1552	$ 1595
36"W (RH) – Top Right & Bottom Right Corners Rounded	**GL4236RSRSR**	$ 1505	$ 1552	$ 1595
36"W (LH) – Top Left Corner Rounded	**GL4236LRSSS**	$ 1505	$ 1552	$ 1595
36"W (RH) – Top Right Corner Rounded	**GL4236RSRSS**	$ 1505	$ 1552	$ 1595
42"W (LH) – Top Left & Bottom Left Corners Rounded	**GL4242LRSRS**	$ 1610	$ 1660	$ 1705
42"W (RH) – Top Right & Bottom Right Corners Rounded	**GL4242RSRSR**	$ 1610	$ 1660	$ 1705
42"W (LH) – Top Left Corner Rounded	**GL4242LRSSS**	$ 1610	$ 1660	$ 1705
42"W (RH) – Top Right Corner Rounded	**GL4242RSRSS**	$ 1610	$ 1660	$ 1705
48"W (LH) – Top Left & Bottom Left Corners Rounded	**GL4248LRSRS**	$ 1713	$ 1765	$ 1814
48"W (RH) – Top Right & Bottom Right Corners Rounded	**GL4248RSRSR**	$ 1713	$ 1765	$ 1814
48"W (LH) – Top Left Corner Rounded	**GL4248LRSSS**	$ 1713	$ 1765	$ 1814
48"W (RH) – Top Right Corner Rounded	**GL4248RSRSS**	$ 1713	$ 1765	$ 1814
54"W (LH) – Top Left & Bottom Left Corners Rounded	**GL4254LRSRS**	$ 1854	$ 1911	$ 1964
54"W (RH) – Top Right & Bottom Right Corners Rounded	**GL4254RSRSR**	$ 1854	$ 1911	$ 1964
54"W (LH) – Top Left Corner Rounded	**GL4254LRSSS**	$ 1854	$ 1911	$ 1964
54"W (RH) – Top Right Corner Rounded	**GL4254RSRSS**	$ 1854	$ 1911	$ 1964

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G L 4 2 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

Radius L – Gallery-to-Gallery Panels: 42½"H Application

For Gallery Panel connectors see page 611.

Description	Model	List Price L1	L2	L3
42½"H Radius L – Gallery-to-Gallery Panels				
60"W (LH) – Top Left & Bottom Left Corners Rounded	**GL4260LRSRS**	**$ 1954**	**$ 2014**	**$ 2072**
60"W (RH) – Top Right & Bottom Right Corners Rounded	**GL4260RSRSR**	**$ 1954**	**$ 2014**	**$ 2072**
60"W (LH) – Top Left Corner Rounded	**GL4260LRSSS**	**$ 1954**	**$ 2014**	**$ 2072**
60"W (RH) – Top Right Corner Rounded	**GL4260RSRSS**	**$ 1954**	**$ 2014**	**$ 2072**
66"W (LH) – Top Left & Bottom Left Corners Rounded	**GL4266LRSRS**	**$ 2056**	**$ 2119**	**$ 2180**
66"W (RH) – Top Right & Bottom Right Corners Rounded	**GL4266RSRSR**	**$ 2056**	**$ 2119**	**$ 2180**
66"W (LH) – Top Left Corner Rounded	**GL4266LRSSS**	**$ 2056**	**$ 2119**	**$ 2180**
66"W (RH) – Top Right Corner Rounded	**GL4266RSRSS**	**$ 2056**	**$ 2119**	**$ 2180**
72"W (LH) – Top Left & Bottom Left Corners Rounded	**GL4272LRSRS**	**$ 2200**	**$ 2266**	**$ 2332**
72"W (RH) – Top Right & Bottom Right Corners Rounded	**GL4272RSRSR**	**$ 2200**	**$ 2266**	**$ 2332**
72"W (LH) – Top Left Corner Rounded	**GL4272LRSSS**	**$ 2200**	**$ 2266**	**$ 2332**
72"W (RH) – Top Right Corner Rounded	**GL4272RSRSS**	**$ 2200**	**$ 2266**	**$ 2332**
78"W (LH) – Top Left & Bottom Left Corners Rounded	**GL4278LRSRS**	**$ 2397**	**$ 2470**	**$ 2542**
78"W (RH) – Top Right & Bottom Right Corners Rounded	**GL4278RSRSR**	**$ 2397**	**$ 2470**	**$ 2542**
78"W (LH) – Top Left Corner Rounded	**GL4278LRSSS**	**$ 2397**	**$ 2470**	**$ 2542**
78"W (RH) – Top Right Corner Rounded	**GL4278RSRSS**	**$ 2397**	**$ 2470**	**$ 2542**

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

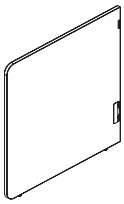
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G L 4 2 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

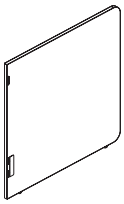
Gallery Panels

Radius L – Gallery-to-Gallery Panels: 50"H Application

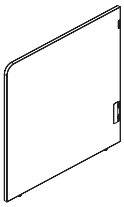
For Gallery Panel connectors see page 611.



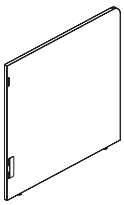
Top Left and Bottom Left Corners Rounded (LRSRS models)



Top Right & Bottom Right Corners Rounded (RSRSR models)



Top Left Corner Rounded (LRSSS models)



Top Right Corner Rounded (RSRSS models)

Description	Model	List Price L1	L2	L3
50"H Radius L – Gallery-to-Gallery Panels				
18"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5018LRSRS**	$ 1242	$ 1279	$ 1315
18"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5018RSRSR**	$ 1242	$ 1279	$ 1315
18"W (LH) – Top Left Corner Rounded	**GL5018LRSSS**	$ 1242	$ 1279	$ 1315
18"W (RH) – Top Right Corner Rounded	**GL5018RSRSS**	$ 1242	$ 1279	$ 1315
21"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5021LRSRS**	$ 1271	$ 1309	$ 1345
21"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5021RSRSR**	$ 1271	$ 1309	$ 1345
21"W (LH) – Top Left Corner Rounded	**GL5021LRSSS**	$ 1271	$ 1309	$ 1345
21"W (RH) – Top Right Corner Rounded	**GL5021RSRSS**	$ 1271	$ 1309	$ 1345
24"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5024LRSRS**	$ 1320	$ 1360	$ 1399
24"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5024RSRSR**	$ 1320	$ 1360	$ 1399
24"W (LH) – Top Left Corner Rounded	**GL5024LRSSS**	$ 1320	$ 1360	$ 1399
24"W (RH) – Top Right Corner Rounded	**GL5024RSRSS**	$ 1320	$ 1360	$ 1399
27"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5027LRSRS**	$ 1374	$ 1417	$ 1455
27"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5027RSRSR**	$ 1374	$ 1417	$ 1455
27"W (LH) – Top Left Corner Rounded	**GL5027LRSSS**	$ 1374	$ 1417	$ 1455
27"W (RH) – Top Right Corner Rounded	**GL5027RSRSS**	$ 1374	$ 1417	$ 1455
30"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5030LRSRS**	$ 1500	$ 1547	$ 1590
30"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5030RSRSR**	$ 1500	$ 1547	$ 1590
30"W (LH) – Top Left Corner Rounded	**GL5030LRSSS**	$ 1500	$ 1547	$ 1590
30"W (RH) – Top Right Corner Rounded	**GL5030RSRSS**	$ 1500	$ 1547	$ 1590
36"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5036LRSRS**	$ 1630	$ 1680	$ 1726
36"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5036RSRSR**	$ 1630	$ 1680	$ 1726
36"W (LH) – Top Left Corner Rounded	**GL5036LRSSS**	$ 1630	$ 1680	$ 1726
36"W (RH) – Top Right Corner Rounded	**GL5036RSRSS**	$ 1630	$ 1680	$ 1726
42"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5042LRSRS**	$ 1747	$ 1800	$ 1850
42"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5042RSRSR**	$ 1747	$ 1800	$ 1850
42"W (LH) – Top Left Corner Rounded	**GL5042LRSSS**	$ 1747	$ 1800	$ 1850
42"W (RH) – Top Right Corner Rounded	**GL5042RSRSS**	$ 1747	$ 1800	$ 1850
48"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5048LRSRS**	$ 1897	$ 1956	$ 2012
48"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5048RSRSR**	$ 1897	$ 1956	$ 2012
48"W (LH) – Top Left Corner Rounded	**GL5048LRSSS**	$ 1897	$ 1956	$ 2012
48"W (RH) – Top Right Corner Rounded	**GL5048RSRSS**	$ 1897	$ 1956	$ 2012
54"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5054LRSRS**	$ 2010	$ 2072	$ 2131
54"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5054RSRSR**	$ 2010	$ 2072	$ 2131
54"W (LH) – Top Left Corner Rounded	**GL5054LRSSS**	$ 2010	$ 2072	$ 2131
54"W (RH) – Top Right Corner Rounded	**GL5054RSRSS**	$ 2010	$ 2072	$ 2131

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G L 5 0 _ _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

Radius L – Gallery-to-Gallery Panels: 50"H Application

For Gallery Panel connectors see page 611.

Description	Model	List Price L1	L2	L3
50"H Radius L – Gallery-to-Gallery Panels				
60"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5060LRSRS**	**$ 2110**	**$ 2174**	**$ 2236**
60"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5060RSRSR**	**$ 2110**	**$ 2174**	**$ 2236**
60"W (LH) – Top Left Corner Rounded	**GL5060LRSSS**	**$ 2110**	**$ 2174**	**$ 2236**
60"W (RH) – Top Right Corner Rounded	**GL5060RSRSS**	**$ 2110**	**$ 2174**	**$ 2236**
66"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5066LRSRS**	**$ 2202**	**$ 2268**	**$ 2334**
66"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5066RSRSR**	**$ 2202**	**$ 2268**	**$ 2334**
66"W (LH) – Top Left Corner Rounded	**GL5066LRSSS**	**$ 2202**	**$ 2268**	**$ 2334**
66"W (RH) – Top Right Corner Rounded	**GL5066RSRSS**	**$ 2202**	**$ 2268**	**$ 2334**
72"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5072LRSRS**	**$ 2316**	**$ 2386**	**$ 2456**
72"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5072RSRSR**	**$ 2316**	**$ 2386**	**$ 2456**
72"W (LH) – Top Left Corner Rounded	**GL5072LRSSS**	**$ 2316**	**$ 2386**	**$ 2456**
72"W (RH) – Top Right Corner Rounded	**GL5072RSRSS**	**$ 2316**	**$ 2386**	**$ 2456**
78"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5078LRSRS**	**$ 2669**	**$ 2752**	**$ 2830**
78"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5078RSRSR**	**$ 2669**	**$ 2752**	**$ 2830**
78"W (LH) – Top Left Corner Rounded	**GL5078LRSSS**	**$ 2669**	**$ 2752**	**$ 2830**
78"W (RH) – Top Right Corner Rounded	**GL5078RSRSS**	**$ 2669**	**$ 2752**	**$ 2830**

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

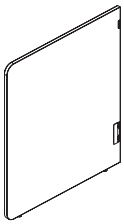
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G L 5 0 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

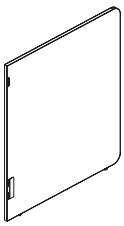
Gallery Panels

Radius L – Gallery-to-Gallery Panels: 57½"H Application

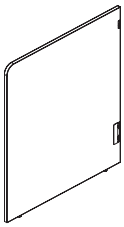
For Gallery Panel connectors see page 611.



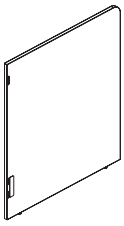
Top Left and Bottom Left Corners Rounded (LRSRS models)



Top Right & Bottom Right Corners Rounded (RSRSR models)



Top Left Corner Rounded (LRSSS models)



Top Right Corner Rounded (RSRSS models)

Description	Model	List Price L1	L2	L3
57½"H Radius L – Gallery-to-Gallery Panels				
18"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5718LRSRS**	$ 1451	$ 1497	$ 1538
18"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5718RSRSR**	$ 1451	$ 1497	$ 1538
18"W (LH) – Top Left Corner Rounded	**GL5718LRSSS**	$ 1451	$ 1497	$ 1538
18"W (RH) – Top Right Corner Rounded	**GL5718RSRSS**	$ 1451	$ 1497	$ 1538
21"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5721LRSRS**	$ 1477	$ 1523	$ 1565
21"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5721RSRSR**	$ 1477	$ 1523	$ 1565
21"W (LH) – Top Left Corner Rounded	**GL5721LRSSS**	$ 1477	$ 1523	$ 1565
21"W (RH) – Top Right Corner Rounded	**GL5721RSRSS**	$ 1477	$ 1523	$ 1565
24"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5724LRSRS**	$ 1527	$ 1574	$ 1618
24"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5724RSRSR**	$ 1527	$ 1574	$ 1618
24"W (LH) – Top Left Corner Rounded	**GL5724LRSSS**	$ 1527	$ 1574	$ 1618
24"W (RH) – Top Right Corner Rounded	**GL5724RSRSS**	$ 1527	$ 1574	$ 1618
27"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5727LRSRS**	$ 1581	$ 1630	$ 1675
27"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5727RSRSR**	$ 1581	$ 1630	$ 1675
27"W (LH) – Top Left Corner Rounded	**GL5727LRSSS**	$ 1581	$ 1630	$ 1675
27"W (RH) – Top Right Corner Rounded	**GL5727RSRSS**	$ 1581	$ 1630	$ 1675
30"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5730LRSRS**	$ 1706	$ 1758	$ 1807
30"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5730RSRSR**	$ 1706	$ 1758	$ 1807
30"W (LH) – Top Left Corner Rounded	**GL5730LRSSS**	$ 1706	$ 1758	$ 1807
30"W (RH) – Top Right Corner Rounded	**GL5730RSRSS**	$ 1706	$ 1758	$ 1807
36"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5736LRSRS**	$ 1836	$ 1892	$ 1944
36"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5736RSRSR**	$ 1836	$ 1892	$ 1944
36"W (LH) – Top Left Corner Rounded	**GL5736LRSSS**	$ 1836	$ 1892	$ 1944
36"W (RH) – Top Right Corner Rounded	**GL5736RSRSS**	$ 1836	$ 1892	$ 1944
42"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5742LRSRS**	$ 1953	$ 2013	$ 2071
42"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5742RSRSR**	$ 1953	$ 2013	$ 2071
42"W (LH) – Top Left Corner Rounded	**GL5742LRSSS**	$ 1953	$ 2013	$ 2071
42"W (RH) – Top Right Corner Rounded	**GL5742RSRSS**	$ 1953	$ 2013	$ 2071
48"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5748LRSRS**	$ 2103	$ 2167	$ 2229
48"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5748RSRSR**	$ 2103	$ 2167	$ 2229
48"W (LH) – Top Left Corner Rounded	**GL5748LRSSS**	$ 2103	$ 2167	$ 2229
48"W (RH) – Top Right Corner Rounded	**GL5748RSRSS**	$ 2103	$ 2167	$ 2229
54"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5754LRSRS**	$ 2220	$ 2287	$ 2353
54"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5754RSRSR**	$ 2220	$ 2287	$ 2353
54"W (LH) – Top Left Corner Rounded	**GL5754LRSSS**	$ 2220	$ 2287	$ 2353
54"W (RH) – Top Right Corner Rounded	**GL5754RSRSS**	$ 2220	$ 2287	$ 2353

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G L 5 7 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

Radius L – Gallery-to-Gallery Panels: 57½"H Application

For Gallery Panel connectors see page 611.

Description	Model	List Price L1	L2	L3
57½"H Radius L – Gallery-to-Gallery Panels				
60"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5760LRSRS**	**$ 2318**	**$ 2388**	**$ 2458**
60"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5760RSRSR**	**$ 2318**	**$ 2388**	**$ 2458**
60"W (LH) – Top Left Corner Rounded	**GL5760LRSSS**	**$ 2318**	**$ 2388**	**$ 2458**
60"W (RH) – Top Right Corner Rounded	**GL5760RSRSS**	**$ 2318**	**$ 2388**	**$ 2458**
66"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5766LRSRS**	**$ 2412**	**$ 2486**	**$ 2557**
66"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5766RSRSR**	**$ 2412**	**$ 2486**	**$ 2557**
66"W (LH) – Top Left Corner Rounded	**GL5766LRSSS**	**$ 2412**	**$ 2486**	**$ 2557**
66"W (RH) – Top Right Corner Rounded	**GL5766RSRSS**	**$ 2412**	**$ 2486**	**$ 2557**
72"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5772LRSRS**	**$ 2524**	**$ 2601**	**$ 2676**
72"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5772RSRSR**	**$ 2524**	**$ 2601**	**$ 2676**
72"W (LH) – Top Left Corner Rounded	**GL5772LRSSS**	**$ 2524**	**$ 2601**	**$ 2676**
72"W (RH) – Top Right Corner Rounded	**GL5772RSRSS**	**$ 2524**	**$ 2601**	**$ 2676**
78"W (LH) – Top Left & Bottom Left Corners Rounded	**GL5778LRSRS**	**$ 2875**	**$ 2964**	**$ 3050**
78"W (RH) – Top Right & Bottom Right Corners Rounded	**GL5778RSRSR**	**$ 2875**	**$ 2964**	**$ 3050**
78"W (LH) – Top Left Corner Rounded	**GL5778LRSSS**	**$ 2875**	**$ 2964**	**$ 3050**
78"W (RH) – Top Right Corner Rounded	**GL5778RSRSS**	**$ 2875**	**$ 2964**	**$ 3050**

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

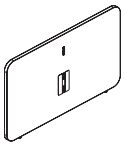
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G L 5 7 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

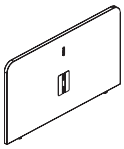
Gallery Panels

Radius T – Gallery-to-Gallery Panels: 30"H Application

For Gallery Panel connectors see page 611.



All Corners Rounded (RRRR models)



Top Corners Rounded (RRSS models)

Description	Model	List Price L1	L2	L3
30"H Radius T – Gallery-to-Gallery Panels				
18"W – Top Corners Rounded	**GT3018RRSS**	**$ 885**	**$ 907**	**$ 929**
21"W – Top Corners Rounded	**GT3021RRSS**	**$ 905**	**$ 928**	**$ 951**
24"W – All Corners Rounded	**GT3024RRRR**	**$ 946**	**$ 970**	**$ 994**
24"W – Top Corners Rounded	**GT3024RRSS**	**$ 946**	**$ 970**	**$ 994**
27"W – All Corners Rounded	**GT3027RRRR**	**$ 995**	**$ 1020**	**$ 1045**
27"W – Top Corners Rounded	**GT3027RRSS**	**$ 995**	**$ 1020**	**$ 1045**
30"W – All Corners Rounded	**GT3030RRRR**	**$ 1096**	**$ 1125**	**$ 1153**
30"W – Top Corners Rounded	**GT3030RRSS**	**$ 1096**	**$ 1125**	**$ 1153**
36"W – All Corners Rounded	**GT3036RRRR**	**$ 1189**	**$ 1221**	**$ 1251**
36"W – Top Corners Rounded	**GT3036RRSS**	**$ 1189**	**$ 1221**	**$ 1251**
42"W – All Corners Rounded	**GT3042RRRR**	**$ 1307**	**$ 1343**	**$ 1375**
42"W – Top Corners Rounded	**GT3042RRSS**	**$ 1307**	**$ 1343**	**$ 1375**
48"W – All Corners Rounded	**GT3048RRRR**	**$ 1462**	**$ 1504**	**$ 1542**
48"W – Top Corners Rounded	**GT3048RRSS**	**$ 1462**	**$ 1504**	**$ 1542**
54"W – All Corners Rounded	**GT3054RRRR**	**$ 1541**	**$ 1585**	**$ 1626**
54"W – Top Corners Rounded	**GT3054RRSS**	**$ 1541**	**$ 1585**	**$ 1626**
60"W – All Corners Rounded	**GT3060RRRR**	**$ 1665**	**$ 1713**	**$ 1757**
60"W – Top Corners Rounded	**GT3060RRSS**	**$ 1665**	**$ 1713**	**$ 1757**
66"W – All Corners Rounded	**GT3066RRRR**	**$ 1722**	**$ 1771**	**$ 1817**
66"W – Top Corners Rounded	**GT3066RRSS**	**$ 1722**	**$ 1771**	**$ 1817**
72"W – All Corners Rounded	**GT3072RRRR**	**$ 1875**	**$ 1928**	**$ 1980**
72"W – Top Corners Rounded	**GT3072RRSS**	**$ 1875**	**$ 1928**	**$ 1980**
78"W – All Corners Rounded	**GT3078RRRR**	**$ 2168**	**$ 2231**	**$ 2291**
78"W – Top Corners Rounded	**GT3078RRSS**	**$ 2168**	**$ 2231**	**$ 2291**

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

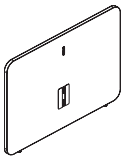
Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

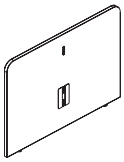
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G L 3 0 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

For Gallery Panel connectors see page 611.



All Corners Rounded
(RRRR models)



Top Corners Rounded
(RRSS models)

Description	Model	List Price L1	L2	L3
35"H Radius T – Gallery-to-Gallery Panels				
18"W – Top Corners Rounded	**GT3518RRSS**	**$ 1001**	**$ 1026**	**$ 1052**
21"W – Top Corners Rounded	**GT3521RRSS**	**$ 1026**	**$ 1052**	**$ 1078**
24"W – All Corners Rounded	**GT3524RRRR**	**$ 1074**	**$ 1101**	**$ 1128**
24"W – Top Corners Rounded	**GT3524RRSS**	**$ 1074**	**$ 1101**	**$ 1128**
27"W – All Corners Rounded	**GT3527RRRR**	**$ 1117**	**$ 1146**	**$ 1176**
27"W – Top Corners Rounded	**GT3527RRSS**	**$ 1117**	**$ 1146**	**$ 1176**
30"W – All Corners Rounded	**GT3530RRRR**	**$ 1249**	**$ 1283**	**$ 1314**
30"W – Top Corners Rounded	**GT3530RRSS**	**$ 1249**	**$ 1283**	**$ 1314**
36"W – All Corners Rounded	**GT3536RRRR**	**$ 1361**	**$ 1398**	**$ 1434**
36"W – Top Corners Rounded	**GT3536RRSS**	**$ 1361**	**$ 1398**	**$ 1434**
42"W – All Corners Rounded	**GT3542RRRR**	**$ 1449**	**$ 1491**	**$ 1528**
42"W – Top Corners Rounded	**GT3542RRSS**	**$ 1449**	**$ 1491**	**$ 1528**
48"W – All Corners Rounded	**GT3548RRRR**	**$ 1579**	**$ 1625**	**$ 1667**
48"W – Top Corners Rounded	**GT3548RRSS**	**$ 1579**	**$ 1625**	**$ 1667**
54"W – All Corners Rounded	**GT3554RRRR**	**$ 1676**	**$ 1724**	**$ 1769**
54"W – Top Corners Rounded	**GT3554RRSS**	**$ 1676**	**$ 1724**	**$ 1769**
60"W – All Corners Rounded	**GT3560RRRR**	**$ 1783**	**$ 1834**	**$ 1882**
60"W – Top Corners Rounded	**GT3560RRSS**	**$ 1783**	**$ 1834**	**$ 1882**
66"W – All Corners Rounded	**GT3566RRRR**	**$ 1863**	**$ 1916**	**$ 1966**
66"W – Top Corners Rounded	**GT3566RRSS**	**$ 1863**	**$ 1916**	**$ 1966**
72"W – All Corners Rounded	**GT3572RRRR**	**$ 2023**	**$ 2082**	**$ 2138**
72"W – Top Corners Rounded	**GT3572RRSS**	**$ 2023**	**$ 2082**	**$ 2138**
78"W – All Corners Rounded	**GT3578RRRR**	**$ 2262**	**$ 2327**	**$ 2391**
78"W – Top Corners Rounded	**GT3578RRSS**	**$ 2262**	**$ 2327**	**$ 2391**

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

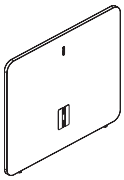
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G L 3 5 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

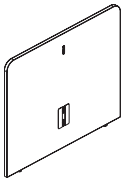
Gallery Panels

Radius T – Gallery-to-Gallery Panels: 42½"H Application

For Gallery Panel connectors see page 611.



All Corners Rounded
(RRRR models)



Top Corners Rounded
(RRSS models)

Description	Model	List Price L1	L2	L3
42½"H Radius T – Gallery-to-Gallery Panels				
18"W – Top Corners Rounded	**GT4218RRSS**	**$ 1091**	**$ 1120**	**$ 1147**
21"W – Top Corners Rounded	**GT4221RRSS**	**$ 1110**	**$ 1139**	**$ 1167**
24"W – All Corners Rounded	**GT4224RRRR**	**$ 1170**	**$ 1202**	**$ 1231**
24"W – Top Corners Rounded	**GT4224RRSS**	**$ 1170**	**$ 1202**	**$ 1231**
27"W – All Corners Rounded	**GT4227RRRR**	**$ 1220**	**$ 1253**	**$ 1284**
27"W – Top Corners Rounded	**GT4227RRSS**	**$ 1220**	**$ 1253**	**$ 1284**
30"W – All Corners Rounded	**GT4230RRRR**	**$ 1367**	**$ 1405**	**$ 1440**
30"W – Top Corners Rounded	**GT4230RRSS**	**$ 1367**	**$ 1405**	**$ 1440**
36"W – All Corners Rounded	**GT4236RRRR**	**$ 1491**	**$ 1534**	**$ 1572**
36"W – Top Corners Rounded	**GT4236RRSS**	**$ 1491**	**$ 1534**	**$ 1572**
42"W – All Corners Rounded	**GT4242RRRR**	**$ 1596**	**$ 1642**	**$ 1685**
42"W – Top Corners Rounded	**GT4242RRSS**	**$ 1596**	**$ 1642**	**$ 1685**
48"W – All Corners Rounded	**GT4248RRRR**	**$ 1702**	**$ 1751**	**$ 1796**
48"W – Top Corners Rounded	**GT4248RRSS**	**$ 1702**	**$ 1751**	**$ 1796**
54"W – All Corners Rounded	**GT4254RRRR**	**$ 1841**	**$ 1893**	**$ 1943**
54"W – Top Corners Rounded	**GT4254RRSS**	**$ 1841**	**$ 1893**	**$ 1943**
60"W – All Corners Rounded	**GT4260RRRR**	**$ 1941**	**$ 1997**	**$ 2049**
60"W – Top Corners Rounded	**GT4260RRSS**	**$ 1941**	**$ 1997**	**$ 2049**
66"W – All Corners Rounded	**GT4266RRRR**	**$ 2043**	**$ 2103**	**$ 2159**
66"W – Top Corners Rounded	**GT4266RRSS**	**$ 2043**	**$ 2103**	**$ 2159**
72"W – All Corners Rounded	**GT4272RRRR**	**$ 2186**	**$ 2249**	**$ 2310**
72"W – Top Corners Rounded	**GT4272RRSS**	**$ 2186**	**$ 2249**	**$ 2310**
78"W – All Corners Rounded	**GT4278RRRR**	**$ 2383**	**$ 2451**	**$ 2519**
78"W – Top Corners Rounded	**GT4278RRSS**	**$ 2383**	**$ 2451**	**$ 2519**

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

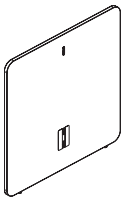
Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G L 4 2 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	**V** _ _ .	**G**

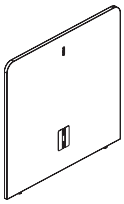
Example:

Radius T – Gallery-to-Gallery Panels: 50"H Application

For Gallery Panel connectors see page 611.



All Corners Rounded
(RRRR models)



Top Corners Rounded
(RRSS models)

Description	Model	List Price L1	L2	L3
50"H Radius T – Gallery-to-Gallery Panels				
18"W – Top Corners Rounded	**GT5018RRSS**	**$ 1230**	**$ 1263**	**$ 1294**
21"W – Top Corners Rounded	**GT5021RRSS**	**$ 1259**	**$ 1293**	**$ 1325**
24"W – All Corners Rounded	**GT5024RRRR**	**$ 1307**	**$ 1343**	**$ 1375**
24"W – Top Corners Rounded	**GT5024RRSS**	**$ 1307**	**$ 1343**	**$ 1375**
27"W – All Corners Rounded	**GT5027RRRR**	**$ 1358**	**$ 1395**	**$ 1431**
27"W – Top Corners Rounded	**GT5027RRSS**	**$ 1358**	**$ 1395**	**$ 1431**
30"W – All Corners Rounded	**GT5030RRRR**	**$ 1483**	**$ 1526**	**$ 1564**
30"W – Top Corners Rounded	**GT5030RRSS**	**$ 1483**	**$ 1526**	**$ 1564**
36"W – All Corners Rounded	**GT5036RRRR**	**$ 1615**	**$ 1662**	**$ 1705**
36"W – Top Corners Rounded	**GT5036RRSS**	**$ 1615**	**$ 1662**	**$ 1705**
42"W – All Corners Rounded	**GT5042RRRR**	**$ 1733**	**$ 1783**	**$ 1828**
42"W – Top Corners Rounded	**GT5042RRSS**	**$ 1733**	**$ 1783**	**$ 1828**
48"W – All Corners Rounded	**GT5048RRRR**	**$ 1880**	**$ 1934**	**$ 1985**
48"W – Top Corners Rounded	**GT5048RRSS**	**$ 1880**	**$ 1934**	**$ 1985**
54"W – All Corners Rounded	**GT5054RRRR**	**$ 1997**	**$ 2054**	**$ 2111**
54"W – Top Corners Rounded	**GT5054RRSS**	**$ 1997**	**$ 2054**	**$ 2111**
60"W – All Corners Rounded	**GT5060RRRR**	**$ 2097**	**$ 2158**	**$ 2217**
60"W – Top Corners Rounded	**GT5060RRSS**	**$ 2097**	**$ 2158**	**$ 2217**
66"W – All Corners Rounded	**GT5066RRRR**	**$ 2192**	**$ 2255**	**$ 2316**
66"W – Top Corners Rounded	**GT5066RRSS**	**$ 2192**	**$ 2255**	**$ 2316**
72"W – All Corners Rounded	**GT5072RRRR**	**$ 2301**	**$ 2367**	**$ 2432**
72"W – Top Corners Rounded	**GT5072RRSS**	**$ 2301**	**$ 2367**	**$ 2432**
78"W – All Corners Rounded	**GT5078RRRR**	**$ 2653**	**$ 2732**	**$ 2806**
78"W – Top Corners Rounded	**GT5078RRSS**	**$ 2653**	**$ 2732**	**$ 2806**

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

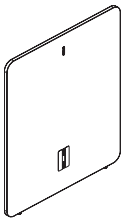
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G L 5 0 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

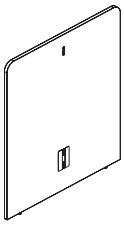
Gallery Panels

Radius T – Gallery-to-Gallery Panels: 57½"H Application

For Gallery Panel connectors see page 611.



All Corners Rounded
(RRRR models)



Top Corners Rounded
(RRSS models)

Description	Model	List Price L1	L2	L3
57½"H Radius T – Gallery-to-Gallery Panels				
18"W – Top Corners Rounded	**GT5718RRSS**	**$ 1435**	**$ 1475**	**$ 1514**
21"W – Top Corners Rounded	**GT5721RRSS**	**$ 1465**	**$ 1507**	**$ 1545**
24"W – All Corners Rounded	**GT5724RRRR**	**$ 1513**	**$ 1556**	**$ 1596**
24"W – Top Corners Rounded	**GT5724RRSS**	**$ 1513**	**$ 1556**	**$ 1596**
27"W – All Corners Rounded	**GT5727RRRR**	**$ 1567**	**$ 1613**	**$ 1654**
27"W – Top Corners Rounded	**GT5727RRSS**	**$ 1567**	**$ 1613**	**$ 1654**
30"W – All Corners Rounded	**GT5730RRRR**	**$ 1693**	**$ 1742**	**$ 1786**
30"W – Top Corners Rounded	**GT5730RRSS**	**$ 1693**	**$ 1742**	**$ 1786**
36"W – All Corners Rounded	**GT5736RRRR**	**$ 1821**	**$ 1873**	**$ 1922**
36"W – Top Corners Rounded	**GT5736RRSS**	**$ 1821**	**$ 1873**	**$ 1922**
42"W – All Corners Rounded	**GT5742RRRR**	**$ 1940**	**$ 1996**	**$ 2048**
42"W – Top Corners Rounded	**GT5742RRSS**	**$ 1940**	**$ 1996**	**$ 2048**
48"W – All Corners Rounded	**GT5748RRRR**	**$ 2091**	**$ 2152**	**$ 2210**
48"W – Top Corners Rounded	**GT5748RRSS**	**$ 2091**	**$ 2152**	**$ 2210**
54"W – All Corners Rounded	**GT5754RRRR**	**$ 2202**	**$ 2266**	**$ 2327**
54"W – Top Corners Rounded	**GT5754RRSS**	**$ 2202**	**$ 2266**	**$ 2327**
60"W – All Corners Rounded	**GT5760RRRR**	**$ 2302**	**$ 2368**	**$ 2433**
60"W – Top Corners Rounded	**GT5760RRSS**	**$ 2302**	**$ 2368**	**$ 2433**
66"W – All Corners Rounded	**GT5766RRRR**	**$ 2398**	**$ 2466**	**$ 2535**
66"W – Top Corners Rounded	**GT5766RRSS**	**$ 2398**	**$ 2466**	**$ 2535**
72"W – All Corners Rounded	**GT5772RRRR**	**$ 2508**	**$ 2581**	**$ 2652**
72"W – Top Corners Rounded	**GT5772RRSS**	**$ 2508**	**$ 2581**	**$ 2652**
78"W – All Corners Rounded	**GT5778RRRR**	**$ 2862**	**$ 2947**	**$ 3028**
78"W – Top Corners Rounded	**GT5778RRSS**	**$ 2862**	**$ 2947**	**$ 3028**

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

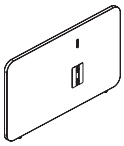
Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

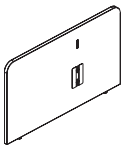
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G L 5 7 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

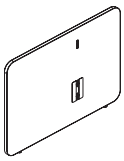
For Gallery Panel connectors see page 611.



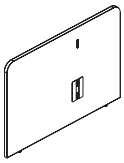
All Corners Rounded (RRRR models)



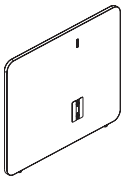
Top Corners Rounded (RRSS models)



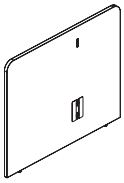
All Corners Rounded (RRRR models)



Top Corners Rounded (RRSS models)



All Corners Rounded (RRRR models)



Top Corners Rounded (RRSS models)

Description	Model	List Price L1	L2	L3
30"H Radius T – Gallery-to-Gallery Panels – Non-Symmetrical				
30"H x 42"W x 18"L x 24"R – All Corners Rounded	**GT301824RRRR**	**$ 1307**	**$ 1343**	**$ 1375**
30"H x 42"W x 18"L x 24"R – Top Corners Rounded	**GT301824RRSS**	**$ 1307**	**$ 1343**	**$ 1375**
30"H x 42"W x 24"L x 18"R – All Corners Rounded	**GT302418RRRR**	**$ 1307**	**$ 1343**	**$ 1375**
30"H x 42"W x 24"L x 18"R – Top Corners Rounded	**GT302418RRSS**	**$ 1307**	**$ 1343**	**$ 1375**
30"H x 48"W x 18"L x 30"R – All Corners Rounded	**GT301830RRRR**	**$ 1462**	**$ 1504**	**$ 1542**
30"H x 48"W x 18"L x 30"R – Top Corners Rounded	**GT301830RRSS**	**$ 1462**	**$ 1504**	**$ 1542**
30"H x 48"W x 30"L x 18"R – All Corners Rounded	**GT303018RRRR**	**$ 1462**	**$ 1504**	**$ 1542**
30"H x 48"W x 30"L x 18"R – Top Corners Rounded	**GT303018RRSS**	**$ 1462**	**$ 1504**	**$ 1542**
30"H x 54"W x 24"L x 30"R – All Corners Rounded	**GT302430RRRR**	**$ 1541**	**$ 1585**	**$ 1626**
30"H x 54"W x 24"L x 30"R – Top Corners Rounded	**GT302430RRSS**	**$ 1541**	**$ 1585**	**$ 1626**
30"H x 54"W x 30"L x 24"R – All Corners Rounded	**GT303024RRRR**	**$ 1541**	**$ 1585**	**$ 1626**
30"H x 54"W x 30"L x 24"R – Top Corners Rounded	**GT303024RRSS**	**$ 1541**	**$ 1585**	**$ 1626**
35"H Radius T – Gallery-to-Gallery Panels – Non-Symmetrical				
35"H x 42"W x 18"L x 24"R – All Corners Rounded	**GT351824RRRR**	**$ 1449**	**$ 1491**	**$ 1528**
35"H x 42"W x 18"L x 24"R – Top Corners Rounded	**GT351824RRSS**	**$ 1449**	**$ 1491**	**$ 1528**
35"H x 42"W x 24"L x 18"R – All Corners Rounded	**GT352418RRRR**	**$ 1449**	**$ 1491**	**$ 1528**
35"H x 42"W x 24"L x 18"R – Top Corners Rounded	**GT352418RRSS**	**$ 1449**	**$ 1491**	**$ 1528**
35"H x 48"W x 18"L x 30"R – All Corners Rounded	**GT351830RRRR**	**$ 1579**	**$ 1625**	**$ 1667**
35"H x 48"W x 18"L x 30"R – Top Corners Rounded	**GT351830RRSS**	**$ 1579**	**$ 1625**	**$ 1667**
35"H x 48"W x 30"L x 18"R – All Corners Rounded	**GT353018RRRR**	**$ 1579**	**$ 1625**	**$ 1667**
35"H x 48"W x 30"L x 18"R – Top Corners Rounded	**GT353018RRSS**	**$ 1579**	**$ 1625**	**$ 1667**
35"H x 54"W x 24"L x 30"R – All Corners Rounded	**GT352430RRRR**	**$ 1676**	**$ 1724**	**$ 1769**
35"H x 54"W x 24"L x 30"R – Top Corners Rounded	**GT352430RRSS**	**$ 1676**	**$ 1724**	**$ 1769**
35"H x 54"W x 30"L x 24"R – All Corners Rounded	**GT353024RRRR**	**$ 1676**	**$ 1724**	**$ 1769**
35"H x 54"W x 30"L x 24"R – Top Corners Rounded	**GT353024RRSS**	**$ 1676**	**$ 1724**	**$ 1769**
42½"H Radius T – Gallery-to-Gallery Panels – Non-Symmetrical				
42½"H x 42"W x 18"L x 24"R – All Corners Rounded	**GT421824RRRR**	**$ 1596**	**$ 1642**	**$ 1685**
42½"H x 42"W x 18"L x 24"R – Top Corners Rounded	**GT421824RRSS**	**$ 1596**	**$ 1642**	**$ 1685**
42½"H x 42"W x 24"L x 18"R – All Corners Rounded	**GT422418RRRR**	**$ 1596**	**$ 1642**	**$ 1685**
42½"H x 42"W x 24"L x 18"R – Top Corners Rounded	**GT422418RRSS**	**$ 1596**	**$ 1642**	**$ 1685**
42½"H x 48"W x 18"L x 30"R – All Corners Rounded	**GT421830RRRR**	**$ 1702**	**$ 1751**	**$ 1796**
42½"H x 48"W x 18"L x 30"R – Top Corners Rounded	**GT421830RRSS**	**$ 1702**	**$ 1751**	**$ 1796**
42½"H x 48"W x 30"L x 18"R – All Corners Rounded	**GT423018RRRR**	**$ 1702**	**$ 1751**	**$ 1796**
42½"H x 48"W x 30"L x 18"R – Top Corners Rounded	**GT423018RRSS**	**$ 1702**	**$ 1751**	**$ 1796**
42½"H x 54"W x 24"L x 30"R – All Corners Rounded	**GT422430RRRR**	**$ 1841**	**$ 1893**	**$ 1943**
42½"H x 54"W x 24"L x 30"R – Top Corners Rounded	**GT422430RRSS**	**$ 1841**	**$ 1893**	**$ 1943**
42½"H x 54"W x 30"L x 24"R – All Corners Rounded	**GT423024RRRR**	**$ 1841**	**$ 1893**	**$ 1943**
42½"H x 54"W x 30"L x 24"R – Top Corners Rounded	**GT423024RRSS**	**$ 1841**	**$ 1893**	**$ 1943**

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

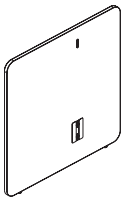
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G T _ _ _ _ _ _ _ _ _ _ . _ _ .		_ _ _ _ .	_ _ .	**V** _ _ .	**G**

Example:

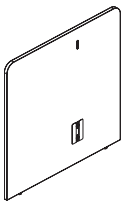
Gallery Panels

Radius T – Gallery-to-Gallery Panels: Non-Symmetrical

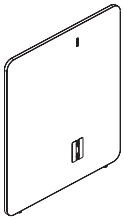
For Gallery Panel connectors see page 611.



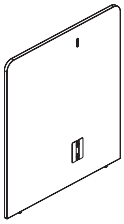
All Corners Rounded (RRRR models)



Top Corners Rounded (RRSS models)



All Corners Rounded (RRRR models)



Top Corners Rounded (RRSS models)

Description	Model	List Price L1	L2	L3
50"H Radius T – Gallery-to-Gallery Panels – Non-Symmetrical				
50"H x 42"W x 18"L x 24"R – All Corners Rounded	**GT501824RRRR**	**$ 1733**	**$ 1783**	**$ 1828**
50"H x 42"W x 18"L x 24"R – Top Corners Rounded	**GT501824RRSS**	**$ 1733**	**$ 1783**	**$ 1828**
50"H x 42"W x 24"L x 18"R – All Corners Rounded	**GT502418RRRR**	**$ 1733**	**$ 1783**	**$ 1828**
50"H x 42"W x 24"L x 18"R – Top Corners Rounded	**GT502418RRSS**	**$ 1733**	**$ 1783**	**$ 1828**
50"H x 48"W x 18"L x 30"R – All Corners Rounded	**GT501830RRRR**	**$ 1880**	**$ 1934**	**$ 1985**
50"H x 48"W x 18"L x 30"R – Top Corners Rounded	**GT501830RRSS**	**$ 1880**	**$ 1934**	**$ 1985**
50"H x 48"W x 30"L x 18"R – All Corners Rounded	**GT503018RRRR**	**$ 1880**	**$ 1934**	**$ 1985**
50"H x 48"W x 30"L x 18"R – Top Corners Rounded	**GT503018RRSS**	**$ 1880**	**$ 1934**	**$ 1985**
50"H x 54"W x 24"L x 30"R – All Corners Rounded	**GT502430RRRR**	**$ 1997**	**$ 2054**	**$ 2111**
50"H x 54"W x 24"L x 30"R – Top Corners Rounded	**GT502430RRSS**	**$ 1997**	**$ 2054**	**$ 2111**
50"H x 54"W x 30"L x 24"R – All Corners Rounded	**GT503024RRRR**	**$ 1997**	**$ 2054**	**$ 2111**
50"H x 54"W x 30"L x 24"R – Top Corners Rounded	**GT503024RRSS**	**$ 1997**	**$ 2054**	**$ 2111**
57½"H Radius T – Gallery-to-Gallery Panels – Non-Symmetrical				
57½"H x 42"W x 18"L x 24"R – All Corners Rounded	**GT571824RRRR**	**$ 1940**	**$ 1996**	**$ 2048**
57½"H x 42"W x 18"L x 24"R – Top Corners Rounded	**GT571824RRSS**	**$ 1940**	**$ 1996**	**$ 2048**
57½"H x 42"W x 24"L x 18"R – All Corners Rounded	**GT572418RRRR**	**$ 1940**	**$ 1996**	**$ 2048**
57½"H x 42"W x 24"L x 18"R – Top Corners Rounded	**GT572418RRSS**	**$ 1940**	**$ 1996**	**$ 2048**
57½"H x 48"W x 18"L x 30"R – All Corners Rounded	**GT571830RRRR**	**$ 2091**	**$ 2152**	**$ 2210**
57½"H x 48"W x 18"L x 30"R – Top Corners Rounded	**GT571830RRSS**	**$ 2091**	**$ 2152**	**$ 2210**
57½"H x 48"W x 30"L x 18"R – All Corners Rounded	**GT573018RRRR**	**$ 2091**	**$ 2152**	**$ 2210**
57½"H x 48"W x 30"L x 18"R – Top Corners Rounded	**GT573018RRSS**	**$ 2091**	**$ 2152**	**$ 2210**
57½"H x 54"W x 24"L x 30"R – All Corners Rounded	**GT572430RRRR**	**$ 2202**	**$ 2266**	**$ 2327**
57½"H x 54"W x 24"L x 30"R – Top Corners Rounded	**GT572430RRSS**	**$ 2202**	**$ 2266**	**$ 2327**
57½"H x 54"W x 30"L x 24"R – All Corners Rounded	**GT573024RRRR**	**$ 2202**	**$ 2266**	**$ 2327**
57½"H x 54"W x 30"L x 24"R – Top Corners Rounded	**GT573024RRSS**	**$ 2202**	**$ 2266**	**$ 2327**

Note: Radius Gallery-to-Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

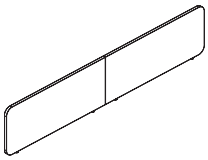
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G T _ _ _ _ _ _ _ _ _ _ . _ _ .		_ _ _ _ .	_ _ .	V _ _ .	G

Example:

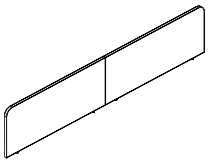
Gallery Panels

Radius Split Gallery-to-Split: 22"H Application

For Gallery Panel connectors see page 611.



All Corners Rounded
(RRRR models)



Top Corners Rounded
(RRSS models)

Description	Model	List Price L1	L2	L3
22"H Radius Split Gallery-to-Split Gallery Panels				
81"W (All Corners Rounded)	**GS2281RRRR**	$ 1681	$ 1745	$ 1809
81"W (Top Corners Rounded)	**GS2281RRSS**	$ 1681	$ 1745	$ 1809
87"W (All Corners Rounded)	**GS2287RRRR**	$ 2039	$ 2118	$ 2192
87"W (Top Corners Rounded)	**GS2287RRSS**	$ 2039	$ 2118	$ 2192
93"W (All Corners Rounded)	**GS2293RRRR**	$ 2101	$ 2182	$ 2259
93"W (Top Corners Rounded)	**GS2293RRSS**	$ 2101	$ 2182	$ 2259
99"W (All Corners Rounded)	**GS2299RRRR**	$ 2130	$ 2211	$ 2290
99"W (Top Corners Rounded)	**GS2299RRSS**	$ 2130	$ 2211	$ 2290
105"W (All Corners Rounded)	**GS22105RRRR**	$ 2171	$ 2255	$ 2334
105"W (Top Corners Rounded)	**GS22105RRSS**	$ 2171	$ 2255	$ 2334
111"W (All Corners Rounded)	**GS22111RRRR**	$ 2280	$ 2368	$ 2451
111"W (Top Corners Rounded)	**GS22111RRSS**	$ 2280	$ 2368	$ 2451
117"W (All Corners Rounded)	**GS22117RRRR**	$ 2340	$ 2430	$ 2515
117"W (Top Corners Rounded)	**GS22117RRSS**	$ 2340	$ 2430	$ 2515
123"W (All Corners Rounded)	**GS22123RRRR**	$ 2356	$ 2446	$ 2532
123"W (Top Corners Rounded)	**GS22123RRSS**	$ 2356	$ 2446	$ 2532
129"W (All Corners Rounded)	**GS22129RRRR**	$ 2415	$ 2507	$ 2595
129"W (Top Corners Rounded)	**GS22129RRSS**	$ 2415	$ 2507	$ 2595
135"W (All Corners Rounded)	**GS22135RRRR**	$ 2517	$ 2612	$ 2705
135"W (Top Corners Rounded)	**GS22135RRSS**	$ 2517	$ 2612	$ 2705
141"W (All Corners Rounded)	**GS22141RRRR**	$ 2631	$ 2730	$ 2828
141"W (Top Corners Rounded)	**GS22141RRSS**	$ 2631	$ 2730	$ 2828
147"W (All Corners Rounded)	**GS22147RRRR**	$ 2762	$ 2865	$ 2967
147"W (Top Corners Rounded)	**GS22147RRSS**	$ 2762	$ 2865	$ 2967

Note: Radius Split Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

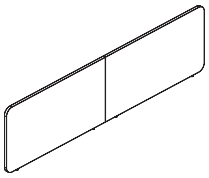
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:** **F** FSC Wood **X** Non-FSC Wood	*2nd Option:* **Laminate:** See page 522 for finishes.	*3rd Option:* **Edge:** See page 522 for finishes.	*4th Option:* **Grain:** **VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	*5th Option:* **Glide** *(if applicable)*:
G S 2 2 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

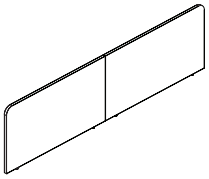
Gallery Panels

Radius Split Gallery-to-Split: 30"H Application

For Gallery Panel connectors see page 611.



All Corners Rounded
(RRRR models)



Top Corners Rounded
(RRSS models)

Description	Model	List Price L1	L2	L3
30"H Radius Split Gallery-to-Split Gallery Panels				
81"W (All Corners Rounded)	**GS3081RRRR**	**$ 1874**	**$ 1937**	**$ 1999**
81"W (Top Corners Rounded)	**GS3081RRSS**	**$ 1874**	**$ 1937**	**$ 1999**
87"W (All Corners Rounded)	**GS3087RRRR**	**$ 2269**	**$ 2342**	**$ 2412**
87"W (Top Corners Rounded)	**GS3087RRSS**	**$ 2269**	**$ 2342**	**$ 2412**
93"W (All Corners Rounded)	**GS3093RRRR**	**$ 2340**	**$ 2414**	**$ 2487**
93"W (Top Corners Rounded)	**GS3093RRSS**	**$ 2340**	**$ 2414**	**$ 2487**
99"W (All Corners Rounded)	**GS3099RRRR**	**$ 2370**	**$ 2446**	**$ 2518**
99"W (Top Corners Rounded)	**GS3099RRSS**	**$ 2370**	**$ 2446**	**$ 2518**
105"W (All Corners Rounded)	**GS30105RRRR**	**$ 2414**	**$ 2491**	**$ 2565**
105"W (Top Corners Rounded)	**GS30105RRSS**	**$ 2414**	**$ 2491**	**$ 2565**
111"W (All Corners Rounded)	**GS30111RRRR**	**$ 2532**	**$ 2613**	**$ 2691**
111"W (Top Corners Rounded)	**GS30111RRSS**	**$ 2532**	**$ 2613**	**$ 2691**
117"W (All Corners Rounded)	**GS30117RRRR**	**$ 2600**	**$ 2684**	**$ 2764**
117"W (Top Corners Rounded)	**GS30117RRSS**	**$ 2600**	**$ 2684**	**$ 2764**
123"W (All Corners Rounded)	**GS30123RRRR**	**$ 2623**	**$ 2707**	**$ 2788**
123"W (Top Corners Rounded)	**GS30123RRSS**	**$ 2623**	**$ 2707**	**$ 2788**
129"W (All Corners Rounded)	**GS30129RRRR**	**$ 2685**	**$ 2772**	**$ 2854**
129"W (Top Corners Rounded)	**GS30129RRSS**	**$ 2685**	**$ 2772**	**$ 2854**
135"W (All Corners Rounded)	**GS30135RRRR**	**$ 2798**	**$ 2888**	**$ 2973**
135"W (Top Corners Rounded)	**GS30135RRSS**	**$ 2798**	**$ 2888**	**$ 2973**
141"W (All Corners Rounded)	**GS30141RRRR**	**$ 2928**	**$ 3021**	**$ 3111**
141"W (Top Corners Rounded)	**GS30141RRSS**	**$ 2928**	**$ 3021**	**$ 3111**
147"W (All Corners Rounded)	**GS30147RRRR**	**$ 3071**	**$ 3167**	**$ 3264**
147"W (Top Corners Rounded)	**GS30147RRSS**	**$ 3071**	**$ 3167**	**$ 3264**

Note: Radius Split Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

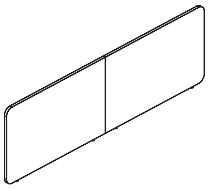
Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
GS30_____.	__.	____.	__.	**V**__.	**G**

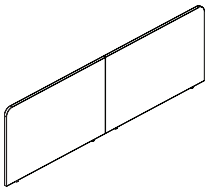
Example:

Radius Split Gallery-to-Split: 35"H Application

For Gallery Panel connectors see page 611.



All Corners Rounded
(RRRR models)



Top Corners Rounded
(RRSS models)

Description	Model	List Price L1	L2	L3
35"H Radius Split Gallery-to-Split Gallery Panels				
81"W (All Corners Rounded)	**GS3581RRRR**	$ 2085	$ 2155	$ 2224
81"W (Top Corners Rounded)	**GS3581RRSS**	$ 2085	$ 2155	$ 2224
87"W (All Corners Rounded)	**GS3587RRRR**	$ 2456	$ 2537	$ 2614
87"W (Top Corners Rounded)	**GS3587RRSS**	$ 2456	$ 2537	$ 2614
93"W (All Corners Rounded)	**GS3593RRRR**	$ 2547	$ 2631	$ 2711
93"W (Top Corners Rounded)	**GS3593RRSS**	$ 2547	$ 2631	$ 2711
99"W (All Corners Rounded)	**GS3599RRRR**	$ 2652	$ 2740	$ 2822
99"W (Top Corners Rounded)	**GS3599RRSS**	$ 2652	$ 2740	$ 2822
105"W (All Corners Rounded)	**GS35105RRRR**	$ 2686	$ 2775	$ 2859
105"W (Top Corners Rounded)	**GS35105RRSS**	$ 2686	$ 2775	$ 2859
111"W (All Corners Rounded)	**GS35111RRRR**	$ 2784	$ 2875	$ 2961
111"W (Top Corners Rounded)	**GS35111RRSS**	$ 2784	$ 2875	$ 2961
117"W (All Corners Rounded)	**GS35117RRRR**	$ 2870	$ 2963	$ 3053
117"W (Top Corners Rounded)	**GS35117RRSS**	$ 2870	$ 2963	$ 3053
123"W (All Corners Rounded)	**GS35123RRRR**	$ 2945	$ 3040	$ 3133
123"W (Top Corners Rounded)	**GS35123RRSS**	$ 2945	$ 3040	$ 3133
129"W (All Corners Rounded)	**GS35129RRRR**	$ 2984	$ 3080	$ 3175
129"W (Top Corners Rounded)	**GS35129RRSS**	$ 2984	$ 3080	$ 3175
135"W (All Corners Rounded)	**GS35135RRRR**	$ 3119	$ 3219	$ 3318
135"W (Top Corners Rounded)	**GS35135RRSS**	$ 3119	$ 3219	$ 3318
141"W (All Corners Rounded)	**GS35141RRRR**	$ 3241	$ 3346	$ 3447
141"W (Top Corners Rounded)	**GS35141RRSS**	$ 3241	$ 3346	$ 3447
147"W (All Corners Rounded)	**GS35147RRRR**	$ 3328	$ 3435	$ 3540
147"W (Top Corners Rounded)	**GS35147RRSS**	$ 3328	$ 3435	$ 3540

Note: Radius Split Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

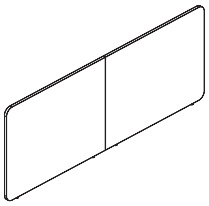
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:** **F** FSC Wood **X** Non-FSC Wood	*2nd Option:* **Laminate:** See page 522 for finishes.	*3rd Option:* **Edge:** See page 522 for finishes.	*4th Option:* **Grain:** **VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	*5th Option:* **Glide** *(if applicable)*:
G S 3 5 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

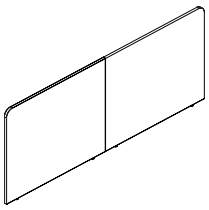
Gallery Panels

Radius Split Gallery-to-Split: 42½"H Application

For Gallery Panel connectors see page 611.



All Corners Rounded
(RRRR models)



Top Corners Rounded
(RRSS models)

Description	Model	List Price L1	L2	L3
42½"H Radius Split Gallery-to-Split Gallery Panels				
81"W (All Corners Rounded)	**GS4281RRRR**	$ 2249	$ 2325	$ 2397
81"W (Top Corners Rounded)	**GS4281RRSS**	$ 2249	$ 2325	$ 2397
87"W (All Corners Rounded)	**GS4287RRRR**	$ 2608	$ 2692	$ 2772
87"W (Top Corners Rounded)	**GS4287RRSS**	$ 2608	$ 2692	$ 2772
93"W (All Corners Rounded)	**GS4293RRRR**	$ 2657	$ 2742	$ 2823
93"W (Top Corners Rounded)	**GS4293RRSS**	$ 2657	$ 2742	$ 2823
99"W (All Corners Rounded)	**GS4299RRRR**	$ 2778	$ 2867	$ 2952
99"W (Top Corners Rounded)	**GS4299RRSS**	$ 2778	$ 2867	$ 2952
105"W (All Corners Rounded)	**GS42105RRRR**	$ 2820	$ 2910	$ 2996
105"W (Top Corners Rounded)	**GS42105RRSS**	$ 2820	$ 2910	$ 2996
111"W (All Corners Rounded)	**GS42111RRRR**	$ 2891	$ 2983	$ 3071
111"W (Top Corners Rounded)	**GS42111RRSS**	$ 2891	$ 2983	$ 3071
117"W (All Corners Rounded)	**GS42117RRRR**	$ 2961	$ 3055	$ 3145
117"W (Top Corners Rounded)	**GS42117RRSS**	$ 2961	$ 3055	$ 3145
123"W (All Corners Rounded)	**GS42123RRRR**	$ 3035	$ 3130	$ 3225
123"W (Top Corners Rounded)	**GS42123RRSS**	$ 3035	$ 3130	$ 3225
129"W (All Corners Rounded)	**GS42129RRRR**	$ 3145	$ 3244	$ 3342
129"W (Top Corners Rounded)	**GS42129RRSS**	$ 3145	$ 3244	$ 3342
135"W (All Corners Rounded)	**GS42135RRRR**	$ 3275	$ 3377	$ 3479
135"W (Top Corners Rounded)	**GS42135RRSS**	$ 3275	$ 3377	$ 3479
141"W (All Corners Rounded)	**GS42141RRRR**	$ 3398	$ 3504	$ 3610
141"W (Top Corners Rounded)	**GS42141RRSS**	$ 3398	$ 3504	$ 3610
147"W (All Corners Rounded)	**GS42147RRRR**	$ 3470	$ 3578	$ 3685
147"W (Top Corners Rounded)	**GS42147RRSS**	$ 3470	$ 3578	$ 3685

Note: Radius Split Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

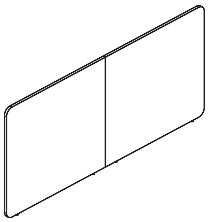
Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G S 4 2 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ .	V _ .	G

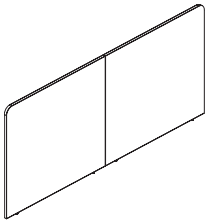
Example:

Radius Split Gallery-to-Split: 50"H Application

For Gallery Panel connectors see page 611.



All Corners Rounded
(RRRR models)



Top Corners Rounded
(RRSS models)

Description	Model	List Price L1	L2	L3
50"H Radius Split Gallery-to-Split Gallery Panels				
81"W (All Corners)	**GS5081RRRR**	$ 2463	$ 2547	$ 2627
81"W (Top Corners)	**GS5081RRSS**	$ 2463	$ 2547	$ 2627
87"W (All Corners Rounded)	**GS5087RRRR**	$ 2829	$ 2919	$ 3006
87"W (Top Corners Rounded)	**GS5087RRSS**	$ 2829	$ 2919	$ 3006
93"W (All Corners Rounded)	**GS5093RRRR**	$ 2978	$ 3072	$ 3164
93"W (Top Corners Rounded)	**GS5093RRSS**	$ 2978	$ 3072	$ 3164
99"W (All Corners Rounded)	**GS5099RRRR**	$ 3041	$ 3137	$ 3231
99"W (Top Corners Rounded)	**GS5099RRSS**	$ 3041	$ 3137	$ 3231
105"W (All Corners Rounded)	**GS50105RRRR**	$ 3150	$ 3249	$ 3348
105"W (Top Corners Rounded)	**GS50105RRSS**	$ 3150	$ 3249	$ 3348
111"W (All Corners Rounded)	**GS50111RRRR**	$ 3194	$ 3294	$ 3394
111"W (Top Corners Rounded)	**GS50111RRSS**	$ 3194	$ 3294	$ 3394
117"W (All Corners Rounded)	**GS50117RRRR**	$ 3228	$ 3329	$ 3429
117"W (Top Corners Rounded)	**GS50117RRSS**	$ 3228	$ 3329	$ 3429
123"W (All Corners Rounded)	**GS50123RRRR**	$ 3261	$ 3363	$ 3464
123"W (Top Corners Rounded)	**GS50123RRSS**	$ 3261	$ 3363	$ 3464
129"W (All Corners Rounded)	**GS50129RRRR**	$ 3349	$ 3454	$ 3557
129"W (Top Corners Rounded)	**GS50129RRSS**	$ 3349	$ 3454	$ 3557
135"W (All Corners Rounded)	**GS50135RRRR**	$ 3412	$ 3519	$ 3625
135"W (Top Corners Rounded)	**GS50135RRSS**	$ 3412	$ 3519	$ 3625
141"W (All Corners Rounded)	**GS50141RRRR**	$ 3470	$ 3578	$ 3685
141"W (Top Corners Rounded)	**GS50141RRSS**	$ 3470	$ 3578	$ 3685
147"W (All Corners Rounded)	**GS50147RRRR**	$ 3594	$ 3708	$ 3819
147"W (Top Corners Rounded)	**GS50147RRSS**	$ 3594	$ 3708	$ 3819

Note: Radius Split Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

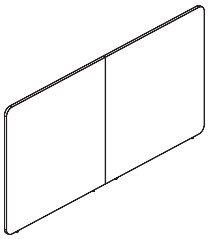
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G S 5 0 _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ .	V _ .	G

Example:

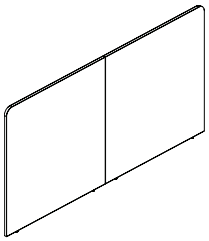
Gallery Panels

Radius Split Gallery-to-Split: 57½"H Application

For Gallery Panel connectors see page 611.



All Corners Rounded
(RRRR models)



Top Corners Rounded
(RRSS models)

Description	Model	List Price L1	L2	L3
57½"H Radius Split Gallery-to-Split Gallery Panels				
81"W (All Corners Rounded)	**GS5781RRRR**	$ 2659	$ 2749	$ 2835
81"W (Top Corners Rounded)	**GS5781RRSS**	$ 2659	$ 2749	$ 2835
87"W (All Corners Rounded)	**GS5787RRRR**	$ 3040	$ 3136	$ 3230
87"W (Top Corners Rounded)	**GS5787RRSS**	$ 3040	$ 3136	$ 3230
93"W (All Corners Rounded)	**GS5793RRRR**	$ 3186	$ 3286	$ 3385
93"W (Top Corners Rounded)	**GS5793RRSS**	$ 3186	$ 3286	$ 3385
99"W (All Corners Rounded)	**GS5799RRRR**	$ 3244	$ 3346	$ 3446
99"W (Top Corners Rounded)	**GS5799RRSS**	$ 3244	$ 3346	$ 3446
105"W (All Corners Rounded)	**GS57105RRRR**	$ 3358	$ 3463	$ 3568
105"W (Top Corners Rounded)	**GS57105RRSS**	$ 3358	$ 3463	$ 3568
111"W (All Corners Rounded)	**GS57111RRRR**	$ 3403	$ 3510	$ 3615
111"W (Top Corners Rounded)	**GS57111RRSS**	$ 3403	$ 3510	$ 3615
117"W (All Corners Rounded)	**GS57117RRRR**	$ 3435	$ 3542	$ 3649
117"W (Top Corners Rounded)	**GS57117RRSS**	$ 3435	$ 3542	$ 3649
123"W (All Corners Rounded)	**GS57123RRRR**	$ 3470	$ 3578	$ 3685
123"W (Top Corners Rounded)	**GS57123RRSS**	$ 3470	$ 3578	$ 3685
129"W (All Corners Rounded)	**GS57129RRRR**	$ 3555	$ 3666	$ 3776
129"W (Top Corners Rounded)	**GS57129RRSS**	$ 3555	$ 3666	$ 3776
135"W (All Corners Rounded)	**GS57135RRRR**	$ 3620	$ 3735	$ 3846
135"W (Top Corners Rounded)	**GS57135RRSS**	$ 3620	$ 3735	$ 3846
141"W (All Corners Rounded)	**GS57141RRRR**	$ 3676	$ 3792	$ 3905
141"W (Top Corners Rounded)	**GS57141RRSS**	$ 3676	$ 3792	$ 3905
147"W (All Corners Rounded)	**GS57147RRRR**	$ 3801	$ 3921	$ 4038
147"W (Top Corners Rounded)	**GS57147RRSS**	$ 3801	$ 3921	$ 4038

Note: Radius Split Gallery Panels can be used for both Left and Right hand applications.

Note: The radius corners are a 3" Radius.

Note: When specifying radius corners adjacent to storage or worksurfaces, it is recommended to use gallery panels that are 3" longer than original depth to help conceal any exposed corners that may otherwise be visible.

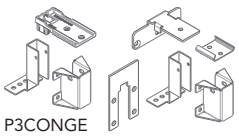
Note: Radius Gallery Panels cannot be used on mid-run Fit applications.

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain:**	*5th Option:* **Glide** *(if applicable)*:
	F FSC Wood **X** Non-FSC Wood	See page 522 for finishes.	See page 522 for finishes.	**VLG** Horizontal grain or Solid only. **VST** Vertical Grain (available only for single panels 60"W or less, and for split panels between 87"W and 117"W.	
G S 5 7 _ _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	G

Example:

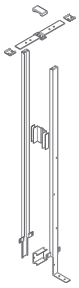
Gallery Panel Connectors

Optimize™ Connector Kits

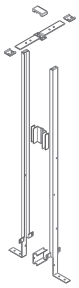

P3CONGE

P3CONGEG

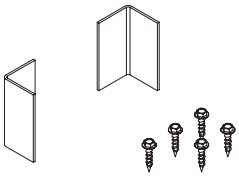
Description	Model	List Price P1	P2	P3
Optimize Connector Kit				
End Panel Connector Kit for Optimize System	**P3CONGE**	$ 182	$ 193	$ 200
Glass End Panel connector kit for Optimize System	**P3CONGEG**	$ 367	$ 385	$ 400



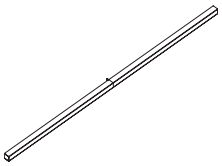
Optimize Single-Sided Mid-Connector				
35" Single-Sided Mid	**P3CONGM35S**	$ 321	$ 337	$ 350
42" Single-Sided Mid	**P3CONGM42S**	$ 321	$ 337	$ 350
50" Single-Sided Mid	**P3CONGM50S**	$ 367	$ 385	$ 400
57.5" Single-Sided Mid	**P3CONGM57S**	$ 367	$ 385	$ 400
65" Single-Sided Mid	**P3CONGM65S**	$ 431	$ 452	$ 469
72" Single-Sided Mid	**P3CONGM72S**	$ 431	$ 452	$ 469



Optimize Dual-Sided Mid-Connector				
35" Dual-Sided Mid	**P3CONGM35D**	$ 321	$ 337	$ 350
42" Dual-Sided Mid	**P3CONGM42D**	$ 321	$ 337	$ 350
50" Dual-Sided Mid	**P3CONGM50D**	$ 367	$ 385	$ 400
57.5" Dual-Sided Mid	**P3CONGM57D**	$ 367	$ 385	$ 400
65" Dual-Sided Mid	**P3CONGM65D**	$ 431	$ 452	$ 469
72" Dual-Sided Mid	**P3CONGM72D**	$ 431	$ 452	$ 469


GSGKL GSGKM

Storage Mounting Brackets				
Gallery Laminate Storage Ganging Kit	**GSGKL**	$ 90	N/A	N/A
Gallery Metal Storage Ganging Kit	**GSGKM**	$ 22	N/A	N/A



Gallery Panel Stiffener				
Stiffener for 75"W/78"W Panels	**GSTFN7578**	$ 201	$ 219	$ 241
Stiffener for 81"W/84"W Panels	**GSTFN8184**	$ 225	$ 245	$ 271

How to specify —

Select the Model Number from above.

1st Option:

Paint for Connector Kits and Brackets *(if available)*:

P1 P2 P3

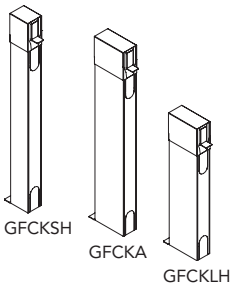
See page 522 for finishes.

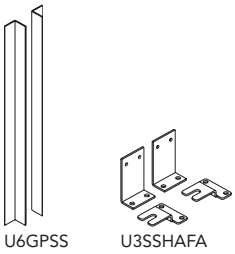
_____ . _____

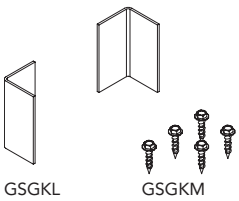
Examples: **P3CONGM35S.P71 GSGKL GSGKM**

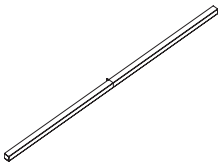
Gallery Panel Connectors

Further™ Connector Kits

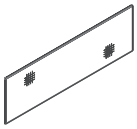








Description	Model	List Price P1	P2	P3
Further Benching Connector Kit				
Further Tethered Standard Height Connector	GFCKSH	$ 570	$ 613	$ 672
Further Adaptive and Freestanding Standard Height Connector	GFCKA	$ 562	$ 605	$ 663
Further Low Height Connector (Freestanding)	GFCKLH	$ 643	$ 691	$ 759
Single-Sided Adaptive Kits				
For Adaptive Gallery Panel in Single Sided Applications	U6GPSS	$ 176	$ 192	$ 209
For Single Sided applications without Gallery Panels	U3SSHAFA	$ 85	$ 96	$ 103
Storage Mounting Brackets				
Gallery Laminate Storage Ganging Kit	GSGKL	$ 90	N/A	N/A
Gallery Metal Storage Ganging Kit	GSGKM	$ 22	N/A	N/A
Gallery Panel Stiffener				
Stiffener for 75"W/78"W Panels	GSTFN7578	$ 201	$ 219	$ 241
Stiffener for 81"W/84"W Panels	GSTFN8184	$ 225	$ 245	$ 271
Mural Connector Kits				
Gallery Panel End Connector	GSCKP	$ 161	$ 171	$ 177
Gallery Panel Mid Connector Dual Sided	GSCKPMD	$ 188	$ 199	$ 207
Gallery Panel Mid Connector Single Sided	GSCKPMS	$ 224	$ 237	$ 245
Split Gallery Panel Hardware Kit Dowel	GSHW	$ 201	N/A	N/A



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
Tackable Accessory							
11"H x 36"W	ZS42SF [S]	$ 568	$ 602	$ 634	$ 688	$ 741	$ 794
18½"H x 36"W	ZS50SF	$ 673	$ 725	$ 773	$ 855	$ 936	$ 1019

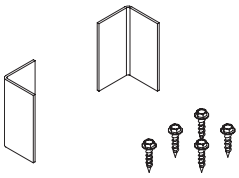
[S] *Shippable by small-package carrier.*

How to specify —	*1st Option:*	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Paint for Connector Kits and Brackets** *(if available)*: P1 P2 P3 See page 522 for finishes.	**Fabric for Cantilevered Storage Accessory:** See page 523 for fabrics.	**Trim Paint for Cantilevered Storage Accessory:** P1 P2 P3 See page 522 for finishes.
_____ .	_____	_____ .	P _____

Examples: **GZCKP.P71 GCKPM.P71 GZ3CON30.P71 GSGKL GSGKM ZS50SF.EXG903.P27**

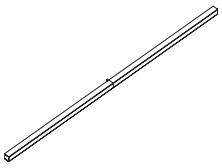
Gallery Panel Connectors

Further™ Connector Kits

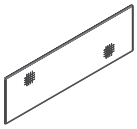


GSGKL GSGKM

Description	Model	List Price P1	P2	P3
Storage Mounting Brackets				
Gallery Laminate Storage Ganging Kit	**GSGKL**	$ 90	N/A	N/A
Gallery Metal Storage Ganging Kit	**GSGKM**	$ 22	N/A	N/A



Description	Model	List Price P1	P2	P3
Gallery Panel Stiffener				
Stiffener for 75"W/78"W Panels	**GSTFN7578**	$ 201	$ 219	$ 241
Stiffener for 81"W/84"W Panels	**GSTFN8184**	$ 225	$ 245	$ 271



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
Tackable Accessory							
11"H x 36"W	**ZS42SF** S	$ 568	$ 602	$ 634	$ 688	$ 741	$ 794
18½"H x 36"W	**ZS50SF**	$ 673	$ 725	$ 773	$ 855	$ 936	$ 1019

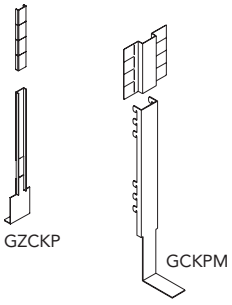
S *Shippable by small-package carrier.*

How to specify —	*1st Option:*	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Paint for Connector Kits and Brackets** *(if available)*: P1 P2 P3 See page 522 for finishes.	**Fabric for Cantilevered Storage Accessory:** See page 523 for fabrics.	**Trim Paint for Cantilevered Storage Accessory:** P1 P2 P3 See page 522 for finishes.
_____ .	_____	_____ .	P _____

Examples: **GZCKP.P71 GCKPM.P71 GZ3CON30.P71 GSGKL GSGKM ZS50SF.EXG903.P27**

Gallery Panel Connectors

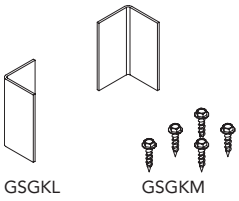
Stride® Connector Kits



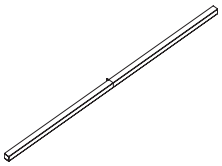
Description	Model	List Price P1	P2	P3
Stride Connector Kit				
End Panel Connector Kit for Stride System	**GZCKP**	$ 161	$ 175	$ 192
Intermediate Mid connector	**GCKPM**	$ 188	$ 204	$ 222



Stride Mid-Connector Block and Trim				
30" – Block & Trim	**GZ3CON30**	$ 261	$ 293	$ 334
35" – Block & Trim	**GZ3CON35**	$ 269	$ 301	$ 345
42" – Block & Trim	**GZ3CON42**	$ 306	$ 343	$ 397
50" – Block & Trim	**GZ3CON50**	$ 318	$ 358	$ 411
57" – Block & Trim	**GZ3CON57**	$ 330	$ 370	$ 425
65" – Block & Trim	**GZ3CON65**	$ 363	$ 406	$ 463
72" – Block & Trim	**GZ3CON72**	$ 400	$ 450	$ 521
80" – Block & Trim	**GZ3CON80**	$ 433	$ 485	$ 558
87" – Block & Trim	**GZ3CON87**	$ 441	$ 495	$ 575



Storage Mounting Brackets				
Gallery Laminate Storage Ganging Kit	**GSGKL**	$ 90	N/A	N/A
Gallery Metal Storage Ganging Kit	**GSGKM**	$ 22	N/A	N/A



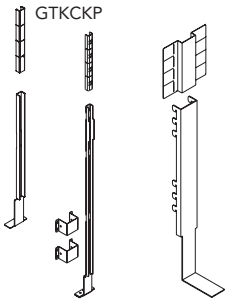
Gallery Panel Stiffener				
Stiffener for 75"W/78"W Panels	**GSTFN7578**	$ 201	$ 219	$ 241
Stiffener for 81"W/84"W Panels	**GSTFN8184**	$ 225	$ 245	$ 271

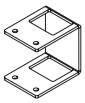
S ***Shippable by small-package carrier.***

How to specify —	*1st Option:*	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Paint for Connector Kits and Brackets** *(if available)*: P1 P2 P3 See page 522 for finishes.	**Fabric for Cantilevered Storage Accessory:** See page 523 for fabrics.	**Trim Paint for Cantilevered Storage Accessory:** P1 P2 P3 See page 522 for finishes.
_____ .	_____	_____ .	P _____

Examples: **GZCKP.P71** **GCKPM.P71** **GZ3CON30.P71** **GSGKL** **GSGKM**

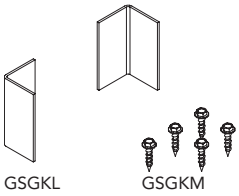
Gallery Panel Connectors

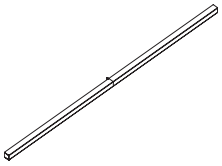



GTKGK30


GTK3CON42F


GTK3CON42R



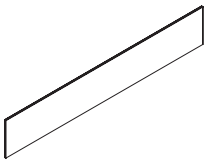


Description	Model	List Price P1	List Price P2	List Price P3
Terrace Connector Kit				
End Panel Connector Kit for Terrace System (black only)	**GTKCKP**	$ 161	N/A	N/A
Split Connector Kit (black only)	**GTSKCKP**	$ 183	N/A	N/A
Intermediate Mid connector	**GCKPM**	$ 188	$ 204	$ 222
Panel Glass Kit for 30"H Panel	**GTKGK30**	$ 89	N/A	N/A
Terrace Connector Kit for Flat Trim				
30" – Flat Trim	**GTK3CON30F**	$ 252	$ 284	$ 325
35" – Flat Trim	**GTK3CON35F**	$ 336	$ 343	$ 351
42" – Flat Trim	**GTK3CON42F**	$ 404	$ 422	$ 334
50" – Flat Trim	**GTK3CON50F**	$ 349	$ 402	$ 410
57½" – Flat Trim	**GTK3CON57F**	$ 424	$ 437	$ 455
65" – Flat Trim	**GTK3CON65F**	$ 494	$ 404	$ 475
72½" – Flat Trim	**GTK3CON72F**	$ 516	$ 527	$ 541
80" – Flat Trim	**GTK3CON80F**	$ 584	$ 611	$ 478
87½" – Flat Trim	**GTK3CON87F**	$ 432	$ 463	$ 508
Terrace Connector Kit for Radius Trim				
30" – Radius Trim	**GTK3CON30R**	$ 284	$ 325	$ 332
35" – Radius Trim	**GTK3CON35R**	$ 343	$ 351	$ 365
42" – Radius Trim	**GTK3CON42R**	$ 422	$ 337	$ 390
50" – Radius Trim	**GTK3CON50R**	$ 404	$ 412	$ 425
57½" – Radius Trim	**GTK3CON57R**	$ 442	$ 461	$ 364
65" – Radius Trim	**GTK3CON65R**	$ 404	$ 475	$ 485
72½" – Radius Trim	**GTK3CON72R**	$ 527	$ 541	$ 566
80" – Radius Trim	**GTK3CON80R**	$ 611	$ 453	$ 494
87½" – Radius Trim	**GTK3CON87R**	$ 432	$ 463	$ 508
Storage Mounting Brackets				
Gallery Laminate Storage Ganging Kit	**GSGKL**	$ 90	N/A	N/A
Gallery Metal Storage Ganging Kit	**GSGKM**	$ 22	N/A	N/A
Gallery Panel Stiffener				
Stiffener for 75"W/78"W Panels	**GSTFN7578**	$ 201	$ 219	$ 241
Stiffener for 81"W/84"W Panels	**GSTFN8184**	$ 225	$ 245	$ 271

S *Shippable by small-package carrier.*

How to specify —	*1st Option:*	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Paint for Connector Kits and Brackets** *(if available)*: P1 P2 P3 See page 522 for finishes.	**Fabric for Cantilevered Storage Accessory:** See page 523 for fabrics.	**Trim Paint for Cantilevered Storage Accessory:** P1 P2 P3 See page 522 for finishes.
_____ .	_____	_____ .	P _____

Examples: **GTKCKP.P71 GCKPM.P71 GT3CON30F.PJW GSGKL GSGKM**



Description	Model	List Price Clear Glass	Frosted Glass	Smoked Glass
7½"H Gallery Glass — Single Panel				
15"W	G40715GS	$ 235	$ 259	$ 267
18"W	G40718GS	$ 242	$ 267	$ 275
21"W	G40721GS	$ 247	$ 272	$ 281
24"W	G40724GS	$ 251	$ 277	$ 285
27"W	G40727GS	$ 273	$ 300	$ 310
30"W	G40730GS	$ 291	$ 322	$ 331
33"W	G40733GS	$ 320	$ 353	$ 364
36"W	G40736GS	$ 360	$ 397	$ 409
39"W	G40739GS	$ 390	$ 430	$ 443
42"W	G40742GS	$ 436	$ 482	$ 495
45"W	G40745GS	$ 473	$ 522	$ 536
48"W	G40748GS	$ 514	$ 566	$ 581
51"W	G40751GS	$ 526	$ 579	$ 596
54"W	G40754GS	$ 569	$ 626	$ 645
57"W	G40757GS	$ 630	$ 693	$ 714
60"W	G40760GS	$ 738	$ 811	$ 835
63"W	G40763GS	$ 857	$ 944	$ 971
66"W	G40766GS	$ 927	$ 1019	$ 1049
69"W	G40769GS	$ 1014	$ 1114	$ 1146
72"W	G40772GS	$ 1085	$ 1192	$ 1228
75"W	G40775GS	$ 1160	$ 1275	$ 1312
78"W	G40778GS	$ 1277	$ 1402	$ 1444
81"W	G40781GS	$ 1343	$ 1475	$ 1518

How to specify —

Select the Model Number from above.

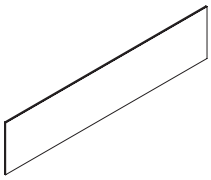
1st Option:

Glass:

LC Clear Glass
LF Frosted Glass
GSM1 Smoked Glass

G 4 0 7 | | | | . | | | | .

Example: **G40715GS.LC**



Description	Model	List Price Clear Glass	Frosted Glass	Smoked Glass
13"H Gallery Glass — Single Panel				
24"W	G41324GS	$ 570	$ 634	$ 655
27"W	G41327GS	$ 622	$ 690	$ 714
30"W	G41330GS	$ 668	$ 742	$ 765
33"W	G41333GS	$ 703	$ 782	$ 806
36"W	G41336GS	$ 744	$ 828	$ 852
39"W	G41339GS	$ 802	$ 892	$ 921
42"W	G41342GS	$ 829	$ 921	$ 951
45"W	G41345GS	$ 846	$ 940	$ 970
48"W	G41348GS	$ 874	$ 970	$ 1002
51"W	G41351GS	$ 889	$ 986	$ 1019
54"W	G41354GS	$ 951	$ 1056	$ 1090
57"W	G41357GS	$ 973	$ 1080	$ 1116
60"W	G41360GS	$ 1001	$ 1111	$ 1147
63"W	G41363GS	$ 1072	$ 1191	$ 1229
66"W	G41366GS	$ 1162	$ 1290	$ 1332
69"W	G41369GS	$ 1229	$ 1363	$ 1408
72"W	G41372GS	$ 1318	$ 1463	$ 1511
75"W	G41375GS	$ 1415	$ 1571	$ 1620
78"W	G41378GS	$ 1505	$ 1670	$ 1724
81"W	G41381GS	$ 1589	$ 1763	$ 1820

How to specify —

Select the Model Number from above.

1st Option:

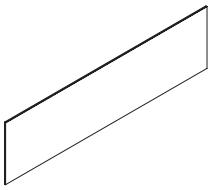
Glass:

LC Clear Glass
LF Frosted Glass
GSM1 Smoked Glass

G 4 1 3 | | | | . | | | | .

Example: **G41324GS.LC**

Gallery Glass



Description	Model	List Price Clear Glass	Frosted Glass	Smoked Glass
15"H Gallery Glass — Single Panel				
15"W	G41515GS	$ 596	$ 662	$ 685
18"W	G41518GS	$ 622	$ 690	$ 714
21"W	G41521GS	$ 650	$ 723	$ 745
24"W	G41524GS	$ 683	$ 759	$ 783
27"W	G41527GS	$ 706	$ 785	$ 809
30"W	G41530GS	$ 734	$ 817	$ 841
33"W	G41533GS	$ 770	$ 857	$ 884
36"W	G41536GS	$ 839	$ 932	$ 962
39"W	G41539GS	$ 877	$ 973	$ 1006
42"W	G41542GS	$ 900	$ 999	$ 1031
45"W	G41545GS	$ 915	$ 1016	$ 1048
48"W	G41548GS	$ 937	$ 1040	$ 1074
51"W	G41551GS	$ 958	$ 1063	$ 1098
54"W	G41554GS	$ 1018	$ 1132	$ 1166
57"W	G41557GS	$ 1034	$ 1149	$ 1185
60"W	G41560GS	$ 1042	$ 1158	$ 1194
63"W	G41563GS	$ 1105	$ 1227	$ 1266
66"W	G41566GS	$ 1196	$ 1327	$ 1371
69"W	G41569GS	$ 1258	$ 1397	$ 1441
72"W	G41572GS	$ 1346	$ 1493	$ 1543
75"W	G41575GS	$ 1453	$ 1612	$ 1665
78"W	G41578GS	$ 1531	$ 1698	$ 1752
81"W	G41581GS	$ 1621	$ 1798	$ 1856

How to specify —

Select the Model Number from above.

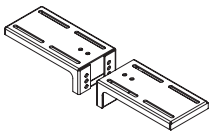
1st Option:

Glass:

LC Clear Glass
LF Frosted Glass
GSM1 Smoked Glass

G 4 1 5 | | | | . | | | | | .

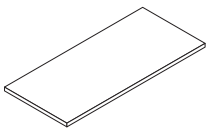
Example: **G41515GS.LC**



GCTKS

Description	Model	P1 List Price	P2 List Price	P3 List Price
Countertop Bracket				
Countertop Connector Bracket	**GCTKS**	$ 134	$ 144	$ 148

Note: 2 brackets needed for straight countertops, 3 brackets are needed for corner countertops





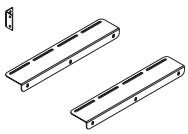


Flat Edge

Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
Straight Countertops — must order 2 sets of brackets per surface				
24"W x 15"D	**851524M**	$ 428	$ 449	$ 464
30"W x 15"D	**851530M**	$ 474	$ 496	$ 512
36"W x 15"D	**851536M**	$ 533	$ 556	$ 576
42"W x 15"D	**851542M**	$ 552	$ 575	$ 596
48"W x 15"D	**851548M**	$ 583	$ 607	$ 629
54"W x 15"D	**851554M**	$ 661	$ 687	$ 710
60"W x 15"D	**851560M**	$ 738	$ 761	$ 781
66"W x 15"D	**851566M**	$ 764	$ 797	$ 818
72"W x 15"D	**851572M**	$ 794	$ 828	$ 850
Corner Countertops 15"D at ends — must order 3 sets of brackets per surface				
24"W x 24"W	**852424M**	$ 834	$ 870	$ 893
30"W x 30"W	**853030M**	$ 970	$ 1010	$ 1036
36"W x 36"W	**853636M**	$ 1076	$ 1119	$ 1150
42"W x 42"W	**854242M**	$ 1166	$ 1212	$ 1249

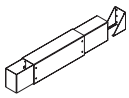


Description	Model	P1 List Price	P2 List Price	P3 List Price
Gallery Panel Wall Start				
30"H Wall Start	**GWS30**	$ 139	$ 149	$ 153
35"H Wall Start	**GWS35**	$ 158	$ 168	$ 174
42"H Wall Start	**GWS42**	$ 171	$ 182	$ 187
50"H Wall Start	**GWS50**	$ 197	$ 209	$ 216
57½"H Wall Start	**GWS57**	$ 211	$ 223	$ 231

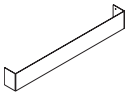


Description	Model	P1 List Price	P2 List Price	P3 List Price
Worksurface Mounting Bracket Kit				
Worksurface Mounting Bracket	**GWSBK**	$ 90		

Note: Ships with 2 brackets.



AGBKT



AGBKTMP

Description	Model	P1 List Price	P2 List Price	P3 List Price
HAT Bracket				
HAT to Fit Panel Bracket T-Leg	**AGBKT** (shown)	$ 286	$ 311	$ 343
HAT to Fit Panel Bracket C-Leg	**AGBKC**	$ 286	$ 311	$ 343
HAT to Fit Panel Installation Template (Black only, code P)	**AGBKTMP** (shown)	$ 71		

How to specify —

Select the Model Number from above.

1st Option:

Paint:

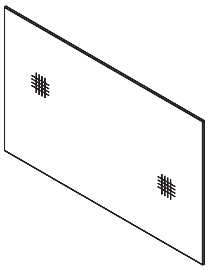
P1 P2 P3

See page 522 for finishes.

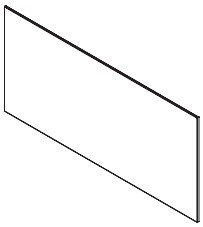
								.		

Examples:

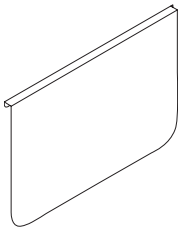
Gallery Panels



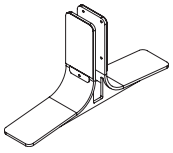
Description	Model	P1 List Price	P2 List Price	P3 List Price
Tackboards				
Tackboard 15"H x 24"W	**GTB1524**	$ 389	$ 408	$ 423
Tackboard 15"H x 30"W	**GTB1530**	$ 423	$ 443	$ 460
Tackboard 15"H x 36"W	**GTB1536**	$ 468	$ 490	$ 511
Tackboard 15"H x 42"W	**GTB1542**	$ 488	$ 510	$ 532
Tackboard 15"H x 48"W	**GTB1548**	$ 498	$ 521	$ 544
Tackboard 15"H x 54"W	**GTB1554**	$ 522	$ 546	$ 569
Tackboard 15"H x 60"W	**GTB1560**	$ 529	$ 553	$ 577
Tackboard 22.5"H x 24"W	**GTB2224**	$ 437	$ 458	$ 475
Tackboard 22.5"H x 30"W	**GTB2230**	$ 474	$ 496	$ 517
Tackboard 22.5"H x 36"W	**GTB2236** (shown)	$ 519	$ 542	$ 566
Tackboard 22.5"H x 42"W	**GTB2242**	$ 529	$ 553	$ 577
Tackboard 22.5"H x 48"W	**GTB2248**	$ 570	$ 595	$ 620
Tackboard 22.5"H x 54"W	**GTB2254**	$ 599	$ 625	$ 651
Tackboard 22.5"H x 60"W	**GTB2260**	$ 614	$ 641	$ 668



Magnet/Marker Boards				
Magnet/Marker Board 15"H x 24"W	**GMB1524**	$ 513	$ 536	$ 560
Magnet/Marker Board 15"H x 30"W	**GMB1530**	$ 555	$ 580	$ 604
Magnet/Marker Board 15"H x 36"W	**GMB1536**	$ 589	$ 615	$ 641
Magnet/Marker Board 15"H x 42"W	**GMB1542**	$ 620	$ 647	$ 674
Magnet/Marker Board 15"H x 48"W	**GMB1548**	$ 649	$ 678	$ 706
Magnet/Marker Board 15"H x 54"W	**GMB1554**	$ 668	$ 699	$ 727
Magnet/Marker Board 15"H x 60"W	**GMB1560**	$ 706	$ 738	$ 768
Magnet/Marker Board 22.5"H x 24"W	**GMB2224**	$ 633	$ 660	$ 689
Magnet/Marker Board 22.5"H x 30"W	**GMB2230**	$ 665	$ 694	$ 724
Magnet/Marker Board 22.5"H x 36"W	**GMB2236**	$ 692	$ 723	$ 753
Magnet/Marker Board 22.5"H x 42"W	**GMB2242**	$ 726	$ 758	$ 789
Magnet/Marker Board 22.5"H x 48"W	**GMB2248** (shown)	$ 761	$ 795	$ 826
Magnet/Marker Board 22.5"H x 54"W	**GMB2254**	$ 784	$ 818	$ 851
Magnet/Marker Board 22.5"H x 60"W	**GMB2260**	$ 812	$ 848	$ 882



Hanging Magnet/Marker Boards & Blotter				
Hanging Magnet/Marker Board or Blotter 20"H x 30"W	**GHMB2030** (shown)	$ 404	$ 424	$ 440
Hanging Magnet/Marker Board or Blotter 26"H x 30"W	**GHMB2630**	$ 561	$ 586	$ 611

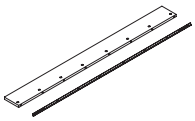


Gallery Panel Foot				
Gallery Panel Foot (Single)	**GFT1**	$ 385	$ 404	$ 419
Gallery Panel Foot (Dual)	**GFT2**	$ 767	$ 801	$ 833

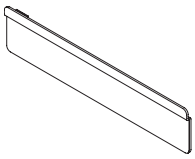
Note: Available in textured paint only

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Paint:** P1 P2 P3 See page 522 for finishes.	**Fabric** *(if applicable)*: See page 523 for fabrics.
G .	.	.

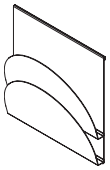
Examples:



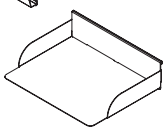
Description	Model	L1 List Price	L2 List Price	L3 List Price
Laminate Floating Shelves				
12"W Floating Shelf	**GSTF12**	$ 301	$ 316	$ 327
18"W Floating Shelf	**GSTF18**	$ 335	$ 351	$ 366
24"W Floating Shelf	**GSTF24**	$ 367	$ 385	$ 400
30"W Floating Shelf	**GSTF30**	$ 400	$ 420	$ 436
36"W Floating Shelf	**GSTF36**	$ 435	$ 456	$ 473
42"W Floating Shelf	**GSTF42**	$ 468	$ 490	$ 511
48"W Floating Shelf	**GSTF48**	$ 501	$ 524	$ 547
54"W Floating Stiffener Shelf	**GSTF54**	$ 534	$ 558	$ 582
60"W Floating Stiffener Shelf	**GSTF60**	$ 568	$ 593	$ 618
66"W Floating Stiffener Shelf	**GSTF66** (shown)	$ 601	$ 627	$ 654
72"W Floating Stiffener Shelf	**GSTF72**	$ 633	$ 660	$ 689
78"W Floating Stiffener Shelf	**GSTF78**	$ 668	$ 699	$ 727



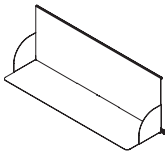
GACRL12



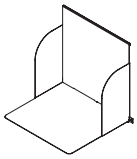
G2AGF



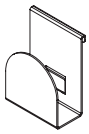
G1PTR



GWPSF



GBRSF



GCHRB

Description	Model	P1 List Price	P2 List Price	P3 List Price
Accessory Rail & Paper Management				
Gallery Panel 12"W Accessory Rail	**GACRL12** (shown)	$ 264	$ 278	$ 288
Gallery Panel 18"W Accessory Rail	**GACRL18**	$ 283	$ 298	$ 308
Gallery Panel 24"W Accessory Rail	**GACRL24**	$ 285	$ 300	$ 310
Gallery Panel 30"W Accessory Rail	**GACRL30**	$ 301	$ 316	$ 327
Gallery Panel 36"W Accessory Rail	**GACRL36**	$ 317	$ 333	$ 344
Triple Angle File	**G3AGF**	$ 251	$ 264	$ 274
Double Angle File	**G2AGF** (shown)	$ 211	$ 223	$ 231
Single Angle File	**G1AGF**	$ 173	$ 184	$ 191
Triple Paper Tray	**G3PTR**	$ 251	$ 264	$ 274
Double Paper Tray	**G2PTR**	$ 211	$ 223	$ 231
Single Paper Tray	**G1PTR** (shown)	$ 173	$ 184	$ 191
Personal Shelf	**GWPSF** (shown)	$ 211	$ 223	$ 231
Binder Shelf	**GBRSF** (shown)	$ 211	$ 223	$ 231
Coat Hook Rail-Based	**GCHRB** (shown)	$ 87	$ 95	$ 98
Coat Hook Mounted	**GCHMT**	$ 100	$ 108	$ 112

How to specify —

Select the Model Number from above.

1st Option:

Paint:

P1 P2 P3

See page 522 for finishes.

		.	

Examples:

Notes

- Software support packages furnished to the customer, either by Allsteel® or by another source, which support the sale of Allsteel products are superseded by printed price lists.
- Prices are subject to change without notice. All orders are subject to prices in effect at the time of order.
- Please refer to your Allsteel Dealer Sales and Discount Policies for order placement information, terms and conditions.
- Additional copies of this Specification and Price List are available upon request from Allsteel Literature at 1-866-255-7833.
- Ordering information appears at the bottom of each product page complete with examples on how to specify. Fabric and finish pages are referenced at the bottom of product pages.

This publication is available as an interactive or downloadable PDF at www.allsteeloffice.com.

Questions or Comments?

Please call us at: **888-ALLSTEEL**
888-255-7833

Paint Finishes, Laminates 624
Fabrics 625
Working with Height-Adjustable Tables 626-633
Screens and Power Module 634
Metal Screens 635-636
Power Rail Specifications 637-643
Working with Electrical and Data 644-648
HAT to Panel Brackets 649-650
Working with Organization Rail & Accessories & Screens 651
Altitude Height-Adjustable Tops, Bases, & Accessories 652-660
Altitude – A6 652-653
Worksurfaces for Height-Adjustable Bases 654-656
Cable Management 657-660
Power Rail – Electrical Components 661-663
Metal Screens and Tackboard Accessories 664-665

BASE COLORS

GRADE P1

Black P71
Brownstone P7D
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Nickel P8L
Sage P095
Salt P8C
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Night Bronze P8B
Platinum Metallic PR2
Silver PR6

GRADE P3

Bullseye* ..... PJF
Regatta* P8M

POWER RAIL PAINT COLORS

GRADE P1

Black P71
Brownstone P7D
Cinder P7Q
Designer White ..... PJW
Flint P02
Fossil P28
Loft P7B
Muslin P4J
Salt P8C
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Night Bronze P8B
Pyrite ..... PJE
Silver PR6
Solar Black P8X

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent*** P8A
Orchid Umber P101

***These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.

A8 SCREEN BRACKET PAINT COLORS

GRADE P1

Black P71
Designer White ..... PJW

GRADE P2

Silver PR6

LAMINATES

GRADE L1

SOLID COLORS

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

ABSTRACT

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut ..... LWNW

STRAIGHT/ROUNDED EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic ..... EP
Plyband ..... PL
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

ELECTRICAL & DATA COMPONENTS

Black E4
Brownstone ..... EY
Designer White ..... DW
Flint E9
Loft ..... EV
Muslin ..... EU
Silver ..... ES

METAL ACCESSORIES PAINT COLORS

GRADE P1

Black P71
Brownstone P7D
Charblack ..... CBK
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Platinum Metallic Texture P6H
Sage P095
Salt P8C
Textured Brownstone P7J
Textured Designer White PK7
Textured Flint P7A
Textured Loft P7L
Textured Muslin P7M
Textured Salt P8Z
Textured Titanium P8V
Titanium P8T
White PD8

GRADE P2

Champagne Metallic PR5
Graphite Metallic Texture P85
Gunmetal Metallic PR3
Matte Gold P8G
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver PR6
Silver Generic ..... SVR
Silver Texture PR8
Solar Black P8X

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Regatta P8M
Succulent P8A
Ochre P093
Sienna P092
Orchid Umber P101

All of Allsteel's tables are level® – 2 certified to the ANSI/BIFMA e3 Furniture Sustainability Standard. See www.levelcertified.org for more information.

NOTE: Refer to individual product pages for upcharges.

Altitude® HAT Fabrics

For use with Screen Kits.

GRADE A

NOBLE

Aegean	NBLE18
Amethyst	NBLE19
Aspen	NBLE14
Aster	NBLE20
Blossom	NBLE21
Bluebell	NBLE22
Bordeaux	NBLE01
Brick	NBLE02
Chambray	NBLE10
Chamomile	NBLE23
Clementine	NBLE04
Conifer	NBLE24
Cottage	NBLE25
Darkness	NBLE26
Dawn	NBLE13
Denim	NBLE09
Desert Sand	NBLE27
Dewfall	NBLE28
Dusted Sage	NBLE29
Flax	NBLE30
Grass	NBLE07
Gunmetal	NBLE15
Harmony	NBLE31
Harvest	NBLE12
Ice Caves	NBLE32
Icicle	NBLE33
Inky	NBLE34
Iris	NBLE35
Jade	NBLE06
Knight	NBLE17
Mesa	NBLE03
Monarch	NBLE36
Pacific	NBLE08
Pitch	NBLE37
Queen Bee	NBLE38
Rainforest	NBLE05
Regal	NBLE11
Sandcastle	NBLE39
Sedona	NBLE40
Stormy	NBLE16
Sunbeam	NBLE41
Voyager	NBLE42
Windy Day	NBLE43

GRADE E

BLAZER LITE

(100% Pure New Wool)

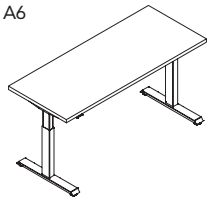
Admire	PCAMBLT03
Adore	PCAMBLT09
Affection	PCAMBLT15
Aspire	PCAMBLT52
Balance	PCAMBLT41
Benevolent	PCAMBLT14
Bliss	PCAMBLT48
Buddha	PCAMBLT56
Cheerful	PCAMBLT05
Compassion	PCAMBLT01
Courtesy	PCAMBLT18
Cuddle	PCAMBLT62
Dainty	PCAMBLT64
Daydream	PCAMBLT46
Delight	PCAMBLT04
Devoted	PCAMBLT58
Elation	PCAMBLT02
Evoke	PCAMBLT06
Faith	PCAMBLT68
Fondness	PCAMBLT16
Forgive	PCAMBLT07
Freedom	PCAMBLT69
Glee	PCAMBLT08
Graceful	PCAMBLT51
Gracious	PCAMBLT13
Happy	PCAMBLT55
Harmony	PCAMBLT63
Haven	PCAMBLT40
Hush	PCAMBLT42
Kind	PCAMBLT10
Mood	PCAMBLT44
Patience	PCAMBLT12
Pillow	PCAMBLT43
Praise	PCAMBLT54
Respect	PCAMBLT17
Retreat	PCAMBLT39
Shelter	PCAMBLT60
Solace	PCAMBLT70
Sympathy	PCAMBLT11
Tender	PCAMBLT53
True	PCAMBLT61
Wish	PCAMBLT67

Altitude® HAT Tables

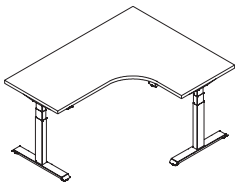
Height-Adjustable Tops and Bases

Altitude height-adjustable bases are available in five styles:

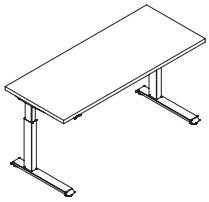
A6



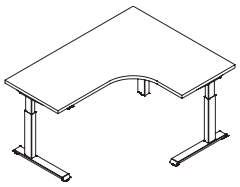
T-leg with
Rectangular Worksurface



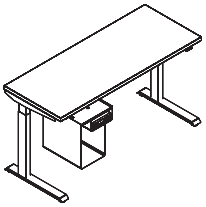
T-leg with
Corner Cove Worksurface



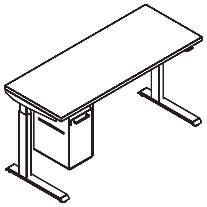
C-leg with
Rectangular Worksurface



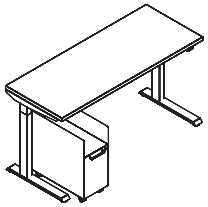
C-leg with
Corner Cove Worksurface



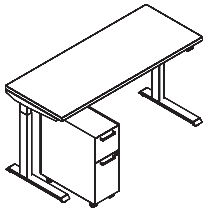
Altitude HAT
with Undermount
Radii Console



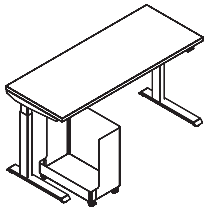
Altitude HAT
with Flush Undermount
Radii



Altitude HAT
with Freestanding Mobile
Alcove Radii

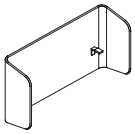


Altitude HAT
with Freestanding Mobile
Alcove Radii

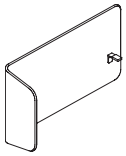


Altitude HAT with
Freestanding Mobile
Radii Caddy

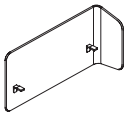
A8 Screens



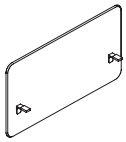
U Screen Kit



L Screen Kit (Left)



L Screen Kit (Right)



Rectangular Screen Kit

Metal Screens



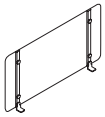
L Screen (Left)



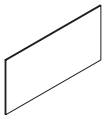
L Screen (Right)



U Screen

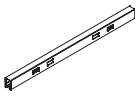


Straight

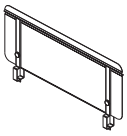


Tackboard Accessory

Altitude Power Rail

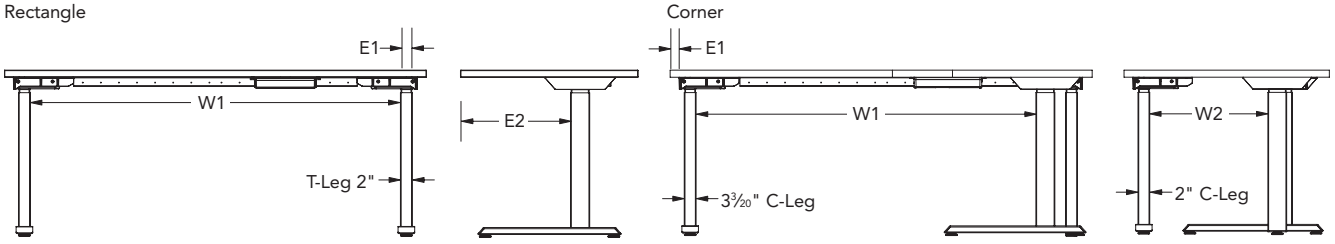


Altitude Power Rail



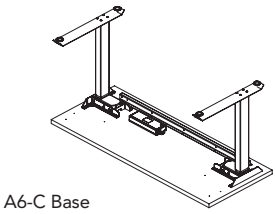
Altitude Rail Screen

A6 Clearance Dimensions

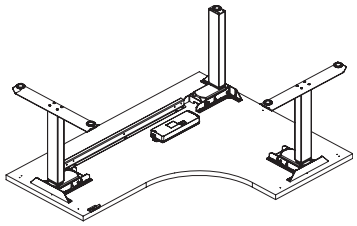


Base Style:	A6-T Base				A6-C Base			
Dimension Location:	**E1**	**W1**	**W2**	**E2**	**E1**	**W1**	**W2**	**E2**
Altitude Top: (Surface dimensions are nominal. Actual widths are reduced by 2")	Edge of table to outside of leg	Between legs	Between legs	Edge of table to the outside of leg	Edge of table to outside of leg	Between legs	Between legs	Edge of table to the outside of leg
24" x 48" Rectangle*	2½"	35¼"	—	10⅝"	2½"	35¼"	—	14⅛"
24" x 54" Rectangle	2½"	41¼"	—	10⅝"	2½"	41¼"	—	14⅛"
24" x 60" Rectangle	2½"	47¼"	—	10⅝"	2½"	47¼"	—	14⅛"
24" x 66" Rectangle	2½"	53¼"	—	10⅝"	2½"	53¼"	—	14⅛"
24" x 72" Rectangle	2½"	59¼"	—	10⅝"	2½"	59¼"	—	14⅛"
30" x 48" Rectangle	2½"	35¼"	—	13⅜"	2½"	35¼"	—	17⅛"
30" x 54" Rectangle	2½"	41¼"	—	13⅜"	2½"	41¼"	—	17⅛"
30" x 60" Rectangle	2½"	47¼"	—	13⅜"	2½"	47¼"	—	17⅛"
30" x 66" Rectangle	2½"	53¼"	—	13⅜"	2½"	53¼"	—	17⅛"
30" x 72" Rectangle	2½"	59¼"	—	13⅜"	2½"	59¼"	—	17⅛"
60" x 36" Corner Cove	2½"	43"	26"	10⅝"	2½"	43"	29½"	14⅛"
60" x 48" Corner Cove	2½"	43"	32"	10⅝"	2½"	43"	35½"	14⅛"
72" x 36" Corner Cove	2½"	55"	26"	10⅝"	2½"	55"	29½"	14⅛"
72" x 48" Corner Cove	2½"	55"	32"	10⅝"	2½"	55"	35½"	14⅛"

Bottom Views



A6-C Base



A6-T Base

Feature	A6
Range Adjustment	2-Stage 26½" to 45¾" + ½" Adjustable Glide
Base Only, Without Work Surface	3-Stage 21¾" to 47½" + ½" Adjustable Glide
Range Adjustment	2-Stage 27⅞" to 46⅞" + ½" Adjustable Glide
Includes Standard Allsteel 1⅛" Work Surface	3-Stage 22⅞" to 48⅜" + ½" Adjustable Glide
Foot Configuration	• T Foot or C Foot • Standard options include leveling glide, slide glides, and casters
Leg Options	2 and 3 leg
UL Certified Weight Rating	• 250 lbs for 2-leg • 350 lbs for 2-leg Max • 375 lbs for 3-leg • 500 lbs for 3-leg Max
Cross Bar Design	A6 models ordered prior to 4/5/2021 have cross bar understructure, A6 models ordered after 4/5/2021 do not
Colors	20 Allsteel Paint Finishes offered, see Altitude Tables Finishes page
Control Pad	Basic up/down, memory preset, paddle, foot pedal
Wire Management	Allsteel standard options available
Power Access	Desktop power modules available
Warranty	If purchased before 3/1/2021: 10 Years Metal Base, 7 Years Electronics If purchased between 3/1/2021 and 12/31/2025: 10 Years for Entire Product If purchased after 1/1/2026: 12 Years for Entire Product

Height-Adjustable Worksurfaces, Bases, and Controls

Height-Adjustable Worksurfaces (page 654)

- Height-adjustable worksurfaces are available in laminate with flat edge and rectangular veneer with matching square edge.
- T-mold is used on the edge of curved worksurfaces. This will have a noticeable visual difference when directly adjacent to straight worksurfaces.
- Worksurface dimensions are nominal. Actual widths are reduced by 2" (1" each side) and worksurface depths are reduced by ¾". Corner cove depth is nominal, actual is 1" less.
- Rectangular undersized worksurface models' (model number ending in -U) actual widths and depths are reduced by 2".
- Corner Cove undersized worksurface models' (model number ending in -LD) actual dimensions are reduced by 2".
- Altitude worksurfaces are pre-drilled with mounting location for bases.
- Rectangular worksurface grommet location is limited to center location due to mounting of worksurface supports at each end of the worksurface.
- Certain two-piece top configurations may require two stiffeners depending on the footprint of your station.
- 2-leg standard bases can accommodate worksurface configurations from 24"D x 24"W to 30"D x 72"W.
- 2-leg Max bases can accommodate worksurface configurations from 24"D x 24"W to 30"D x 96"W.
- 3-Leg standard bases can accommodate worksurface configurations from 24"D x 48"W x 36"W to 30"D x 72"W x 48"W.
- 3-Leg Max bases can accommodate worksurface configurations from 24"D x 48"W x 36"W to 30"D x 72"W x 72"W.
- Altitude A6 bases specified with a work surface 60"W and greater require the use of an external stiffener. An external stiffener is included in Altitude work surface models 60"W and greater (all models ending with letter -D). If a non-Altitude work surface is being used, an external stiffener may need to be specified separately.

Height-Adjustable Bases (pages 652-653)

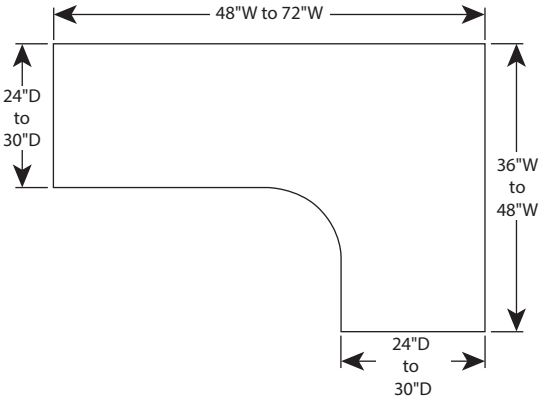
- Electronic height-adjustable base units are available in six styles: A6-T Base with 2 legs, A6-C Base with 2 legs, A6-T Base with 3 legs, A6-C Base with 3 legs, A6-T Max Base with 2 legs, A6-C Max Base with 2 legs, A6-T Max Base with 3 legs, and A6-C Max Base with 3 legs.
- A6 2-stage and 3-stage have a travel speed of 1.25"/second. A-6 Max bases have a travel speed of 1.96"/second. Motor devices have a continuous cycle time of 2 minutes with an 18 minute rest period before it can be cycled again.
- Control box is powered by 110-120V/60Hz/4A. Standby power is < 0.1 Watts. Power cords on A6-T models are 9'.
- Pedestals taller than 24½" for 2-stage models and 19½" for 3-stage models when placed under table will limit range in lowest position.
- Mobile box/file pedestals will clear feet on height adjustable base but will extend past edge of worksurface in that position. See chart on page 627.
- Moving worksurfaces can collide with other components. It is important to ensure free range of motion prior to operating the table.
- All tables have adjustable glides providing ½" adjustment on A6.
- Slide glides offered as a .option and model level. Only available on 2-leg bases.
- Casters available on model level for retrofitting on 2-Leg Bases ONLY.
- Altitude A6 tables feature collision detection, a feature designed to stop table travel when the table detects an obstacle.
- A6 load capacity is 250 lbs for 2-leg models, 375 lbs for 3-leg models, 350 lbs for 2-leg Max models, and 500 lbs for 3-leg Max models. This includes the weight of the worksurface.
- G1 Glide enables the A63-stage height adjustable bases to reach the BIFMA G1 height requirements. Glides come in a pack of 4. Glide is always black.

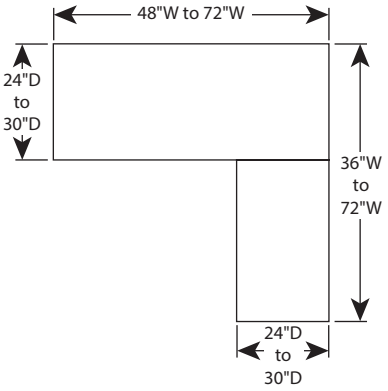
Note: Not TAA compliant unless ordered with a TAA compliant configurable end product.

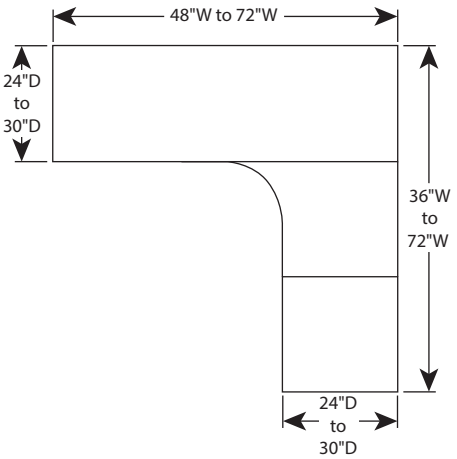
A6 Control Options

- Memory Controls are now a .option.
- Up/Down: Basic Up/Down control.
- Memory Control: 4 memory pre-set options allow the user to adjust their height to their preferred heights.
- Paddle: Simple, aesthetic control with 1 memory pre-set option and reminder mode.
- Bluetooth Capability: A6 optional Bluetooth capability is sold as accessory model A6BLUETOOTH. Bluetooth is enabled through smartphone app AiDesk. Bluetooth control will only work with 2-leg A6 tables. Bluetooth control will **not** work with 3-leg A6 tables. No additional controls are required for use, but they can be used in addition to the bluetooth control (bluetooth plug in uses different port than other controls).

Note: HAT-to-Panel bracket does not work with the Max Base.







For specification information see page 628.

Rectangular Laminate Tops – 24"D

Base Model(s)	Actual Dimensions
AF5RS4824, AVF5RS4824	46"W x 23¼"D
AF5RS5424, AVF5RS5424	52"W x 23¼"D
AF5RS6024D, AVF5RS6024D	58"W x 23¼"D
AF5RS6624D, AVF5RS6624D	64"W x 23¼"D
AF5RS7224D, AVF5RS7224D	70"W x 23¼"D
AF5RS7824D	76"W x 23¼"D
AF5RS8424D	82"W x 23¼"D
AF5RS9024D	88"W x 23¼"D
AF5RS9624D	94"W x 23¼"D

Rounded Corner Laminate Tops – 24"D

Base Model(s)	Actual Dimensions
AF5RND4824	46"W x 23¼"D
AF5RND5424	52"W x 23¼"D
AF5RND6024D	58"W x 23¼"D
AF5RND6624D	64"W x 23¼"D
AF5RND7224D	70"W x 23¼"D
AF5RND7824D	76"W x 23¼"D
AF5RND8424D	82"W x 23¼"D
AF5RND9024D	88"W x 23¼"D
AF5RND9624D	94"W x 23¼"D

Rectangular Laminate Tops – 30"D

Base Model(s)	Actual Dimensions
AF5RS4830, AVF5RS4830	46"W x 29¼"D
AF5RS5430, AVF5RS5430	52"W x 29¼"D
AF5RS6030D, AVF5RS6030D	58"W x 29¼"D
AF5RS6630D, AVF5RS6630D	64"W x 29¼"D
AF5RS7230D, AVF5RS7230D	70"W x 29¼"D
AF5RS7830D	76"W x 29¼"D
AF5RS8430D	82"W x 29¼"D
AF5RS9030D	88"W x 29¼"D
AF5RS9630D	94"W x 29¼"D

Rounded Corner Laminate Tops – 30"D

Base Model(s)	Actual Dimensions
AF5RND4830	46"W x 29¼"D
AF5RND5430	52"W x 29¼"D
AF5RND6030D	58"W x 29¼"D
AF5RND6630D	64"W x 29¼"D
AF5RND7230D	70"W x 29¼"D
AF5RND7830D	76"W x 29¼"D
AF5RND8430D	82"W x 29¼"D
AF5RND9030D	88"W x 29¼"D
AF5RND9630D	94"W x 29¼"D

Undersized Rectangular Worksurface – 24"D

Base Model(s)	Actual Dimensions
AF5RS3624U	34"W x 22"D
AF5RS4224U	40"W x 22"D
AF5RS4824U	46"W x 22"D
AF5RS54 24U	52"W x 22"D
AF5RS6024UD	58"W x 22"D
AF5RS6624UD	64"W x 22"D
AF5RS7224UD	70"W x 22"D
AF5RS7824UD	76"W x 22"D
AF5RS8424UD	82"W x 22"D
AF5RS9024UD	88"W x 22"D
AF5RS9624UD	94"W x 22"D

Undersized Rectangular Worksurface – 30"D

Base Model(s)	Actual Dimensions
AF5RS3630U	34"W x 28"D
AF5RS4230U	40"W x 28"D
AF5RS4830U	46"W x 28"D
AF5RS5430U	52"W x 28"D
AF5RS6030UD	58"W x 28"D
AF5RS6630UD	64"W x 28"D
AF5RS7230UD	70"W x 28"D
AF5RS7830UD	76"W x 28"D
AF5RS8430UD	82"W x 28"D
AF5RS9030UD	88"W x 28"D
AF5RS9630UD	94"W x 28"D

120 Degree Corner Worksurface – 24"D

Base Model(s)	Actual Dimensions
AF5120S4224D	22"A x 40"B x 40"C x 22"D
AF5120S4824D	22"A x 46"B x 46"C x 22"D
AF5120S5424D	22"A x 52"B x 52"C x 22"D

120 Degree Corner Worksurface – 30"D

Base Model(s)	Actual Dimensions
AF5120S4224D	28"A x 40"B x 40"C x 28"D
AF5120S4824D	28"A x 46"B x 46"C x 28"D
AF5120S5424D	28"A x 52"B x 52"C x 28"D

For specification information see page 628.

Corner Cove Laminate Tops – 24"D Extended Left

Base Model(s)	Actual Dimensions
A5822ELS	23¼"A x 58¼"B x 34½"C x 23¼"D
A5622ELS	23¼"A x 58¼"B x 46¼"C x 23¼"D
A5922ELS	23¼"A x 70¼"B x 34½"C x 23¼"D
A7222ELS	23¼"A x 70¼"B x 46¼"C x 23¼"D

Corner Cove Laminate Tops – 24"D Extended Right

Base Model(s)	Actual Dimensions
A5822ERS	23¼"A x 58¼"B x 34½"C x 23¼"D
A5622ERS	23¼"A x 58¼"B x 46¼"C x 23¼"D
A5922ERS	23¼"A x 70¼"B x 34½"C x 23¼"D
A7222ERS	23¼"A x 70¼"B x 46¼"C x 23¼"D

Undersized Corner Cove Worksurface, Left Hand – 24"D

Base Model(s)	Actual Dimensions
AF5CCS603624LD	22"A x 58"B x 34"C x 22"D
AF5CCS604824LD	22"A x 58"B x 46"C x 22"D
AF5CCS723624LD	22"A x 70"B x 34"C x 22"D
AF6CCS724824LD	22"A x 70"B x 46"C x 22"D

Undersized Corner Cove Worksurface, Right Hand – 24"D

Base Model(s)	Actual Dimensions
AF5CCS603624RD	22"A x 58"B x 34"C x 22"D
AF5CCS604824RD	22"A x 58"B x 46"C x 22"D
AF5CCS723624RD	22"A x 70"B x 34"C x 22"D
AF6CCS724824RD	22"A x 70"B x 46"C x 22"D

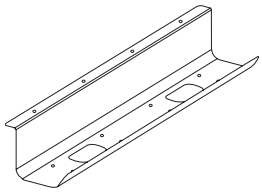
Undersized Corner Cove Worksurface, Left Hand – 30"D

Base Model(s)	Actual Dimensions
AF5CCS604830LD	28"A x 58"B x 46"C x 28"D
AF5CCS724830LD	28"A x 70"B x 46"C x 28"D

Undersized Corner Cove Worksurface, Right Hand – 30"D

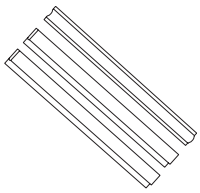
Base Model(s)	Actual Dimensions
AF5CCS604830RD	28"A x 58"B x 46"C x 28"D
AF5CCS724830RD	28"A x 70"B x 46"C x 28"D

Cable & Wire Management



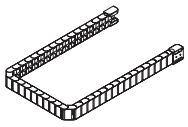
AJTRGH24 or AJTRGH36

Cable Management Tray (page 657)
- Attaches under the worksurface to contain cables.
- Metal tray shelf is 4" deep. Can hold electrical power strip and/or surge protector.
- 24" and 36" lengths, use multiple units for larger worksurfaces.
- Attachment hardware included, paint option is black only.
- Zip tie attachment points located in base of tray. Zip ties not included.
- Limited paint offering. Available in all Grade P1 and Grade P2 paint finishes for Altitude Bases with the exception of Night Bronze (P8B).



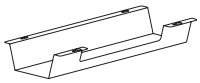
AWRSTRIP

Wire Management Strips/Channels (page 657)
- Self adhesive backing to attach to panels and underside of worksurfaces.
- Flexible strips allow cabling to enter/exit and can be contained inside the strips' cavities.
- Includes two wire management profiles. Smaller profile allows for qty. 3, .3" diameter cords, has area of .32 in^2. Larger "J" shaped profile allows for qty. 10, .3" diameter cords, has area of 1.14 in^2.



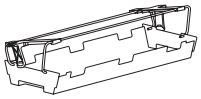
A9CLWMC or WKSWMC

Cord Management Chains (page 657)
- Works with Approach and Altitude A6-units.
- Used to route and conceal power/data cables from control box and other devices. Includes all mounting hardware and a plate to secure to a leveling glide.
- Houses 6 cables at 0.300" diameter.
- Made of plastic chain with plastic attachment brackets at each end.
- Specify WKSWMC for 58" chain. Only comes in Black finish.
- Specify A9CLWMC for 36" chain. Comes in Black, White, and Silver.
- Has two connecting points: Top section connects underneath a worksurface and bottom section can connect underneath power rails or to panel raceways using double-sided tape. Hardware included.

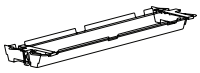


APWRTRGH17 or APWRTRGH36

Under Worksurface Trough (page 657)
- Used to conceal wires and control box below worksurfaces. Trough can be configured at various height/width combinations to meet capacity needs. Ships flat and is bent to desired shape.
- On 48"W and 54"W worksurfaces use one 17"W trough. 54"W has space to use 2 – 17"W, if necessary.
- On 60"W, 66"W, and 72"W worksurfaces use the 36" trough.
- On 84"W worksurface use 2 – 17"W troughs.



AFDTRGH20



AFDTRGH32

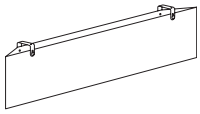
Flip-Down Wire Trough (page 657)
- Mounts beneath a worksurface. Used to conceal extra cord slack and power strips.
- May be used in conjunction with quad tap unit APWR4TAP to reduce the number of cords routed from a worksurface to a beam.
- For any worksurface less than 58"W, a 20"W Flip-Down Trough is recommended.
- For worksurfaces 58"W and wider, a 20"W or 32"W Flip-Down Trough may be used.
- Flush-mount Radii Storages are not recommended to use in conjunction with Flip-Down Trough.
- Only AKTSHORT keyboard tray is recommended for use in conjunction with the Flip-Down Trough.



AWIRECLT

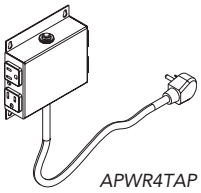
Metal Wire Cleat (page 657)
- Supplied with screws and VHB tape for attachment to various surface types.
- For wood/particle board/MDF surfaces, use screw attachment.
- For painted metal/glass/non-porous surfaces, use VHB tape.
- Example use cases:
  1) Used alongside telescoping/fabric HAT wire chases to secure excess length of cord at plug-end.
  2) Secured to wall next to TV monitor in meeting room to manage HDMI cable when not in use.
  3) Screwed underneath worksurface to provide quick and easy management of excess length of cords and cabling.

Cable & Wire Management



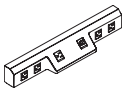
APWRMODEST36 or APWRMODEST48

Fabric Power Modesty (page 659)
- Fabric Power Modesty presents as modesty panel hanging by leather straps under a worksurface; inner compartment conceals cords and power strips as a wire management application.
- Recommended worksurface width pairings:
  1) 48-60"W Desk — Use APWRMODEST36 Centered.
  2) 66-72"W Desk — Use APWRMODEST48 Centered or APWRMODEST36 offset.
  3) 84"W Desk — Use APWRMODEST48 offset.
- Modesty fills 11.5 inches below the bottom of the worksurface with space for cords to enter/exit between the worksurface and the top of the Power Modesty.
- Two entry/exit points for cords are located at the bottom of the Power Modesty unit.
- Modesty panel is designed to present as a thin modesty panel from the front, but provides 3" depth cavity for wires, power strips, etc.
- Maximum weight capacity for Power Modesty is 25 lbs.
- Modesty panel not to be used to store electronics that require airflow for thermal management (computers).
- Users can access interior of panel (to modify wire placement) via "wings" on either side of product, secured via user-operable Velcro connection.
- Users may also dismount Power Modesty from leather straps by unlooping leather straps from button attachments.
- Leather straps on Power Modesty always come in medium brown color.
- Power Modesty available in Appoint, Binary, Centurion, Noble, Reflections, Disperse, and Spin fabric series.



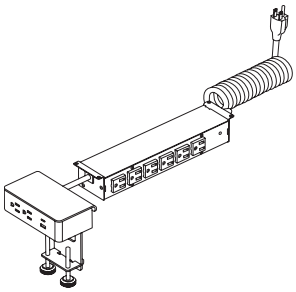
APWR4TAP

Power Module — Under Worksurface, Quad Tap (page 658)
- Under surface mounting, used on any worksurface with a 5" x 5" x 1.5" clearance.
- 10' Power cord. UL Listed.
- May be used in conjunction with Flip-Down Trough to reduce the number of cords routed from a worksurface to a beam.
- 4 receptacles, unit is black finish only, no specification needed.

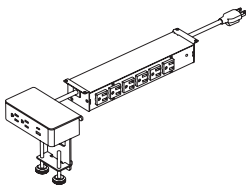


FDPWRC, CFDPWRC, FDPWRSC, or CFDPWRSC

Concealed Power Module (page 658)
- Contains 5 simplex outlets, 1 USB-A, and 1 USB-C.
- Available in plastic or metal. Metal power module is required for Chicago code.
- Cord options include straight and curly.
  – Straight cord is 144"
  – Curly cord is 120"
- If desired application is to set power module inside an under worksurface trough, MUST be specified with SPLA-ALT-BEAMA (contact Allsteel TPG for more information).
- Cannot be attached directly to the bottom of the worksurface.



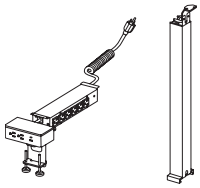
AABPWRMOD.AC.Q



AABPWRMOD.AC.S

Power Module — Above/Below Worksurface (page 659)
- Above/Below power module provides access to power on the desktop and below the worksurface.
- Desktop mount can be used on any surface with a 6"W x 3"D clearance along the worksurface edge.
- Under surface mounting can be used with a 12"W x 3"D x 2"H clearance under the surface.
- Plugs will take additional depth (approx. 3").
- Two wire management "P-Clips" included with mounting hardware.
- Below worksurface power strip supplies six grounded A/C receptacles, desktop unit supplies two receptacles, 1 USB-A port, and 1 USB-C port.
- Desktop and under worksurface units are connected by a 2' long straight cord and cannot be disconnected.
- Power cord choices include a 6' straight cord or a coiled cord that is 6' long uncoiled, approximately 8" long coiled (compressed).
- Desktop unit available in White and Gray finishes.
- Under worksurface unit available in black only, no specification needed.
- UL 962A and UL 111 Listed. UL 1310 Recognized.

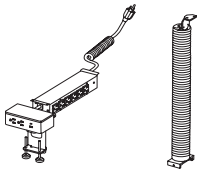
Cable & Wire Management



AHATPWRMOD2S or AHATPWRMOD3S

Metal Telescoping HAT Wire Management (page 660)

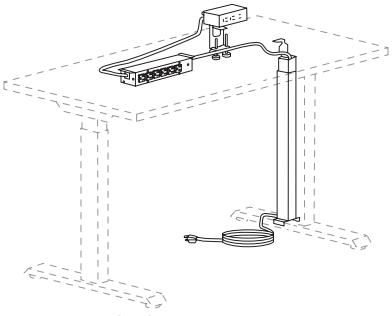
- Separate models available for use on either 2-Stage or 3-Stage Altitude A6 Tables. Not compatible with Altitude A3, A5, or A8.
- Equipped with 2-Stage or 3-Stage Telescoping Wire Chase and custom Above/Below Power Module intended for cord management on 2- and 3-Stage height adjustable tables.
- Telescoping chase includes a unique Above/Below Power Module and is NOT compatible with any other power module.
- Above/Below Power Module supplies 6 grounded A/C receptacles below the worksurface and 2 receptacles, 1 USB-A, and 1 USB-C port above the worksurface on the desktop unit. Desktop power module available in White and Gray finishes, below-worksurface power strip only available in black only.
- Telescoping Chase available in the same paint finishes as the Altitude height adjustable bases except for "Nickel."
- To match Metal Telescoping Chase to HAT base, specify matching paint color as HAT base. To match Telescoping Chase to a "Nickel" HAT base, specify "Platinum Metallic," or "PR2."
- Two "P-Clips" included for wire management between desktop power module and under worksurface power strip.



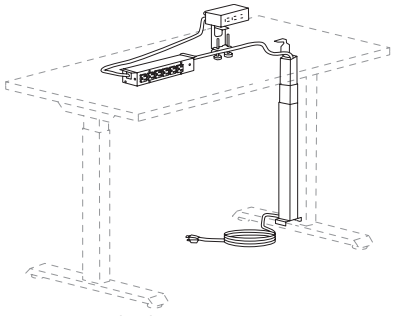
AHATPWRMODF

Fabric Elastic HAT Wire Management (page 660)

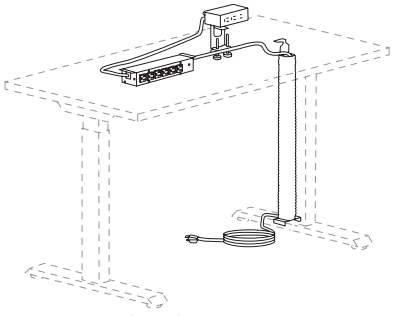
- Model compatible for use on either 2-Stage or 3-Stage Altitude A6 Tables. Not compatible with Altitude A3, A5, or A8.
- Equipped with Fabric Elastic Wire Chase and custom Above/Below Power Module intended for cord management on 2- and 3-Stage height adjustable tables.
- Fabric Elastic Chase includes a unique Above/Below Power Module and is NOT compatible with any other power module.
- Above/Below Power Module supplies 6 grounded A/C receptacles below the worksurface and 2 receptacles, 1 USB-A, and 1 USB-C port above the worksurface on the desktop unit.
- Desktop power module available in White and Gray finishes, below-worksurface power strip only available in black only.
- Fabric Elastic Chase available in Light, Medium, and Dark fabric finishes.
- Includes a metal foot and an under worksurface mounting bracket to attach Fabric Elastic Chase along the side of a HAT leg.
- To match metal brackets to HAT base, specify matching paint color as HAT base. To match brackets to a "Nickel" HAT base, specify "Platinum Metallic," or "PR2."
- Two "P-Clips" included for wire management between desktop power module and under worksurface power strip.



2-Stage Metal Telescoping HAT Wire Management



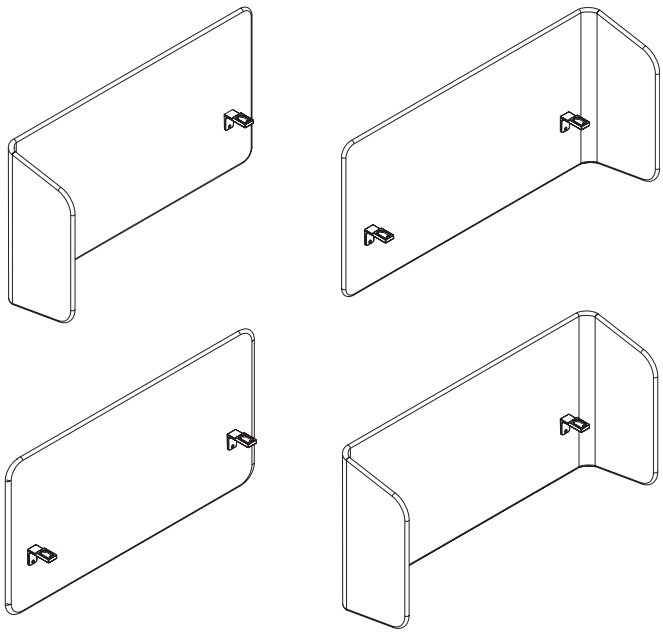
3-Stage Metal Telescoping HAT Wire Management



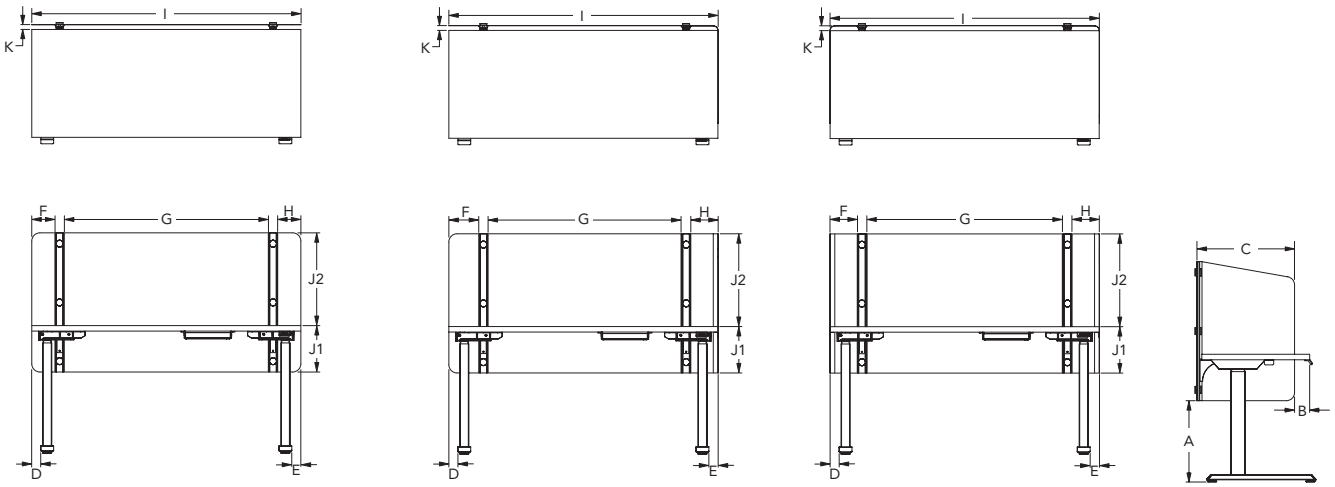
2 or 3-stage Fabric Elastic HAT Wire Management

*For more power and wire management options, please visit the **Extensions** pages.*

Screens



- See Table 1 for overall table width and depth for each screen shape.
- Adding a screen adds 3" to depth of the table.
- Adding a screen adds 1" to the width of the table per return wing.
- RH L-screens have return wing on user's right; LH opposite.
- When using a 24"D worksurface with Altitude screens, you must specify a T-foot.



Straight L-Shape U-Shape

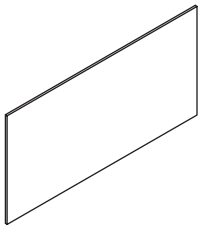
Size Reference Matrix

Models	A Under Desk Height	B Wing to Front	C1 Wing Width STD	C2 Wing Width EXT	D Left Leg to Edge	E Right Leg to Edge	F Left Side Panel to Support	G1 Distance Between Supports	G2 Distance Between Center/ Right Support	H Right Side Panel to Support	I Overall Width	J1 Desktop To Base of Panel	J2 Desktop to Top of Panel	K Cable Drop Space
AMS2048LH	24.7	3.3	21.1	24.3	2.0	2.0	5.9	29.7	-	6.4	46.1	2.9	20.0	1.0
AMS2054LH	24.7	3.3	21.1	24.3	2.0	2.0	5.9	35.7	-	6.4	52.1	2.9	20.0	1.0
AMS2060LH	24.7	3.3	21.1	24.3	2.0	2.0	5.9	41.7	-	6.4	58.1	2.9	20.0	1.0
AMS2066LH	24.7	3.3	21.1	24.3	2.0	2.0	5.9	22.8	22.8	6.4	64.1	2.9	20.0	1.0
AMS2072LH	24.7	3.3	21.1	24.3	2.0	2.0	5.9	25.8	25.8	6.4	70.1	2.9	20.0	1.0
AMS2048RH	24.7	3.3	21.1	24.3	2.0	2.0	6.4	29.7	-	5.9	46.1	2.9	20.0	1.0
AMS2054RH	24.7	3.3	21.1	24.3	2.0	2.0	6.4	35.7	-	5.9	52.1	2.9	20.0	1.0
AMS2060RH	24.7	3.3	21.1	24.3	2.0	2.0	6.4	41.7	-	5.9	58.1	2.9	20.0	1.0
AMS2066RH	24.7	3.3	21.1	24.3	2.0	2.0	6.4	22.8	22.8	5.9	64.1	2.9	20.0	1.0
AMS2072RH	24.7	3.3	21.1	24.3	2.0	2.0	6.4	25.8	25.8	5.9	70.1	2.9	20.0	1.0
AMS3248LH	17.5	3.3	21.1	24.3	2.0	2.0	5.9	29.7	-	6.4	46.1	10.0	20.0	1.0
AMS3254LH	17.5	3.3	21.1	24.3	2.0	2.0	5.9	35.7	-	6.4	52.1	10.0	20.0	1.0
AMS3260LH	17.5	3.3	21.1	24.3	2.0	2.0	5.9	41.7	-	6.4	58.1	10.0	20.0	1.0
AMS3266LH	17.5	3.3	21.1	24.3	2.0	2.0	5.9	22.8	22.8	6.4	64.1	10.0	20.0	1.0
AMS3272LH	17.5	3.3	21.1	24.3	2.0	2.0	5.9	25.8	25.8	6.4	70.1	10.0	20.0	1.0
AMS3248RH	17.5	3.3	21.1	24.3	2.0	2.0	6.4	29.7	-	5.9	46.1	10.0	20.0	1.0
AMS3254RH	17.5	3.3	21.1	24.3	2.0	2.0	6.4	35.7	-	5.9	52.1	10.0	20.0	1.0
AMS3260RH	17.5	3.3	21.1	24.3	2.0	2.0	6.4	41.7	-	5.9	58.1	10.0	20.0	1.0
AMS3266RH	17.5	3.3	21.1	24.3	2.0	2.0	6.4	22.8	22.8	5.9	64.1	10.0	20.0	1.0
AMS3272RH	17.5	3.3	21.1	24.3	2.0	2.0	6.4	25.8	25.8	5.9	70.1	10.0	20.0	1.0
AMS2048US	24.7	3.3	21.1	24.3	2.0	2.0	5.9	30.3	-	5.9	46.1	2.9	20.0	1.0
AMS2054US	24.7	3.3	21.1	24.3	2.0	2.0	5.9	36.3	-	5.9	52.1	2.9	20.0	1.0
AMS2060US	24.7	3.3	21.1	24.3	2.0	2.0	5.9	42.3	-	5.9	58.1	2.9	20.0	1.0
AMS2066US	24.7	3.3	21.1	24.3	2.0	2.0	5.9	23.1	23.1	5.9	64.1	2.9	20.0	1.0
AMS2072US	24.7	3.3	21.1	24.3	2.0	2.0	5.9	26.1	26.1	5.9	70.1	2.9	20.0	1.0
AMS3248US	17.5	3.3	21.1	24.3	2.0	2.0	5.9	30.3	-	5.9	46.1	10.0	20.0	1.0
AMS3254US	17.5	3.3	21.1	24.3	2.0	2.0	5.9	36.3	-	5.9	52.1	10.0	20.0	1.0
AMS3260US	17.5	3.3	21.1	24.3	2.0	2.0	5.9	42.3	-	5.9	58.1	10.0	20.0	1.0
AMS3266US	17.5	3.3	21.1	24.3	2.0	2.0	5.9	23.1	23.1	5.9	64.1	10.0	20.0	1.0
AMS3272US	17.5	3.3	21.1	24.3	2.0	2.0	5.9	26.1	26.1	5.9	70.1	10.0	20.0	1.0
AMS2048SS	24.7	-	-		2.0	2.0	5.0	32.0	-	5.0	46.0	2.9	20.0	1.0
AMS2054SS	24.7	-	-		2.0	2.0	5.0	38.0	-	5.0	52.0	2.9	20.0	1.0
AMS2060SS	24.7	-	-		2.0	2.0	5.0	44.0	-	5.0	58.0	2.9	20.0	1.0
AMS2066SS	24.7	-	-		2.0	2.0	5.0	24.0	24.0	5.0	64.0	2.9	20.0	1.0
AMS2072SS	24.7	-	-		2.0	2.0	5.0	27.0	27.0	5.0	70.0	2.9	20.0	1.0
AMS3248SS	17.5	-	-		2.0	2.0	5.0	32.0	-	5.0	46.0	10.0	20.0	1.0
AMS3254SS	17.5	-	-		2.0	2.0	5.0	38.0	-	5.0	52.0	10.0	20.0	1.0
AMS3260SS	17.5	-	-		2.0	2.0	5.0	44.0	-	5.0	58.0	10.0	20.0	1.0
AMS3266SS	17.5	-	-		2.0	2.0	5.0	24.0	24.0	5.0	64.0	10.0	20.0	1.0
AMS3272SS	17.5	-	-		2.0	2.0	5.0	27.0	27.0	5.0	70.0	10.0	20.0	1.0

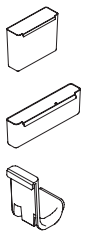
Altitude — Metal Screens (page 664)
- Powder coated magnetic metal privacy screen.
- Metal surfaces can be easily disinfected with cleaners. See cleaning guide for more details at AllsteelOffice.com.
- Available in all standard paint colors.
- Provides 1" gap along the back for accessory mount and cord drop.
- Available in 48"W, 54"W, 60"W, 66"W and 72"W.
- 66"W and 72"W screens include 3rd center bracket.
- Available in Straight, L- and U-shape configurations. Above and Above/Below desk applications.
- L- and U-Shape screens are not compatible with shrouded Height Adjustable Table legs.
- Optional tackable accessories specified separately.
- 66"W tackable accessory comes as a set of (2) 24"W.
- 72"W tackable accessory comes as a set of (2) 20"W.
- Available in standard and extended wings.
- Wings mount flush to the edge of the surface with an L-Bracket.
- 20"W tackable accessory must only be applied to both standard and extended wings without accessory slots.
- Wings are available with accessory slots that accept Radii Hot File, Side Saddle and Coat hook.
- Top slot can accept one Radii accessory.
- Bottom slot can accept a Coat hook and one other accessory.
- Accessories can hang on either side of the wing.
- TIP: If the Hot File is used in the top slot, it will block access for accessories in the bottom slot.
- Do not hang more than 5lbs of weight on wings.
- Screens are compatible with Radii undermount storage.
- Not compatible with standard 120-worksurfaces. Contact Allsteel TPG for custom sizes.
- When using a 24"D worksurface with Altitude screens, you must specify a T-foot.

Size Reference Matrix

Tackboards	Wing	48"W	54"W	60"W	66"W	72"W
Actual Dimensions	20"W	30"W	36"W	42"W	20"W	24"W
Set of Tackboards	1	1	1	1	2	2

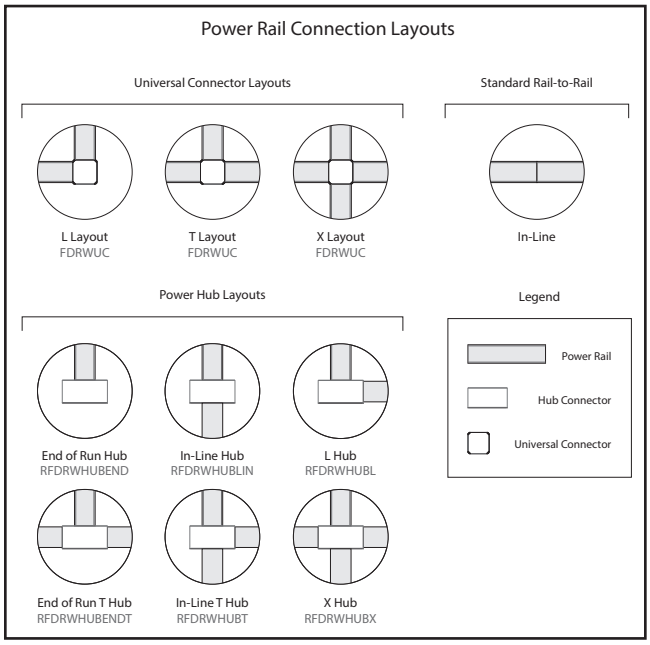


Accessories — Tackboard (page 665)
- Tackable accessories come with metal frame available in standard paint colors and fabric options.
- Attach to the screen using a dual lock tape (included in hardware).



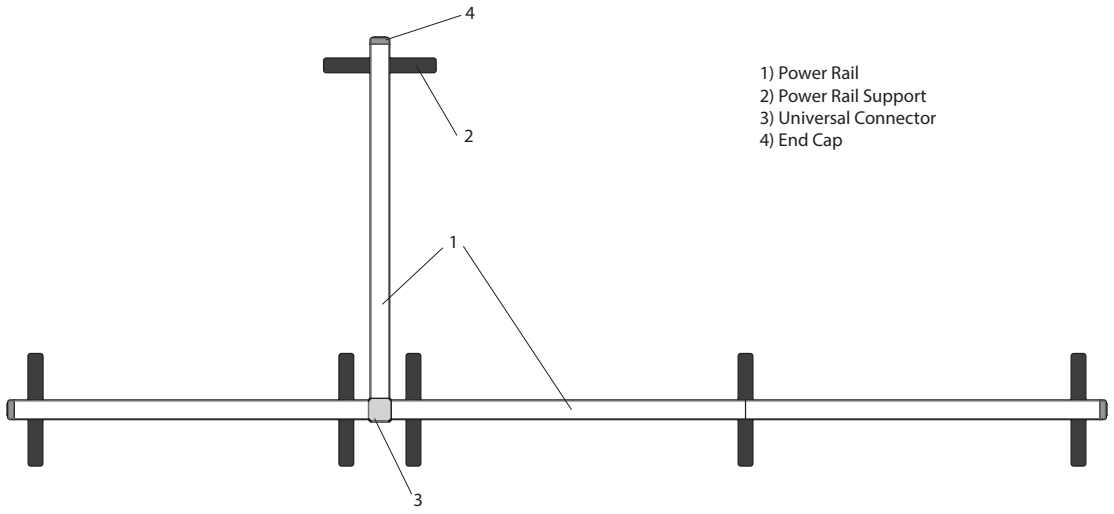
Accessories — Radii (page 665)
- Wings are available with accessory slots that accept Radii Hot File, Side Saddle and Coat hook.
- Top slot can accept one Radii accessory.
- Bottom slot can accept a Coat hook and one other accessory.
- Accessories can hang on either side of the wing.
- TIP: If the Hot File is used in the top slot, it will block access for accessories in the bottom slot.

Accessories — Further Worksurface Rail Mount (page 520)
- Accessory rail must be field cut to fit between the screen brackets.
- The following accessories are not compatible with screens: U9WTC and U9TM.



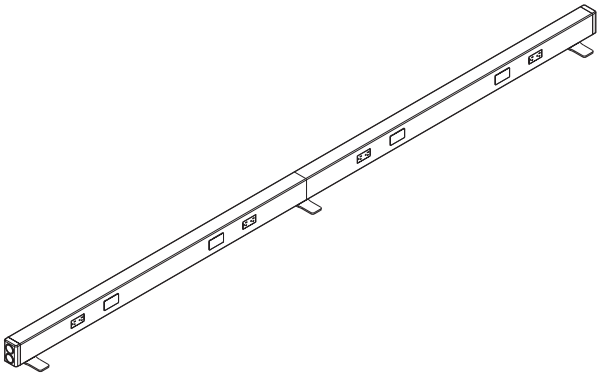
GENERAL OVERVIEW

- Accommodates power and lay-in capacity for data cables.
- Available in 48", 54", 60", 66", and 72" lengths.
- Maximum of 2 duplexes and 2 data ports per side of rail.
- Models come equipped with hardware for in-line connections.
- Fiber optic cables can follow 90 degree turns at the intersection of the power rails.
- Power harnesses snap into electrical brackets within the power rail and accept duplex receptacles.
- Electrical power harness accepts up to 2 duplex receptacles per side of rail.
- End caps are required at an end-of-run, unless connected to an end-of-run power pole or a hub.
- Power rail can be set low to the floor using the floor legs or raised off the floor at 20½"H with elevated legs.

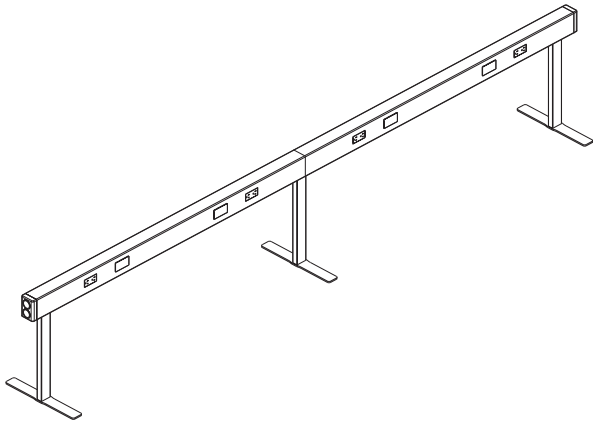


1) Power Rail
2) Power Rail Support
3) Universal Connector
4) End Cap

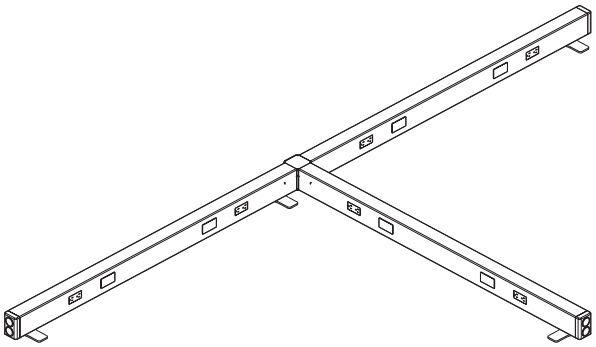
Power Rail Typicals



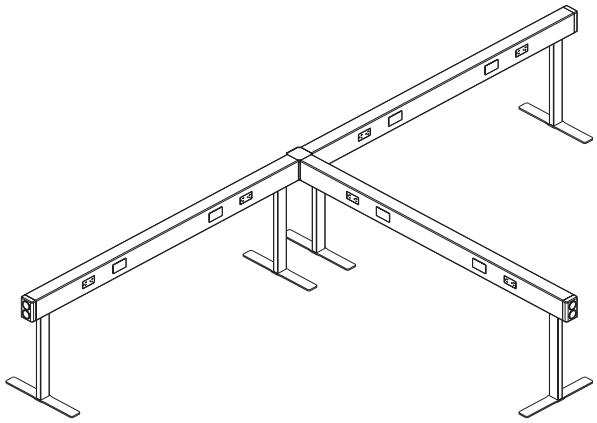
Low Rail, (2) 60"W Rail
Linear Configuration



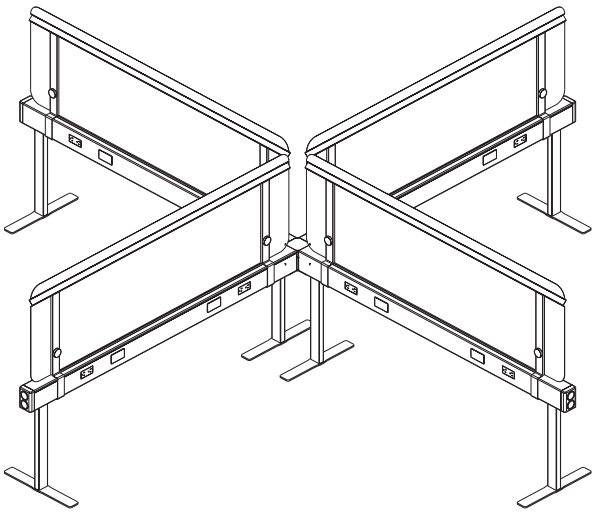
Raised Rail, (2) 60"W Rail
Linear Configuration



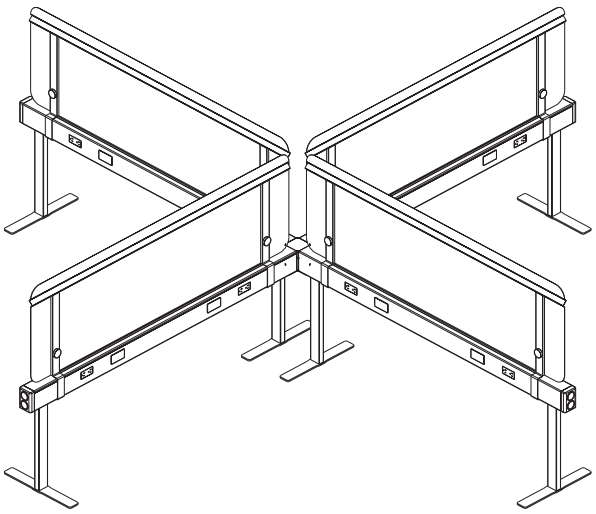
Low Rail, (3) 60"W Rail
T-Configuration



Raised Rail, (3) 60"W Rail
T-Configuration



Raised Rail, (4) 60"W Rail
X-Configuration with Screens



WORKING WITH ALTITUDE POWER RAILS

Low Rail with Floor Legs:

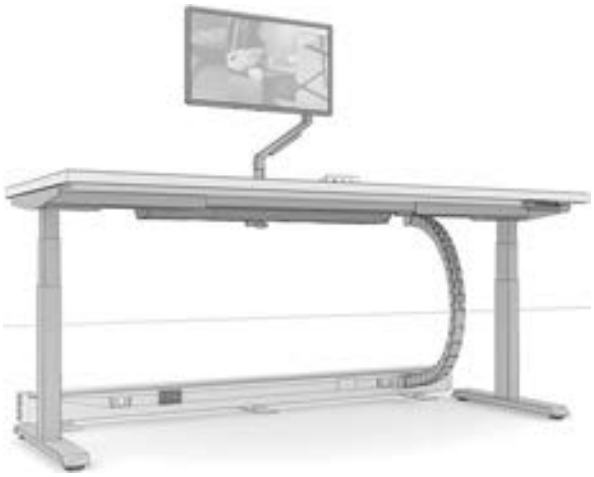
- Each power rail is supported by (2) floor legs.
- Floor legs have a leveling mechanism that can adjust up to 1¼"H.
- Legs are specified separately and come in qty of 1. Each leg is 7¼"D x 2¼"W.
- Leg is inset 2.8" from end of the power rail.
- Universal connector allows “L”, “T” and “X” configurations.
- Can connect directly to another power rail in linear applications without use of the universal connector.
- Cannot mount screens on the low rail.
- Power infeed can access the power rail in multiple ways:
  - through a receptacle position on the power rail (side infeed).
  - through the end cap on to the first power block.
  - through power pole using a power pole connector kit.

Raised Rail

- Power rails can be raised up to 20½"H using Elevated Legs and/or Hubs.
- Elevated Legs and Hubs can be used in conjunction to create the desired capability and aesthetic.
- Can be in Linear, L-, T- or X-configurations using Elevated Legs, Hubs or Universal Connector.
- Supports screens. See screens section for more details.
- Elevated Legs
  - Inset 2.8" from end of the power rail.
  - Can be shared in between the two rails in linear configuration.
  - Cannot route power and/or data.
  - Specified separately and come in qty of 1. Foot is included.
  - Leg is 15¼"D x 2¼"W x 17¾"H.
  - Order RFDRWAB separately to anchor to floor. Appropriate fasteners per floor type sourced locally.
- Support Hubs
  - Connect directly to the power rail.
  - Can be shared in between the two rails.
  - L-, T- and X-hubs can be shared in between power rails.
  - End of Run hub is only specified at end condition.
  - Can route power and/or data.
  - Can integrate power pole. Power Pole connector kit is specified separately and come in qty of 1. Foot is included.

Screens

- Constructed of painted steel material.
- Standard Allsteel paint options can be applied.
- Screen height is 20"H, provides overall height of 42"H above fixed floor.
- Painted steel is magnetic and cleanable. Refer to cleaning solutions page at Allsteel Office website.
- Attachment hardware included.



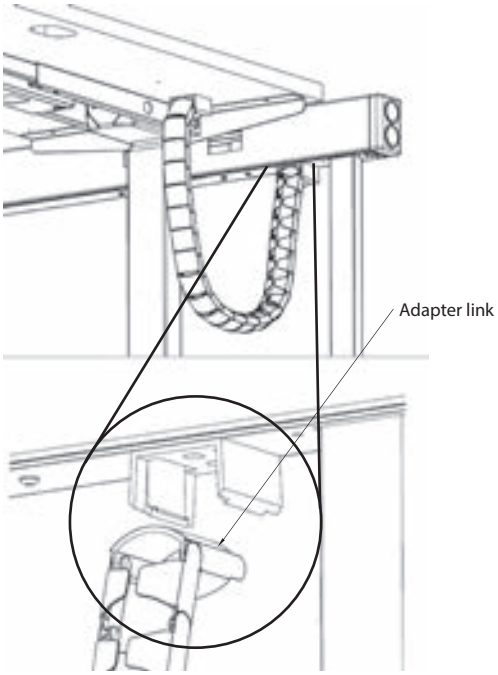
Altitude Desk + 60"W Low Rail + WKSWMC

WORKING WITH CABLE MANAGEMENT

- Used to route and conceal power/data cables from control box and other devices. Includes all mounting hardware.
- Houses 6 cables @ 0.300" diameter.
- Specify WKSWMC for 58" chain. Only comes in Black Finish. Recommended for use with Low Rail.
- Specify A9CLWMC for 36" chain. Comes in Black, White and Silver. Recommended for use with Raised Rail.
- Links the power rail to a height adjustable desk.
- Has two connecting points: Top section connects underneath the Height Adjustable Desk and the bottom section connects underneath the power rail using a double-sided tape. Hardware included.
- When mounting the chain to underneath the rail, an adapter link is required. Included in the hardware.



Altitude Desk + 60"W Raised Rail + A9CLWMC



WORKING WITH POWER RAIL ELECTRICALS

General Notes about Electrical and Circuitry:

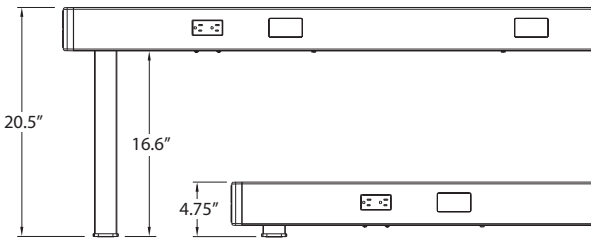
- Power Rail offers a choice of four electrical systems:
  - Four-circuit, 3 + 1
  - Four-circuit, 2 + 2
  - Three-circuit, separate neutrals
  - Eight circuits; two four-circuit systems provided back to back.
  - See Altitude Pricer section "Working with Electrical" for a detailed explanation of each electrical system.
  - All four systems utilize an 8-wire electrical system, rated at 20 amps.
- Per circuit (15 amps Canadian) — 16 amps plannable in U.S.
  - Power Rail and electrical components are UL Listed. Electrical
- Components are also CSA certified.
  - Installation and use of the electrical system, the number of receptacles.
- Used on a given circuit and connections to the building power supply.
- Should follow all local and national electrical codes.

Electrical Infeeds

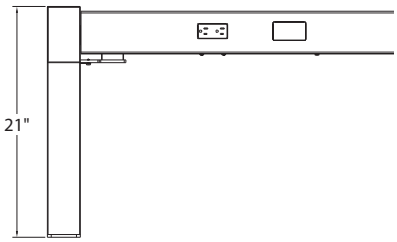
- Power infeed cables deliver power from building to panel's electrical system.
- Infeed cables are housed in conduit to separate electrical system from communications and data lines.
- Select quantity of base or ceiling infeed cables depending on individual power requirements.
- Refer to rail supports for infeed access points.

Routing Power

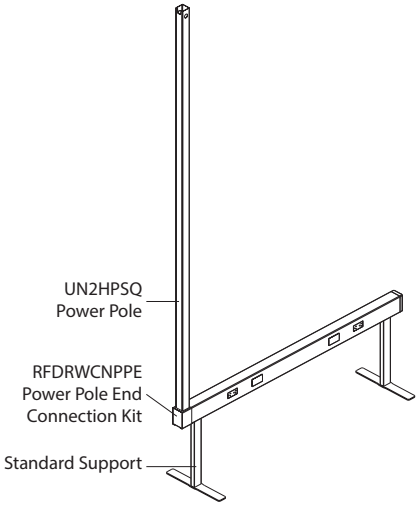
- Power infeed can access the raised power rail in multiple ways:
  - Through power pole using a power pole connector kit.
  - Through Support Hubs.
  - Through the infeed vertebrae.



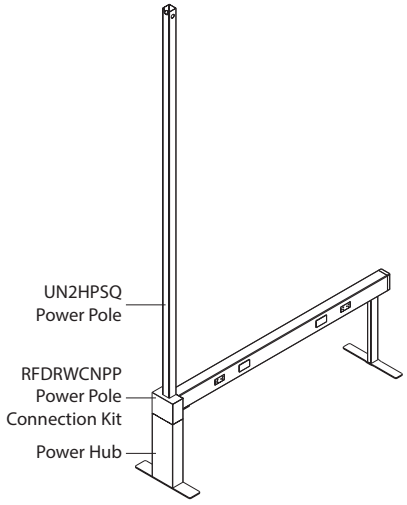
Raised Rail & Low Rail



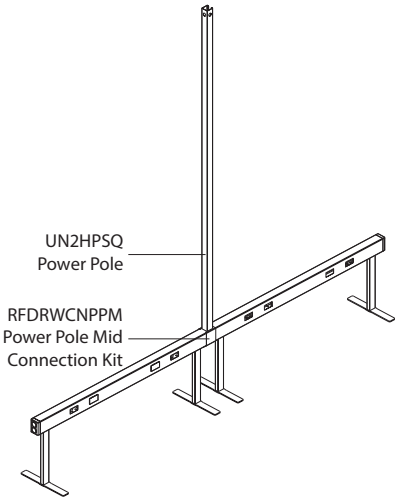
End of Run Hub



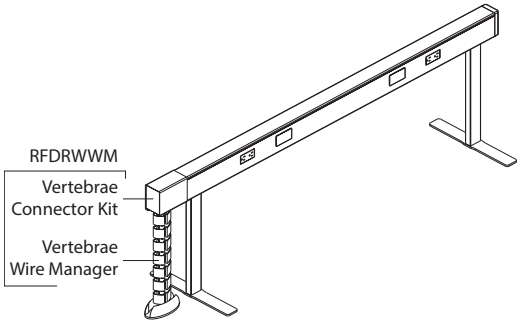
RFDRWCNPPE + UN2HPSQ
Connected to 60"W Rail



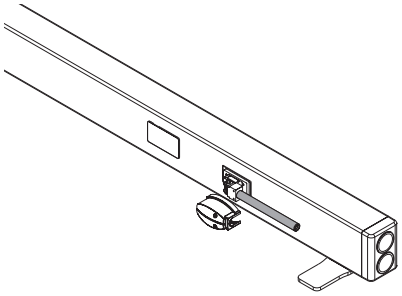
RFDRWHUBEND + RFDRWCNPP
UN2HPSQ connected to 60"W Rail



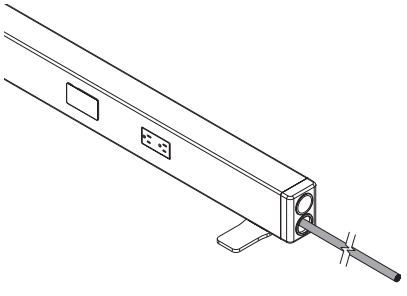
UN2HPSQ + RFDRWCNPPM
Connected to 60"W Rail



RFDRWWM
Connected to 60"W Rail



A876072 Infeed
Connected to 60"W Rail through
Receptacle Knockout



A877012 Infeed
Connected to 60"W Rail through End Cap

Electrical Systems

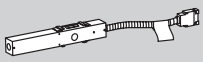
General Notes about Electric, Circuitry, and Chicago Code:

- Power Rail offers a choice of four electrical systems:
  - Four-circuit, 3 + 1
  - Four-circuit, 2 + 2
  - Three-circuit, separate neutrals
  - Eight circuits; two four-circuit systems provided back to back.
- See pages 644-645 for a detailed explanation of each electrical system.
- All four systems utilize an 8-wire electrical system, rated at 20 amps per circuit (15 amps Canadian) — 16 amps plannable in U.S.
- Power Rail and electrical components are UL Listed. Electrical components are also CSA certified.
- Installation and use of the electrical system, the number of receptacles used on a given circuit and connections to the building power supply should be in compliance with all local and national electrical codes.

Caution: Electrical equipment cords or extension cords MUST NOT BE ROUTED through cable openings in frame sides.

Note: No more than one conduit that is connected to a harness mounted to horizontal can be routed through the same cut out in the same horizontal at beltline. Attempting to use more will cause binding of conduit and may affect reveals on receptacles.

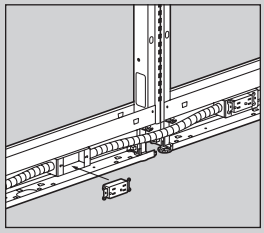
Hardwire New York Code (page 662)



- Hardwire (New York Code) junction box (model A871400) is used when local electrical codes require hardwire entry.
- For use in panels 48"W to 72"W.
- Unit must connect to a power harness.
- Customer to furnish all cabling and wiring from power entry to power source.
- Junction box can be positioned at any duplex receptacle location.
- For NY infeed through the end cap:
  - Order 24" pass-thru harness with power block A871124.
  - Will not have power at first cut-out from infeed.
- For NY infeed through a power rail cut-out:
  - Order 48"-72" pass-thru harness with power block. *Harness width must match power rail width.*
  - Will not have power at cut-out location used for infeed.
- For any power rail not used for infeed, order standard electrical power harness.

Hardwire Chicago Code (page 663)

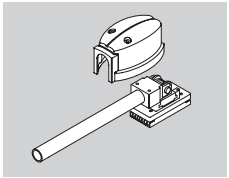
- Wiring harnesses and snap connectors are not allowed in Chicago — base pathways must be comprised of all-metallic components.
- The base pathway, junction box (model 873600) clips directly into receptacle locations and can be used both single- and double-sided.
- Customer must furnish conduit, wiring, and designer-type receptacles for the base pathway and conduit, wiring, designer-type receptacles, and receptacle covers for the beltline.
- Power entry can be routed from the floor into a junction box (model 873600).



Electrical Infeeds

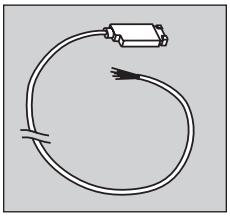
- Power infeed cables deliver power from building to panel's electrical system.
- Infeed cables are housed in conduit to separate electrical system from communications and data lines.
- Select quantity of base or ceiling infeed cables depending on individual power requirements.

Base Infeed (page 662)



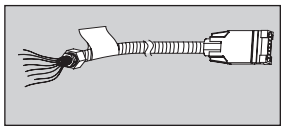
- Sealtight base pathway power infeed mounts into any receptacle position in the base pathway area.
- A heavy rubber sheathing shields conduit, allowing infeed to be exposed.
- A jumper is required to connect base pathway power to beltline.

Sealtight Electrical Infeed (page 662)



- Sealtight electrical infeed cable is used with footed panels.
- Should not be ordered prior to installation to have pre-wired as infeed must be routed from inside of panel out to be connected to power.
- Cannot be connected to power harness in panel frame that infeed is brought into unless additional pass-thru harness without power block is used to feed from below beltline to above beltline.

Power Infeed (page 662)



- Power infeed connects to a prewired electrical harness in the power rail.
- Most codes allow flex conduit to be exposed after installation. Verify code requirements before ordering for exposed application.

To Order:

1. Determine which electrical system you will use after consulting your electrician and computer support personnel:
   - The Four-circuit system (4-Hot/2-Neutral/2-Ground)
     - 3 + 1 option
     - 2 + 2 option
   - The three-circuit system (3-Hot/3-Neutral/2-Ground)
   - The eight-circuit system (back-to-back four-circuit systems)
2. Determine location, quantity, and circuit of duplexes.
3. Determine the appropriate choice and use of isolated, isolated/dedicated, and separate neutrals circuits.
4. Specify appropriate power harnesses* and pass-thru cables.*
5. Determine the location, quantity, and type of power infeed needed.

* Select power harness models (A8712XX), with the last two digits corresponding with the panel width into which the component is to be positioned.
The initial cable length can be stretched approximately 3" to transverse "T", "X", "L", and extended straight connectors.

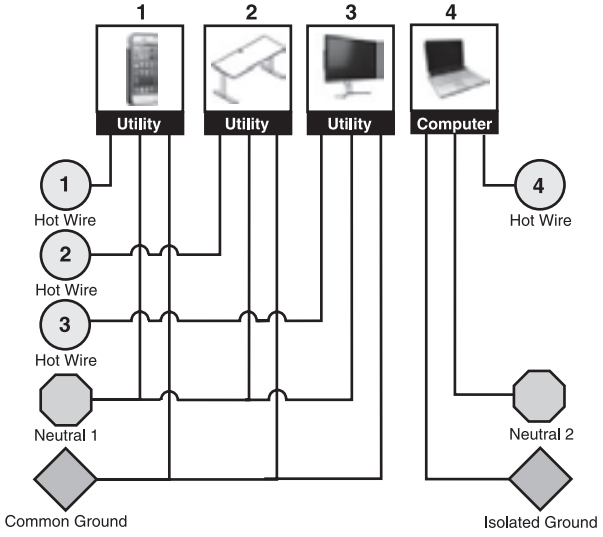
Flexconnect™ Electrical System Options

The four-circuit, eight-wire electrical system is widely specified and trusted by hundreds of thousands of end-users. This proven system delivers four circuits for every power infeed in either a 3 + 1 or 2 + 2 configuration. The isolated/dedicated circuits are ideal for sensitive computing equipment, while the common circuits are suitable for faxes, copiers, task lights and other peripherals. Both the 3 + 1 and 2 + 2 systems use the same pre-wired components, making it easy to adjust as electrical needs change.

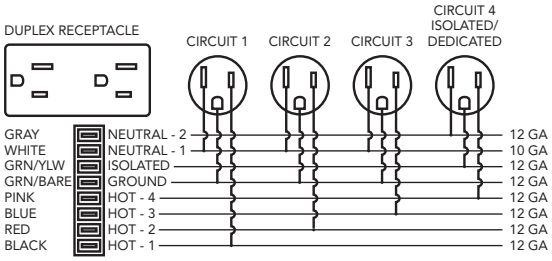
You can also choose a three-circuit, eight-wire system that has a dedicated neutral for every hot circuit. The three-circuit components have model numbers with an “A” suffix and appear in a gray box in this pricer.

All three systems utilize an eight-wire electrical system rated at 20 amps per circuit (15 amps Canadian).

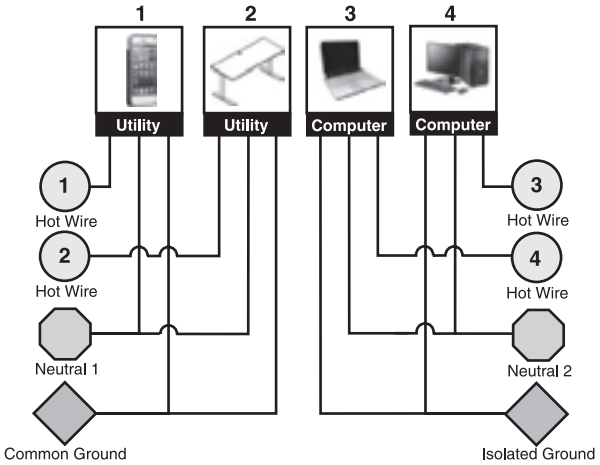
Four-circuit, 3 + 1 Receptacle Option



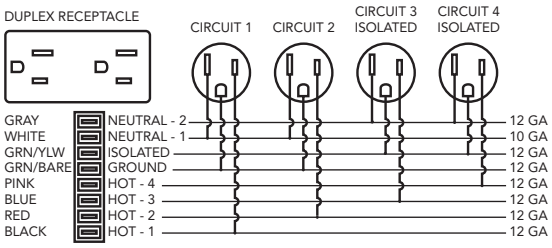
The 3 + 1 option is the electrical standard used on Allsteel systems for many years in most installations. This wiring option provides three utility circuits plus an isolated/dedicated circuit for more sensitive equipment. Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with single-phase building electrical supply.



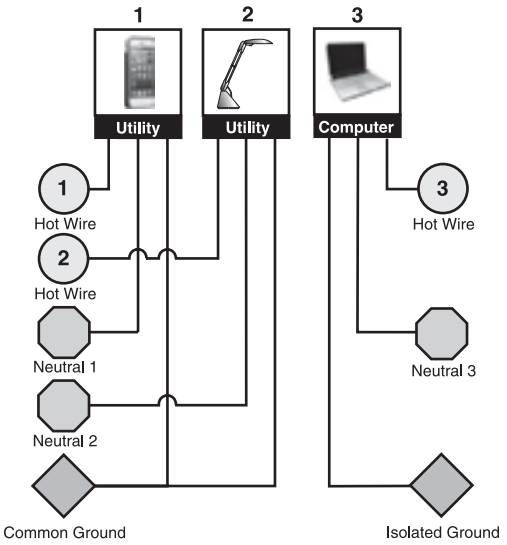
Four-circuit, 2 + 2 Receptacle Option



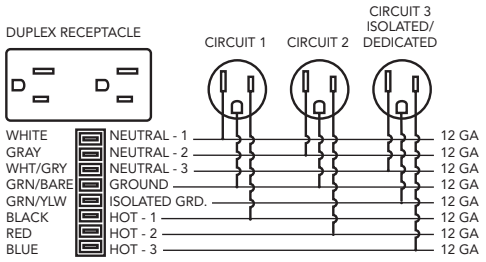
The 2 + 2 option is a wiring option that provides two utility circuits and two isolated circuits for more extensive computer usage applications.



Three-circuit, separate neutrals



The three-circuit, separate neutrals configuration is a wiring option that provides separate neutrals for each of the three circuits. Two circuits share a common ground, and one circuit is isolated/ dedicated. The three-circuit components have model numbers with an "A" suffix.



Altitude System Receptacle Usage

Two 8-wire, 20 amp (15 amp Canadian) electrical systems are offered					
Electrical System	Circuitry	Receptacle Capacity			
Four-circuit 4-Hot/2-Neutral/2-Ground	**3 + 1**	Common Circuit-1 **A873501**	Common Circuit-2 (1) **A873502**	Common C ircuit-3 **A873503**	Iso/Dedicated Circuit-4 **A873504**
	2 + 2	Common Circuit-1 **A873501**	Common Cir- cuit-2 **A873502**	Isolated Circuit-3 **A873506**	Isolated Circuit-4 **A873504**
Three-circuit 3-Hot/3-Neutral/2-Ground	**w/separate neutrals**	Common Circuit-1 **A871501A**	Common Circuit-2 **A871502A**	Iso/Dedicated Circuit-3 **A871503A**	N/A

(1) Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with a single-phase building electrical supply.

Notes:

- Four-circuit components and three-circuit components (with suffix "A") cannot be used together.
- Components of the two systems are keyed differently to prevent components of one system being connected to components of another system.
- Allsteel model numbers are printed on the UL labels, and components are color-coded to provide visual identification of the different components.
- Four-circuit components have black plastic parts.
- Three-circuit components have rust-colored terminal ends and receptacle backs are rust-colored.

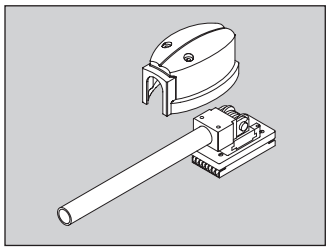
Duplex Receptacle



15 amp receptacle

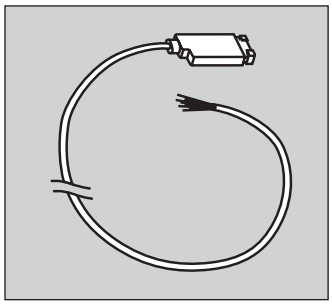
Infeeds

- Power infeed cables deliver power from building to Power Rail's electrical system.
- Infeed cables are housed in conduit to separate electrical system from communications and data lines.
- Select quantity of infeed cables depending on individual power requirements.



Base Infeed:

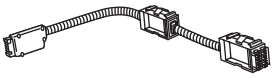
- Sealtight base pathway power infeed mounts into any receptacle position in the power rail housing.
- A heavy rubber sheathing shields conduit, allowing infeed to be exposed.



Sealtight Electrical Infeed:

- Sealtight electrical infeed is used for power entering through the end cap.
- Should not be ordered prior to installation to have pre-wired as infeed must be routed from inside of the power rail out to be connected to power.

Power Harness



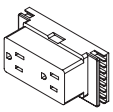
Electrical power harnesses are used to distribute power in the power rail. **Power blocks** on electrical power harness accept duplex receptacles.

- Electrical power harnesses are used to distribute power in Power Rails. Harnesses must be installed in each power rail housing.
- Specify harness length to match rail housing length. Each power harness accepts four duplex receptacles (two on each side of power rail housing).
- Connectors at both ends of power harnesses allow power distribution in either direction.
- Harness power blocks snap directly onto brackets in power rail housing.

Power Blocks

- Power blocks snap directly onto brackets in the power rail and accept receptacles (sold separately) on each side of harness.

Duplexes



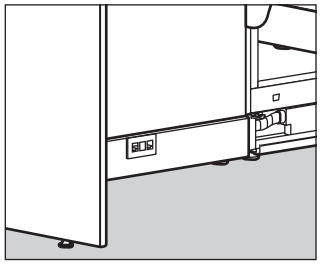
Duplex Receptacles

Receptacle Color Recommended to Coordinate with Paint Color

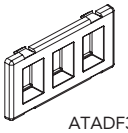
Paint Color	Receptacle Color
Champagne Metallic — PR5	Muslin — EU
Cinder — P7Q	Brownstone — EY
Fossil — P28	Flint — E9
Gunmetal Metallic — PR3	Brownstone — EY
Platinum — PR2	Loft — EV
Platinum Metallic — P42	Silver — E5
Salt — P8C	Silver — E5
Titanium — P8T	Silver — E5

- Duplex receptacles snap into power blocks of power harnesses.
- Duplexes are available in multiple colors. See inside front cover for finishes.
- Each receptacle is labeled to indicate which circuit it will be connected to: 1, 2, 3 or 4.
- Duplexes are model specific to support either 3 + 1 and 2 + 2 electrical infeed; or have an "A" suffix and are designed to support a three-circuit separate neutral electrical infeed.
- At least one duplex must be installed in upper housing side of rail housing assembly (see page 648, "Working with Electrical and Data").

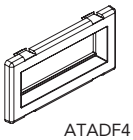
Data



Voice/Data Receptacle



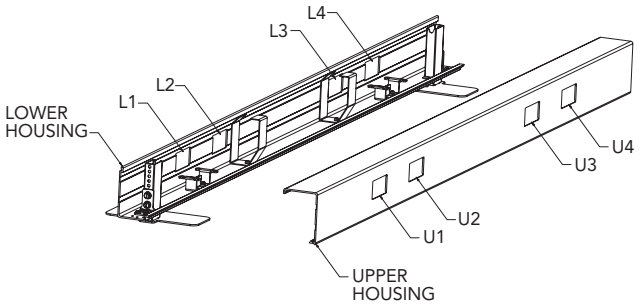
ATADF3



ATADF4

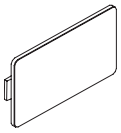
Data Faceplates:

- Fit into data port openings in Power Rail Housing.
- Due to rail housing depth, data modules should not be used back-to-back.



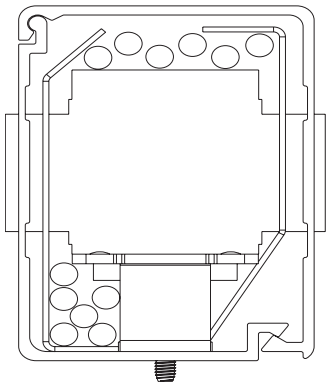
- Ports 1 and 4 accept duplexes, port covers and base infeeds.
- Ports 2 and 3 accept data and port covers.
- Either U1 or U4 must always contain a duplex.
- Data cannot be back-to-back (data in L2 + U2 or L3 + U3 combinations are not permitted).

Port Cover



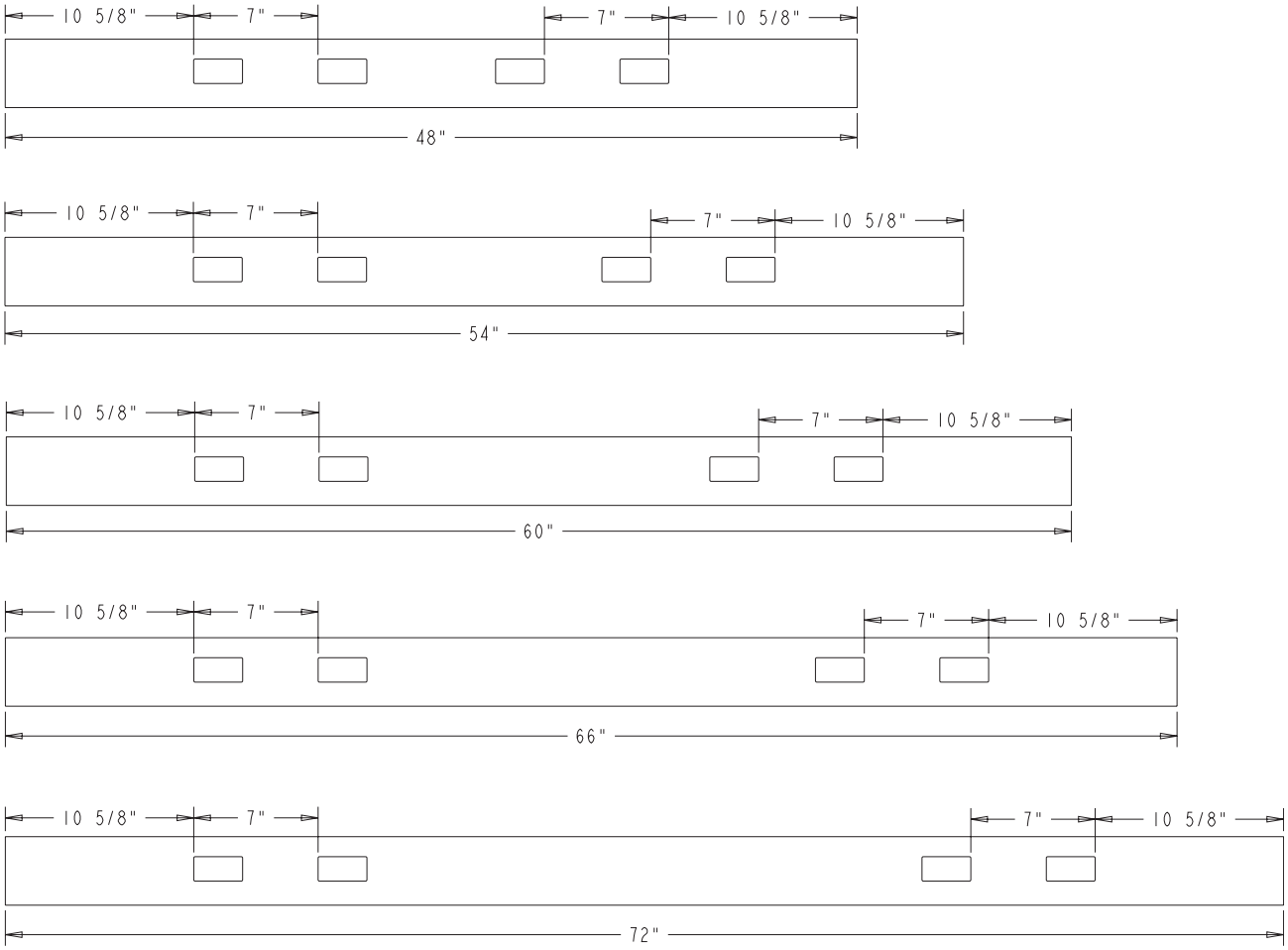
- Port covers must be used where no duplex or data faceplate is present.
- Fits into Power Rail port locations in place of duplex receptacles and data faceplates.
- Does not fit into port sizes of other product lines.

Cable Capacity



- The power rail housing allows continuous voice and data lines to run without interruption.
- Lay-in is provided for environments where systems furniture or cabling are subject to frequent change.
- Lower cavity allows 6 voice/data cables (¼" dia).
- Upper cavity lay-in allows 6 voice/data cables (¼" dia).

Power Rail Receptacle Locations



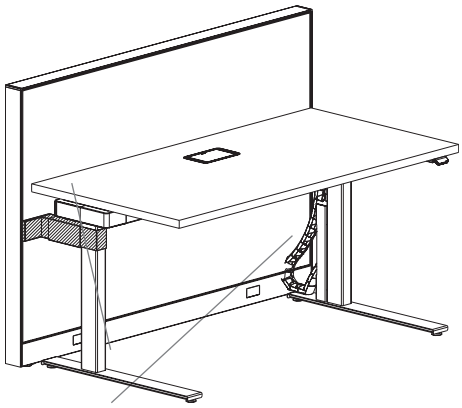
- For example, in a four-circuit system:
  Circuit 1 — calculators, fans, etc.
  Circuit 2 — task lights (could be wired to wall switch)
  Circuit 3 — CRT or flat screen monitors
  Circuit 4 — CPUs
- Use circuit 4 for power-sensitive electronic equipment.

Placement of pedestals and lateral files may render some duplex locations inaccessible. Pedestal placement may also affect compatibility with pull-up receptacles.

HAT to Panel Brackets

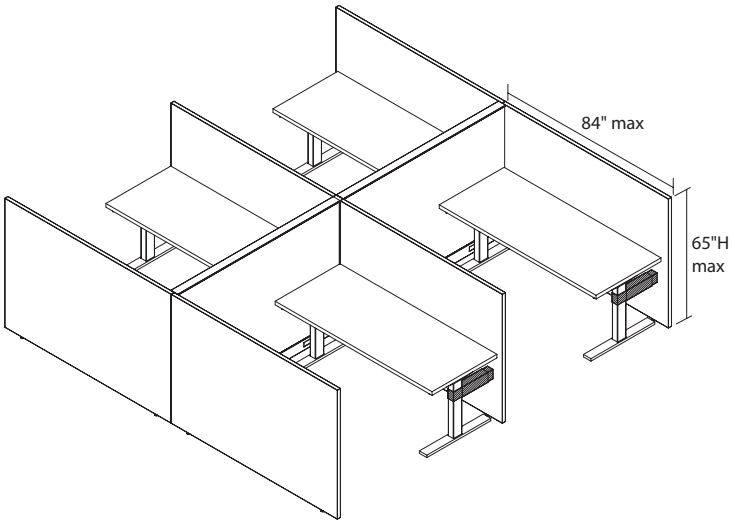
Height Adjustable Table Tie-In Brackets (Gallery Panels)

- Improves panel rigidity. Does not function as a panel stability solution.
- AGBKT to be specified for connection to a T leg HAT
- AGBKC to be specified for connection to a C leg HAT
- Reusable mounting template is required and must be ordered separately (AGBKTMP).
- Brackets telescope to account for 24" and 30" worksurface depths and screen attachments.
- A6 C legs with a 30"D worksurface and a screen must be specified with T leg brackets
- Can be used with Altitude MAX bases when attaching to Gallery panels or Fit panels.
- Height adjustable table brackets must be installed to both sides of the panel to substitute for a return panel in a dual-sided panel bench application. When a single bracket is connected to a wing panel as shown in the 4-pack image, the HAT bracket can substitute for a return panel.
- Freestanding panel can be connected to height adjustable table if it is supported by HAT brackets on both sides of the table and panel spine.

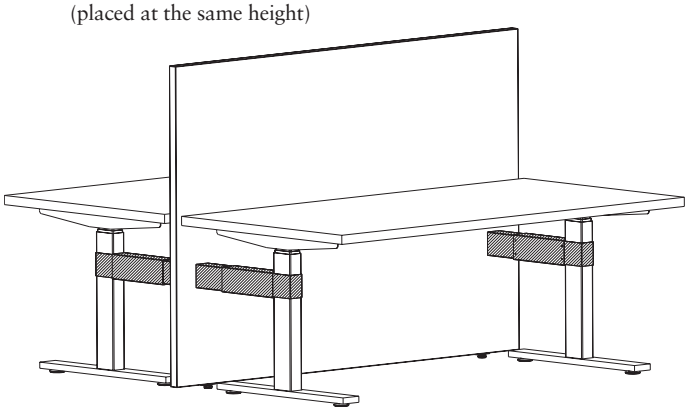


Note: Wire chain cannot be installed on the same leg as a HAT tie-in bracket.

SINGLE BRACKET
Gallery Panel Application:
Max Height (with Glass): 65"H
Max Width: 75"W; No top size restrictions



DUAL SIDED PANEL BENCH
Gallery Panel Application:
Max Height (with Glass): 65"H
Bracket Needed: Single Panel (75" max) with Brackets on each leg (placed at the same height)

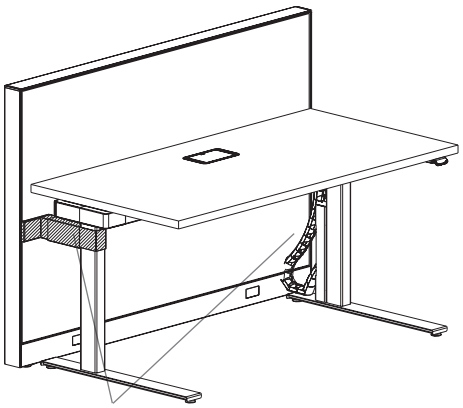


Freestanding Gallery Panel Application

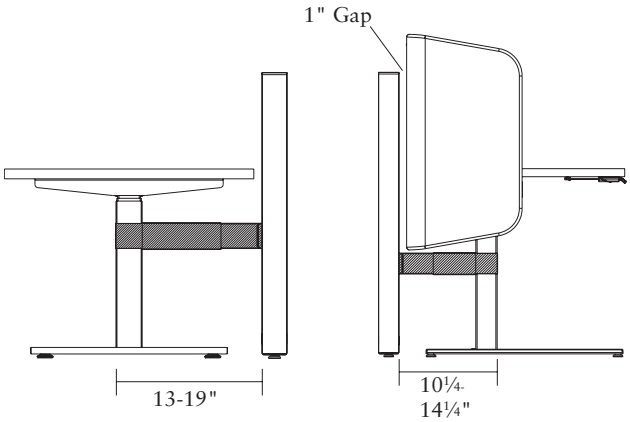
HAT to Panel Brackets

Height Adjustable Table Tie-In Brackets (Optimize, Stride, and Terrace)

- Improves panel rigidity.
- ABKTL to be specified for connection to a LH T-leg HAT
- ABKTR to be specified for connection to a RH T-leg HAT
- ABKCL to be specified for connection to a LH C-leg HAT
- ABKCR to be specified for connection to a RH C-let HAT
- Brackets mount into slotted standard.
- Brackets telescope to account for 24" and 30" worksurface depths and screen attachments.
- A6 C legs with a 30"D worksurface and a screen must be specified with T leg brackets
- NOT compatible with Altitude MAX bases
- Height adjustable table brackets must be installed to both sides of the panel to substitute for a return panel in a dual-sided panel bench application. When a single bracket is connected to a wing panel as shown in the 4-pack image, the HAT bracket can substitute for a return panel.
- Freestanding panel can be connected to height adjustable table if it is supported by HAT brackets on both sides of the table and panel spine for A8, A3, and A6.
- Dual sided A5 tables cannot support a freestanding panel. (A5 was discontinued on 12/31/2020)



Note: Wire chain cannot be installed on the same leg as a HAT tie-in bracket.



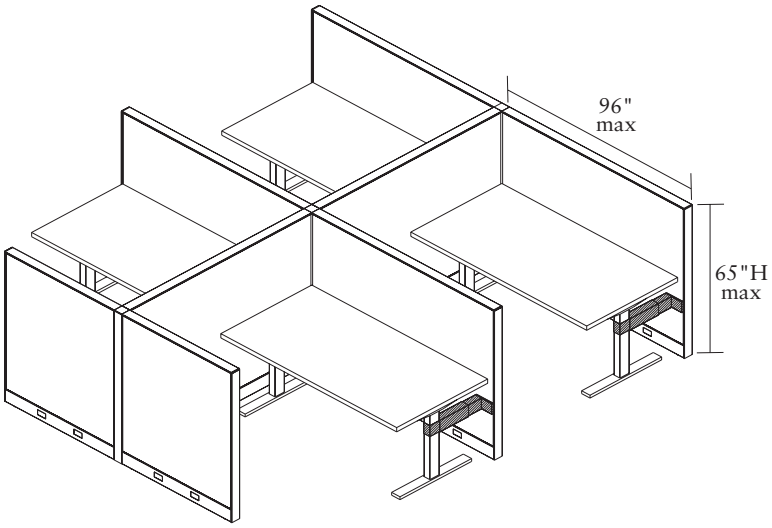
SINGLE BRACKET

Systems Application:

Max Height (with Glass): 65"H

Max Width: 96"W; Note: tops greater than 72"W will not align.

Overheads cannot be used without return panel



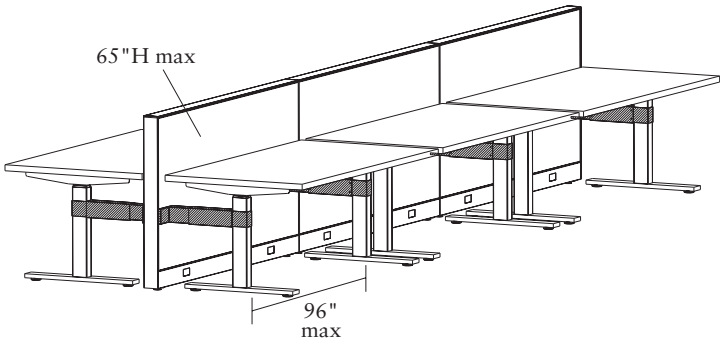
DUAL SIDED PANEL BENCH

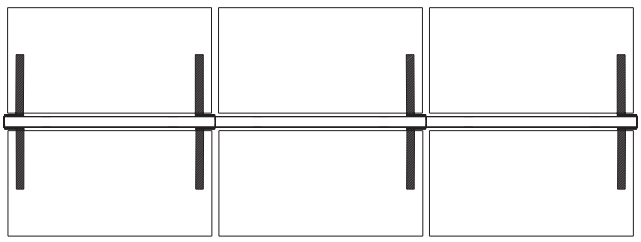
Systems Application:

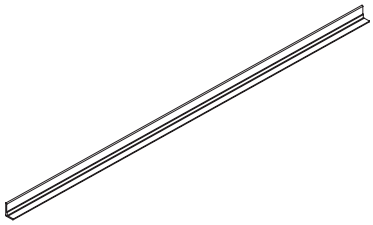
Max Height (with Glass): 65"H

Bracket Needed: Every 96" on both sides (placed at the same height). Note: tops greater than 72"W will not align.

Overheads cannot be used without return panel





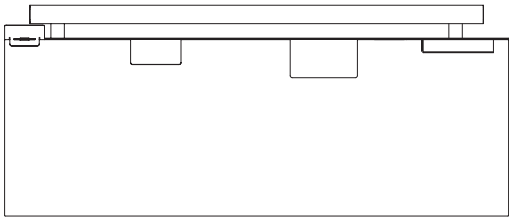


Rail Accessories

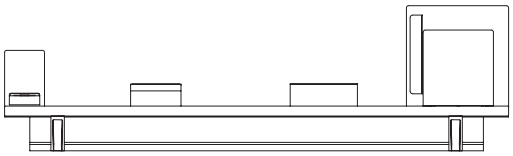
Side View



Top View



Phone/ Tablet Stand | Pencil Holder | Rail Mounted Shelf | Vertical Paper Tray



Front View

Worksurface Mounted Rail (page 520)
- Aluminum extrusion designed to mount to flat edge worksurfaces. Comes with rail and hardware for mounting.
- Mounted rail extends ¾" on underside of worksurface which may interfere with the mounting of storage and screens.
- Widths available for Altitude tables 12" through 66" in 6" increments. Can pass across seams of ganged worksurfaces in tethered applications.
- Passes behind worksurface bracket on tethered applications.
- For freestanding applications rail should be 6" shorter than worksurface (i.e. 54" rail for 60" worksurface).

Rail Mounted Accessories

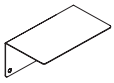
Not recommended for use on panel systems with attached worksurfaces due to fit up issues created with worksurface and panel. Adding accessory rail shifts worksurface — 3/16" away from panel along that edge. Forcing worksurface into place crushes fabric tile and with tiles of other material (steel, marker board, etc) is likely to scratch, dent, or otherwise damage tile during installation.



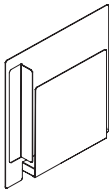
U9TM Phone/Tablet Stand (page 520)
- 6⅝"H x 4¾"W and angles back 1¾".
- Has a ¼" x 1" slot in bottom flange to allow for routing cables. Requires 1¾" space behind worksurface edge in order to be used.



U9TP Pencil Holder (page 520)
- 2⅝"H x 6"W x 3"D.
- Holds approximately twenty #2 pencils.



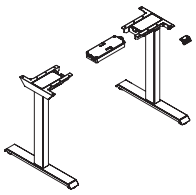
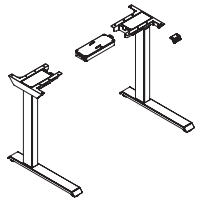
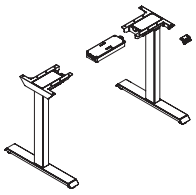
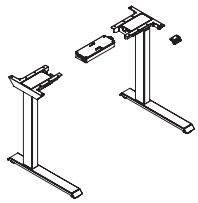
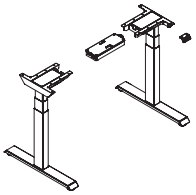
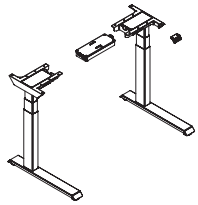
U9TS Rail Mounted Shelf (page 520)
- 8"W x 4½"D and sits 2⅝" higher than top of worksurface.
- Holds up to 8 pounds.



U9TF Vertical Paper Tray (page 520)
- Sits 12"H x 1½"W x 12"D from back of worksurface.
- Folder front stands 9" high from worksurface top, 1¼" space holds about 280 sheets of copy paper.

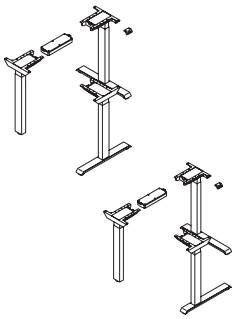


U9WTC Cord Organizer (page 520)
- Can attach to both bottom of worksurface or slides into rail.
- 4"W x ⅞"D, made from sheet metal.
- Top sits flush with worksurface if mounted to worksurface.
- 4 cable cut outs: 2 – .250" diameter and 2 – 0.147" diameter; .250" diameter cut outs are centered between the .147" diameter cut outs.

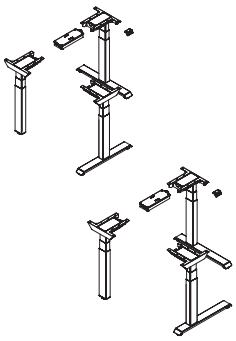
	Description	Model	List Price P1	P2	P3
	2-Stage				
	2 Stage, 2 Leg Rectangle T Foot	**A6REC2S2LTF**	**$ 2305**	**$ 2498**	**$ 2781**
	*Bases purchased in April 2021 or later accommodate 24"D–30"D Rectangular Worksurfaces 24"W–72"W, bases purchased prior to this date accommodate 24"D–30"D Rectangular Worksurfaces 48"W–72"W				
	*Not TAA compliant unless ordered with a TAA compliant configurable end product.				
	2 Stage, 2 Leg Rectangle C Foot	**A6REC2S2LCF**	**$ 2305**	**$ 2498**	**$ 2781**
	*Bases purchased in April 2021 or later accommodate 24"D–30"D Rectangular Worksurfaces 24"W–72"W, bases purchased prior to this date accommodate 24"D–30"D Rectangular Worksurfaces 48"W–72"W				
	*Not TAA compliant unless ordered with a TAA compliant configurable end product.				
	3-Stage				
	A6 3 Stage, 2 Leg Rectangle T Foot	**A6REC3S2LTF**	**$ 2586**	**$ 2801**	**$ 3121**
	*Bases purchased in April 2021 or later accommodate 24"D–30"D Rectangular Worksurfaces 24"W–72"W, bases purchased prior to this date accommodate 24"D–30"D Rectangular Worksurfaces 48"W–72"W				
	*Not TAA compliant unless ordered with a TAA compliant configurable end product.				
	A6 3 Stage, 2 Leg Rectangle C Foot	**A6REC3S2LCF**	**$ 2586**	**$ 2801**	**$ 3121**
	*Bases purchased in April 2021 or later accommodate 24"D–30"D Rectangular Worksurfaces 24"W–72"W, bases purchased prior to this date accommodate 24"D–30"D Rectangular Worksurfaces 48"W–72"W				
	*Not TAA compliant unless ordered with a TAA compliant configurable end product.				
	A6 Max 3 Stage, 2 Leg T Foot	**A6MREC3S2LTF**	**$ 3588**	**$ 3886**	**$ 4330**
	*Bases purchased in April 2021 or later accommodate 24"D–30"D Rectangular Worksurfaces 24"W–96"W, bases purchased prior to this date accommodate 24"D–30"D Rectangular Worksurfaces 48"W–96"W				
	*350 LB Max Lift Capacity				
	*Not TAA compliant unless ordered with a TAA compliant configurable end product.				
	A6 Max 3 Stage, 2 Leg C Foot	**A6MREC3S2LCF**	**$ 3588**	**$ 3886**	**$ 4330**
	*Bases purchased in April 2021 or later accommodate 24"D–30"D Rectangular Worksurfaces 24"W–96"W, bases purchased prior to this date accommodate 24"D–30"D Rectangular Worksurfaces 48"W–96"W				
	*350 LB Max Lift Capacity				
	*Not TAA compliant unless ordered with a TAA compliant configurable end product.				

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Select the Base Paint Color** *(if applicable)*: P1 P2 P3 See page 624 for paint finishes.	**Select Feet Options** *(if applicable)*: **X** Standard Glides **S** Slide Glides ($170 extra)	**Select the Keypad** *(if applicable)*: **UD** Basic Up/Down **MEM** Memory Preset **PDL** Paddle
_____ .	_____ .	_____ .	_____

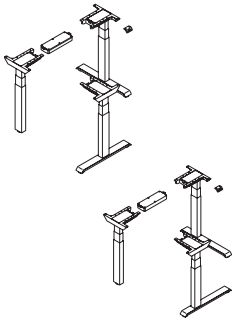
Example: **A6RND3S2LCF.P8L.X.PDL**



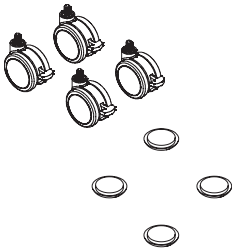
Description	Model	List Price P1	P2	P3
2-Stage				
A6 2 Stage, 3 Leg Rectangle T Foot	**A6REC2S3LTF**	**$ 3729**	**$ 4116**	**$ 4692**
*Not TAA compliant unless ordered with a TAA compliant configurable end product.				
A6 2 Stage, 3 Leg Rectangle C Foot	**A6REC2S3LCF**	**$ 3729**	**$ 4116**	**$ 4692**
*Not TAA compliant unless ordered with a TAA compliant configurable end product.				



3-Stage				
A6 3 Stage, 3 Leg Rectangle T Foot	**A6REC3S3LTF**	**$ 4063**	**$ 4400**	**$ 4903**
*3-leg standard bases can accommodate worksurface configurations from 24"D x 48"W x 36"W to 30"D x 72"W x 48"W.				
*Not TAA compliant unless ordered with a TAA compliant configurable end product.				
A6 3 Stage, 3 Leg Rectangle C Foot	**A6REC3S3LCF**	**$ 4063**	**$ 4400**	**$ 4903**
*3-leg standard bases can accommodate worksurface configurations from 24"D x 48"W x 36"W to 30"D x 72"W x 48"W.				
*Not TAA compliant unless ordered with a TAA compliant configurable end product.				



A6 Max 3 Stage, 3 Leg Rectangle T Foot	**A6MREC3S3LTF**	**$ 4691**	**$ 5178**	**$ 5901**
*3-Leg Max bases can accommodate worksurface configurations from 24"D x 48"W x 36"W to 30"D x 72"W x 72"W.				
*500 lb Max Lift Capacity				
*Not TAA compliant unless ordered with a TAA compliant configurable end product.				
A6 Max 3 Stage, 3 Leg Rectangle C Foot	**A6MREC3S3LCF**	**$ 4691**	**$ 5178**	**$ 5901**
*3-Leg Max bases can accommodate worksurface configurations from 24"D x 48"W x 36"W to 30"D x 72"W x 72"W.				
*500 lb Max Lift Capacity				
*Not TAA compliant unless ordered with a TAA compliant configurable end product.				



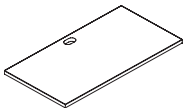
Foot Retrofit Options				
Casters (Use on 2-leg bases ONLY)	**A6CASTER***	**$ 298**	**N/A**	**N/A**
* A6 casters are intended for use with Allsteel A6 height-adjustable tables. When purchased separately and used without Allsteel furniture, the A6 casters marked by (*) are considered Open Market.				
Slide Glides (Use on 2-leg bases ONLY)	**A6SLDGLIDE**	**$ 217**	**N/A**	**N/A**
G1 Glide (4-Pack)	**A6G1GLIDE**	**$ 226**	**N/A**	**N/A**
*Glide enables 3-stage base to reach G1 requirement heights.				

Bluetooth Control			
A6 Bluetooth Accessory	**A6BLUETOOTH**	**$ 153**	**N/A**	**N/A**
* Bluetooth control will only work with 2-leg A6 tables. Bluetooth control will **not** work with 3-leg A6 tables.			

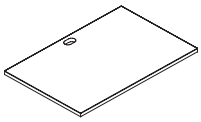
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Select the Base Paint Color** *(if applicable)*: P1 P2 P3 See page 624 for paint finishes.	**Select Feet Options** *(if applicable)*: **X** Standard Glides	**Select the Keypad** *(if applicable)*: **UD** Basic Up/Down **MEM** Memory Preset **PDL** Paddle
_____ .	_____ .	_ .	_____

Example: **A6RND3S3LCF.P8L.X.PDL**

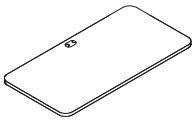
For specification information see page 628.



Description	Laminate w/Flat Edge Model	Veneer w/Square Edge Model	Ship Weight	List Price Laminate w/Flat Edge L1	L2	L3	List Price Veneer w/Square Edge V2	V3
Rectangular Laminate Tops — 24"D (60" to 96" ships with stiffener)								
78"W – 96"W Tops can ONLY be used with Altitude MAX Base								
48"W	**AF5RS4824**	**AVF5RS4824**	46	$ 671	$ 700	$ 722	$ 2156	$ 2357
54"W	**AF5RS5424**	**AVF5RS5424**	48	$ 728	$ 759	$ 782	$ 2258	$ 2469
60"W	**AF5RS6024D**	**AVF5RS6024D**	53	$ 907	$ 939	$ 964	$ 2511	$ 2733
66"W	**AF5RS6624D**	**AVF5RS6624D**	74	$ 942	$ 975	$ 1001	$ 2518	$ 2753
72"W	**AF5RS7224D**	**AVF5RS7224D**	82	$ 967	$ 1000	$ 1026	$ 2629	$ 2860
78"W	**AF5RS7824D**		76	$ 1001	$ 1022	$ 1041	—	—
84"W	**AF5RS8424D**		81	$ 904	$ 925	$ 944	—	—
90"W	**AF5RS9024D**		86	$ 1142	$ 1163	$ 1182	—	—
96"W	**AF5RS9624D**		91	$ 1076	$ 1097	$ 1116	—	—
Rounded Corner Laminate Tops — 24"D (60" to 96" ships with stiffener)								
78"W – 96"W Tops can ONLY be used with Altitude MAX Base								
48"W	**AF5RND4824**		46	$ 772	$ 793	$ 812	—	—
54"W	**AF5RND5424**		48	$ 838	$ 859	$ 878	—	—
60"W	**AF5RND6024D**		53	$ 1023	$ 1044	$ 1063	—	—
66"W	**AF5RND6624D**		78	$ 1077	$ 1098	$ 1117	—	—
72"W	**AF5RND7224D**		85	$ 1110	$ 1131	$ 1150	—	—
78"W	**AF5RND7824D**		76	$ 1148	$ 1169	$ 1188	—	—
84"W	**AF5RND8424D**		81	$ 1054	$ 1075	$ 1094	—	—
90"W	**AF5RND9024D**		86	$ 1205	$ 1226	$ 1245	—	—
96"W	**AF5RND9624D**		91	$ 1235	$ 1256	$ 1275	—	—



Rectangular Laminate Tops — 30"D (60" to 96" ships with stiffener)								
78"W – 96"W Tops can ONLY be used with Altitude MAX Base								
48"W	**AF5RS4830**	**AVF5RS4830**	52	$ 756	$ 787	$ 812	$ 2371	$ 2591
54"W	**AF5RS5430**	**AVF5RS5430**	59	$ 855	$ 888	$ 917	$ 2475	$ 2706
60"W	**AF5RS6030D**	**AVF5RS6030D**	63	$ 1014	$ 1050	$ 1076	$ 2726	$ 2968
66"W	**AF5RS6630D**	**AVF5RS6630D**	78	$ 1076	$ 1113	$ 1141	$ 2730	$ 2985
72"W	**AF5RS7230D**	**AVF5RS7230D**	87	$ 1102	$ 1139	$ 1168	$ 2841	$ 3091
78"W	**AF5RS7830D**		92	$ 1140	$ 1161	$ 1180	—	—
84"W	**AF5RS8430D**		98	$ 1046	$ 1067	$ 1086	—	—
90"W	**AF5RS9030D**		105	$ 1290	$ 1311	$ 1330	—	—
96"W	**AF5RS9630D**		111	$ 1230	$ 1251	$ 1270	—	—



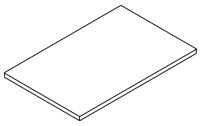
Rounded Corner Laminate Tops — 30"D (60" to 96" ships with stiffener)								
78"W – 96"W Tops can ONLY be used with Altitude MAX Base								
48"W	**AF5RND4830**		52	$ 867	$ 888	$ 907	—	—
54"W	**AF5RND5430**		59	$ 982	$ 1003	$ 1022	—	—
60"W	**AF5RND6030D**		63	$ 1149	$ 1170	$ 1189	—	—
66"W	**AF5RND6630D**		82	$ 1237	$ 1258	$ 1277	—	—
72"W	**AF5RND7230D**		90	$ 1266	$ 1287	$ 1306	—	—
78"W	**AF5RND7830D**		92	$ 1308	$ 1329	$ 1348	—	—
84"W	**AF5RND8430D**		98	$ 1222	$ 1243	$ 1262	—	—
90"W	**AF5RND9030D**		105	$ 1377	$ 1398	$ 1417	—	—
96"W	**AF5RND9630D**		111	$ 1413	$ 1434	$ 1453	—	—

Note: Height-adjustable worksurface dimensions are nominal. Actual widths are reduced by 2" (1" on each side, and worksurface depths are reduced by 3/4". Corner cove depth is nominal, actual is 1" less. This is to allow for pinch-points and unobstructed table movement.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**Laminate or Veneer Type and Finish** *(if applicable)*: See page 624 for finishes.	**Laminate Edge Color** *(if applicable)*: See page 624 for finishes.	**Grommet Location** *(if applicable)*: **GC** Grommet Center **G0** No Grommet	**Grommet Type** *(if applicable)*: **P** Oval Plastic **M** Oval Metal **S** Square Metal (Add $16 per grommet for metal.)	**Grommet Color (Metal only):** **EL** Matte Silver Plastic grommet color determined by worksurface finish.
_____ .	_____ .	_____ .	_____	_____	_____

Examples: **AF5RS4824.LM14EW.GO** **AVF5RS4824.SC777.GC.SEL**

For specification information see page 628.

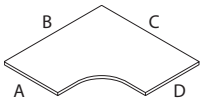


Description	Laminate w/Flat Edge Model	Ship Weight	List Price Laminate w/Flat Edge L1	L2	L3
Undersized Rectangular Worksurface - 24"D (60" to 96" ships with stiffener)					
78"W - 96"W Tops can ONLY be used with Altitude MAX base.					
36"W	**AF5RS3624U**	23	**$ 549**	**$ 578**	**$ 605**
42"W	**AF5RS4224U**	27	**$ 598**	**$ 630**	**$ 659**
48"W	**AF5RS4824U**	31	**$ 671**	**$ 707**	**$ 738**
54"W	**AF5RS5424U**	35	**$ 728**	**$ 766**	**$ 801**
60"W	**AF5RS6024UD**	49	**$ 964**	**$ 1012**	**$ 1055**
66"W	**AF5RS6624UD**	53	**$ 1007**	**$ 1056**	**$ 1101**
72"W	**AF5RS7224UD**	57	**$ 1040**	**$ 1090**	**$ 1136**
78"W	**AF5RS7824UD**	62	**$ 1086**	**$ 1137**	**$ 1185**
84"W	**AF5RS8424UD**	66	**$ 989**	**$ 1036**	**$ 1079**
90"W	**AF5RS9024UD**	70	**$ 1147**	**$ 1200**	**$ 1250**
96"W	**AF5RS9624UD**	74	**$ 1184**	**$ 1238**	**$ 1290**
Undersized Rectangular Worksurface - 30"D (60" to 96" ships with stiffener)					
78"W - 96"W Tops can ONLY be used with Altitude MAX base.					
36"W	**AF5RS3630U**	29	**$ 610**	**$ 642**	**$ 672**
42"W	**AF5RS4230U**	35	**$ 648**	**$ 682**	**$ 713**
48"W	**AF5RS4830U**	40	**$ 756**	**$ 796**	**$ 832**
54"W	**AF5RS5430U**	45	**$ 855**	**$ 901**	**$ 942**
60"W	**AF5RS6030UD**	60	**$ 1072**	**$ 1124**	**$ 1172**
66"W	**AF5RS6630UD**	65	**$ 1142**	**$ 1196**	**$ 1248**
72"W	**AF5RS7230UD**	70	**$ 1177**	**$ 1233**	**$ 1285**
78"W	**AF5RS7830UD**	76	**$ 1223**	**$ 1282**	**$ 1337**
84"W	**AF5RS8430UD**	81	**$ 1132**	**$ 1185**	**$ 1235**
90"W	**AF5RS9030UD**	86	**$ 1295**	**$ 1356**	**$ 1415**
96"W	**AF5RS9630UD**	91	**$ 1336**	**$ 1398**	**$ 1458**

Note: Undersized worksurface dimensions are nominal. Actual widths and depths are undersized by 2". (Example: 24"D x 36"W = 22"D x 34"W)



120 Degree Corner Worksurface - 24"D					
24"A x 42"B x 42"C x 24"D	**AF5120S4224D**	59	**$ 1154**	**$ 1210**	**$ 1262**
24"A x 48"B x 48"C x 24"D	**AF5120S4824D**	69	**$ 1367**	**$ 1428**	**$ 1487**
24"A x 54"B x 54"C x 24"D	**AF5120S5424D**	79	**$ 1619**	**$ 1691**	**$ 1759**
120 Degree Corner Worksurface - 30"D					
30"A x 42"B x 42"C x 30"D	**AF5120S4230D**	68	**$ 1154**	**$ 1210**	**$ 1262**
30"A x 48"B x 48"C x 30"D	**AF5120S4830D**	79	**$ 1713**	**$ 1792**	**$ 1865**
30"A x 54"B x 54"C x 30"D	**AF5120S5430D**	92	**$ 1965**	**$ 2054**	**$ 2139**

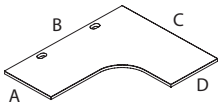


Symmetrical Corner Cove Worksurface — 24"D					
24"A x 54"B x 54"C x 24"D	**AF5CCS5424**	56	**$ 1276**	**$ 1340**	**$ 1402**
Symmetrical Corner Cove Worksurface — 30"D					
30"A x 54"B x 54"C x 30"D	**AF5CCS5430**	66	**$ 1393**	**$ 1463**	**$ 1530**

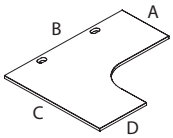
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Laminate:**	*3rd Option:* **Laminate Edge Color:**	*4th Option:* **Grommet Location** *(if applicable)*:	*5th Option:* **Grommet Type** *(if applicable)*:	*6th Option:* **Grommet Color (Metal only):**
	FSC FSC Mixed Credit **X** Standard Wood	See page 624 for finishes.	See page 624 for finishes.	**GC** Grommet Center **G0** No Grommet	**P** Oval Plastic **M** Oval Metal **S** Square Metal (Add $16 per grommet for metal.)	**EL** Matte Silver Plastic grommet color determined by worksurface finish.
_____ .	_____ .	_____	_____ .	_____	_____	_____

Example:

For specification information see page 628.

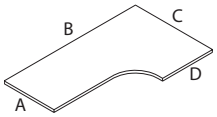


Description	Laminate w/Flat Edge Model	Ship Weight	List Price Laminate w/Flat Edge L1	L2	L3
Corner Cove Laminate Tops — 24"D Extended Left					
24"A x 60"B x 36"C x 24"D	**A5822ELS**	54	**$ 1223**	**$ 1265**	**$ 1302**
24"A x 60"B x 48"C x 24"D	**A5622ELS**	75	**$ 1330**	**$ 1376**	**$ 1417**
24"A x 72"B x 36"C x 24"D	**A5922ELS**	63	**$ 1373**	**$ 1419**	**$ 1460**
24"A x 72"B x 48"C x 24"D	**A5722ELS**	86	**$ 1687**	**$ 1743**	**$ 1793**



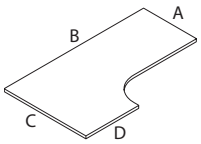
Corner Cove Laminate Tops — 24"D Extended Right					
24"A x 60"B x 36"C x 24"D	**A5822ERS**	54	**$ 1223**	**$ 1265**	**$ 1302**
24"A x 60"B x 48"C x 24"D	**A5622ERS**	75	**$ 1330**	**$ 1376**	**$ 1417**
24"A x 72"B x 36"C x 24"D	**A5922ERS**	63	**$ 1373**	**$ 1419**	**$ 1460**
24"A x 72"B x 48"C x 24"D	**A5722ERS**	86	**$ 1687**	**$ 1743**	**$ 1793**

Note: Height-adjustable worksurface dimensions are nominal. Actual widths are reduced by 2" (1" on each side" and worksurface depths are reduced by ¾". Corner cove depth is nominal, actual is 1" less. This is to allow for pinch-points and unobstructed table movement.



Left Hand

Undersized Corner Cove Worksurface, Left Hand — 24"D					
24"A x 60"B x 36"C x 24"D	**AF5CCS603624LD**	58	**$ 1181**	**$ 1238**	**$ 1292**
24"A x 60"B x 48"C x 24"D	**AF5CCS604824LD**	67	**$ 1289**	**$ 1351**	**$ 1411**
24"A x 72"B x 36"C x 24"D	**AF5CCS723624LD**	66	**$ 1330**	**$ 1393**	**$ 1454**
24"A x 72"B x 48"C x 24"D	**AF5CCS724824LD**	75	**$ 1641**	**$ 1720**	**$ 1794**



Right Hand

Undersized Corner Cove Worksurface, Right Hand — 24"D					
24"A x 60"B x 36"C x 24"D	**AF5CCS603624RD**	58	**$ 1181**	**$ 1238**	**$ 1292**
24"A x 60"B x 48"C x 24"D	**AF5CCS604824RD**	67	**$ 1289**	**$ 1351**	**$ 1411**
24"A x 72"B x 36"C x 24"D	**AF5CCS723624RD**	66	**$ 1330**	**$ 1393**	**$ 1454**
24"A x 72"B x 48"C x 24"D	**AF5CCS724824RD**	75	**$ 1641**	**$ 1720**	**$ 1794**

Undersized Corner Cove Worksurface, Left Hand — 30"D					
30"A x 60"B x 48"C x 30"D	**AF5CCS604830LD**	77	**$ 1377**	**$ 1443**	**$ 1507**
30"A x 72"B x 48"C x 30"D	**AF5CCS724830LD**	88	**$ 1737**	**$ 1821**	**$ 1901**

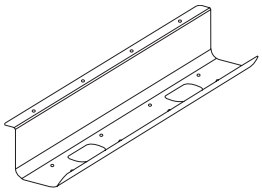
Undersized Corner Cove Worksurface, Right Hand — 30"D					
30"A x 60"B x 48"C x 30"D	**AF5CCS604830RD**	77	**$ 1377**	**$ 1443**	**$ 1507**
30"A x 72"B x 48"C x 30"D	**AF5CCS724830RD**	88	**$ 1737**	**$ 1821**	**$ 1901**

Note: Undersized worksurface dimensions are nominal. Actual widths and depths are reduced by 2".
(Example: 24" x 60" x 36" x 24" = 22" x 58" x 34" x 22")

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Laminate or Veneer Type and Finish** *(if applicable)*: See page 624 for finishes.	**Paint** *(if applicable)*: See page 624 for finishes.	**Laminate Edge Color** *(if applicable)*: See page 624 for finishes.	**Grommet Location and Type:** **GC** Center **P** Oval Plastic **M** Oval Metal **S** Square Metal **GB** Grommet LH/RH **P** Oval Plastic **M** Oval Metal **S** Square Metal **G0** No Grommet
_____ .	_____ .	_____	_____ .	_____

Examples:

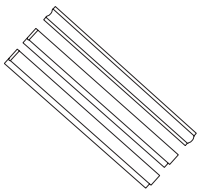
For specification information see page 631.



AJTRGH24

Description	Model	List Price P1	P2	P3
Cable Management Trays				
24"W	**AJTRGH24** S	$ 132	$ 147	N/A
36"W	**AJTRGH36** S	$ 158	$ 175	N/A

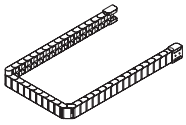
- Available in 24" or 36" widths.
- Available in all Grade P1 and Grade P2 paint finishes for Altitude Bases with the exception of Night Bronze (P8B). Specify desired finish.
- *Example: AJTRGH24.PJW*



AWRSTRIP

Wire Management Strips/Channels				
	AWRSTRIP S	$ 290	N/A	N/A

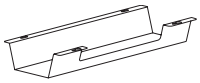
- Four wire management strips/channels in black only, no specification needed.
- *Example: AWRSTRIP*



WKSWMC

Wire Management Chains				
36"	**A9CLWMC** S	$ 395	N/A	N/A
58"	**WKSWMC** S	$ 473	N/A	N/A

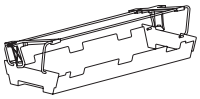
- Specify model A9CLWMC for 36" chain, specify model WKSWMC for 58" chain.
- A9CLWMC available in Black (E4), White (DW), or Silver (TI).
- WKSWMC available in Black only, no specification needed.
- *Example: A9CLWMC.DW or WKSWMC*



APWRTRGH17

Under Worksurface Troughs				
17"W	**APWRTRGH17** S	$ 117	N/A	N/A
36"W	**APWRTRGH36** S	$ 203	N/A	N/A

- Available in 17" or 36" widths.
- Under Worksurface Troughs available in Black only, no specification needed.
- *Example: APWRTRGH17*



AFDTRGH20

Flip-Down Wire Management Trough				
20"W	**AFDTRGH20** S	$ 253	N/A	N/A
32"W	**AFDTRGH32** S	$ 461	N/A	N/A

- Available in 20" or 32" widths.
- Flip-Down Troughs available in Black only, specify "P" for Black.
- *Example: AFTRGH20.P*



AWIRECLT

Metal Wire Cleat				
	AWIRECLT S	$ 406	$ 422	$ 428

- Available in standard metal paint finishes, see page 624 for options and specify desired finish.
- *Example: AWIRECLT.PJW*

How to specify —

Select the Model Number from above.

1st Option:

Paint
(if applicable):

See page 624 for finishes.

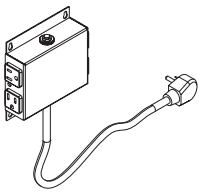
Plastics
(if applicable):

DW White
TI Silver
E4 Black

Examples: **AJTRGH24.PJW** **A9CLWMC.DW** **AWIRECLT.PR6**

S *Shippable by small-package carrier.*

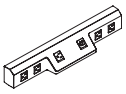
For specification information see page 632.



APWR4TAP

Description	Model	List Price
Power Module — Under Worksurface, Quad Tap		
7"W x 12"D x 3"H	**APWR4TAP** S	**$ 490**

- 4 receptacles.
- 10' Straight cord only, no specification needed.
- Available in Black only, no specification needed.
- *Example: APWR4TAP*



FDPWRC

Concealed Power Module		
Corded, 1 USB-A, 1 USB-C	**FDPWRC** S	**$ 821**
Corded Chicago Code, 1 USB-A, 1 USB-C	**CFDPWRC** S	**$ 1400**
Spiral Cord, 1 USB-A, 1 USB-C	**FDPWRSC** S	**$ 865**
Spiral Cord Chicago Code, 1 USB-A, 1 USB-C	**CFDPWRSC** S	**$ 1435**

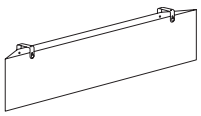
- FDPWRC is plastic, straight cord unit with 4 receptacles, 1 USB-A and 1 USB-C port.
- CFDPWRC is metal, straight cord Chicago Code unit with 4 receptacles, 1 USB-A and 1 USB-C port.
- FDPWRSC is plastic, coiled cord unit with 4 receptacles, 1 USB-A and 1-USB-C port.
- CFDPWRSC is metal, coiled cord unit with 4 receptacles, 1 USB-A and 1 USB-C port.
- Available in Storm (STRM) only, specify Storm.
- *Example: FDPWRC.STRM*

How to specify —	*1st Option:*
Select the Model Number from above.	**Paint** *(if applicable)*: **STRM** Storm

Examples: **APWR4TAP** **FDPWRC.STRM**

S *Shippable by small-package carrier.*

For specification information see page 632.



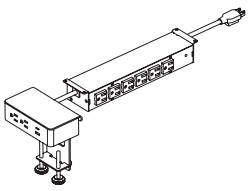
APWRMODEST36

Description	Model	List Price A	List Price B
Fabric Power Modesty			
	APWRMODEST36 S	**$ 1246**	**$ 1286**
	APWRMODEST48 S	**$ 1349**	**$ 1394**

- Available in Appoint, Binary, Centurion, Noble, Reflections, Disperse, and Spin panel fabric series.
- Specify desired fabric.
- *Example: APWRMODEST36.NBLE16*

How to specify —	*1st Option:*
Select the Model Number from above.	**Fabric** *(if applicable)*: See page 17 for fabrics.
_____ .	___

Example: **APWRMODEST36.NBLE16**



AABPWRMOD.AC.S

Description	Model	List Price
Power Module — Above/Below Worksurface		
8¼"W x 16"D x 4½"H	**AABPWRMOD** S	**$ 1323**

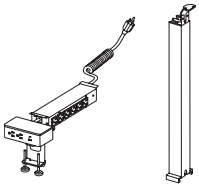
- Desktop unit includes 2 receptacles, 1 USB-A, & 1 USB-C (AC).
- Under worksurface unit include 6 receptacles.
- Power cord choices include a 6' Straight cord (S) or Coiled cord (Q).
- Desktop unit available in White (DWT) or Gray (DGY).
- *Example: AABPWRMOD.AC.S.DWT*

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Ports** *(Final port option if applicable)*: **AC** USB-A+C	**Cord Type** *(Power Module cord type if applicable)*: **S** Straight Cord **Q** Coiled Cord	**Color Option** *(if applicable)*: **DWT** White **DGY** Gray
AABPWRMOD .	AC .	.	

Example: **AABPWRMOD.AC.Q.DWT**

S *Shippable by small-package carrier.*

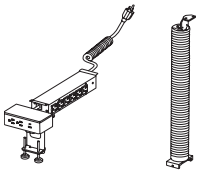
For specification information see page 633.



AHATPWRMOD2S or AHATPWRMOD3S

Description	Model		List Price P1	P2	P3
Metal Telescoping HAT Wire Management					
	AHATPWRMOD2S	S	$ 1731	$ 1777	$ 1799
	AHATPWRMOD3S	S	$ 1765	$ 1815	$ 1838

- AHATPWRMOD2S pairs with 2-stage HAT bases.
- AHATPWRMOD3S pairs with 3-stage HAT bases.
- Desktop power module comes with 2 receptacles, 1 USB-A, and 1 USB-C port only, specify "AC" for this power configuration.
- Desktop power module available in White (DWT) or Gray (DGY) finishes, specify desired finish.
- Under worksurface power strip comes with 6 receptacles and is available in Black only, no specification needed.
- Metal Telescoping Chase available in the same paint finishes as Altitude HAT bases, specify desired paint finish.
- *Example: AHATPWRMOD2S.AC.DWT.PJW*



AHATPWRMODF

Fabric HAT Wire Management					
	AHATPWRMODF	S	$ 1583	$ 1614	$ 1629

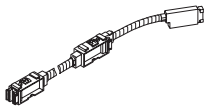
- AHATPWRMODF pairs with 2-stage and 3-stage HAT bases.
- Desktop power module comes with 2 receptacles, 1 USBA, and 1 USB-C port only, specify "AC" for this power configuration.
- Desktop power module available in White (DWT) or Gray (DGY) finishes, specify desired finish.
- Under worksurface power strip comes with 6 receptacles and is available in Black only, no specification needed.
- Fabric HAT Chase available in three fabric finishes of Light (LGT), Medium (MDD), and Dark (DRK), specify desired fabric finish.
- Fabric HAT mounting brackets available in the same paint finishes as Altitude HAT bases, specify desired paint finish.
- *Example: AHATPWRMODF.AC.DGY.LGT.PR5*

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Ports** *(Final port option if applicable)*: **AC** USB-A+C	**Power Module Color Option** *(if applicable)*: **DWT** White **DGY** Gray	**Fabric Chase Finish** *(if applicable)*: **LGT** Light **MDD** Medium **DRK** Dark	**Metal Paint Option** *(if applicable)*: See page 624 for finishes.
AHATPWRMOD[ ][ ].	AC.	D[ ][ ].	[ ][ ][ ].	[ ][ ][ ]

Example: **AHATPWRMOD3S.AC.DWT.P8C**
AHATPWRMODF.AC.DGY.LGT.PR5

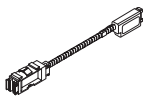
S *Shippable by small-package carrier.*

For specification information see page 646.



Description	Max. Recept. Cap. per Panel Side	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals		List Price
Electrical Power Harnesses					
For 48"W Frames	2	**A871248***	**A871248A**	S	$ 461
For 54"W Frames	2	**A871254***	**A871254A**	S	$ 444
For 60"W Frames	2	**A871260***	**A871260A**	S	$ 461
For 66"W Frames	2	**A871266***	**A871266A**	S	$ 444
For 72"W Frames	2	**A871272***	**A871272A**	S	$ 462

Note: Four-circuit components and Three-circuit components (with an "A" suffix) cannot be connected together.



Electrical Pass-Thru Harnesses with Power Block					
For 24"W Frames**	1	**A871124**	**A871124A**	S	$ 265
For 48"W Frames†	1	**A871148***	**A871148A**	S	$ 283
For 60"W Frames†	1	**A871160***	**A871160A**	S	$ 283
For 72"W Frames†	1	**A871172**	**A871172A**	S	$ 379

*Electrical harnesses are intended for use with Allsteel systems furniture and are approved under GSA SIN 33721. When purchased separately and used without Allsteel systems furniture, those electrical harnesses marked by (*) are considered Open Market.

**Only used with NY Infeed through End Cap.

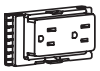
†48"-72" are only used with NY infeed through power rail cut-out.

S *Shippable by small-package carrier.*

How to specify —	*1st Option:*
Select the Model Number from above.	**Color:**
_____ .	**P** Black

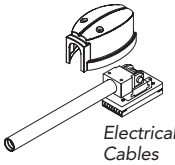
Examples: **A871248.P** **A871224.P** **A871224A.P** **A871124.P** **A8710144A.P** **A2-8CIR36.P**

For specification information see page 646.



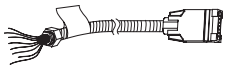
Duplex Receptacle

Description	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals		List Price
Duplex Receptacles for Beltline or Base Pathway — Altitude (specify color)				
Circuit 1	**A873501**	**A871501A**	S	$ 81
Circuit 2	**A873502**	**A871502A**	S	$ 81
Circuit 3 (3+1)	**A873503**	**A871503A**	S	$ 81
Circuit 3 (2+2)	**A873506**	**N/A**	S	$ 81
Circuit 4 — iso/dedicated	**A873504**	**N/A**	S	$ 81
Circuit 1, 20 AMP	**A871601**	**A871601A**	S	$ 81



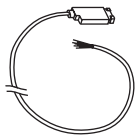
Electrical Infeed Cables

Electrical Infeed Cables				
6' Sealtight Cable for Terrace Receptacle	**A876072**	**A876072A**	S	$ 487



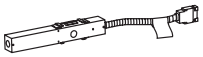
Ceiling Electrical Infeed

Ceiling Electrical Infeed Cables				
6' Flex Cable	**A871972**	**A871972A**	S	$ 366
12' Flex Cable	**A871912**	**A871912A**	S	$ 497
18' Flex Cable	**A871918**	**A871918A**	S	$ 625



Electrical Infeed Cable

Electrical Infeed Cables (for use with footed panels)				
12' Sealtight Cable Power Infeed	**A877012**	**N/A**	S	$ 605



Hardwire Power Infeed

Hardwire Power Infeed (New York Code)				
For 48"–72"W rails	**A871400**	**A871400A**	S	$ 476

Note: Four-circuit components and Three-circuit components (with an "A" suffix) cannot be connected together.

How to specify —	*1st Option:*
Select the Model Number from above.	**Electrical Receptacle Color** *(if applicable)*: See page 624 for finishes.
_ _ _ _ _ _ _ _ .	E S

Example: **A873501.E4**

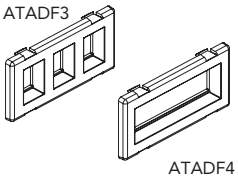
For specification information see page 646.



Description	Model	List Price
Hardwire (Chicago Code) (Black only)		
Altitude Base Pathway Junction Box (Pack of 6)	**873600** S	**$ 1265**

For specification information see page 647.

ATADF3

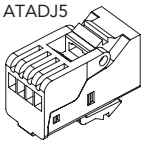


ATADF4

Description	Model	P1 Paint List Price
Data Faceplates		
Three-Port Flex-Mode Faceplate, Black (E4)	**ATADF3** S	**$ 48**
Four-Port Flex-Mode Faceplate, Black (E4)	**ATADF4** S	**$ 48**

Notes: ATADF3 can install up to 3 jacks (CAT 3, 5E, or 6). ATADF4 can install 4 jacks (CAT 3, 5E, or 6).
ATADF models are compatible with ports in Altitude tiles.
Allsteel's data faceplates are designed for use with the jacks listed below. We do not guarantee compatibility with other manufacturers' product. A faceplate adapter is available for use with alternatively sourced data jacks, see the Standard Specials catalog for details.

ATADJ5



Jacks		
RJ45 CAT 5E Jack — Black only Toolless	**ATADJ5** S	**$ 84**
RJ45 CAT 6 Jack — Black only Requires Tool	**ATADJ6** S	**$ 110**

How to specify —

Select the Model Number from above.

						.

Example: **873600**

How to specify —

Select the Model Number from above.

A	T	A	D			.	E	4

1st Option:

Data Faceplate Color:

E4 Black

Example: **ATADF4.E4**

S *Shippable by small-package carrier.*

For specification information see pages 635-636.

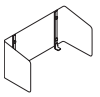



Extended




Extended Slots *Slots*

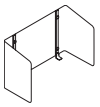
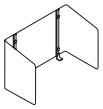
Description	Model	P1 Paint List Price	P2 Paint Upcharge	P3 Paint Upcharge
20"H Metal L-Screen				
48"W	**AMS2048LH**	$ 920	$ 958	$ 994
54"W	**AMS2054LH**	$ 1002	$ 1044	$ 1083
60"W	**AMS2060LH**	$ 1120	$ 1167	$ 1210
66"W	**AMS2066LH**	$ 1225	$ 1275	$ 1322
72"W	**AMS2072LH**	$ 1281	$ 1333	$ 1382
48"W	**AMS2048RH** (shown)	$ 920	$ 958	$ 994
54"W	**AMS2054RH**	$ 1002	$ 1044	$ 1083
60"W	**AMS2060RH**	$ 1120	$ 1167	$ 1210
66"W	**AMS2066RH**	$ 1225	$ 1275	$ 1322
72"W	**AMS2072RH**	$ 1281	$ 1333	$ 1382
30"H Metal L-Screen				
48"W	**AMS3248LH**	$ 1194	$ 1243	$ 1289
54"W	**AMS3254LH**	$ 1265	$ 1317	$ 1365
60"W	**AMS3260LH**	$ 1321	$ 1374	$ 1426
66"W	**AMS3266LH**	$ 1450	$ 1509	$ 1566
72"W	**AMS3272LH**	$ 1505	$ 1566	$ 1625
48"W	**AMS3248RH** (shown)	$ 1194	$ 1243	$ 1289
54"W	**AMS3254RH**	$ 1265	$ 1317	$ 1365
60"W	**AMS3260RH**	$ 1321	$ 1374	$ 1426
66"W	**AMS3266RH**	$ 1450	$ 1509	$ 1566
72"W	**AMS3272RH**	$ 1505	$ 1566	$ 1625
20"H Metal U-Screen				
48"W	**AMS2048US** (shown)	$ 1199	$ 1249	$ 1294
54"W	**AMS2054US**	$ 1265	$ 1317	$ 1365
60"W	**AMS2060US**	$ 1321	$ 1374	$ 1426
66"W	**AMS2066US**	$ 1450	$ 1509	$ 1566
72"W	**AMS2072US**	$ 1521	$ 1583	$ 1642
30"H Metal U-Screen				
48"W	**AMS3248US** (shown)	$ 1440	$ 1499	$ 1555
54"W	**AMS3254US**	$ 1518	$ 1579	$ 1639
60"W	**AMS3260US**	$ 1586	$ 1650	$ 1711
66"W	**AMS3266US**	$ 1738	$ 1806	$ 1875
72"W	**AMS3272US**	$ 1826	$ 1899	$ 1970



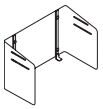
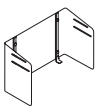

Extended




Extended Slots *Slots*

Extended

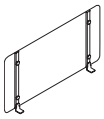
Extended Slots *Slots*

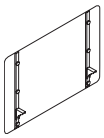
How to specify — Select the Model Number from above.	*1st Option:* Wing Type :	*2nd Option:* Accessories Slots:	*3rd Option:* Paint Option:	*4th Option:* Paint Option:
	STD Standard EXT Extended	X No Accessory Cut Out SLT Accessory Cut Out	P1 P2 P3 See page 624 for finishes.	NA Screen
_____.	___.	___.	P___.	NA

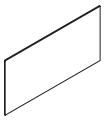
Examples: **AMS2048LH.STD.SLT.PR6.NA** **AMS2048SS.PR6.NA**

S *Shippable by small-package carrier.*

For specification information see pages 635-636.







Description	Model	P1 Paint List Price	P2 Paint Upcharge	P3 Paint Upcharge
20"H Metal Rectangular Screen				
48"W	**AMS2048SS** (shown)	$ 785	$ 818	$ 848
54"W	**AMS2054SS**	$ 824	$ 858	$ 890
60"W	**AMS2060SS**	$ 879	$ 916	$ 949
66"W	**AMS2066SS**	$ 1002	$ 1044	$ 1083
72"W	**AMS2072SS**	$ 1081	$ 1127	$ 1169
30"H Metal Rectangular Screen				
48"W	**AMS3248SS** (shown)	$ 961	$ 1001	$ 1038
54"W	**AMS3254SS**	$ 1002	$ 1044	$ 1083
60"W	**AMS3260SS**	$ 1064	$ 1108	$ 1151
66"W	**AMS3266SS**	$ 1199	$ 1249	$ 1294
72"W	**AMS3272SS**	$ 1265	$ 1317	$ 1365
15"H Tackboard Accessories				
20"W	**AAS1520** S	$ 342	$ 358	$ 369
48"W	**AAS1548** S (shown)	$ 407	$ 426	$ 440
54"W	**AAS1554** S	$ 450	$ 470	$ 487
60"W	**AAS1560** S	$ 468	$ 489	$ 506
66"W	**AAS1566** S	$ 682	$ 709	$ 738
72"W	**AAS1572** S	$ 746	$ 777	$ 807

How to specify — Select the Model Number from above.	*1st Option:* Wing Type :	*2nd Option:* Accessories Slots:	*3rd Option:* Paint Option:	*4th Option:* Paint Option:	*5th Option:* Accessories Color *(if applicable)*:
_____.	____.	____.	P__.	NA.	__
	STD Standard **EXT** Extended	**X** No Accessory Cut Out **SLT** Accessory Cut Out	P1 P2 P3 See page 624 for finishes.	**NA** Screen	**DW** Designer White **E9** Flint

Examples: **AAS1548.PR6.APN911** **AFAMS2048LH.STD.SLT.PR6.NA**
AFAMS2048SS.PR6.NA

Work Tools







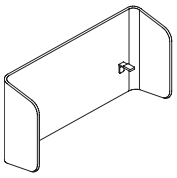
Description	Model	List Price
Hot File (Designer White Only)		
9½"H x 12¼"W x 3⅞"D	**AEHF**	$ 72
Side Saddle (Designer White Only)		
4"H x 12¼"W x 2⅛"D	**AESS**	$ 60
Bag or Coat Hook (Designer White Only)		
3¼"H x 1⅛"W x 2¼"D	**AECH**	$ 47

How to specify — Select the Model Number from above.	*1st Option:* Paint Option *(if applicable)*:	*2nd Option:* Fabric Option *(if applicable)*:	*3rd Option:* Paint Option:	*4th Option:* Accessories Color *(if applicable)*:
____.	P__.	____.	NA.	__
	P1 P2 P3 See page 624 for finishes.	See page 625 for fabric options.	**NA** Screen	**DW** Designer White **E9** Flint

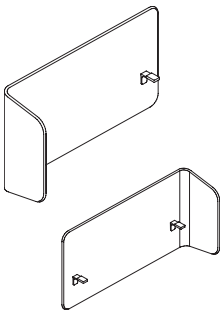
Example: **AEHF.PJW**

S *Shippable by small-package carrier.*

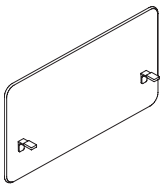
For specification information see page 634.
(See page 1052 for COM pricing on fabric grades G-J.)



Description	Model	Ship Weight	Cubes	List Price A	List Price D
U Screen Kit					
48"	FDSC48U	30.0	16.6	$ 2243	$ 2383
54"	FDSC54U	31.0	18.6	$ 2321	$ 2466
60"	FDSC60U (shown)	32.0	20.6	$ 2388	$ 2538
66"	FDSC66U	33.0	22.6	$ 2528	$ 2688
72"	FDSC72U	34.0	24.6	$ 2719	$ 2892



L Screen Kit					
Left Hand 48"	FDSC48LL	26.5	16.6	$ 1460	$ 1543
Right Hand 48"	FDSC48LR	26.5	16.6	$ 1460	$ 1543
Left Hand 54"	FDSC54LL	27.5	18.6	$ 1710	$ 1807
Right Hand 54"	FDSC54LR	27.5	18.6	$ 1710	$ 1807
Left Hand 60"	FDSC60LL (shown)	28.5	20.6	$ 1788	$ 1891
Right Hand 60"	FDSC60LR (shown)	28.5	20.6	$ 1788	$ 1891
Left Hand 66"	FDSC66LL	29.5	22.6	$ 2128	$ 2260
Right Hand 66"	FDSC66LR	29.5	22.6	$ 2128	$ 2260
Left Hand 72"	FDSC72LL	30.5	24.6	$ 2241	$ 2381
Right Hand 72"	FDSC72LR	30.5	24.6	$ 2241	$ 2381



Rectangular Screen Kit					
48"	FDSC48R	23.0	3.7	$ 1413	$ 1493
54"	FDSC54R	24.0	4.1	$ 1447	$ 1530
60"	FDSC60R (shown)	25.0	4.6	$ 1554	$ 1643
66"	FDSC66R	26.0	5.0	$ 1785	$ 1893
72"	FDSC72R	27.0	5.6	$ 1900	$ 2018

Note: Installation brackets are now attached to the screen from the factory.

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Select the Screen Fabric:** See page 625 for selections and color codes.	**Select the Screen Bracket Paint:** P1 P2 See page 624 for selections and color codes.* **P2** ($19 extra)
_____ .	_____ .	_____

Example: **FDSC48U.PCAMBLT40.P71** **FDSC48LL.PCAMBLT70.P71** **FDSC48R.PCAMBLT39.P71**

Space Division — Daybook™

Finishes 668-669
Introduction/Overview 670
Statement of Line 671
Specification Details 672-673
Frames 674
Laminate, Metal, and Slotted Inserts 675-677
Fabric Inserts 678
Glass Inserts 679
Shelves & Bookcases 680
Planters 681
Work Tools 682

FRAME, METAL INSERT, SLOTTED METAL INSERT

GRADE P1
Black P71
Brownstone P7D
Carbon P4Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Sage P095
Salt P8C
Textured Designer White PK7
Textured Flint P7A
Titanium P8T

GRADE P2
Champagne Metallic PR5
Gunmetal Metallic PR3
Night Bronze P8B
Platinum Metallic PR2
Silver PR6
Solar Black P8X

GRADE P3
Atom *(De-emphasized)* P8S
Blossom P8K
Bullseye ..... PJF
Ember *(De-emphasized)* P8P
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent P8A

LAMINATE INSERT, LAMINATE SHELF

L1 SOLID
Black ..... P
Designer White LDW1
Flint LM16
Loft ..... LOFT

L1 WOODGRAIN
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry ..... F

L2 WOODGRAIN
Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Natural Recon LNR1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

LAMINATE EDGE

Beigewood ..... DE
Belair ..... BA
Black E4
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Phantom Ecru ..... PE
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

SHELF, BOOKCASE, PLANTER PAINT

GRADE P1
Black P71
Brownstone P7D
Carbon P4Q
Designer White ..... PJW
Flint P02
Fossil P28
Loft P7B
Muslin P4J
Salt P8C
Textured Designer White PK7
Textured Flint P7A
Titanium P8T

GRADE P2
Champagne Metallic PR5
Gunmetal Metallic PR3
Night Bronze P8B
Platinum Metallic PR2
Silver PR6
Solar Black P8X

GRADE P3
Atom *(De-emphasized)* P8S
Blossom P8K
Bullseye ..... PJF
Ember *(De-emphasized)* P8P
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent P8A

GRADE A

APPOINT PANEL
100% Polyester
Artichoke APN911
Blackberry APN932
Bronze APN922
Carbon APN928
Chai APN912
Cherry APN930
Dark Pewter APN917
Dune APN915
Espresso APN923
Framboise APN931
Frost APN934
Jet APN927
Lawn APN925
Mandarin APN929
Morel APN909
Nimbus APN916
Platinum APN924
Turquoise APN926

BINARY †
Blush BNRY12
Coal BNRY06
Cream BNRY01
Denim BNRY08
Diamond BNRY03
Graphite BNRY05
Juniper BNRY10
Lagoon BNRY07
Lavendar BNRY11
Mineral BNRY04
Reef BNRY09
Sand Dollar BNRY02

*CENTURION™
(Nanotex™ Stain-Resistant finish)
Apricot CU47
Bark CU25
Black CU10
Espresso CU49
Fog CU03
Frost CU22
Goldenrod CU27
Indigo CU06
Iris CU50
Iron Ore CU19
Jade CU83
Marsala CU63
Morel CU24
Navy CU98
Peacock CU97
Pear CU84
Ruby CU67
Sapphire CU09

DRIFT
Bark DRFT07
Canyon DRFT02
Deep Ocean DRFT05
Meadow DRFT03
Overcast DRFT08
Riverstone DRFT01
Saltwater DRFT04
Shadow DRFT09
Wheat DRFT06

ETCH
100% Polyester
Axis ECH913
Blend ECH914
Cast ECH912
Highlight ECH910
Midtone ECH911
Outline ECH908
Shade ECH909
Tonal ECH916
Vanish ECH915

GRADE A – continued

LANDSCAPE
100% Polyester
Cornsilk LN15
Drift LN05
Khaki LN20
Sheen LN10
Slate LN35
Umber LN25
Urban LN30

LUCY
100% Recycled Polyester
Aspen LC932
Dusk LC922
Fawn LC933
Graphite LC934
Mist LC920
Neutra LC924
Pewter LC935
Snowdrop LC928

NOBLE
Aegean NBLE18
Amethyst NBLE19
Aspen NBLE14
Aster NBLE20
Blossom NBLE21
Bluebell NBLE22
Bordeaux NBLE01
Brick NBLE02
Chambray NBLE10
Chamomile NBLE23
Clementine NBLE04
Conifer NBLE24
Cottage NBLE25
Darkness NBLE26
Dawn NBLE13
Denim NBLE09
Desert Sand NBLE27
Dewfall NBLE28
Dusted Sage NBLE29
Flax NBLE30
Grass NBLE07
Gunmetal NBLE15
Harmony NBLE31
Harvest NBLE12
Ice Caves NBLE32
Icicle NBLE33
Inky NBLE34
Iris NBLE35
Jade NBLE06
Knight NBLE17
Mesa NBLE03
Monarch NBLE36
Pacific NBLE08
Pitch NBLE37
Queen Bee NBLE38
Rainforest NBLE05
Regal NBLE11
Sandcastle NBLE39
Sedona NBLE40
Stormy NBLE16
Sunbeam NBLE41
Voyager NBLE42
Windy Day NBLE43

DAYBOOK

GRADE A – continued

REFLECTIONS
100% Recycled Polyester
Galvanized REF929
Ice REF920
Loggia REF921
Mistral REF928
Moonstone REF923
Pewter REF922
Stainless REF924
Vanilla REF925
Winter REF927

REFUGE
64% Recycled Polyester
36% Polyester
Artesian RFG996
Dune RFG992
Eclipse RFG990
Frost † RFG993
Glacier † RFG991
Mineral RFG998
Tidal RFG994

VAST
Vineyard VST01
Garden VST02
Grasslands VST03
Bay VST04
Open Air VST05
Atmosphere VST06
Ocean VST07
Mountain Range VST08
Highway VST09
Tundra VST10
Beach VST11
Desert VST12
Country Side VST13

GRADE B

COAST † ♣
100% Antimony-Free Polyester
Channel COA914
Dune COA903
Headlands COA910
Marsh COA902
Pebble COA912
Pier COA913
Shoal COA901
Silt COA906
Tide COA908

TEMPEST
100% Recycled Polyester
Dragonfly TP930
Frost TP915
Full Stream TP980
Gold Rush TP910
Slate TP945
Tumbleweed TP970
Wind Chill TP940
Zebra TP935

In the open plan, organizations are looking for ways to create spaces to flex with the needs of teams. Daybook creates division and collaboration for adjacent neighborhoods. Inserts can be customized to team needs — from a place to brainstorm to a celebration of project milestones. As teams change and new "neighbors" are added, the partition can be reconfigured to meet the needs of today and tomorrow.

	Top	Middle	Bottom
Metal	X	X	X
Laminate	X		X
Slotted Metal	X	X	X
Fabric	X	X	X
Glass Markerboard		X	
Planter		X	
Shelf		X	
Bookcase			X

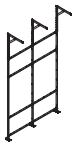
Daybook is a furniture partition product, not a structural wall. It cannot support a door or other wall elements. It is anchored to the floor and ceiling/deck (or customer-provided structure) at the top and bottom of each vertical. When installing in a seismic zone, it is up to the trade partner (dealer/installer) managing the site to assess what is needed to be compliant with local codes.

Neighborhood Division
Creates neighborhood division by visibly *dividing space* and *harnessing local collaboration*. Permeable privacy is created through open-air inserts and a floor-to-ceiling design.

Team Culture
Drive team culture through *user choice* and *ownership* of product/space. A variety of materials and finishes enables designers to give teams their own flair and function without straying from corporate standards. The product can be a shared resource, but intuitively can feel owned by groups due to location or application.

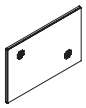
Flexible Design
Daybook's flexible design allows it to be used in an *adaptive workplace*. Meaningful applications exist throughout the office; complementing different team and individual settings. Inserts and accessories can be easily swapped out to adjust to changes in team needs.

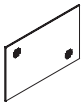
Frame

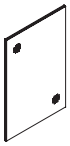

Base Frame

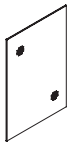

Frame Extension

Fabric Panel Inserts


Top/Bottom Fabric Insert, Front


Top/Bottom Fabric Insert, Back


Middle Fabric Insert, Front

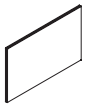

Middle Fabric Insert, Back

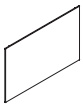
Laminate Panel Inserts


Top/Bottom Laminate Insert, Front

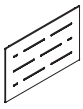

Top/Bottom Laminate Insert, Back

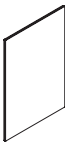
Metal Panel Inserts

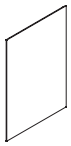

Top/Bottom Metal Insert, Front

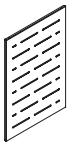

Top/Bottom Metal Insert, Back

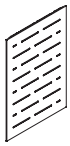

Top/Bottom Slotted Metal Insert, Front


Top/Bottom Slotted Metal Insert, Back

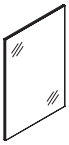

Middle Metal Insert, Front

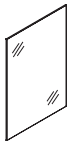

Middle Metal Insert, Back


Middle Slotted Metal Insert, Front


Middle Slotted Metal Insert, Back

Glass Panel Inserts


Glass MB Insert, Front


Glass MB Insert, Back

Storage & Shelving


Laminate Shelf


Laminate Bookcase


Steel Planter

Radii Tools


Hot File


Side Saddle


Bag or Coat Hook

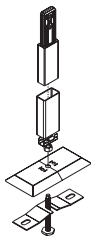
Frame (page 674)
- Frame is available in standard finishes.
- Recommended 5-6 sections per run (1 base frame, 3-4 frame extensions). Maximum run will depend on slope of floor. Floor must have less than 2" of height variance across the total run of the Daybook partition. Failure to meet this requirement could cause lack of stability resulting in product damage, property damage, or serious bodily injury.
- Every 36" requires ceiling attachment and floor attachment, these attachments come with NHBRHDFRM (base frame) and NHBRHDFRMEXT (frame extension) for simple specification. Hardware not included.
- Hardware finish is always black.
- Linear configurations only. Any configurations needing non-linear runs will need to be separate units on either side of the turn and will not be ganged or connected to each other.
- To add frame extensions after initial installation, you must disassemble frame and add extension pieces to the middle (NHBRHDFRM will always be on outside).

Ceiling Attachment (page 674)
- Attachment brackets ship with frame. Hardware is not included.
- Matches frame color specification.
- Ceiling brackets can be positioned on either side of the partition.
- Above ceiling bracket can mount directly to deck, but can also be mounted to built-out ceiling structure.
- Hardware is not included. Fasteners will vary depending on ceiling construction. Choose fasteners specific for your application.
- Grommets/shrouds for ceiling attachment must be sourced separately.
- "HI" spec: targeted mounting height 162" (13.5') to 207" (17') from floor.
- "MED" spec: targeted mounting height 138" (11.5') to 162" (13.25') from floor.
- "LO" spec: targeted mounting height 109" (9.125'), 126" (10.5') – 138" (11.25').
- For custom heights, please contact the Allsteel Tailored Products Group.





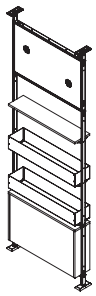
Floor Attachment (page 674)
- Attachment brackets ship with frame. Hardware is not included.
- Matches frame color specification.
- Foot design accepts customer-provided floor fastener up to ⅜" diameter.
- Finished floor anchor overall height maximum 7/16".



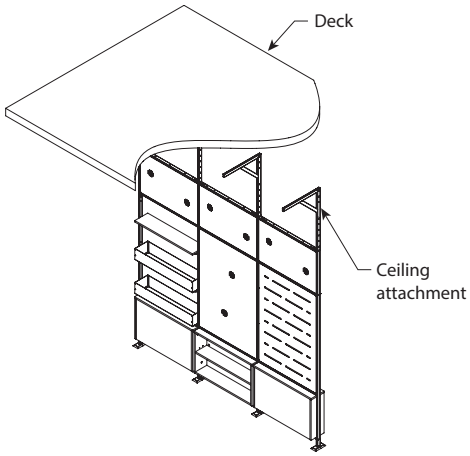
Inserts (pages 675-679)
- Top/Bottom inserts and middle inserts available to create customizable solution.
- Every partition has a "front" and a "back" and models must be specified as such to allow for proper attachment clips.
- Day 2 insert customers will only need to order "back" models for tile to tile retrofit opportunities.
- All front and back inserts can be different to match application need.
- Slotted metal inserts will show back of tile through the slots depending on what insert it is being used with. Weight capacity for slotted metal inserts/Radii tools: 50 lbs. distributed.
- Weight capacity for slotted metal inserts/Radii tools: 50 lbs. distributed.
- Top/Bottom Inserts feature Metal, Slotted Metal, Fabric, and Laminate materials.
- Middle inserts feature Metal, Slotted Metal, Fabric, and Glass Marker Board.
- Laminate inserts have a vertical grain direction. For fabric inserts, all Allsteel standard paints are available for the pan.
- Must install frame before installing inserts. Order in which inserts are installed does not matter.

Floating Shelf/Bookcase (page 680)
- Laminate shelf perfect for team displays and collaboration tools.
- Available in Allsteel standard laminates.
- 20 lbs. (distributed) load capacity per shelf.
- Floating shelf utilizes universal brackets.
- Bookshelf utilizes hardware for frame attachment. Available in Allsteel standard paint finishes.
- Shelves and bookcases are dual-sided inserts. Only one is required within specification (does not require a front and back model, like other inserts).
- Maximum of three shelves per middle section.
- Shelves can only be used as a middle inserts. Bookcases can only be used as a bottom insert.

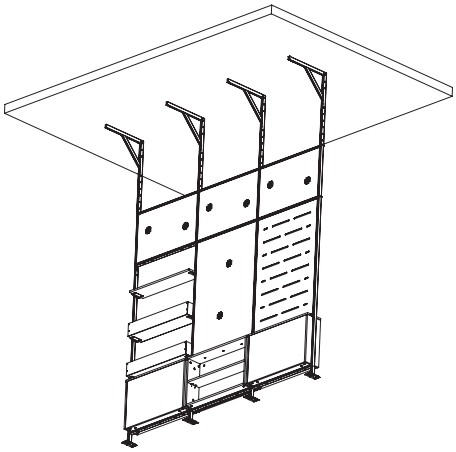
Planter (page 681)
- Planter can be used for light storage or to introduce biophilia into a space.
- Painted steel planter available in Allsteel standard paints. Brackets will match paint specified with planter.
- Plant liner must be sourced separately, standard sizes available in the market.
- Planters can only be used as a middle insert.
- 30 lbs. weight capacity (distributed).
- Maximum of three planters per middle section.
- Planters are dual-sided inserts. Only one is required within specification (does not require a front and back model, like other inserts).



Deck Visual Details

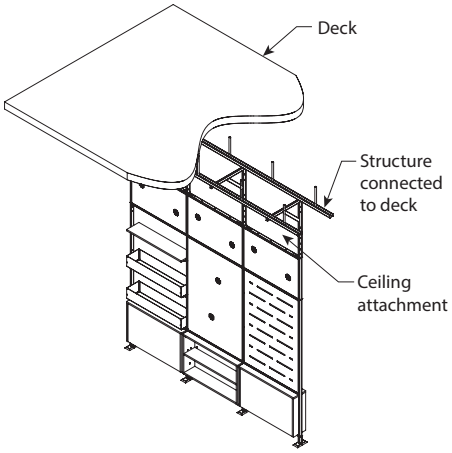


Visual from Top Side

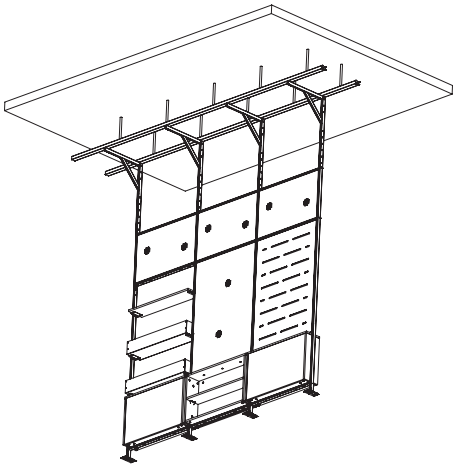


Visual from Bottom Side

Structure Connected to Deck Visual Details

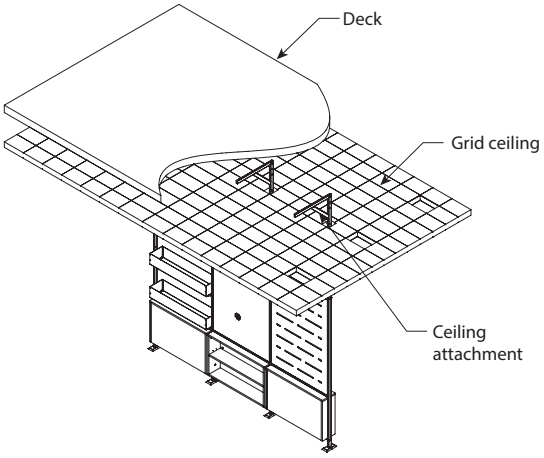


Visual from Top Side

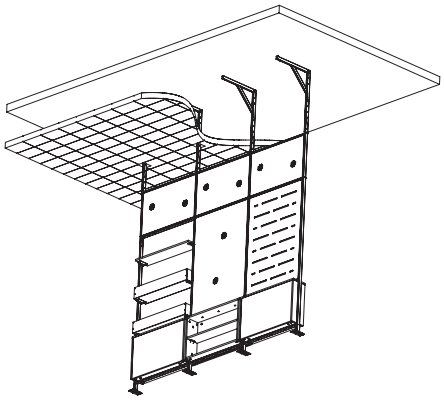


Visual from Bottom Side

Grid Ceiling Visual Details

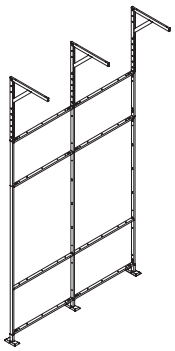


Visual from Top Side



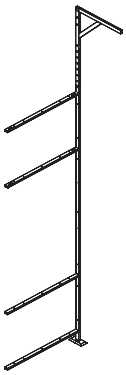
Visual from Bottom Side

For specification information see page 672.



Description	Model	List Price
Daybook Frame		
Base Frame	**NHBRHDFRM**	**$ 7918**

NOTE: For custom heights, please contact the Allsteel Tailored Products Group.



Frame Extension	**NHBRHDFRMEXT**	**$ 3592**

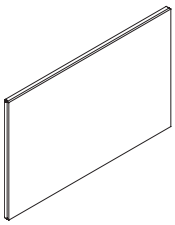
NOTE: For custom heights, please contact the Allsteel Tailored Products Group.

DAYBOOK

How to specify —	*1st Option:*	*2nd Option*
Select the Model Number from above.	**Select the Base Paint Color** *(if applicable)*: P1 P2 P3 See page 668 for paint finishes.	**Select Ceiling Attachment:** **L** Low Ceiling Attachment **M** Medium Ceiling Attachment **H** High Ceiling Attachment
_____ .	_____ .	_____

Example: **NHBRHDFRM.P71.L**

For specification information see page 672.



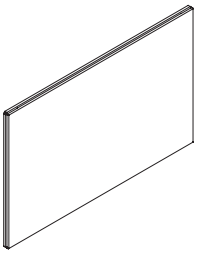
Description	Model	List Price
Daybook Insert		
Top/Bottom Laminate Insert, Front	**NHBRHDTBILF**	**$ 908**
Top/Bottom Laminate Insert, Back	**NHBRHDTBILB**	**$ 695**

Note: Laminate inserts have a vertical grain direction.

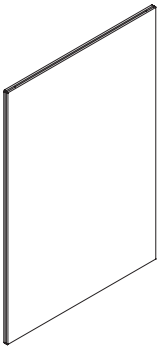
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Select Laminate:** See page 668 for finishes.	**FSC Wood:** **F** FSC Wood **X** Non-FSC Wood (Omit)

Example: **NHBRHDTBILF.P.F**

For specification information see page 672.



Description	Model	List Price
Daybook Insert		
Top/Bottom Metal Insert, Front	**NHBRHDTBIMF**	**$ 438**
Top/Bottom Metal Insert, Back	**NHBRHDTBIMB**	**$ 225**



Middle Metal Insert, Front	**NHBRHDMIMF**	**$ 1059**
Middle Metal Insert, Back	**NHBRHDMIMB**	**$ 734**

Note: Specify marker board paint to make it a writable surface.

DAYBOOK

How to specify —

Select the Model Number from above.

1st Option:

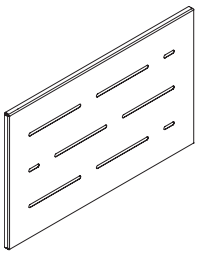
Select the Paint Color:

P1 P2 P3

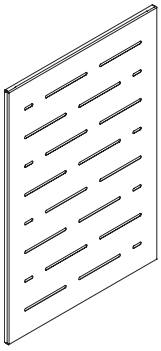
See page 668 for paint finishes.

Example: **NHBRHDTBIMF.P71**

For specification information see page 672.



Description	Model	List Price by Paint Grade P1	P2
Daybook Insert			
Top/Bottom Slotted Metal Insert, Front	**NHBRHDTBIPMF**	**$ 593**	**$ 627**
Top/Bottom Slotted Metal Insert, Back	**NHBRHDTBIPMB**	**$ 448**	**$ 474**



Middle Slotted Metal Insert, Front	**NHBRHDMIPMF**	**$ 1206**	**$ 1273**
Middle Slotted Metal Insert, Back	**NHBRHDMIPMB**	**$ 879**	**$ 930**

DAYBOOK

How to specify —

Select the Model Number from above.

1st Option:

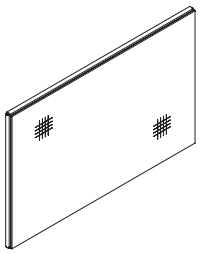
Select the Paint Color:

P1 P2 P3

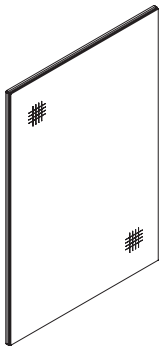
See page 668 for paint finishes.

Example: **NHBRHDTBIPMF.P71**

For specification information see page 672.



Description	Model	List Price by Fabric Grade A	B
Daybook Insert			
Top/Bottom Fabric Insert, Front	**NHBRHDTBIFF**	**$ 958**	**$ 1031**
Top/Bottom Fabric Insert, Back	**NHBRHDTBIFB**	**$ 745**	**$ 799**



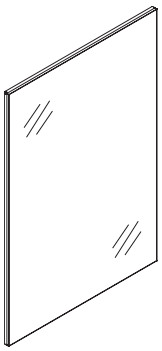
Middle Fabric Insert, Front	**NHBRHDMIFF**	**$ 1875**	**$ 2018**
Middle Fabric Insert, Back	**NHBRHDMIFB**	**$ 1550**	**$ 1660**

DAYBOOK

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Select the Paint Color:** P1 P2 P3 See page 668 for paint finishes.	**Select Fabric:** See pages 668-669 for fabrics.
_____ .	_____ .	_____

Example: **NHBRHDTBIFF.P71.APN911**

For specification information see page 672.



Description	Model	List Price
Daybook Insert		
Middle Glass Marker Board Insert, Front	**NHBRHDMIGMBF**	**$ 4518**
Middle Glass Marker Board Insert, Back	**NHBRHDMIGMBB**	**$ 4242**

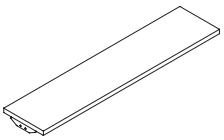
How to specify —

Select the Model Number from above.

												.

Example: **NHRBRHDMIGMBF**

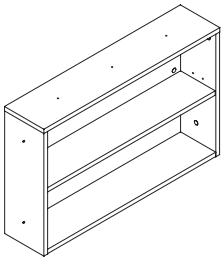
For specification information see page 672.



Description	Model	List Price
Daybook Shelves		
Laminate Shelf	**NHBRHDSHELF**	**$ 421**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Select Laminate:** See page 668 for finishes.	**Select Laminate Edge:** See page 668 for finishes.	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Select the Paint Color:** P1 P2 P3 See page 668 for paint finishes.
_____ .	_____ .	_____ .	_____ .	_____

Example: **NHBRHDSHELF.P.E4.F.P71**

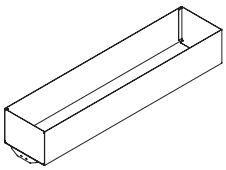


Laminate Bookcase	**NHBRHDBKCSE**	**$ 1688**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Select Laminate:** See page 668 for finishes.	**Select Laminate Edge:** See page 668 for finishes.	**FSC:** **F** FSC Wood **X** Non-FSC Wood
_____ .	_____ .	_____ .	_____

Example: **NHBRHDBKCSE.P.E4.F**

For specification information see page 672.



Description	Model	List Price
Daybook Planter		
Steel Planter	NHBRHDPLANT	$ 695

How to specify —	*1st Option:*
Select the Model Number from above.	**Select the Paint Color:** P1 P2 P3 See page 668 for paint finishes.

Example: **NHBRHDPLANT.P71**

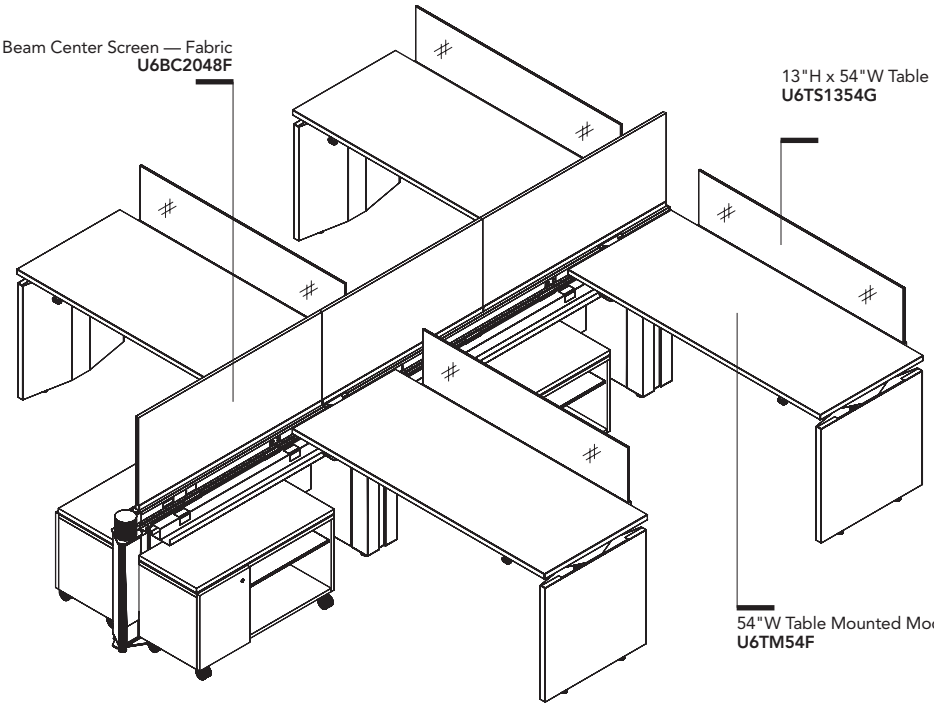
Work Tools

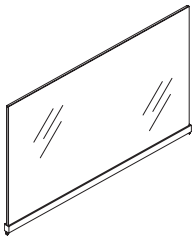


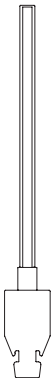




Description	Model	List Price
Hot File		
9½"H x 12¼"W x 3⅞"D	**AEHF**	**$ 72**
Side Saddle		
4"H x 12¼"W x 2⅛"D	**AESS**	**$ 60**
Bag or Coat Hook		
3¼"H x 1⅝"W x 2¼"D	**AECH**	**$ 47**

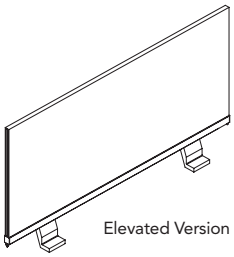



Beam Mounted Screen



Beam Mounted Screens (pages 685 and 687)

- Attach to the top or bottom of a beam, available in 6" increments at 13"H and 20½"H.
- Options available for tackable fabric up to 60"W, and glass up to 96"W.
- Fabric required when mounting screen to the bottom of a beam.
- Mounting top trim required to use screens on the top of a beam.
- May pass over a hub, h-leg, or in-line support without the use of split top trim.
- Beam mounted storage may be used on the same beam as a screen. Subtract the width of the storage unit from the screen.
- Worksurface mounted modesty screens are possible, but will interfere with cord management.
- Beam mounted modesty panels must be specified 6" shorter than beams when with Further Adaptive.


Elevated Version

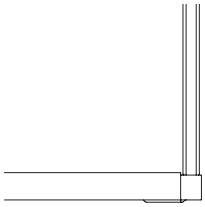
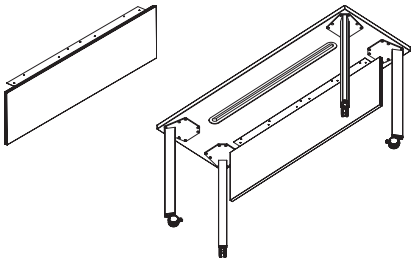
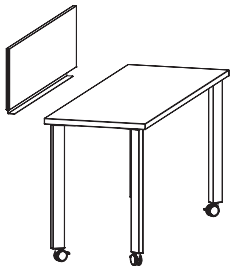

Flush Mount

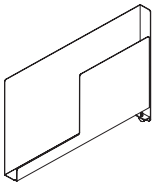
Table Mounted Screens (pages 686 and 687)

- Attach to the edge of a worksurface, available in 6" increments at 13" and 20½"H from 30"- 60"W.
- Flush-mounted option available in tackable fabric and glass.
- Glass screens only allowed on 27" deep worksurfaces.
- Elevated option available in fabric only.
- Elevated screens provide 1¼" clearance for routing cords and attachment of monitor arms.
- Flush-mounted screens should be specified 12" shorter than width of worksurface when used between Table legs – see example left.

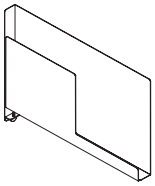
Space Division — Further™ Screens



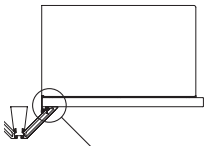




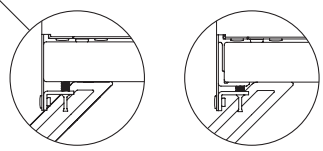
U6BL1221ML



U6BL1221MR



Side View of Lateral Screen Attached to a Worksurface



Close-up of Attachment — Without Accessories Rail and With Accessories Rail

Table Mounted Modesty (page 686)

- Attaches to the underside of a worksurface, available in 6" increments at 13"H from 18"- 60"W.
- Specify 13" shorter than width of worksurface when used between Table legs – see example left.
- Must be inset at least 3" from back edge of worksurface if used with table mounted or user movable screens.

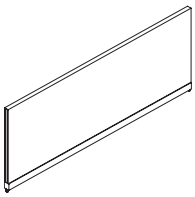
User Movable Screen (page 688)

- Mounts to the edge of a worksurface and may be transferred to other locations with ease. Available in 6" increments at 13"H from 18"-60"W.
- Specify 12" shorter than worksurface edge when used between Table legs – see example left.
- Cannot be placed on mid support edge of worksurface when used with Further Adaptive.

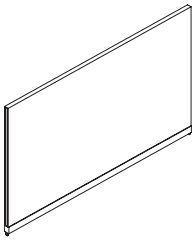
Lateral Screen (page 688)

- Clamps to back edge of worksurface at 12"H.
- 20" or 26"D models available. Screen is designed to sit back from front edge of worksurface.
- Space for folders is 1½" and holds approximately 340 sheets of paper.
- Folder storage is one-sided – LH and RH options available.
- Cannot be located right above run off support beams on Adaptive worksurfaces.

For specification information see page 683.



U6BC1336F



U6BC2036F

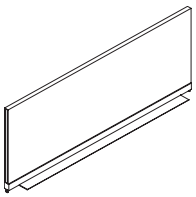
Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Beam Center Screens — Fabric							
24"W Beam Mounted	**U6BC1324F** S	$ 881	$ 908	$ 935	$ 980	$ 1024	$ 1067
30"W Beam Mounted	**U6BC1330F** S	$ 920	$ 951	$ 979	$ 1025	$ 1071	$ 1119
36"W Beam Mounted	**U6BC1336F** S	$ 957	$ 993	$ 1025	$ 1082	$ 1137	$ 1194
42"W Beam Mounted	**U6BC1342F** S	$ 1006	$ 1049	$ 1087	$ 1152	$ 1217	$ 1283
48"W Beam Mounted	**U6BC1348F** S	$ 1037	$ 1085	$ 1129	$ 1203	$ 1277	$ 1352
54"W Beam Mounted	**U6BC1354F** S	$ 1090	$ 1143	$ 1192	$ 1277	$ 1361	$ 1445
60"W Beam Mounted	**U6BC1360F** S	$ 1164	$ 1223	$ 1279	$ 1370	$ 1464	$ 1557
20½"H Beam Center Screens — Fabric							
24"W Beam Mounted	**U6BC2024F** S	$ 1004	$ 1041	$ 1076	$ 1133	$ 1191	$ 1249
30"W Beam Mounted	**U6BC2030F** S	$ 1043	$ 1090	$ 1133	$ 1206	$ 1277	$ 1351
36"W Beam Mounted	**U6BC2036F** S	$ 1080	$ 1134	$ 1187	$ 1275	$ 1363	$ 1448
42"W Beam Mounted	**U6BC2042F** S	$ 1126	$ 1189	$ 1250	$ 1352	$ 1453	$ 1553
48"W Beam Mounted	**U6BC2048F** S	$ 1200	$ 1272	$ 1343	$ 1457	$ 1573	$ 1691
54"W Beam Mounted	**U6BC2054F** S	$ 1294	$ 1375	$ 1454	$ 1584	$ 1717	$ 1846
60"W Beam Mounted	**U6BC2060F** S	$ 1360	$ 1450	$ 1536	$ 1682	$ 1827	$ 1972

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Fabric:**	**Center Screens End Cap Paint Color** *(if applicable)*: P1 P2 P3 See page 416 for finishes.	**Paint Color:** P1 P2 P3 See page 416 for finishes.
U 6 B [ ][ ][ ][ ] F .	[ ][ ][ ][ ][ ] .	[ ][ ][ ] .	[ ][ ][ ]

Example: **U6BC1324F.APN911.PR6.PR6**

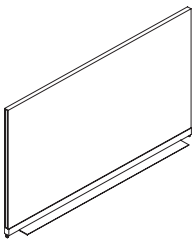
S *Shippable by small-package carrier.*

For specification information see pages 683-684.



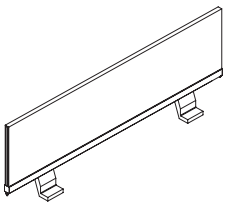
U6TS1336F

Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Table Mounted Screens — Fabric							
30"W Table Mounted	U6TS1330F S	$ 920	$ 951	$ 979	$ 1025	$ 1071	$ 1119
36"W Table Mounted	U6TS1336F S	$ 959	$ 995	$ 1027	$ 1084	$ 1139	$ 1196
42"W Table Mounted	U6TS1342F S	$ 1003	$ 1046	$ 1084	$ 1149	$ 1214	$ 1280
48"W Table Mounted	U6TS1348F S	$ 1037	$ 1085	$ 1129	$ 1203	$ 1277	$ 1352
54"W Table Mounted	U6TS1354F S	$ 1090	$ 1143	$ 1192	$ 1277	$ 1361	$ 1445
60"W Table Mounted	U6TS1360F S	$ 1164	$ 1223	$ 1279	$ 1370	$ 1464	$ 1557

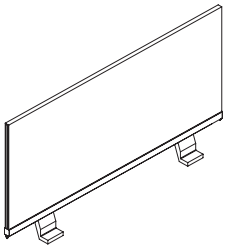


U6TS2036F

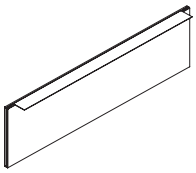
20½"H Table Mounted Screens — Fabric							
30"W Table Mounted	U6TS2030F S	$ 1043	$ 1090	$ 1133	$ 1206	$ 1277	$ 1351
36"W Table Mounted	U6TS2036F S	$ 1082	$ 1136	$ 1189	$ 1277	$ 1365	$ 1450
42"W Table Mounted	U6TS2042F S	$ 1123	$ 1186	$ 1247	$ 1349	$ 1450	$ 1550
48"W Table Mounted	U6TS2048F S	$ 1200	$ 1272	$ 1343	$ 1457	$ 1573	$ 1691
54"W Table Mounted	U6TS2054F S	$ 1294	$ 1375	$ 1454	$ 1584	$ 1717	$ 1846
60"W Table Mounted	U6TS2060F S	$ 1360	$ 1450	$ 1536	$ 1682	$ 1827	$ 1972



13"H Elevated Table Mounted Screen — ¾" Thick Tackable Fabric							
30"W	U6TTS1330F	$ 986	$ 1017	$ 1046	$ 1093	$ 1143	$ 1189
36"W	U6TTS1336F	$ 1026	$ 1059	$ 1089	$ 1141	$ 1191	$ 1241
42"W	U6TTS1342F	$ 1074	$ 1112	$ 1147	$ 1206	$ 1265	$ 1324
48"W	U6TTS1348F	$ 1118	$ 1162	$ 1203	$ 1270	$ 1338	$ 1406
54"W	U6TTS1354F	$ 1172	$ 1221	$ 1266	$ 1343	$ 1419	$ 1496
60"W	U6TTS1360F	$ 1243	$ 1296	$ 1346	$ 1431	$ 1517	$ 1601



20½"H Elevated Table Mounted Screen — ¾" Thick Tackable Fabric							
30"W	U6TTS2030F	$ 1118	$ 1161	$ 1202	$ 1266	$ 1333	$ 1401
36"W	U6TTS2036F	$ 1156	$ 1207	$ 1255	$ 1335	$ 1416	$ 1496
42"W	U6TTS2042F	$ 1200	$ 1259	$ 1316	$ 1408	$ 1502	$ 1596
48"W	U6TTS2048F	$ 1288	$ 1354	$ 1419	$ 1526	$ 1633	$ 1739
54"W	U6TTS2054F	$ 1387	$ 1461	$ 1533	$ 1653	$ 1774	$ 1893
60"W	U6TTS2060F	$ 1452	$ 1536	$ 1616	$ 1750	$ 1884	$ 2017



U6TM36F

13"H Table Mounted Modesty — Fabric							
18"W Table Mounted	U6TM18F S	$ 702	$ 724	$ 745	$ 778	$ 809	$ 844
24"W Table Mounted	U6TM24F S	$ 744	$ 770	$ 796	$ 838	$ 878	$ 921
30"W Table Mounted	U6TM30F S	$ 771	$ 804	$ 836	$ 890	$ 941	$ 992
36"W Table Mounted	U6TM36F S	$ 838	$ 878	$ 917	$ 980	$ 1041	$ 1104
42"W Table Mounted	U6TM42F S	$ 879	$ 927	$ 970	$ 1044	$ 1117	$ 1191
48"W Table Mounted	U6TM48F S	$ 943	$ 995	$ 1045	$ 1129	$ 1213	$ 1296
54"W Table Mounted	U6TM54F S	$ 1010	$ 1069	$ 1126	$ 1220	$ 1312	$ 1406
60"W Table Mounted	U6TM60F S	$ 1096	$ 1158	$ 1218	$ 1316	$ 1416	$ 1516

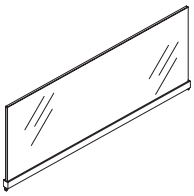
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Fabric:**	**Mounted Screens End Cap Paint Color** *(if applicable)*: P1 P2 P3 See page 416 for finishes.	**Paint Color:** See page 416 for finishes.

U 6 T _ _ _ _ _ F . _ _ _ _ _ . _ _ _ _ . _ _ _

Examples: **U6TS1330F.APN911.PR6.PR6** **U6TM18F.APN911.PR6**

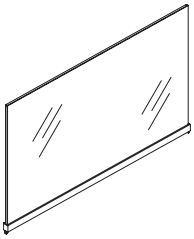
S *Shippable by small-package carrier.*

For specification information see page 683.



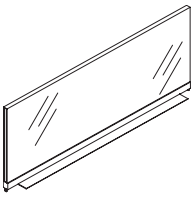
U6BC1336G

Description	Model	P1 Paint Clear	P1 Paint Frosted	P1 Paint Writable	P1 Paint Smoked	P2 Paint Clear	P2 Paint Frosted	P2 Paint Writable	P2 Paint Smoked
13"H Beam Center Screens — Glass									
24"W Beam Mounted	U6BC1324G S	$ 1081	$ 1142	$ 1192	$ 1197	$ 1102	$ 1163	$ 1213	$ 1218
30"W Beam Mounted	U6BC1330G S	$ 1115	$ 1179	$ 1236	$ 1234	$ 1136	$ 1200	$ 1257	$ 1255
36"W Beam Mounted	U6BC1336G S	$ 1171	$ 1241	$ 1303	$ 1295	$ 1192	$ 1262	$ 1324	$ 1316
42"W Beam Mounted	U6BC1342G S	$ 1264	$ 1341	$ 1412	$ 1397	$ 1285	$ 1362	$ 1433	$ 1418
48"W Beam Mounted	U6BC1348G S	$ 1299	$ 1386	$ 1464	$ 1436	$ 1320	$ 1407	$ 1485	$ 1457
54"W Beam Mounted	U6BC1354G S	$ 1395	$ 1487	$ 1566	$ 1546	$ 1416	$ 1508	$ 1587	$ 1567
60"W Beam Mounted	U6BC1360G S	$ 1474	$ 1574	$ 1657	$ 1632	$ 1495	$ 1595	$ 1678	$ 1653
66"W Beam Mounted	U6BC1366G S	$ 1651	$ 1757	$ 1853	$ 1829	$ 1677	$ 1783	$ 1879	$ 1855
72"W Beam Mounted	U6BC1372G S	$ 1813	$ 1929	$ 2031	$ 1997	$ 1839	$ 1955	$ 2057	$ 2023
78"W Beam Mounted	U6BC1378G S	$ 2070	$ 2193	$ 2299	$ 2287	$ 2096	$ 2219	$ 2325	$ 2313
84"W Beam Mounted	U6BC1384G S	$ 2147	$ 2279	$ 2401	$ 2368	$ 2173	$ 2305	$ 2427	$ 2394
90"W Beam Mounted	U6BC1390G S	$ 2230	$ 2378	$ 2504	$ 2462	$ 2256	$ 2404	$ 2530	$ 2488
96"W Beam Mounted	U6BC1396G S	$ 2349	$ 2505	$ 2650	$ 2595	$ 2375	$ 2531	$ 2676	$ 2621



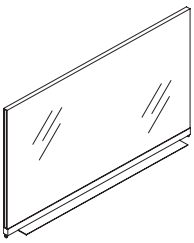
U6BC2036G

Description	Model	P1 Paint Clear	P1 Paint Frosted	P1 Paint Writable	P1 Paint Smoked	P2 Paint Clear	P2 Paint Frosted	P2 Paint Writable	P2 Paint Smoked
20½"H Beam Center Screens — Glass									
24"W Beam Mounted	U6BC2024G S	$ 1167	$ 1244	$ 1315	$ 1293	$ 1188	$ 1265	$ 1336	$ 1314
30"W Beam Mounted	U6BC2030G S	$ 1199	$ 1287	$ 1365	$ 1328	$ 1220	$ 1308	$ 1386	$ 1349
36"W Beam Mounted	U6BC2036G S	$ 1259	$ 1352	$ 1437	$ 1395	$ 1280	$ 1373	$ 1458	$ 1416
42"W Beam Mounted	U6BC2042G S	$ 1397	$ 1497	$ 1592	$ 1550	$ 1418	$ 1518	$ 1613	$ 1571
48"W Beam Mounted	U6BC2048G S	$ 1489	$ 1595	$ 1700	$ 1654	$ 1510	$ 1616	$ 1721	$ 1675
54"W Beam Mounted	U6BC2054G S	$ 1598	$ 1714	$ 1823	$ 1776	$ 1619	$ 1735	$ 1844	$ 1797
60"W Beam Mounted	U6BC2060G S	$ 1705	$ 1829	$ 1944	$ 1895	$ 1726	$ 1850	$ 1965	$ 1916
66"W Beam Mounted	U6BC2066G S	$ 1875	$ 2005	$ 2130	$ 2085	$ 1901	$ 2031	$ 2156	$ 2111
72"W Beam Mounted	U6BC2072G S	$ 2028	$ 2164	$ 2294	$ 2242	$ 2054	$ 2190	$ 2320	$ 2268
78"W Beam Mounted	U6BC2078G S	$ 2549	$ 2705	$ 2849	$ 2833	$ 2575	$ 2731	$ 2875	$ 2859
84"W Beam Mounted	U6BC2084G S	$ 2672	$ 2843	$ 3000	$ 2969	$ 2698	$ 2869	$ 3026	$ 2995
90"W Beam Mounted	U6BC2090G S	$ 2829	$ 3006	$ 3170	$ 3144	$ 2855	$ 3032	$ 3196	$ 3170
96"W Beam Mounted	U6BC2096G S	$ 3194	$ 3377	$ 3552	$ 3556	$ 3220	$ 3403	$ 3578	$ 3582



U6TS1336G

Description	Model	P1 Paint Clear	P1 Paint Frosted	P1 Paint Writable	P1 Paint Smoked	P2 Paint Clear	P2 Paint Frosted	P2 Paint Writable	P2 Paint Smoked
13"H Table Mounted Screens — Glass									
30"W Table Mounted	U6TS1330G S	$ 1115	$ 1179	$ 1236	$ 1234	$ 1136	$ 1200	$ 1257	$ 1255
36"W Table Mounted	U6TS1336G S	$ 1173	$ 1243	$ 1305	$ 1297	$ 1194	$ 1264	$ 1326	$ 1318
42"W Table Mounted	U6TS1342G S	$ 1261	$ 1338	$ 1409	$ 1394	$ 1282	$ 1359	$ 1430	$ 1415
48"W Table Mounted	U6TS1348G S	$ 1299	$ 1386	$ 1464	$ 1436	$ 1320	$ 1407	$ 1485	$ 1457
54"W Table Mounted	U6TS1354G S	$ 1395	$ 1487	$ 1566	$ 1546	$ 1416	$ 1508	$ 1587	$ 1567
60"W Table Mounted	U6TS1360G S	$ 1474	$ 1574	$ 1657	$ 1632	$ 1495	$ 1595	$ 1678	$ 1653



U6TS2036G

Description	Model	P1 Paint Clear	P1 Paint Frosted	P1 Paint Writable	P1 Paint Smoked	P2 Paint Clear	P2 Paint Frosted	P2 Paint Writable	P2 Paint Smoked
20½"H Table Mounted Screens — Glass									
30"W Table Mounted	U6TS2030G S	$ 1199	$ 1287	$ 1365	$ 1328	$ 1220	$ 1308	$ 1386	$ 1349
36"W Table Mounted	U6TS2036G S	$ 1261	$ 1354	$ 1439	$ 1397	$ 1282	$ 1375	$ 1460	$ 1418
42"W Table Mounted	U6TS2042G S	$ 1394	$ 1494	$ 1589	$ 1547	$ 1415	$ 1515	$ 1610	$ 1568
48"W Table Mounted	U6TS2048G S	$ 1489	$ 1595	$ 1700	$ 1654	$ 1510	$ 1616	$ 1721	$ 1675
54"W Table Mounted	U6TS2054G S	$ 1598	$ 1714	$ 1823	$ 1776	$ 1619	$ 1735	$ 1844	$ 1797
60"W Table Mounted	U6TS2060G S	$ 1705	$ 1829	$ 1944	$ 1895	$ 1726	$ 1850	$ 1965	$ 1916

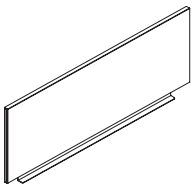
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Glass:** **LC** Clear **LF** Frosted **LM** Writable **GSM1** Smoked	**Paint Color:** P1 P2 P3

U6 _____ . L _ . ___

Examples: **U6BC1324G.LF.PR6** **U6TS1330G.LC.PR6**

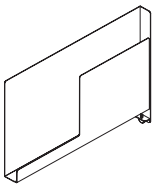
S *Shippable by small-package carrier.*

For specification information see page 684.

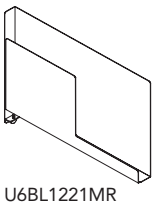


U6TU1336F

Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H User Movable Screens — Fabric							
18"W Movable	**U6TU1318F** S	$ 840	$ 861	$ 880	$ 912	$ 942	$ 973
24"W Movable	**U6TU1324F** S	$ 882	$ 907	$ 932	$ 971	$ 1010	$ 1049
30"W Movable	**U6TU1330F** S	$ 946	$ 978	$ 1008	$ 1056	$ 1106	$ 1156
36"W Movable	**U6TU1336F** S	$ 991	$ 1029	$ 1064	$ 1123	$ 1184	$ 1243
42"W Movable	**U6TU1342F** S	$ 1035	$ 1081	$ 1122	$ 1191	$ 1260	$ 1328
48"W Movable	**U6TU1348F** S	$ 1074	$ 1124	$ 1171	$ 1251	$ 1330	$ 1410
54"W Movable	**U6TU1354F** S	$ 1130	$ 1186	$ 1240	$ 1330	$ 1418	$ 1509
60"W Movable	**U6TU1360F** S	$ 1203	$ 1262	$ 1319	$ 1413	$ 1505	$ 1599



U6BL1221ML



U6BL1221MR

Description	Model	List Price P1	P2	P3
12"H Lateral Screens — Metal				
20"D Left	**U6BL1221ML** S	$ 597	$ 621	$ 644
26"D Left	**U6BL1227ML** S	$ 635	$ 659	$ 682
20"D Right	**U6BL1221MR** S	$ 597	$ 621	$ 644
26"D Right	**U6BL1227MR** S	$ 635	$ 659	$ 682

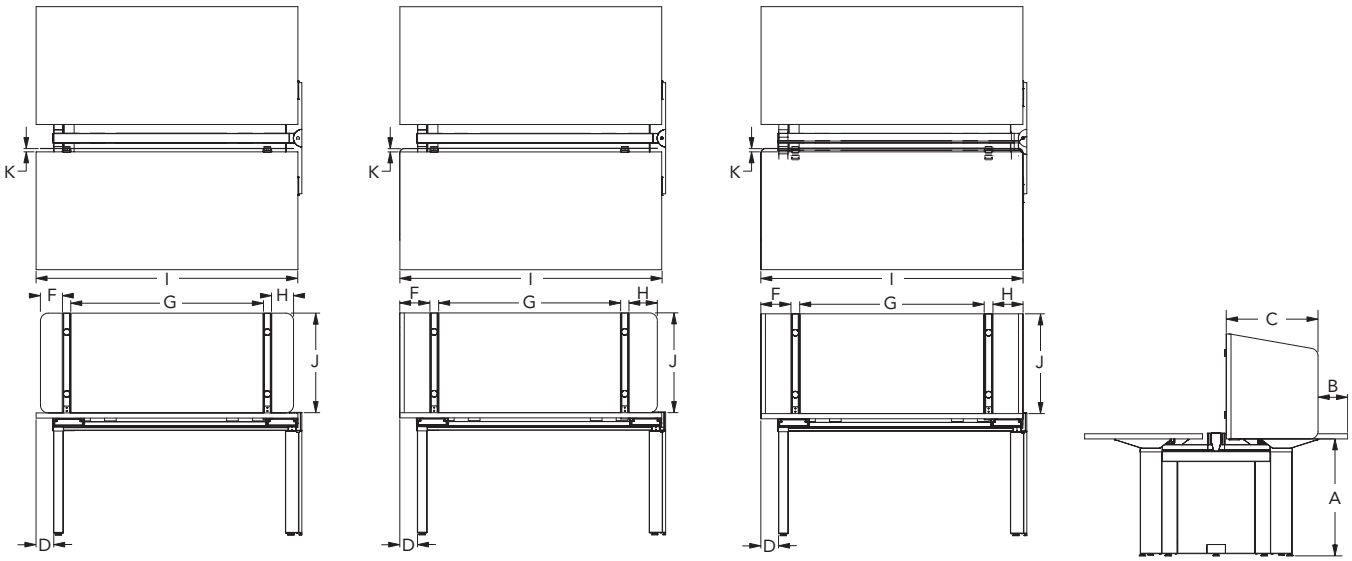
FURTHER

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Fabric** *(if applicable)*:	**Movable Screen End Cap or Lateral Screen Paint Color** *(if applicable)*: P1 P2 P3 See page 416 for finishes.	**Movable Screen Mounting Bracket Paint Color:** P1 P2 P3 See page 416 for finishes.

U 6 _____ . _____ . _____ . _____

Examples: **U6TU1324F.APN911.PR6.PR6** **U6BL1221ML.PR6**

S *Shippable by small-package carrier.*

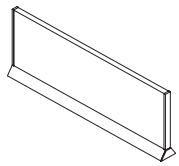


Straight L-Shape U-Shape

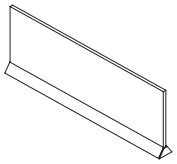
Size Reference Matrix

Models	A Under Desk Height	B Wing to Front	C1 Wing Width STD	C2 Wing Width EXT	D Left Leg to Edge	E Right Leg to Edge	F Left Side Panel to Support	G1 Distance Between Supports	G2 Distance Between Center/ Right Support	H Right Side Panel to Support	I Overall Width	J1 Desktop to Base of Panel	J2 Desktop to Top of Panel	K Cable Drop Space
AFAMS2048LH	26.8	6.8	21.1	24.3	4.1	-	6.9	29.7	-	6.4	48.1	-	22.9	0.7
AFAMS2054LH	26.8	6.8	21.1	24.3	4.1	-	6.9	35.7	-	6.4	54.1	-	22.9	0.7
AFAMS2060LH	26.8	6.8	21.1	24.3	4.1	-	6.9	41.7	-	6.4	60.1	-	22.9	0.7
AFAMS2066LH	26.8	6.8	21.1	24.3	4.1	-	6.9	22.8	22.8	6.4	66.1	-	22.9	0.7
AFAMS2072LH	26.8	6.8	21.1	24.3	4.1	-	6.9	25.8	25.8	6.4	72.1	-	22.9	0.7
AFAMS2048RH	26.8	6.8	21.1	24.3	4.0	-	6.4	29.7	-	6.9	48.1	-	22.9	0.7
AFAMS2054RH	26.8	6.8	21.1	24.3	4.0	-	6.4	35.7	-	6.9	54.1	-	22.9	0.7
AFAMS2060RH	26.8	6.8	21.1	24.3	4.0	-	6.4	41.7	-	6.9	60.1	-	22.9	0.7
AFAMS2066RH	26.8	6.8	21.1	24.3	4.0	-	6.4	22.8	22.8	6.9	66.1	-	22.9	0.7
AFAMS2072RH	26.8	6.8	21.1	24.3	4.0	-	6.4	25.8	25.8	6.9	72.1	-	22.9	0.7
AFAMS2048US	26.8	6.8	21.1	24.3	4.1	-	6.9	30.3	-	6.9	48.1	-	22.9	0.7
AFAMS2054US	26.8	6.8	21.1	24.3	4.1	-	6.9	36.3	-	6.9	54.1	-	22.9	0.7
AFAMS2060US	26.8	6.8	21.1	24.3	4.1	-	6.9	42.3	-	6.9	60.1	-	22.9	0.7
AFAMS2066US	26.8	6.8	21.1	24.3	4.1	-	6.9	23.1	23.1	6.9	66.1	-	22.9	0.7
AFAMS2072US	26.8	6.8	21.1	24.3	4.1	-	6.9	26.1	26.1	6.9	72.1	-	22.9	0.7
AFAMS2048SS	26.8	-	-	-	4.0	-	5.0	32.0	-	5.0	48.0	-	22.9	0.7
AFAMS2054SS	26.8	-	-	-	4.0	-	5.0	38.0	-	5.0	54.0	-	22.9	0.7
AFAMS2060SS	26.8	-	-	-	4.0	-	5.0	44.0	-	5.0	60.0	-	22.9	0.7
AFAMS2066SS	26.8	-	-	-	4.0	-	5.0	24.0	24.0	5.0	66.0	-	22.9	0.7
AFAMS2072SS	26.8	-	-C1	-	4.0	-	5.0	27.0	27.0	5.0	72.0	-	22.9	0.7

Lateral Divider Screens (page 692)
- Optional addition to the bench that provides space division and privacy. Lateral divider screens run perpendicular to the center trough.
- Lateral divider screens are sized to match worksurface depth, however it is not required that they are used on worksurface of the same depth.
- Standard depth screens will overhang worksurface ½".
- There are three types of lateral divider screens: tackable fabric, Frosted or Clear glass, and writable glass.
- Lateral divider screens attach to the underside on the back of the worksurface anywhere along the length of the bench within 7½" of each end.
- Lateral divider screens do not have to be mounted at the worksurface seam.
- Lateral divider screens may be used on standard systems worksurfaces, however, the screen mounts and aligns with the back edge of the worksurface. Not to be used on standard rabbet edge worksurfaces.
- Specify a shorter depth screen if using a lateral screen on a Stride Sit-to-Stand surface.
- Screens that match surface depths are available through Allsteel Tailored Products.



Tackable Fabric Lateral Divider Screens (page 692)
- ¾" thick tackable fabric
- Available 8"H and 13"H.
- Nominal depths are 27", 30", and 36".
- Actual depths are 22¾"D, 25¾"D, and 31¾"D.

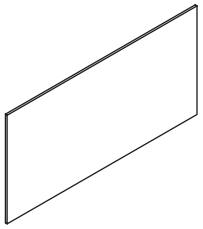


Glass Lateral Divider Screens (page 692)
- ⅜" thick laminated clear or frosted glass.
- Available 8"H and 13"H.
- Nominal depths are 27", 30", and 36".
- Actual depths are 22¾"D, 25¾"D, and 31¾"D.

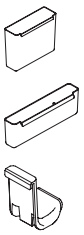
Further Adaptive — Metal Screens (page 693)
- Powder coated magnetic metal privacy screen.
- Metal surfaces can be easily disinfected with cleaners. See cleaning guide for more details at AllsteelOffice.com.
- Available in all standard paint colors.
- Provides ½" gap along the back for accessory mount and cord drop.
- Available in 48"W, 54"W, 60"W, 66"W and 72"W.
- 66"W and 72"W screens include 3rd center bracket.
- Available in Straight, L- and U-shape configurations. Above the desk only.
- L- and U-Shape screens are compatible with shrouded Further Adaptive Desk legs.
- Optional tackable accessories specified separately.
- 66"W tackable accessory comes as a set of (2) 24"W.
- 72"W tackable accessory comes as a set of (2) 20"W.
- Available in standard and extended wings.
- Wings mount flush to the edge of the surface with a VHB tape (included in hardware).
- 20"W tackable accessory must only be applied to both standard and extended wings without accessory slots.
- Wings are available with accessory slots that accept Radii Hot File, Side Saddle and Coat hook.
- Top slot can accept one Radii accessory.
- Bottom slot can accept a Coat hook and one other accessory.
- Accessories can hang on either side of the wing.
- TIP: If the Hot File is used in the top slot, it will block access for accessories in the bottom slot.
- Do not hang more than 5lbs of weight on wings.
- Screens are compatible with Radii undermount storage.
- Not compatible with standard 120-worksurfaces. Contact Allsteel TPG for custom sizes.

Size Reference Matrix

Tackboards	Wing	48"W	54"W	60"W	66"W	72"W
Actual Dimensions	20"W	30"W	36"W	42"W	20"W	24"W
Set of Tackboards	1	1	1	1	2	2



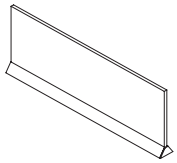
Accessories — Tackboard (page 693)
- Tackable accessories come with metal frame available in standard paint colors and fabric options.
- Attach to the screen using a dual lock tape (included in hardware).



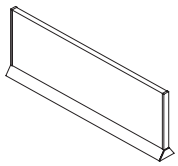
Accessories — Radii (page 694)
- Wings are available with accessory slots that accept Radii Hot File, Side Saddle and Coat hook.
- Top slot can accept one Radii accessory.
- Bottom slot can accept a Coat hook and one other accessory.
- Accessories can hang on either side of the wing.
- TIP: If the Hot File is used in the top slot, it will block access for accessories in the bottom slot.

Accessories — Further Worksurface Rail Mount (page 520)
- Accessory rail must be field cut to fit between the screen brackets.
- The following accessories are not compatible with screens: U9WTC and U9TM.

For specification information see page 690.
(See page 1052 for COM pricing on fabric Grades G-J for Fabric Screens.)



Description	Model	Clear List Price	Frosted List Price	Smoked List Price
8"H Lateral Divider Screen — ⅜" Thick Glass				
27"D	**Z6BL0827G** S	$ 1016	$ 1068	$ 1147
30"D	**Z6BL0830G** S	$ 1066	$ 1126	$ 1203
36"D	**Z6BL0836G** S	$ 1118	$ 1184	$ 1263



Description	Model	List Price					
		Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
8"H Lateral Divider Screen — ¾" Thick Tackable Fabric							
27"D	**Z6BL0827F** S	$ 911	$ 924	$ 934	$ 953	$ 970	$ 987
30"D	**Z6BL0830F** S	$ 938	$ 952	$ 963	$ 984	$ 1002	$ 1022
36"D	**Z6BL0836F** S	$ 1036	$ 1052	$ 1065	$ 1089	$ 1112	$ 1135

FURTHER

How to specify —	*1st Option:*	*1st Option:*	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Paint** *(if applicable)*: P1 P2 P3 See page 416 for finishes.	**Fabric** *(if applicable)*: See page 17 for fabrics.	**Glass** *(if applicable)*: **LC** Clear **LF** Frosted **GSM1** Smoked	**Paint** *(if applicable)*: P1 P2 P3 See page 416 for finishes.
_____ . P__		_____ . L__ .		P__

Examples: **Z6BL0836F.IMP905.P02** **Z6BL0827G.LC.P28**

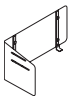
S *Shippable by small-package carrier.*

For specification information see pages 689-691.





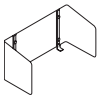
Extended

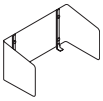


Extended Slots

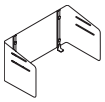


Slots

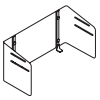




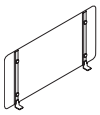
Extended

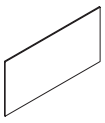


Extended Slots



Slots





Description	Model	P1 Paint List Price	P2 Paint Upcharge	P3 Paint Upcharge
22"H Metal L-Screen				
48"W	**AFAMS2048LH** (shown)	$ 920	$ 958	$ 994
54"W	**AFAMS2054LH**	$ 1002	$ 1044	$ 1083
60"W	**AFAMS2060LH**	$ 1120	$ 1167	$ 1210
66"W	**AFAMS2066LH**	$ 1225	$ 1275	$ 1322
72"W	**AFAMS2072LH**	$ 1281	$ 1333	$ 1382
48"W	**AFAMS2048RH**	$ 920	$ 958	$ 994
54"W	**AFAMS2054RH**	$ 1002	$ 1044	$ 1083
60"W	**AFAMS2060RH**	$ 1120	$ 1167	$ 1210
66"W	**AFAMS2066RH**	$ 1225	$ 1275	$ 1322
72"W	**AFAMS2072RH**	$ 1281	$ 1333	$ 1382
22"H Metal U-Screen				
48"W	**AFAMS2048US** (shown)	$ 1199	$ 1249	$ 1294
54"W	**AFAMS2054US**	$ 1265	$ 1317	$ 1365
60"W	**AFAMS2060US**	$ 1321	$ 1374	$ 1426
66"W	**AFAMS2066US**	$ 1450	$ 1509	$ 1566
72"W	**AFAMS2072US**	$ 1521	$ 1583	$ 1642
22"H Metal Straight Screen				
48"W	**AFAMS2048SS** (shown)	$ 785	$ 818	$ 848
54"W	**AFAMS2054SS**	$ 824	$ 858	$ 890
60"W	**AFAMS2060SS**	$ 879	$ 916	$ 949
66"W	**AFAMS2066SS**	$ 1002	$ 1044	$ 1083
72"W	**AFAMS2072SS**	$ 1081	$ 1127	$ 1169
15"H Tackboard Accessories				
20"W	**AAS1520** S	$ 342	$ 358	$ 369
48"W	**AAS1548** S (shown)	$ 407	$ 426	$ 440
54"W	**AAS1554** S	$ 450	$ 470	$ 487
60"W	**AAS1560** S	$ 468	$ 489	$ 506
66"W	**AAS1566** S	$ 682	$ 709	$ 738
72"W	**AAS1572** S	$ 746	$ 777	$ 807

S *Shippable by small-package carrier.*

How to specify — Select the Model Number from above.	*1st Option:* Wing Type :	*2nd Option:* Accessories Slots:	*3rd Option:* Paint Option:	*4th Option:* Paint Option:	*5th Option:* Accessories Color *(if applicable)*:
	STD Standard **EXT** Extended	**X** No Accessory Cut Out **SLT** Accessory Cut Out	P1 P2 P3 See page 416 for finishes.	**NA** Screen	**DW** Designer White **E9** Flint
_____.	____.	____.	P____.	NA.	__

Examples: **AAS1548.PR6.APN911** **AFAMS2048LH.STD.SLT.PR6.NA** **AFAMS2048SS.PR6.NA**

For specification information see pages 689-691.

Work Tools







Description	Model	List Price
Hot File (Designer White Only)		
9½"H x 12¼"W x 3⅞"D	**AEHF**	**$ 72**
Side Saddle (Designer White Only)		
4"H x 12¼"W x 2⅛"D	**AESS**	**$ 60**
Bag or Coat Hook (Designer White Only)		
3¼"H x 1⅝"W x 2¼"D	**AECH**	**$ 47**

How to specify — **Select the Model Number from above.**	*1st Option:* **Paint Option** *(if applicable)*: P1 P2 P3 See page 416 for finishes.	*2nd Option:* **Fabric Option** *(if applicable)*: See page 16 for fabric options.	*3rd Option:* **Accessories Color** *(if applicable)*: **DW** Designer White **E9** Flint
____ .	P___ .	___ .	___

Examples: **AEHF.PJW**

Space Division — Universal Screens

Finishes and Upholstery 696-697
Specification Details 698-701
Fabric Screens
Beam Mounted Screens 702
Elevated Screens 703
Above/Below Screens 704
Lateral Screens 705-707
Adjustable HAT Screens 708
Modesty Screens 709
Sit-on-Surface Screens 710
Glass Screens
Beam Mounted Screens 711
Elevated Screens 712
Above/Below Screens 713
Lateral Screens 714-715
Side Screens 716
Modesty Screens 717
Acrylic Screens
Beam Mounted Screens 718
Elevated Screens 719
Above/Below Screens 720
Lateral Screens 721-722
Side Screens 723
Modesty Screens 724
Sit-on-Surface Screens 725
Laminate Screens
Beam Mounted Screens 726
Elevated Screens 727
Above/Below Screens 728
Lateral Screens 729-730
Side Screens 731
Modesty Screens 732
Metal Organizers 733

Space Division — Universal Screens

PAINT FINISHES

GRADE P1

Black P71
Brownstone P7D
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Sage P095
Salt P8C
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Matte Gold P8G
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver PR6
Solar Black P8X

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent P8A
Orchid Umber P101

GRADE P6

Markerboard ..... MKP

LAMINATE FINISHES

GRADE L1

Black ..... P
Bourbon Cherry ..... H
Charcoal ..... S
Cognac ..... COGN
Designer White LDW1
Field Elm ..... LWFE
Florence Walnut LFW1
Handspun Chestnut ..... LAHC
Handspun Dove ..... LAHD
Handspun Pearl ..... LAHP
Handspun Slate ..... LAHS
Harvest C
Kingswood Walnut LKI1
Loft ..... LOFT
Mahogany ..... N
Mocha ..... MOCH
Natural Maple ..... D
Pinnacle ..... PINC
Shaker Cherry ..... F
Silver Mesh B9
Sterling Ash LSA1

GRADE L2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Natural Recon LNR1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1

EDGE FINISHES

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... DR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic ..... EP
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

GRADE A

APPOINT PANEL

100% Polyester

Artichoke APN911
Blackberry APN932
Bronze APN922
Carbon APN928
Chai APN912
Cherry APN930
Dark Pewter APN917
Dune APN915
Espresso APN923
Frost APN934
Framboise APN931
Jet APN927
Lawn APN925
Mandarin APN929
Morel APN909
Nimbus APN916
Platinum APN924
Turquoise APN926

BINARY

83% Polyester, 17% Post-Consumer Recycled Polyester

Blush BNRY12
Coal BNRY06
Cream BNRY01
Denim BNRY08
Diamond BNRY03
Graphite BNRY05
Juniper BNRY10
Lagoon BNRY07
Lavender BNRY11
Mineral BNRY04
Reef BNRY09
Sand Dollar BNRY02

DRIFT

Bark DRFT07
Canyon DRFT02
Deep Ocean DRFT05
Meadow DRFT03
Overcast DRFT08
Riverstone DRFT01
Saltwater DRFT04
Shadow DRFT09
Wheat DRFT06

ETCH

100% Polyester

Axis ECH913
Blend ECH914
Cast ECH912
Highlight ECH910
Midtone ECH911
Outline ECH908
Shade ECH909
Tonal ECH916
Vanish ECH915

INTERLACE

Bluegrass ITL06
Brick ITL02
Cobalt ITL07
Cocoa ITL11
Everglade ITL05
Hemp ITL10
Linen ITL09
Marigold ITL04
Mauve ITL03
Sable ITL08
Smoke ITL01

LANDSCAPE

48% Post-Consumer Recycled Polyester, 40% Pre-Consumer Recycled Polyester, 12% Polyester

Cornsilk LN15
Drift LN05
Khaki LN20
Sheen LN10
Slate LN35
Umber LN25
Urban LN30

GRADE A – continued

NOBLE NBLE

60% Post-Consumer Recycled Polyester

Aegean NBLE18
Amethyst NBLE19
Aspen NBLE14
Aster NBLE20
Blossom NBLE21
Bluebell NBLE22
Bordeaux NBLE01
Brick NBLE02
Chambray NBLE10
Chamomile NBLE23
Clementine NBLE04
Conifer NBLE24
Cottage NBLE25
Darkness NBLE26
Dawn NBLE13
Denim NBLE09
Desert Sand NBLE27
Dewfall NBLE28
Dusted Sage NBLE29
Flax NBLE30
Grass NBLE07
Gunmetal NBLE15
Harmony NBLE31
Harvest NBLE12
Ice Caves NBLE32
Icicle NBLE33
Inky NBLE34
Iris NBLE35
Jade NBLE06
Knight NBLE17
Mesa NBLE03
Monarch NBLE36
Pacific NBLE08
Pitch NBLE37
Queen Bee NBLE38
Rainforest NBLE05
Regal NBLE11
Sandcastle NBLE39
Sedona NBLE40
Stormy NBLE16
Sunbeam NBLE41
Voyager NBLE42
Windy Day NBLE43

REFLECTIONS

56% Pre-Consumer Recycled Polyester, 44% Post-Consumer Recycled Polyester

Galvanized REF929
Ice REF920
Loggia REF921
Mistral REF928
Moonstone REF923
Pewter REF922
Stainless REF924
Vanilla REF925
Winter REF927

REFUGE

46% Polyester, 35% Pre-Consumer Recycled Polyester, 19% Post-Consumer Recycled Polyester

Artesian RFG996
Dune RFG992
Eclipse RFG990
Frost † RFG993
Glacier † RFG991
Mineral RFG998
Tidal RFG994

[W] Limited to 48"W or less

Space Division — Universal Screens

GRADE B

DISPERSE
100% Polyester

Autumn	DISP03
Branch	DISP10
Coffee Bean	DISP13
Dusk	DISP09
Emerald City	DISP08
Gold Rush	DISP02
Igloo	DISP11
Ink	DISP06
Mist	DISP12
Oatmeal	DISP15
Prince	DISP07
Reservoir	DISP01
Rose	DISP04
Spring	DISP05
Steel	DISP16
Taupe	DISP14

RIPPLE *Coming Soon*

Beam	RPL02
Caramel	RPL07
Cobblestone	RPL09
Depth	RPL05
Moss	RPL03
Oat	RPL06
Sand	RPL01
Slate	RPL10
Tide	RPL04
Whisp	RPL08

SPIN PANEL
54% Polyester, 30% Pre-Consumer Recycled Polyester, 16% Post-Consumer Recycled Polyester

Alabaster	SPIN02
Cavern	SPIN03
Cobblestone	SPIN04
Ember	SPIN06
Flame	SPIN07
Heron	SPIN13
Oat	SPIN01
Ocean	SPIN12
Plum	SPIN15
Pool	SPIN11
Raven	SPIN10
Rhubarb	SPIN14
Tropic	SPIN08
Willow	SPIN05

TEMPEST
73% Pre-Consumer Recycled Polyester, 27% Post-Consumer Recycled Polyester

Dragonfly	TP930
Frost	TP915
Full Stream	TP980
Gold Rush	TP910
Slate	TP945
Tumbleweed	TP970
Wind Chill	TP940
Zebra	TP935

TERRAIN
48% Polyester, 34% Pre-Consumer Recycled Polyester, 18% Post-Consumer Recycled Polyester

Bay	TRRN05
Bayou	TRRN35
Canyon	TRRN30
Cliff	TRRN45
Crest	TRRN25
Delta	TRRN10
Plateau	TRRN15
Ridge	TRRN20
Valley	TRRN40

SEATING – GRADE 1

CENTURION[W]
100% Polyester

Apricot	CU47
Bark	CU25
Black	CU10
Espresso	CU49
Fog	CU03
Frost	CU22
Goldenrod	CU27
Indigo	CU06
Iris	CU50
Iron Ore	CU19
Jade	CU83
Marsala	CU63
Morel	CU24
Navy	CU98
Peacock	CU97
Pear	CU84
Ruby	CU67
Sapphire	CU09

DAPPER[W]
100% Polyester

Ash	DAPR20
Breeze	DAPR06
Canvas	DAPR25
Charcoal	DAPR01
Clover	DAPR22
Currant	DAPR00
Fawn	DAPR35
Fern	DAPR85
Gerbera	DAPR16
Grape	DAPR33
Jewel	DAPR08
Marigold	DAPR65
Onyx	DAPR10
Orchid	DAPR90
Parrot	DAPR59
Poppy	DAPR19
Sapphire	DAPR07
Scarlet	DAPR45
Sepia	DAPR30
Sky	DAPR44
Slate	DAPR15
Sorbet	DAPR55
Spring	DAPR80
Terracotta	DAPR13
Titanium	DAPR17
Varsity	DAPR09
Zest	DAPR70

DENIM WASH

Aged Indigo	DMNW05
Amethyst	DMNW06
Cerulean	DMNW04
Earthy	DMNW10
Forest Green	DMNW03
Golden	DMNW02
Grey Fox	DMNW09
Obsidian	DMNW12
Sand	DMNW08
Steel Grey	DMNW11
Terracotta	DMNW01
Violet Shades	DMNW07

[W] Limited to 48"W or less

AVAILABLE SCREEN MATERIALS, MOUNTING METHODS, AND SIZES

Desktop Mounted Screens

		Elevated	Top Mount	Side Mount	F-2-B	S.O.S.	Lat Org	Modesty
Acrylic	H	13, 20	12, 20, 27	13, 20, 27	13, 20, 27	13, 20		13
	W	34, 36, 40, 42, 46, 48, 52, 54, 58, 60, 64, 66, 70, 72	21, 22, 24, 27, 28, 30, 36	21, 22, 24, 27, 28, 30, 36	21, 22, 24, 27, 28, 30, 36	36, 42, 48, 54, 60, 66, 72		30, 36, 42, 48, 54, 60, 66, 72
Fabric	H	13, 20, 27	13, 20	13, 20	13, 20, 27	13, 20		13
	W	34, 36, 40, 42, 46, 48, 52, 54, 58, 60, 64, 66, 70, 72	21, 22, 24, 27, 28, 30, 36	21, 22, 24, 27, 28, 30, 36	21, 22, 24, 27, 28, 30, 36	36, 42, 48, 54, 60, 66, 72		30, 36, 42, 48, 54, 60, 66, 72
Laminate	H	13, 20	13, 20, 27	13, 20, 27	13, 20, 27			13
	W	34, 36, 40, 42, 46, 48, 52, 54, 58, 60, 64, 66, 70, 72	21, 22, 24, 27, 28, 30, 36	21, 22, 24, 27, 28, 30, 36	21, 22, 24, 27, 28, 30, 36			30, 36, 42, 48, 54, 60, 66, 72
Glass	H	13, 20	13, 20	13, 20	13, 20			11
	W	34, 36, 40, 42, 46, 48, 52, 54, 58, 60, 64, 66, 70, 72	21, 22, 24, 27, 28, 30, 36	21, 22, 24, 27, 28, 30, 36	21, 22, 24, 27, 28, 30, 36			36, 42, 48, 54, 60
Metal	H						20	
	W						21, 27	

Above/Below Screens

		Movable A/B	Fixed A/B
Acrylic	H		27
	W		34, 36, 40, 42, 46, 48, 52, 54, 58, 60, 64, 66, 70, 72
Fabric	H	27, 34	27, 34
	W	34, 36, 40, 42, 46, 48, 52, 54, 58, 60, 64, 66, 70, 72	34, 36, 40, 42, 46, 48, 52, 54, 58, 60, 64, 66, 70, 72
Laminate	H		27
	W		34, 36, 40, 42, 46, 48, 52, 54, 58, 60, 64, 66, 70, 72
Glass	H		25
	W		36, 42, 48, 54, 60

Series-Specific Screens

		Further	Further Modesty
Acrylic	H	13, 20, 28	
	W	24, 30, 36, 42, 48, 54, 60, 66, 72	
Fabric	H	13, 20, 28	13, 20
	W	24, 30, 36, 42, 48, 54, 60, 66, 72	24, 30, 36, 42, 48, 54, 60, 66, 72
Laminate	H	13, 20, 28	
	W	24, 30, 36, 42, 48, 54, 60, 66, 72	
Glass	H	13, 20	
	W	24, 30, 36, 42, 48, 54, 60, 66, 72, 78, 84, 90, 96	

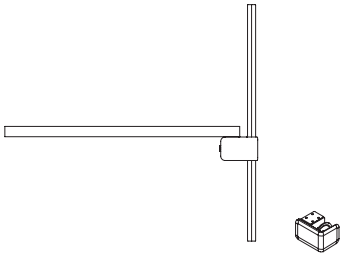
SUPPORT CLEARANCE RULES

	Above/ Below Movable	Above/Below Fixed	Elevated Mount	Top Mount	Side Mount	Front-to-Back	Sit-on-Surface	Modesty*
	Recommended Inset from Edge of Worksurface							
Approach O-Leg	>9"	No Inset	No Inset	No Inset	Not Compatible	2"	No Inset	6"
Approach Splay Leg	>9"	No Inset	No Inset	No Inset	Not Compatible	Not Compatible	No Inset	6"
End Panel Leg	18"	6"	12"	No Inset	Not Compatible	Not Compatible	No Inset	6"
Huddle Post Leg	9"	No Inset	No Inset	No Inset	No Inset	No Inset	No Inset	6"
Altitude Base	No Inset	No Inset	No Inset	No Inset	No Inset	No Inset	No Inset	No Inset
Approach Shroud	6"	No Inset	No Inset	No Inset	No Inset	No Inset	No Inset	6"
Pedestal	>Ped Width	Ped Width -12"	Ped Width - 6"	No Inset	Not Compatible	Not Compatible	No Inset	Ped Width

* Recommended mounting location for modesty screens is inset 3-6" from approach edge of worksurface. Screens can be mounted flush to the edge if desired. When using modesty panels, please check for interference with worksurface supports based on inset location.

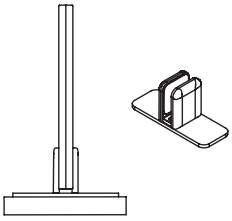
SCREEN MOUNTING TECH AND SPEC INFORMATION

Movable Above/Below



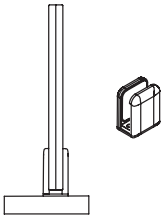
- Available in Fabric only.
- Screen is offset from edge of worksurface by 1" for cord management and to allow the use of worksurface-mounted accessories.
- Mounting brackets attach to underside of worksurface.
- Screen is secured to brackets with thumb screws, allowing users to adjust height up/down.
- Min. height above or below worksurface is 6".
- Brackets are secured on the outside edge of the screen.
- Brackets are available in standard paint options and ship uninstalled.

Sit-on-Surface Screen



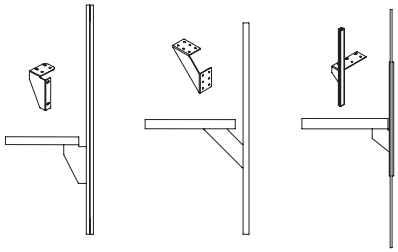
- Available in Fabric or Acrylic.
- Screen is slightly offset from top of worksurface.
- Brackets come with anti-slip neoprene foam pads and do not physically attach to worksurface.
- Brackets are designed to be rotated 90 degrees when needed.
- Screen is secured to brackets by tightening two set screws in bracket against screen material.
- Brackets are available in standard paint options and ship uninstalled.

Top Mount Screen



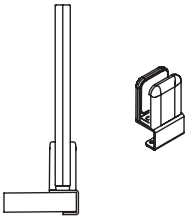
- Available in Fabric or Acrylic.
- Screen is slightly offset from top of worksurface.
- Mounting brackets attach to the top of the worksurface with either double-sided tape or wood screws.
- Screen is secured to brackets by tightening two set screws in bracket against screen material.
- Bracket location flexible and can be adjusted as needed. Recommended inset location is ~6-12" from edge of screen.
- Brackets are available in standard paint options and ship uninstalled.

Fixed Above/Below



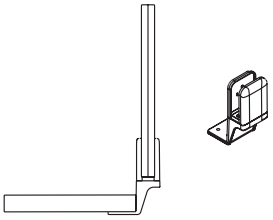
- Available in Fabric, Acrylic, or Laminate.
- Screen is offset from edge of worksurface by 1" for cord management and to allow the use of worksurface-mounted accessories.
- Mounting brackets attach to underside of worksurface.
- Fabric Screens are secured to brackets via metal fasteners to threaded inserts embedded in screen. Brackets are inset 10" (30-40"W) or 12" (42"W+) from edge of screen depending on size. Brackets are available in black paint only and ship installed.
- Acrylic Screens are secured to brackets via a metal fastener. Brackets are located on edge of screen. Brackets are available in standard paint options and ship uninstalled.
- Laminate Screens are secured to brackets via wood screws. Brackets are inset 10" (30-42"W) or 12" (48"W+). Brackets are available in black paint only and ship uninstalled.

Side Mount Screen



- Available in Fabric or Acrylic.
- Screen is slightly offset from top of worksurface.
- Mounting brackets wrap around the side edge of the worksurface.
- Screen is secured to brackets by tightening two set screws in bracket against screen material.
- Bracket location flexible and can be adjusted as needed. Recommended inset location is ~6-12" from edge of screen.
- Can only be used with flat-edged worksurfaces/tables.
- Brackets are available in standard paint options and ship uninstalled.

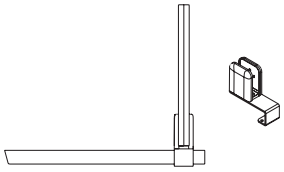
Elevated Screen



- Available in Fabric, Acrylic, or Glass.
- Screen is offset from top of worksurface by 1" for cord management and to allow the use of worksurface-mounted accessories.
- Mounting brackets attach to the underside of the worksurface.
- Screen is secured to brackets by tightening two set screws in bracket against screen material.
- Bracket location flexible and can be adjusted as needed. Recommended inset location is ~6-12" from edge of screen.
- Can only be used with flat-edged worksurfaces/tables.
- Brackets are available in standard paint options and ship uninstalled.

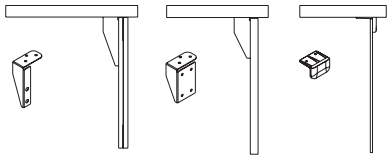
SCREEN MOUNTING TECH AND SPEC INFORMATION

Front-to-Back Screen



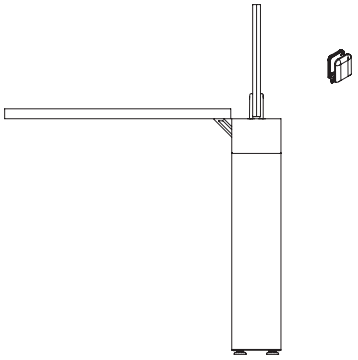
- Available in Fabric, Acrylic, or Glass.
- Screen is slightly offset from top of worksurface.
- Mounting brackets wrap around front and rear edge of the worksurface.
- Screen is secured to brackets by tightening two set screws in bracket against screen material.
- Bracket location is fixed on either side of the screen.
- Can only be used with flat-edged worksurfaces/tables.
- Brackets are available in standard paint options and ship uninstalled.

Modesty Panel



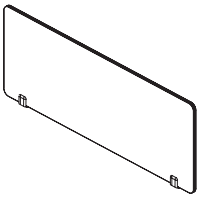
- Available in Fabric, Acrylic, or Laminate.
- Mounting brackets attach to the underside of the worksurface.
- Fabric modesty is secured to brackets via metal fasteners to threaded inserts embedded in screen. Brackets are inset 10" (30-40"W) or 12" (42"W+) from edge of screen depending on size. Brackets are available in black paint only and ship installed.
- Acrylic modesty is secured to brackets via metal fasteners through predrilled holes in modesty panel. Brackets are inset 10" (36"W) or 12" (42"W+) from edge of screen depending on size. Brackets are available in standard paint options and ship uninstalled.
- Laminate modesty is secured to brackets via wood screws. Brackets are inset 10" (30-42"W) or 12" (48"W+). Brackets are available in black paint only and ship uninstalled.

Further Beam Mount

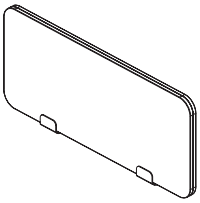


- Available in Fabric, Glass, Acrylic, or Laminate.
- Mounting brackets secure to slot in center of beam.
- Screens will provide access between screen and rear edge of worksurface for access to power rail or for mounting worksurface accessories.
- Screen is secured to brackets by tightening two set screws in bracket against screen material.
- Bracket location flexible and can be adjusted as needed. Recommended inset location is ~6-12" from edge of screen.
- For Further Adaptive applications select a desktop-mounted screen.
- Brackets are available in standard paint options and ship uninstalled.

For specification information see pages 698-701.



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Beam Mounted Center Screen — Fabric							
24"W	AFS1324BSF	$ 717	$ 751	$ 782	$ 814	$ 859	$ 900
30"W	AFS1330BSF	$ 771	$ 809	$ 844	$ 879	$ 929	$ 975
36"W	AFS1336BSF	$ 808	$ 850	$ 888	$ 926	$ 977	$ 1027
42"W	AFS1342BSF	$ 849	$ 893	$ 934	$ 974	$ 1029	$ 1083
48"W	AFS1348BSF	$ 892	$ 940	$ 983	$ 1026	$ 1086	$ 1145
54"W	AFS1354BSF	$ 938	$ 988	$ 1034	$ 1082	$ 1146	$ 1209
60"W	AFS1360BSF	$ 980	$ 1032	$ 1082	$ 1132	$ 1199	$ 1266
66"W	AFS1366BSF	$ 1029	$ 1085	$ 1137	$ 1193	$ 1264	$ 1336
72"W	AFS1372BSF	$ 1086	$ 1146	$ 1205	$ 1261	$ 1338	$ 1413
20"H Beam Mounted Center Screen — Fabric							
24"W	AFS2024BSF	$ 823	$ 866	$ 904	$ 944	$ 997	$ 1049
30"W	AFS2030BSF	$ 877	$ 924	$ 966	$ 1008	$ 1067	$ 1124
36"W	AFS2036BSF	$ 916	$ 965	$ 1010	$ 1056	$ 1117	$ 1177
42"W	AFS2042BSF	$ 958	$ 1009	$ 1057	$ 1105	$ 1171	$ 1236
48"W	AFS2048BSF	$ 1001	$ 1055	$ 1106	$ 1159	$ 1228	$ 1295
54"W	AFS2054BSF	$ 1049	$ 1106	$ 1160	$ 1216	$ 1289	$ 1363
60"W	AFS2060BSF	$ 1098	$ 1159	$ 1218	$ 1275	$ 1353	$ 1432
66"W	AFS2066BSF	$ 1158	$ 1222	$ 1286	$ 1348	$ 1432	$ 1515
72"W	AFS2072BSF	$ 1224	$ 1292	$ 1360	$ 1427	$ 1517	$ 1607
28"H Beam Mounted Center Screen — Fabric							
24"W	AFS2824BSF	$ 927	$ 976	$ 1022	$ 1069	$ 1131	$ 1192
30"W	AFS2830BSF	$ 989	$ 1042	$ 1092	$ 1145	$ 1213	$ 1278
36"W	AFS2836BSF	$ 1036	$ 1093	$ 1146	$ 1201	$ 1273	$ 1345
42"W	AFS2842BSF	$ 1086	$ 1146	$ 1205	$ 1261	$ 1338	$ 1413
48"W	AFS2848BSF	$ 1135	$ 1198	$ 1259	$ 1319	$ 1403	$ 1484
54"W	AFS2854BSF	$ 1193	$ 1259	$ 1324	$ 1391	$ 1477	$ 1561
60"W	AFS2860BSF	$ 1252	$ 1324	$ 1392	$ 1462	$ 1553	$ 1645
66"W	AFS2866BSF	$ 1257	$ 1329	$ 1399	$ 1468	$ 1560	$ 1652
72"W	AFS2872BSF	$ 1329	$ 1406	$ 1480	$ 1554	$ 1654	$ 1752



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Beam Mounted Modesty Screen — Fabric							
24"W	AFS1324BMF	$ 581	$ 615	$ 646	$ 678	$ 723	$ 764
30"W	AFS1330BMF	$ 635	$ 673	$ 708	$ 743	$ 793	$ 839
36"W	AFS1336BMF	$ 672	$ 714	$ 752	$ 790	$ 841	$ 891
42"W	AFS1342BMF	$ 713	$ 757	$ 798	$ 838	$ 893	$ 947
48"W	AFS1348BMF	$ 756	$ 804	$ 847	$ 890	$ 950	$ 1009
54"W	AFS1354BMF	$ 802	$ 852	$ 898	$ 946	$ 1010	$ 1073
60"W	AFS1360BMF	$ 844	$ 896	$ 946	$ 996	$ 1063	$ 1130
66"W	AFS1366BMF	$ 893	$ 949	$ 1001	$ 1057	$ 1128	$ 1200
72"W	AFS1372BMF	$ 950	$ 1010	$ 1069	$ 1125	$ 1202	$ 1277
20"H Beam Mounted Modesty Screen — Fabric							
24"W	AFS2024BMF	$ 687	$ 730	$ 768	$ 808	$ 861	$ 913
30"W	AFS2030BMF	$ 741	$ 788	$ 830	$ 872	$ 931	$ 988
36"W	AFS2036BMF	$ 780	$ 829	$ 874	$ 920	$ 981	$ 1041
42"W	AFS2042BMF	$ 822	$ 873	$ 921	$ 969	$ 1035	$ 1100
48"W	AFS2048BMF	$ 865	$ 919	$ 970	$ 1023	$ 1092	$ 1159
54"W	AFS2054BMF	$ 913	$ 970	$ 1024	$ 1080	$ 1153	$ 1227
60"W	AFS2060BMF	$ 962	$ 1023	$ 1082	$ 1139	$ 1217	$ 1296
66"W	AFS2066BMF	$ 1022	$ 1086	$ 1150	$ 1212	$ 1296	$ 1379
72"W	AFS2072BMF	$ 1088	$ 1156	$ 1224	$ 1291	$ 1381	$ 1471

How to specify —

Select the Model Number from above.

A F S | | | | | | | | . | | | | | | . |

Example:

1st Option:

Fabric:

See pages 696-697 for fabrics.

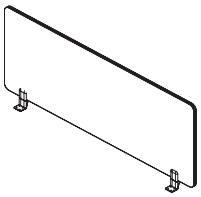
2nd Option:

Paint Color:

P1 P2 P3

See page 696 for finishes.

For specification information see pages 698-701.



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Elevated Screen — Fabric							
36"W	AFS1336DFS	$ 767	$ 801	$ 834	$ 867	$ 912	$ 955
42"W	AFS1342DFS	$ 802	$ 839	$ 875	$ 909	$ 958	$ 1004
48"W	AFS1348DFS	$ 837	$ 877	$ 916	$ 953	$ 1003	$ 1052
54"W	AFS1354DFS	$ 876	$ 920	$ 960	$ 1000	$ 1053	$ 1107
60"W	AFS1360DFS	$ 919	$ 966	$ 1009	$ 1051	$ 1110	$ 1167
66"W	AFS1366DFS	$ 964	$ 1013	$ 1059	$ 1106	$ 1167	$ 1229
72"W	AFS1372DFS	$ 1009	$ 1061	$ 1110	$ 1160	$ 1227	$ 1293
20"H Elevated Screen — Fabric							
36"W	AFS2036DFS	$ 900	$ 946	$ 988	$ 1029	$ 1084	$ 1140
42"W	AFS2042DFS	$ 945	$ 993	$ 1038	$ 1082	$ 1144	$ 1202
48"W	AFS2048DFS	$ 995	$ 1046	$ 1094	$ 1142	$ 1208	$ 1273
54"W	AFS2054DFS	$ 1044	$ 1098	$ 1150	$ 1202	$ 1272	$ 1341
60"W	AFS2060DFS	$ 1103	$ 1162	$ 1218	$ 1273	$ 1349	$ 1423
66"W	AFS2066DFS	$ 1153	$ 1215	$ 1275	$ 1333	$ 1413	$ 1492
72"W	AFS2072DFS	$ 1192	$ 1256	$ 1318	$ 1380	$ 1465	$ 1547
27"H Elevated Screen — Fabric							
36"W	AFS2736DFS	$ 977	$ 1027	$ 1073	$ 1121	$ 1185	$ 1248
42"W	AFS2742DFS	$ 1021	$ 1074	$ 1123	$ 1174	$ 1241	$ 1308
48"W	AFS2748DFS	$ 1066	$ 1122	$ 1174	$ 1229	$ 1300	$ 1373
54"W	AFS2754DFS	$ 1114	$ 1174	$ 1232	$ 1287	$ 1363	$ 1439
60"W	AFS2760DFS	$ 1166	$ 1229	$ 1289	$ 1349	$ 1431	$ 1511
66"W	AFS2766DFS	$ 1227	$ 1293	$ 1358	$ 1424	$ 1510	$ 1594
72"W	AFS2772DFS	$ 1295	$ 1367	$ 1437	$ 1506	$ 1598	$ 1690

Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Elevated HAT Screen — Fabric							
34"W	AFS1334DFS	$ 752	$ 786	$ 817	$ 849	$ 892	$ 934
40"W	AFS1340DFS	$ 784	$ 820	$ 854	$ 887	$ 934	$ 979
46"W	AFS1346DFS	$ 820	$ 858	$ 896	$ 931	$ 981	$ 1030
52"W	AFS1352DFS	$ 858	$ 900	$ 939	$ 978	$ 1031	$ 1082
58"W	AFS1358DFS	$ 897	$ 943	$ 984	$ 1025	$ 1080	$ 1136
64"W	AFS1364DFS	$ 940	$ 988	$ 1032	$ 1076	$ 1138	$ 1196
70"W	AFS1370DFS	$ 985	$ 1036	$ 1082	$ 1131	$ 1196	$ 1259
20"H Elevated HAT Screen — Fabric							
34"W	AFS2034DFS	$ 878	$ 922	$ 962	$ 1002	$ 1056	$ 1110
40"W	AFS2040DFS	$ 923	$ 970	$ 1013	$ 1055	$ 1114	$ 1172
46"W	AFS2046DFS	$ 969	$ 1019	$ 1064	$ 1112	$ 1174	$ 1237
52"W	AFS2052DFS	$ 1019	$ 1071	$ 1121	$ 1171	$ 1239	$ 1305
58"W	AFS2058DFS	$ 1078	$ 1135	$ 1189	$ 1243	$ 1316	$ 1389
64"W	AFS2064DFS	$ 1127	$ 1187	$ 1246	$ 1302	$ 1380	$ 1456
70"W	AFS2070DFS	$ 1182	$ 1246	$ 1307	$ 1369	$ 1452	$ 1534
27"H Elevated HAT Screen — Fabric							
34"W	AFS2734DFS	$ 957	$ 1006	$ 1051	$ 1097	$ 1159	$ 1219
40"W	AFS2740DFS	$ 998	$ 1049	$ 1098	$ 1146	$ 1212	$ 1278
46"W	AFS2746DFS	$ 1043	$ 1097	$ 1149	$ 1201	$ 1271	$ 1340
52"W	AFS2752DFS	$ 1089	$ 1146	$ 1203	$ 1256	$ 1331	$ 1404
58"W	AFS2758DFS	$ 1140	$ 1201	$ 1260	$ 1318	$ 1396	$ 1475
64"W	AFS2764DFS	$ 1196	$ 1260	$ 1324	$ 1386	$ 1470	$ 1553
70"W	AFS2770DFS	$ 1262	$ 1330	$ 1398	$ 1465	$ 1555	$ 1645

How to specify —

Select the Model Number from above.

A F S | | | | | | | | . | | | | | | . | | | |

Example:

1st Option:

Fabric:

See pages 696-697 for fabrics.

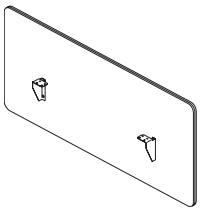
2nd Option:

Paint Color:

P1 P2 P3

See page 696 for finishes.

For specification information see pages 698-701.



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
27"H Above/Below Screen — Fabric							
36"W	AFS2736DTS	$ 1037	$ 1088	$ 1137	$ 1185	$ 1252	$ 1318
42"W	AFS2742DTS	$ 1081	$ 1135	$ 1187	$ 1240	$ 1309	$ 1379
48"W	AFS2748DTS	$ 1128	$ 1187	$ 1242	$ 1297	$ 1372	$ 1444
54"W	AFS2754DTS	$ 1179	$ 1240	$ 1300	$ 1357	$ 1436	$ 1515
60"W	AFS2760DTS	$ 1230	$ 1294	$ 1358	$ 1420	$ 1504	$ 1587
66"W	AFS2766DTS	$ 1296	$ 1364	$ 1432	$ 1499	$ 1589	$ 1679
72"W	AFS2772DTS	$ 1364	$ 1438	$ 1510	$ 1581	$ 1678	$ 1773
34"H Above/Below Screen — Fabric							
36"W	AFS3436DTS	$ 998	$ 1047	$ 1093	$ 1140	$ 1201	$ 1261
42"W	AFS3442DTS	$ 1038	$ 1090	$ 1138	$ 1188	$ 1253	$ 1319
48"W	AFS3448DTS	$ 1082	$ 1136	$ 1188	$ 1241	$ 1311	$ 1380
54"W	AFS3454DTS	$ 1419	$ 1498	$ 1572	$ 1647	$ 1748	$ 1850
60"W	AFS3460DTS	$ 1484	$ 1567	$ 1647	$ 1726	$ 1835	$ 1938
66"W	AFS3466DTS	$ 1567	$ 1656	$ 1741	$ 1825	$ 1940	$ 2056
72"W	AFS3472DTS	$ 1615	$ 1707	$ 1794	$ 1885	$ 2005	$ 2121

Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
27"H Above/Below HAT Screen — Fabric							
34"W	AFS2734DTS	$ 1014	$ 1064	$ 1111	$ 1159	$ 1222	$ 1286
40"W	AFS2740DTS	$ 1058	$ 1111	$ 1160	$ 1211	$ 1279	$ 1346
46"W	AFS2746DTS	$ 1104	$ 1160	$ 1212	$ 1268	$ 1339	$ 1411
52"W	AFS2752DTS	$ 1154	$ 1214	$ 1272	$ 1328	$ 1404	$ 1480
58"W	AFS2758DTS	$ 1204	$ 1267	$ 1328	$ 1388	$ 1469	$ 1550
64"W	AFS2764DTS	$ 1263	$ 1329	$ 1394	$ 1460	$ 1546	$ 1630
70"W	AFS2770DTS	$ 1330	$ 1402	$ 1472	$ 1541	$ 1633	$ 1725
34"H Above/Below HAT Screen — Fabric							
34"W	AFS3434DTS	$ 976	$ 1024	$ 1068	$ 1112	$ 1174	$ 1232
40"W	AFS3440DTS	$ 1016	$ 1066	$ 1113	$ 1161	$ 1226	$ 1289
46"W	AFS3446DTS	$ 1060	$ 1113	$ 1163	$ 1213	$ 1281	$ 1349
52"W	AFS3452DTS	$ 1386	$ 1462	$ 1534	$ 1607	$ 1706	$ 1804
58"W	AFS3458DTS	$ 1453	$ 1534	$ 1611	$ 1688	$ 1792	$ 1897
64"W	AFS3464DTS	$ 1524	$ 1611	$ 1691	$ 1774	$ 1886	$ 1995
70"W	AFS3470DTS	$ 1571	$ 1660	$ 1746	$ 1831	$ 1946	$ 2061

How to specify —

Select the Model Number from above.

A F S | | | | | | | | .

Example:

1st Option:

Fabric:

See pages 696-697 for fabrics.

| | | | | .

2nd Option:

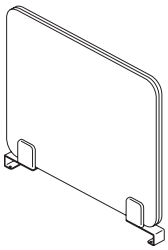
Paint Color:

P1 P2 P3

See page 696 for finishes.

| | |

For specification information see pages 698-701.



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Front-to-Back — Fabric							
21"W	AFS1321LDF	$ 713	$ 740	$ 769	$ 796	$ 832	$ 865
24"W	AFS1324LDF	$ 740	$ 771	$ 800	$ 829	$ 865	$ 904
27"W	AFS1327LDF	$ 755	$ 787	$ 816	$ 846	$ 885	$ 925
30"W	AFS1330LDF	$ 788	$ 821	$ 853	$ 884	$ 928	$ 970
36"W	AFS1336LDF	$ 820	$ 856	$ 890	$ 923	$ 970	$ 1015
20"H Front-to-Back — Fabric							
21"W	AFS2021LDF	$ 820	$ 856	$ 890	$ 923	$ 970	$ 1015
24"W	AFS2024LDF	$ 850	$ 888	$ 924	$ 960	$ 1009	$ 1055
27"W	AFS2027LDF	$ 867	$ 907	$ 944	$ 982	$ 1031	$ 1080
30"W	AFS2030LDF	$ 895	$ 937	$ 976	$ 1015	$ 1068	$ 1119
36"W	AFS2036LDF	$ 934	$ 980	$ 1021	$ 1062	$ 1117	$ 1173
27"H Front-to-Back — Fabric							
21"W	AFS2721LDF	$ 902	$ 945	$ 985	$ 1024	$ 1077	$ 1129
24"W	AFS2724LDF	$ 938	$ 984	$ 1026	$ 1067	$ 1122	$ 1178
27"W	AFS2727LDF	$ 957	$ 1004	$ 1047	$ 1089	$ 1148	$ 1205
30"W	AFS2730LDF	$ 996	$ 1045	$ 1090	$ 1136	$ 1198	$ 1259
36"W	AFS2736LDF	$ 1039	$ 1090	$ 1139	$ 1187	$ 1254	$ 1320

Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Front-to-Back HAT Screen — Fabric							
22"W	AFS1322LHF	$ 725	$ 754	$ 782	$ 810	$ 847	$ 883
28"W	AFS1328LHF	$ 772	$ 805	$ 835	$ 866	$ 906	$ 948
20"H Front-to-Back HAT Screen — Fabric							
22"W	AFS2022LHF	$ 833	$ 870	$ 905	$ 939	$ 986	$ 1033
28"W	AFS2028LHF	$ 874	$ 914	$ 953	$ 990	$ 1040	$ 1089
27"H Front-to-Back HAT Screen — Fabric							
22"W	AFS2722LHF	$ 921	$ 965	$ 1006	$ 1046	$ 1100	$ 1154
28"W	AFS2728LHF	$ 976	$ 1024	$ 1068	$ 1112	$ 1173	$ 1231

How to specify —

Select the Model Number from above.

A F S | | | | | | | | . | | | | | | . | | | |

Example:

1st Option:

Fabric:

See pages 696-697 for fabrics.

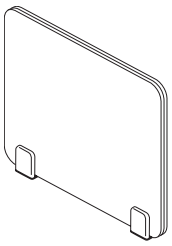
2nd Option:

Paint Color:

P1 P2 P3

See page 696 for finishes.

For specification information see pages 698-701.



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Top Mount Screen — Fabric							
21"W	AFS1321LDT	$ 713	$ 740	$ 769	$ 796	$ 832	$ 865
24"W	AFS1324LDT	$ 740	$ 771	$ 800	$ 829	$ 865	$ 904
27"W	AFS1327LDT	$ 755	$ 787	$ 816	$ 846	$ 885	$ 925
30"W	AFS1330LDT	$ 788	$ 821	$ 853	$ 884	$ 928	$ 970
36"W	AFS1336LDT	$ 820	$ 856	$ 890	$ 923	$ 970	$ 1015
20"H Top Mount Screen — Fabric							
21"W	AFS2021LDT	$ 820	$ 856	$ 890	$ 923	$ 970	$ 1015
24"W	AFS2024LDT	$ 850	$ 888	$ 924	$ 960	$ 1009	$ 1055
27"W	AFS2027LDT	$ 867	$ 907	$ 944	$ 982	$ 1031	$ 1080
30"W	AFS2030LDT	$ 895	$ 937	$ 976	$ 1015	$ 1068	$ 1119
36"W	AFS2036LDT	$ 934	$ 980	$ 1021	$ 1062	$ 1117	$ 1173

Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Top Mount HAT Screen — Fabric							
22"W	AFS1322LHT	$ 725	$ 754	$ 782	$ 810	$ 847	$ 883
28"W	AFS1328LHT	$ 772	$ 805	$ 835	$ 866	$ 906	$ 948
20"H Top Mount HAT Screen — Fabric							
22"W	AFS2022LHT	$ 833	$ 870	$ 905	$ 939	$ 986	$ 1033
28"W	AFS2028LHT	$ 874	$ 914	$ 953	$ 990	$ 1040	$ 1089
27"H Top Mount HAT Screen — Fabric							
22"W	AFS2722LHT	$ 921	$ 965	$ 1006	$ 1046	$ 1100	$ 1154
28"W	AFS2728LHT	$ 976	$ 1024	$ 1068	$ 1112	$ 1173	$ 1231

How to specify —

Select the Model Number from above.

A F S | | | | | | | | . | | | | | | . | | | |

Example:

1st Option:

Fabric:

See pages 696-697 for fabrics.

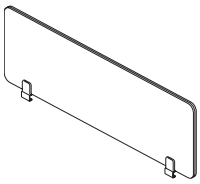
2nd Option:

Paint Color:

P1 P2 P3

See page 696 for finishes.

For specification information see pages 698-701.



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Side Mount Screen — Fabric							
21"W	AFS1321LDS	$ 713	$ 740	$ 769	$ 796	$ 832	$ 865
24"W	AFS1324LDS	$ 740	$ 771	$ 800	$ 829	$ 865	$ 904
27"W	AFS1327LDS	$ 755	$ 787	$ 816	$ 846	$ 885	$ 925
30"W	AFS1330LDS	$ 788	$ 821	$ 853	$ 884	$ 928	$ 970
36"W	AFS1336LDS	$ 820	$ 856	$ 890	$ 923	$ 970	$ 1015
20"H Side Mount Screen — Fabric							
21"W	AFS2021LDS	$ 820	$ 856	$ 890	$ 923	$ 970	$ 1015
24"W	AFS2024LDS	$ 850	$ 888	$ 924	$ 960	$ 1009	$ 1055
27"W	AFS2027LDS	$ 867	$ 907	$ 944	$ 982	$ 1031	$ 1080
30"W	AFS2030LDS	$ 895	$ 937	$ 976	$ 1015	$ 1068	$ 1119
36"W	AFS2036LDS	$ 934	$ 980	$ 1021	$ 1062	$ 1117	$ 1173

Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Side Mount HAT Screen — Fabric							
22"W	AFS1322LHS	$ 725	$ 754	$ 782	$ 810	$ 847	$ 883
28"W	AFS1328LHS	$ 772	$ 805	$ 835	$ 866	$ 906	$ 948
20"H Side Mount HAT Screen — Fabric							
22"W	AFS2022LHS	$ 833	$ 870	$ 905	$ 939	$ 986	$ 1033
28"W	AFS2028LHS	$ 874	$ 914	$ 953	$ 990	$ 1040	$ 1089
27"H Side Mount HAT Screen — Fabric							
22"W	AFS2722LHS	$ 921	$ 965	$ 1006	$ 1046	$ 1100	$ 1154
28"W	AFS2728LHS	$ 976	$ 1024	$ 1068	$ 1112	$ 1173	$ 1231

How to specify —

Select the Model Number from above.

A F S | | | | | | | . | | | | | . | | | |

Example:

1st Option:

Fabric:

See pages 696-697 for fabrics.

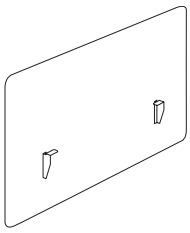
2nd Option:

Paint Color:

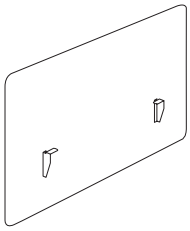
P1 P2 P3

See page 696 for finishes.

For specification information see pages 698-701.



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
27" H Above/Below Adjustable Screen — Fabric							
36"W	**AFS2736DAS**	$ 988	$ 1039	$ 1088	$ 1136	$ 1203	$ 1269
42"W	**AFS2742DAS**	$ 1032	$ 1086	$ 1138	$ 1191	$ 1260	$ 1330
48"W	**AFS2748DAS**	$ 1078	$ 1137	$ 1192	$ 1247	$ 1322	$ 1394
54"W	**AFS2754DAS**	$ 1129	$ 1190	$ 1250	$ 1307	$ 1386	$ 1465
60"W	**AFS2760DAS**	$ 1182	$ 1246	$ 1310	$ 1372	$ 1456	$ 1539
66"W	**AFS2766DAS**	$ 1248	$ 1316	$ 1384	$ 1451	$ 1541	$ 1631
72"W	**AFS2772DAS**	$ 1316	$ 1390	$ 1462	$ 1533	$ 1630	$ 1725
34" H Above/Below Adjustable Screen — Fabric							
36"W	**AFS3436DAS**	$ 949	$ 998	$ 1044	$ 1091	$ 1152	$ 1212
42"W	**AFS3442DAS**	$ 989	$ 1041	$ 1089	$ 1139	$ 1204	$ 1270
48"W	**AFS3448DAS**	$ 1034	$ 1088	$ 1140	$ 1193	$ 1263	$ 1332
54"W	**AFS3454DAS**	$ 1369	$ 1448	$ 1522	$ 1597	$ 1698	$ 1800
60"W	**AFS3460DAS**	$ 1435	$ 1518	$ 1598	$ 1677	$ 1786	$ 1889
66"W	**AFS3466DAS**	$ 1518	$ 1607	$ 1692	$ 1776	$ 1891	$ 2007
72"W	**AFS3472DAS**	$ 1567	$ 1659	$ 1746	$ 1837	$ 1957	$ 2073

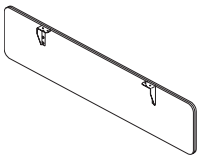


Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
27"H Above/Below Adjustable HAT Screen — Fabric							
34"W	**AFS2734DAS**	$ 966	$ 1016	$ 1063	$ 1111	$ 1174	$ 1238
40"W	**AFS2740DAS**	$ 1009	$ 1062	$ 1111	$ 1162	$ 1230	$ 1297
46"W	**AFS2746DAS**	$ 1056	$ 1112	$ 1164	$ 1220	$ 1291	$ 1363
52"W	**AFS2752DAS**	$ 1104	$ 1164	$ 1222	$ 1278	$ 1354	$ 1430
58"W	**AFS2758DAS**	$ 1155	$ 1218	$ 1279	$ 1339	$ 1420	$ 1501
64"W	**AFS2764DAS**	$ 1213	$ 1279	$ 1344	$ 1410	$ 1496	$ 1580
70"W	**AFS2770DAS**	$ 1281	$ 1353	$ 1423	$ 1492	$ 1584	$ 1676
34"H Above/Below Adjustable HAT Screen — Fabric							
34"W	**AFS3434DAS**	$ 927	$ 975	$ 1019	$ 1063	$ 1125	$ 1183
40"W	**AFS3440DAS**	$ 968	$ 1018	$ 1065	$ 1113	$ 1178	$ 1241
46"W	**AFS3446DAS**	$ 1011	$ 1064	$ 1114	$ 1164	$ 1232	$ 1300
52"W	**AFS3452DAS**	$ 1337	$ 1413	$ 1485	$ 1558	$ 1657	$ 1755
58"W	**AFS3458DAS**	$ 1404	$ 1485	$ 1562	$ 1639	$ 1743	$ 1848
64"W	**AFS3464DAS**	$ 1475	$ 1562	$ 1642	$ 1725	$ 1837	$ 1946
70"W	**AFS3470DAS**	$ 1523	$ 1612	$ 1698	$ 1783	$ 1898	$ 2013

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Fabric:** See pages 696-697 for fabrics.	**Paint Color:** P1 P2 P3 See page 696 for finishes.
A F S _ _ _ _ _ _ _ .	_ _ _ _ _ .	_ _ _

Example:

For specification information see pages 698-701.



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Modesty Screen — Fabric							
30"W	**AFS1330MPD**	$ 842	$ 880	$ 915	$ 950	$ 1000	$ 1046
36"W	**AFS1336MPD**	$ 879	$ 921	$ 959	$ 997	$ 1048	$ 1098
42"W	**AFS1342MPD**	$ 920	$ 964	$ 1005	$ 1045	$ 1100	$ 1154
48"W	**AFS1348MPD**	$ 967	$ 1015	$ 1058	$ 1101	$ 1161	$ 1220
54"W	**AFS1354MPD**	$ 1011	$ 1061	$ 1107	$ 1155	$ 1219	$ 1282
60"W	**AFS1360MPD**	$ 1052	$ 1104	$ 1154	$ 1204	$ 1271	$ 1338
66"W	**AFS1366MPD**	$ 1103	$ 1159	$ 1211	$ 1267	$ 1338	$ 1410
72"W	**AFS1372MPD**	$ 1158	$ 1218	$ 1277	$ 1333	$ 1410	$ 1485

How to specify —

Select the Model Number from above.

A F S | | | | | | | | . | | | | | . | | | |

Example:

1st Option:

Fabric:

See pages 696-697 for fabrics.

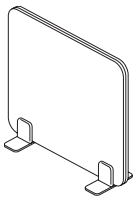
2nd Option:

Paint Color:

P1 P2 P3

See page 696 for finishes.

For specification information see pages 698-701.



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
13"H Sit-on-Surface Screen — Fabric							
36"W	**AFS1336SFS**	$ 698	$ 734	$ 768	$ 801	$ 848	$ 893
42"W	**AFS1342SFS**	$ 733	$ 771	$ 807	$ 844	$ 893	$ 941
48"W	**AFS1348SFS**	$ 771	$ 813	$ 852	$ 891	$ 942	$ 995
54"W	**AFS1354SFS**	$ 809	$ 855	$ 896	$ 937	$ 992	$ 1047
60"W	**AFS1360SFS**	$ 853	$ 901	$ 945	$ 989	$ 1050	$ 1108
66"W	**AFS1366SFS**	$ 898	$ 948	$ 995	$ 1043	$ 1108	$ 1171
72"W	**AFS1372SFS**	$ 948	$ 1001	$ 1051	$ 1105	$ 1173	$ 1240
20"H Sit-on-Surface Screen — Fabric							
36"W	**AFS2036SFS**	$ 812	$ 858	$ 899	$ 940	$ 995	$ 1051
42"W	**AFS2042SFS**	$ 855	$ 903	$ 947	$ 991	$ 1053	$ 1111
48"W	**AFS2048SFS**	$ 900	$ 951	$ 997	$ 1046	$ 1111	$ 1174
54"W	**AFS2054SFS**	$ 950	$ 1003	$ 1055	$ 1107	$ 1176	$ 1243
60"W	**AFS2060SFS**	$ 1003	$ 1060	$ 1117	$ 1170	$ 1245	$ 1317
66"W	**AFS2066SFS**	$ 1059	$ 1120	$ 1180	$ 1237	$ 1316	$ 1395
72"W	**AFS2072SFS**	$ 1121	$ 1186	$ 1250	$ 1314	$ 1398	$ 1482

How to specify —

Select the Model Number from above.

A F S | | | | | | | | . | | | | | . | | | |

Example:

1st Option:

Fabric:

See pages 696-697 for fabrics.

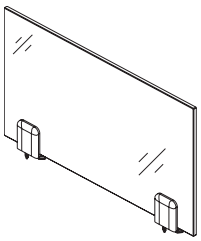
2nd Option:

Paint Color:

P1 P2 P3

See page 696 for finishes.

For specification information see pages 698-701.



Description	Model	P1 Paint Clear	P1 Paint Frosted	P1 Paint Writable	P1 Paint Smoked	P2 Paint Clear	P2 Paint Frosted	P2 Paint Writable	P2 Paint Smoked
13"H Beam Mounted Center Screen — Glass									
24"W	**AGS1324BSF**	$ 996	$ 1114	$ 1114	$ 1093	$ 1011	$ 1129	$ 1129	$ 1108
30"W	**AGS1330BSF**	$ 1012	$ 1132	$ 1132	$ 1112	$ 1027	$ 1147	$ 1147	$ 1127
36"W	**AGS1336BSF**	$ 1060	$ 1186	$ 1186	$ 1166	$ 1075	$ 1201	$ 1201	$ 1181
42"W	**AGS1342BSF**	$ 1127	$ 1264	$ 1264	$ 1243	$ 1142	$ 1279	$ 1279	$ 1258
48"W	**AGS1348BSF**	$ 1152	$ 1294	$ 1294	$ 1271	$ 1167	$ 1309	$ 1309	$ 1286
54"W	**AGS1354BSF**	$ 1230	$ 1383	$ 1383	$ 1358	$ 1245	$ 1398	$ 1398	$ 1373
60"W	**AGS1360BSF**	$ 1276	$ 1436	$ 1436	$ 1409	$ 1291	$ 1451	$ 1451	$ 1424
66"W	**AGS1366BSF**	$ 1416	$ 1598	$ 1598	$ 1568	$ 1431	$ 1613	$ 1613	$ 1583
72"W	**AGS1372BSF**	$ 1456	$ 1644	$ 1644	$ 1614	$ 1471	$ 1659	$ 1659	$ 1629
78"W	**AGS1378BSF**	$ 1577	$ 1783	$ 1783	$ 1751	$ 1592	$ 1798	$ 1798	$ 1766
84"W	**AGS1384BSF**	$ 1706	$ 1933	$ 1933	$ 1896	$ 1721	$ 1948	$ 1948	$ 1911
90"W	**AGS1390BSF**	$ 1767	$ 2002	$ 2002	$ 1965	$ 1782	$ 2017	$ 2017	$ 1980
96"W	**AGS1396BSF**	$ 1852	$ 2101	$ 2101	$ 2060	$ 1867	$ 2116	$ 2116	$ 2075
20"H Beam Mounted Center Screen — Glass									
24"W	**AGS2024BSF**	$ 1074	$ 1203	$ 1203	$ 1181	$ 1089	$ 1218	$ 1218	$ 1196
30"W	**AGS2030BSF**	$ 1089	$ 1220	$ 1220	$ 1199	$ 1104	$ 1235	$ 1235	$ 1214
36"W	**AGS2036BSF**	$ 1139	$ 1278	$ 1278	$ 1257	$ 1154	$ 1293	$ 1293	$ 1272
42"W	**AGS2042BSF**	$ 1250	$ 1407	$ 1407	$ 1380	$ 1265	$ 1422	$ 1422	$ 1395
48"W	**AGS2048BSF**	$ 1327	$ 1496	$ 1496	$ 1467	$ 1342	$ 1511	$ 1511	$ 1482
54"W	**AGS2054BSF**	$ 1415	$ 1597	$ 1597	$ 1567	$ 1430	$ 1612	$ 1612	$ 1582
60"W	**AGS2060BSF**	$ 1488	$ 1682	$ 1682	$ 1649	$ 1503	$ 1697	$ 1697	$ 1664
66"W	**AGS2066BSF**	$ 1622	$ 1835	$ 1835	$ 1800	$ 1637	$ 1850	$ 1850	$ 1815
72"W	**AGS2072BSF**	$ 1654	$ 1872	$ 1872	$ 1836	$ 1669	$ 1887	$ 1887	$ 1851
78"W	**AGS2078BSF**	$ 2107	$ 2395	$ 2395	$ 2349	$ 2122	$ 2410	$ 2410	$ 2364
84"W	**AGS2084BSF**	$ 2189	$ 2490	$ 2490	$ 2441	$ 2204	$ 2505	$ 2505	$ 2456
90"W	**AGS2090BSF**	$ 2316	$ 2637	$ 2637	$ 2584	$ 2331	$ 2652	$ 2652	$ 2599
96"W	**AGS2096BSF**	$ 2628	$ 2996	$ 2996	$ 2937	$ 2643	$ 3011	$ 3011	$ 2952

How to specify —

Select the Model Number from above.

1st Option:

Glass:

LC Clear
LF Frosted
LM Writable
GSM1 Smoked

2nd Option:

Paint Color:

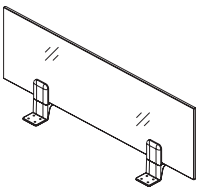
P1 P2 P3

See page 696 for finishes.

A	G	S							.				.			

Example:

For specification information see pages 698-701.



Description	Model	P1 Paint Clear	P1 Paint Frosted	P1 Paint Writable	P1 Paint Smoked	P2 Paint Clear	P2 Paint Frosted	P2 Paint Writable	P2 Paint Smoked
13"H Elevated Mount Screen — Glass									
36"W	**AGS1336DFS**	$ 1103	$ 1228	$ 1228	$ 1208	$ 1122	$ 1247	$ 1247	$ 1227
42"W	**AGS1342DFS**	$ 1170	$ 1304	$ 1304	$ 1285	$ 1189	$ 1323	$ 1323	$ 1304
48"W	**AGS1348DFS**	$ 1194	$ 1333	$ 1333	$ 1312	$ 1213	$ 1352	$ 1352	$ 1331
54"W	**AGS1354DFS**	$ 1273	$ 1424	$ 1424	$ 1399	$ 1292	$ 1443	$ 1443	$ 1418
60"W	**AGS1360DFS**	$ 1317	$ 1476	$ 1476	$ 1449	$ 1336	$ 1495	$ 1495	$ 1468
66"W	**AGS1366DFS**	$ 1455	$ 1634	$ 1634	$ 1605	$ 1474	$ 1653	$ 1653	$ 1624
72"W	**AGS1372DFS**	$ 1495	$ 1681	$ 1681	$ 1651	$ 1514	$ 1700	$ 1700	$ 1670
20"H Elevated Mount Screen — Glass									
36"W	**AGS2036DFS**	$ 1152	$ 1284	$ 1284	$ 1263	$ 1171	$ 1303	$ 1303	$ 1282
42"W	**AGS2042DFS**	$ 1241	$ 1387	$ 1387	$ 1364	$ 1260	$ 1406	$ 1406	$ 1383
48"W	**AGS2048DFS**	$ 1291	$ 1447	$ 1447	$ 1420	$ 1310	$ 1466	$ 1466	$ 1439
54"W	**AGS2054DFS**	$ 1376	$ 1543	$ 1543	$ 1516	$ 1395	$ 1562	$ 1562	$ 1535
60"W	**AGS2060DFS**	$ 1435	$ 1612	$ 1612	$ 1582	$ 1454	$ 1631	$ 1631	$ 1601
66"W	**AGS2066DFS**	$ 1572	$ 1771	$ 1771	$ 1737	$ 1591	$ 1790	$ 1790	$ 1756
72"W	**AGS2072DFS**	$ 1608	$ 1811	$ 1811	$ 1778	$ 1627	$ 1830	$ 1830	$ 1797

Description	Model	P1 Paint Clear	P1 Paint Frosted	P1 Paint Writable	P1 Paint Smoked	P2 Paint Clear	P2 Paint Frosted	P2 Paint Writable	P2 Paint Smoked
13"H Elevated HAT Screen — Glass									
34"W	**AGS1334DFS**	$ 1103	$ 1228	$ 1228	$ 1208	$ 1122	$ 1247	$ 1247	$ 1227
40"W	**AGS1340DFS**	$ 1170	$ 1304	$ 1304	$ 1285	$ 1189	$ 1323	$ 1323	$ 1304
46"W	**AGS1346DFS**	$ 1194	$ 1333	$ 1333	$ 1312	$ 1213	$ 1352	$ 1352	$ 1331
52"W	**AGS1352DFS**	$ 1273	$ 1424	$ 1424	$ 1399	$ 1292	$ 1443	$ 1443	$ 1418
58"W	**AGS1358DFS**	$ 1317	$ 1476	$ 1476	$ 1449	$ 1336	$ 1495	$ 1495	$ 1468
64"W	**AGS1364DFS**	$ 1455	$ 1634	$ 1634	$ 1605	$ 1474	$ 1653	$ 1653	$ 1624
70"W	**AGS1370DFS**	$ 1495	$ 1681	$ 1681	$ 1651	$ 1514	$ 1700	$ 1700	$ 1670
20"H Elevated HAT Screen — Glass									
34"W	**AGS2034DFS**	$ 1152	$ 1284	$ 1284	$ 1263	$ 1171	$ 1303	$ 1303	$ 1282
40"W	**AGS2040DFS**	$ 1241	$ 1387	$ 1387	$ 1364	$ 1260	$ 1406	$ 1406	$ 1383
46"W	**AGS2046DFS**	$ 1291	$ 1447	$ 1447	$ 1420	$ 1310	$ 1466	$ 1466	$ 1439
52"W	**AGS2052DFS**	$ 1376	$ 1543	$ 1543	$ 1516	$ 1395	$ 1562	$ 1562	$ 1535
58"W	**AGS2058DFS**	$ 1435	$ 1612	$ 1612	$ 1582	$ 1454	$ 1631	$ 1631	$ 1601
64"W	**AGS2064DFS**	$ 1572	$ 1771	$ 1771	$ 1737	$ 1591	$ 1790	$ 1790	$ 1756
70"W	**AGS2070DFS**	$ 1608	$ 1811	$ 1811	$ 1778	$ 1627	$ 1830	$ 1830	$ 1797

NOTE: Glass screens cannot be used with height adjustable tables.

How to specify —

Select the Model Number from above.

1st Option:

Glass:

LC Clear
LF Frosted
LM Writable
GSM1 Smoked

2nd Option:

Paint Color:

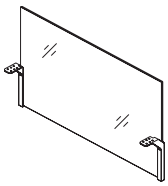
P1 P2 P3

See page 696 for finishes.

A G S . .

Example:

For specification information see pages 698-701.



Description	Model	P1 Paint Clear	P1 Paint Frosted	P1 Paint Writable	P1 Paint Smoked	P2 Paint Clear	P2 Paint Frosted	P2 Paint Writable	P2 Paint Smoked
25"H Above/Below Screen — Glass									
36"W	**AGS2536DFS**	$ 1207	$ 1353	$ 1353	$ 1329	$ 1223	$ 1369	$ 1369	$ 1345
42"W	**AGS2542DFS**	$ 1322	$ 1486	$ 1486	$ 1458	$ 1338	$ 1502	$ 1502	$ 1474
48"W	**AGS2548DFS**	$ 1404	$ 1580	$ 1580	$ 1551	$ 1420	$ 1596	$ 1596	$ 1567
54"W	**AGS2554DFS**	$ 1498	$ 1689	$ 1689	$ 1658	$ 1514	$ 1705	$ 1705	$ 1674
60"W	**AGS2560DFS**	$ 1573	$ 1775	$ 1775	$ 1743	$ 1589	$ 1791	$ 1791	$ 1759

NOTE: Glass screens cannot be used with height adjustable tables.

How to specify —

Select the Model Number from above.

1st Option:

Glass:

LC Clear
LF Frosted
LM Writable
GSM1 Smoked

2nd Option:

Paint Color:

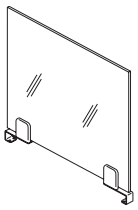
P1 P2 P3

See page 696 for finishes.

A G S [ ] [ ] [ ] [ ] [ ] [ ] [ ] . [ ] [ ] [ ] [ ] . [ ] [ ] [ ]

Example:

For specification information see pages 698-701.



Description	Model	P1 Paint Clear	P1 Paint Frosted	P1 Paint Writable	P1 Paint Smoked	P2 Paint Clear	P2 Paint Frosted	P2 Paint Writable	P2 Paint Smoked
13"H Front-to-Back Screen — Glass									
21"W	AGS1321LDF	$ 1040	$ 1154	$ 1154	$ 1134	$ 1060	$ 1174	$ 1174	$ 1154
24"W	AGS1324LDF	$ 1068	$ 1186	$ 1186	$ 1165	$ 1088	$ 1206	$ 1206	$ 1185
27"W	AGS1327LDF	$ 1074	$ 1193	$ 1193	$ 1171	$ 1094	$ 1213	$ 1213	$ 1191
30"W	AGS1330LDF	$ 1081	$ 1201	$ 1201	$ 1180	$ 1101	$ 1221	$ 1221	$ 1200
36"W	AGS1336LDF	$ 1125	$ 1250	$ 1250	$ 1230	$ 1145	$ 1270	$ 1270	$ 1250
20"H Front-to-Back Screen — Glass									
21"W	AGS2021LDF	$ 1117	$ 1241	$ 1241	$ 1220	$ 1137	$ 1261	$ 1261	$ 1240
24"W	AGS2024LDF	$ 1149	$ 1278	$ 1278	$ 1256	$ 1169	$ 1298	$ 1298	$ 1276
27"W	AGS2027LDF	$ 1157	$ 1287	$ 1287	$ 1265	$ 1177	$ 1307	$ 1307	$ 1285
30"W	AGS2030LDF	$ 1164	$ 1295	$ 1295	$ 1274	$ 1184	$ 1315	$ 1315	$ 1294
36"W	AGS2036LDF	$ 1214	$ 1353	$ 1353	$ 1332	$ 1234	$ 1373	$ 1373	$ 1352

Description	Model	P1 Paint Clear	P1 Paint Frosted	P1 Paint Writable	P1 Paint Smoked	P2 Paint Clear	P2 Paint Frosted	P2 Paint Writable	P2 Paint Smoked
13"H Front-to-Back HAT Screen — Glass									
22"W	AGS1322LHF	$ 1040	$ 1154	$ 1154	$ 1134	$ 1060	$ 1174	$ 1174	$ 1154
28"W	AGS1328LHF	$ 1074	$ 1193	$ 1193	$ 1171	$ 1094	$ 1213	$ 1213	$ 1191
20"H Front-to-Back HAT Screen — Glass									
22"W	AGS2022LHF	$ 1117	$ 1241	$ 1241	$ 1220	$ 1137	$ 1261	$ 1261	$ 1240
28"W	AGS2028LHF	$ 1157	$ 1287	$ 1287	$ 1265	$ 1177	$ 1307	$ 1307	$ 1285

How to specify —

Select the Model Number from above.

1st Option:

Glass:

LC Clear
LF Frosted
LM Writable
GSM1 Smoked

2nd Option:

Paint Color:

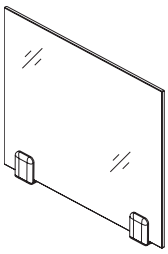
P1 P2 P3

See page 696 for finishes.

A G S | | | | | | | | . | | | | | . | | | |

Example:

For specification information see pages 698-701.



Description	Model	P1 Paint Clear	P1 Paint Frosted	P1 Paint Writable	P1 Paint Smoked	P2 Paint Clear	P2 Paint Frosted	P2 Paint Writable	P2 Paint Smoked
13"H Top Mount Screen — Glass									
21"W	AGS1321LDT	$ 1040	$ 1154	$ 1154	$ 1134	$ 1060	$ 1174	$ 1174	$ 1154
24"W	AGS1324LDT	$ 1068	$ 1186	$ 1186	$ 1165	$ 1088	$ 1206	$ 1206	$ 1185
27"W	AGS1327LDT	$ 1074	$ 1193	$ 1193	$ 1171	$ 1094	$ 1213	$ 1213	$ 1191
30"W	AGS1330LDT	$ 1081	$ 1201	$ 1201	$ 1180	$ 1101	$ 1221	$ 1221	$ 1200
36"W	AGS1336LDT	$ 1125	$ 1250	$ 1250	$ 1230	$ 1145	$ 1270	$ 1270	$ 1250
20"H Top Mount Screen — Glass									
21"W	AGS2021LDT	$ 1117	$ 1241	$ 1241	$ 1220	$ 1137	$ 1261	$ 1261	$ 1240
24"W	AGS2024LDT	$ 1149	$ 1278	$ 1278	$ 1256	$ 1169	$ 1298	$ 1298	$ 1276
27"W	AGS2027LDT	$ 1157	$ 1287	$ 1287	$ 1265	$ 1177	$ 1307	$ 1307	$ 1285
30"W	AGS2030LDT	$ 1164	$ 1295	$ 1295	$ 1274	$ 1184	$ 1315	$ 1315	$ 1294
36"W	AGS2036LDT	$ 1214	$ 1353	$ 1353	$ 1332	$ 1234	$ 1373	$ 1373	$ 1352

Description	Model	P1 Paint Clear	P1 Paint Frosted	P1 Paint Writable	P1 Paint Smoked	P2 Paint Clear	P2 Paint Frosted	P2 Paint Writable	P2 Paint Smoked
13"H Top Mount HAT Screen — Glass									
22"W	AGS1322LHT	$ 1040	$ 1154	$ 1154	$ 1134	$ 1060	$ 1174	$ 1174	$ 1154
28"W	AGS1328LHT	$ 1074	$ 1193	$ 1193	$ 1171	$ 1094	$ 1213	$ 1213	$ 1191
20"H Top Mount HAT Screen — Glass									
22"W	AGS2022LHT	$ 1117	$ 1241	$ 1241	$ 1220	$ 1137	$ 1261	$ 1261	$ 1240
28"W	AGS2028LHT	$ 1157	$ 1287	$ 1287	$ 1265	$ 1177	$ 1307	$ 1307	$ 1285

How to specify —

Select the Model Number from above.

1st Option:

Glass:

LC Clear
LF Frosted
LM Writable
GSM1 Smoked

2nd Option:

Paint Color:

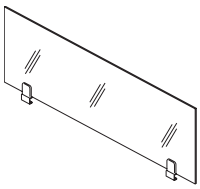
P1 P2 P3

See page 696 for finishes.

A G S . . .

Example:

For specification information see pages 698-701.



Description	Model	P1 Paint Clear	P1 Paint Frosted	P1 Paint Writable	P1 Paint Smoked	P2 Paint Clear	P2 Paint Frosted	P2 Paint Writable	P2 Paint Smoked
13"H Side Mount Screen — Glass									
21"W	AGS1321LDS	$ 1040	$ 1154	$ 1154	$ 1134	$ 1060	$ 1174	$ 1174	$ 1154
24"W	AGS1324LDS	$ 1068	$ 1186	$ 1186	$ 1165	$ 1088	$ 1206	$ 1206	$ 1185
27"W	AGS1327LDS	$ 1074	$ 1193	$ 1193	$ 1171	$ 1094	$ 1213	$ 1213	$ 1191
30"W	AGS1330LDS	$ 1081	$ 1201	$ 1201	$ 1180	$ 1101	$ 1221	$ 1221	$ 1200
36"W	AGS1336LDS	$ 1125	$ 1250	$ 1250	$ 1230	$ 1145	$ 1270	$ 1270	$ 1250
20"H Side Mount Screen — Glass									
21"W	AGS2021LDS	$ 1117	$ 1241	$ 1241	$ 1220	$ 1137	$ 1261	$ 1261	$ 1240
24"W	AGS2024LDS	$ 1149	$ 1278	$ 1278	$ 1256	$ 1169	$ 1298	$ 1298	$ 1276
27"W	AGS2027LDS	$ 1157	$ 1287	$ 1287	$ 1265	$ 1177	$ 1307	$ 1307	$ 1285
30"W	AGS2030LDS	$ 1164	$ 1295	$ 1295	$ 1274	$ 1184	$ 1315	$ 1315	$ 1294
36"W	AGS2036LDS	$ 1214	$ 1353	$ 1353	$ 1332	$ 1234	$ 1373	$ 1373	$ 1352

Description	Model	P1 Paint Clear	P1 Paint Frosted	P1 Paint Writable	P1 Paint Smoked	P2 Paint Clear	P2 Paint Frosted	P2 Paint Writable	P2 Paint Smoked
13"H Side Mount HAT Screen — Glass									
22"W	AGS1322LHS	$ 1040	$ 1154	$ 1154	$ 1134	$ 1060	$ 1174	$ 1174	$ 1154
28"W	AGS1328LHS	$ 1074	$ 1193	$ 1193	$ 1171	$ 1094	$ 1213	$ 1213	$ 1191
20"H Side Mount HAT Screen — Glass									
22"W	AGS2022LHS	$ 1117	$ 1241	$ 1241	$ 1220	$ 1137	$ 1261	$ 1261	$ 1240
28"W	AGS2028LHS	$ 1157	$ 1287	$ 1287	$ 1265	$ 1177	$ 1307	$ 1307	$ 1285

How to specify —

Select the Model Number from above.

1st Option:

Glass:

LC Clear
LF Frosted
LM Writable
GSM1 Smoked

2nd Option:

Paint Color:

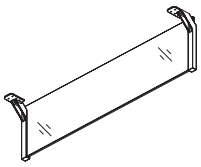
P1 P2 P3

See page 696 for finishes.

A G S | | | | | | | | . | | | | . | | | |

Example:

For specification information see pages 698-701.



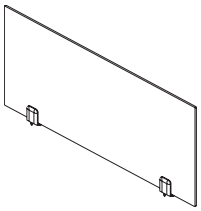
Description	Model	P1 Paint Clear	P1 Paint Frosted	P1 Paint Writable	P1 Paint Smoked	P2 Paint Clear	P2 Paint Frosted	P2 Paint Writable	P2 Paint Smoked
11"H Modesty Screen — Glass									
36"W	**AGS1136MPD**	$ 1074	$ 1199	$ 1199	$ 1179	$ 1090	$ 1215	$ 1215	$ 1195
42"W	**AGS1142MPD**	$ 1141	$ 1275	$ 1275	$ 1256	$ 1157	$ 1291	$ 1291	$ 1272
48"W	**AGS1148MPD**	$ 1165	$ 1304	$ 1304	$ 1283	$ 1181	$ 1320	$ 1320	$ 1299
54"W	**AGS1154MPD**	$ 1244	$ 1395	$ 1395	$ 1370	$ 1260	$ 1411	$ 1411	$ 1386
60"W	**AGS1160MPD**	$ 1288	$ 1447	$ 1447	$ 1420	$ 1304	$ 1463	$ 1463	$ 1436

NOTE: Glass screens cannot be used with height adjustable tables.

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Glass:** **LC** Clear **LF** Frosted **LM** Writable **GSM1** Smoked	**Paint Color:** P1 P2 P3 See page 696 for finishes.
A G S _ _ _ _ _ _ _ .	_ _ _ _ .	_ _ _

Example:

For specification information see pages 698-701.

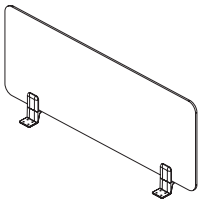


Description	Model	List Price by Acrylic Type Clear	Frosted
13"H Beam Mounted Center Screen — Acrylic			
24"W	AAS1324BSF	$ 499	$ 707
30"W	AAS1330BSF	$ 544	$ 822
36"W	AAS1336BSF	$ 554	$ 838
42"W	AAS1342BSF	$ 652	$ 1035
48"W	AAS1348BSF	$ 678	$ 1061
54"W	AAS1354BSF	$ 752	$ 1225
60"W	AAS1360BSF	$ 778	$ 1240
66"W	AAS1366BSF	$ 852	$ 1401
72"W	AAS1372BSF	$ 877	$ 1426
20"H Beam Mounted Center Screen — Acrylic			
24"W	AAS2024BSF	$ 687	$ 1104
30"W	AAS2030BSF	$ 760	$ 1100
36"W	AAS2036BSF	$ 778	$ 1271
42"W	AAS2042BSF	$ 950	$ 1618
48"W	AAS2048BSF	$ 976	$ 1630
54"W	AAS2054BSF	$ 1125	$ 1949
60"W	AAS2060BSF	$ 1135	$ 1974
66"W	AAS2066BSF	$ 1298	$ 2282
72"W	AAS2072BSF	$ 1323	$ 2296
28"H Beam Mounted Center Screen — Acrylic			
24"W	AAS2824BSF	$ 719	$ 1164
30"W	AAS2830BSF	$ 860	$ 1385
36"W	AAS2836BSF	$ 950	$ 1608
42"W	AAS2842BSF	$ 1184	$ 2072
48"W	AAS2848BSF	$ 1207	$ 2096
54"W	AAS2854BSF	$ 1414	$ 2331
60"W	AAS2860BSF	$ 1440	$ 2357
66"W	AAS2866BSF	$ 1646	$ 2738
72"W	AAS2872BSF	$ 1672	$ 2764

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Acrylic:** **ASC** Clear **ASF** Frosted	**Paint Color:** P1 P2 P3 See page 696 for finishes.	**Corner:** **SQ** Square **RD** Round
A A S _ _ _ _ _ _ _ .	_ _ _ .	_ _ _ .	_ _

Example:

For specification information see pages 698-701.



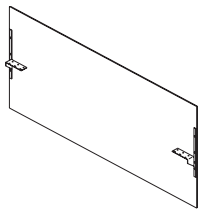
Description	Model	List Price by Acrylic Type Clear	Frosted
13"H Elevated Screen — Acrylic			
11"H x 36"W	AAS1336DFS	$ 582	$ 831
11"H x 42"W	AAS1342DFS	$ 657	$ 992
11"H x 48"W	AAS1348DFS	$ 694	$ 1015
11"H x 54"W	AAS1354DFS	$ 756	$ 1170
11"H x 60"W	AAS1360DFS	$ 795	$ 1194
11"H x 66"W	AAS1366DFS	$ 841	$ 1335
11"H x 72"W	AAS1372DFS	$ 880	$ 1360
20"H Elevated Screen — Acrylic			
18"H x 36"W	AAS2036DFS	$ 751	$ 1135
18"H x 42"W	AAS2042DFS	$ 901	$ 1399
18"H x 48"W	AAS2048DFS	$ 939	$ 1425
18"H x 54"W	AAS2054DFS	$ 1017	$ 1678
18"H x 60"W	AAS2060DFS	$ 1041	$ 1702
18"H x 66"W	AAS2066DFS	$ 1156	$ 1944
18"H x 72"W	AAS2072DFS	$ 1181	$ 1981

Description	Model	List Price by Acrylic Type Clear	Frosted
13"H Elevated HAT Screen — Acrylic			
11"H x 34"W	AAS1334DFS	$ 569	$ 817
11"H x 40"W	AAS1340DFS	$ 618	$ 916
11"H x 46"W	AAS1346DFS	$ 668	$ 1003
11"H x 52"W	AAS1352DFS	$ 743	$ 1157
11"H x 58"W	AAS1358DFS	$ 769	$ 1183
11"H x 64"W	AAS1364DFS	$ 831	$ 1324
11"H x 70"W	AAS1370DFS	$ 867	$ 1347
20"H Elevated HAT Screen — Acrylic			
18"H x 34"W	AAS2034DFS	$ 726	$ 1121
18"H x 40"W	AAS2040DFS	$ 887	$ 1360
18"H x 46"W	AAS2046DFS	$ 913	$ 1410
18"H x 52"W	AAS2052DFS	$ 1003	$ 1664
18"H x 58"W	AAS2058DFS	$ 1027	$ 1688
18"H x 64"W	AAS2064DFS	$ 1143	$ 1931
18"H x 70"W	AAS2070DFS	$ 1169	$ 1971

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Acrylic:** **ASC** Clear **ASF** Frosted	**Paint Color:** P1 P2 P3 See page 696 for finishes.	**Corner:** **SQ** Square **RD** Round
AAS _ _ _ _ _ _ _ .	_ _ _ .	_ _ _ .	_ _

Example:

For specification information see pages 698-701.



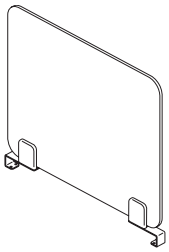
Description	Model	List Price
27"H Above/Below Screen — Acrylic		
27"H x 36"W	**AAS2736DFS**	**$ 1128**
27"H x 42"W	**AAS2742DFS**	**$ 1256**
27"H x 48"W	**AAS2748DFS**	**$ 1280**
27"H x 54"W	**AAS2754DFS**	**$ 1488**
27"H x 60"W	**AAS2760DFS**	**$ 1514**
27"H x 66"W	**AAS2766DFS**	**$ 1720**
27"H x 72"W	**AAS2772DFS**	**$ 1745**

Description	Model	List Price
27"H Above/Below HAT Screen — Acrylic		
27"H x 34"W	**AAS2734DFS**	**$ 1094**
27"H x 40"W	**AAS2740DFS**	**$ 1193**
27"H x 46"W	**AAS2746DFS**	**$ 1268**
27"H x 52"W	**AAS2752DFS**	**$ 1384**
27"H x 58"W	**AAS2758DFS**	**$ 1500**
27"H x 64"W	**AAS2764DFS**	**$ 1616**
27"H x 70"W	**AAS2770DFS**	**$ 1732**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Acrylic:** **ASF** Frosted	**Paint Color:** P1 P2 P3 See page 696 for finishes.	**Corner:** **SQ** Square **RD** Round
A A S _ _ _ _ _ _ _ .	_ _ _ .	_ _ _ .	_ _

Example:

For specification information see pages 698-701.



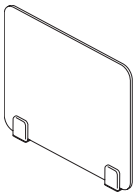
Description	Model	List Price by Acrylic Type Clear	Frosted
13"H Front-to-Back Screen — Acrylic			
21"W	AAS1321LDF	$ 548	$ 756
24"W	AAS1324LDF	$ 574	$ 782
27"W	AAS1327LDF	$ 583	$ 816
30"W	AAS1330LDF	$ 619	$ 897
36"W	AAS1336LDF	$ 629	$ 913
20"H Front-to-Back Screen — Acrylic			
21"W	AAS2021LDF	$ 701	$ 1052
24"W	AAS2024LDF	$ 762	$ 1179
27"W	AAS2027LDF	$ 811	$ 1274
30"W	AAS2030LDF	$ 835	$ 1175
36"W	AAS2036LDF	$ 853	$ 1346
27"H Front-to-Back Screen — Acrylic			
21"W	AAS2721LDF	$ 772	$ 1193
24"W	AAS2724LDF	$ 794	$ 1239
27"W	AAS2727LDF	$ 909	$ 1460
30"W	AAS2730LDF	$ 935	$ 1486
36"W	AAS2736LDF	$ 1129	$ 1294

Description	Model	List Price by Acrylic Type Clear	Frosted
13"H Front-to-Back HAT Screen — Acrylic			
13"H x 22"W	AAS1322LHF	$ 560	$ 768
13"H x 28"W	AAS1328LHF	$ 595	$ 828
20"H Front-to-Back HAT Screen — Acrylic			
20"H x 22"W	AAS2022LHF	$ 712	$ 1083
20"H x 28"W	AAS2028LHF	$ 824	$ 1510
27"H Front-to-Back HAT Screen — Acrylic			
27"H x 22"W	AAS2722LHF	$ 778	$ 1205
27"H x 28"W	AAS2728LHF	$ 924	$ 1475

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Acrylic:** **ASC** Clear **ASF** Frosted	**Paint Color:** P1 P2 P3 See page 696 for finishes.	**Corner:** **SQ** Square **RD** Round
A A S _ _ _ _ _ _ _ .	_ _ _ .	_ _ _ .	_ _

Example:

For specification information see pages 698-701.



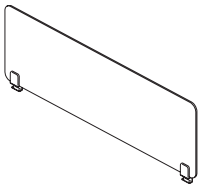
Description	Model	List Price by Acrylic Type Clear	Frosted
13"H Top Mount Screen — Acrylic			
21"W	AAS1321LDT	$ 548	$ 756
24"W	AAS1324LDT	$ 574	$ 782
27"W	AAS1327LDT	$ 583	$ 816
30"W	AAS1330LDT	$ 619	$ 897
36"W	AAS1336LDT	$ 629	$ 913
20"H Top Mount Screen — Acrylic			
21"W	AAS2021LDT	$ 701	$ 1052
24"W	AAS2024LDT	$ 762	$ 1179
27"W	AAS2027LDT	$ 811	$ 1274
30"W	AAS2030LDT	$ 835	$ 1175
36"W	AAS2036LDT	$ 853	$ 1346
27"H Top Mount Screen — Acrylic			
21"W	AAS2721LDT	$ 772	$ 1193
24"W	AAS2724LDT	$ 794	$ 1239
27"W	AAS2727LDT	$ 909	$ 1460
30"W	AAS2730LDT	$ 935	$ 1486
36"W	AAS2736LDT	$ 1129	$ 1294

Description	Model	List Price by Acrylic Type Clear	Frosted
13"H Top Mount HAT Screen — Acrylic			
13"H x 22"W	AAS1322LHT	$ 560	$ 768
13"H x 28"W	AAS1328LHT	$ 595	$ 828
20"H Top Mount HAT Screen — Acrylic			
20"H x 22"W	AAS2022LHT	$ 712	$ 1083
20"H x 28"W	AAS2028LHT	$ 824	$ 1510
27"H Top Mount HAT Screen — Acrylic			
27"H x 22"W	AAS2722LHT	$ 778	$ 1205
27"H x 28"W	AAS2728LHT	$ 924	$ 1475

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Acrylic:** **ASC** Clear **ASF** Frosted	**Paint Color:** P1 P2 P3 See page 696 for finishes.	**Corner:** **SQ** Square **RD** Round
A A S _ _ _ _ _ _ _ .	_ _ _ .	_ _ _ .	_ _

Example:

For specification information see pages 698-701.



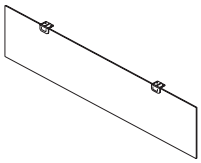
Description	Model	List Price by Acrylic Type Clear	Frosted
13"H Side Mount Screen — Acrylic			
21"W	AAS1321LDS	$ 548	$ 756
24"W	AAS1324LDS	$ 574	$ 782
27"W	AAS1327LDS	$ 583	$ 816
30"W	AAS1330LDS	$ 619	$ 897
36"W	AAS1336LDS	$ 629	$ 913
20"H Side Mount Screen — Acrylic			
21"W	AAS2021LDS	$ 701	$ 1052
24"W	AAS2024LDS	$ 762	$ 1179
27"W	AAS2027LDS	$ 811	$ 1274
30"W	AAS2030LDS	$ 835	$ 1175
36"W	AAS2036LDS	$ 853	$ 1346
27"H Side Mount Screen — Acrylic			
21"W	AAS2721LDS	$ 772	$ 1193
24"W	AAS2724LDS	$ 794	$ 1239
27"W	AAS2727LDS	$ 909	$ 1460
30"W	AAS2730LDS	$ 935	$ 1486
36"W	AAS2736LDS	$ 1129	$ 1294

Description	Model	List Price by Acrylic Type Clear	Frosted
13"H Side Mount HAT Screen — Acrylic			
13"H x 22"W	AAS1322LHS	$ 560	$ 768
13"H x 28"W	AAS1328LHS	$ 595	$ 828
20"H Side Mount HAT Screen — Acrylic			
20"H x 22"W	AAS2022LHS	$ 712	$ 1083
20"H x 28"W	AAS2028LHS	$ 824	$ 1510
27"H Side Mount HAT Screen — Acrylic			
27"H x 22"W	AAS2722LHS	$ 778	$ 1205
27"H x 28"W	AAS2728LHS	$ 924	$ 1475

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Acrylic:** **ASC** Clear **ASF** Frosted	**Paint Color:** P1 P2 P3 See page 696 for finishes.	**Corner:** **SQ** Square **RD** Round
A A S _ _ _ _ _ _ _ .	_ _ _ .	_ _ _ .	_ _

Example:

For specification information see pages 698-701.

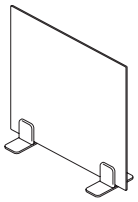


Description	Model	List Price by Acrylic Type Clear	Frosted
13"H Modesty Screen — Acrylic			
13"H x 30"W	**AAS1330MPD**	**$ 457**	**$ 457**
13"H x 36"W	**AAS1336MPD**	**$ 467**	**$ 467**
13"H x 42"W	**AAS1342MPD**	**$ 565**	**$ 565**
13"H x 48"W	**AAS1348MPD**	**$ 591**	**$ 591**
13"H x 54"W	**AAS1354MPD**	**$ 665**	**$ 665**
13"H x 60"W	**AAS1360MPD**	**$ 691**	**$ 691**
13"H x 66"W	**AAS1366MPD**	**$ 765**	**$ 765**
13"H x 72"W	**AAS1372MPD**	**$ 790**	**$ 790**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Acrylic:** **ASC** Clear **ASF** Frosted	**Paint Color:** P1 P2 P3 See page 696 for finishes.	**Corner:** **SQ** Square **RD** Round
A A S _ _ _ _ _ _ _ .	_ _ _ .	_ _ _ .	_ _

Example:

For specification information see pages 698-701.

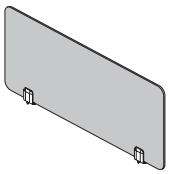


Description	Model	List Price by Acrylic Type Clear	Frosted
13"H Sit-on-Surface Screen — Acrylic			
13"H x 36"W	**AAS1336SFS**	**$ 605**	**$ 889**
13"H x 42"W	**AAS1342SFS**	**$ 703**	**$ 1086**
13"H x 48"W	**AAS1348SFS**	**$ 716**	**$ 1111**
13"H x 54"W	**AAS1354SFS**	**$ 803**	**$ 1276**
13"H x 60"W	**AAS1360SFS**	**$ 829**	**$ 1291**
13"H x 66"W	**AAS1366SFS**	**$ 903**	**$ 1452**
13"H x 72"W	**AAS1372SFS**	**$ 928**	**$ 1477**
20"H Sit-on-Surface Screen — Acrylic			
20"H x 36"W	**AAS2036SFS**	**$ 740**	**$ 1323**
20"H x 42"W	**AAS2042SFS**	**$ 1001**	**$ 1669**
20"H x 48"W	**AAS2048SFS**	**$ 1015**	**$ 1682**
20"H x 54"W	**AAS2054SFS**	**$ 1176**	**$ 2000**
20"H x 60"W	**AAS2060SFS**	**$ 1186**	**$ 2025**
20"H x 66"W	**AAS2066SFS**	**$ 1349**	**$ 2333**
20"H x 72"W	**AAS2072SFS**	**$ 1374**	**$ 2347**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Acrylic:** **ASC** Clear **ASF** Frosted	**Paint Color:** P1 P2 P3 See page 696 for finishes.	**Corner:** **SQ** Square **RD** Round
A A S _ _ _ _ _ _ _ .	_ _ _ .	_ _ _ .	_ _

Example:

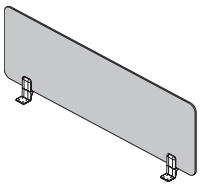
For specification information see pages 698-701.



Description	Model	List Price L1	L2	L3
13"H Beam Mounted Center Screen — Laminate				
24"W	**ALS1324BSF**	$ 440	$ 453	$ 458
30"W	**ALS1330BSF**	$ 461	$ 475	$ 481
36"W	**ALS1336BSF**	$ 459	$ 473	$ 479
42"W	**ALS1342BSF**	$ 470	$ 485	$ 490
48"W	**ALS1348BSF**	$ 479	$ 494	$ 500
54"W	**ALS1354BSF**	$ 564	$ 584	$ 591
60"W	**ALS1360BSF**	$ 574	$ 595	$ 603
66"W	**ALS1366BSF**	$ 671	$ 696	$ 708
72"W	**ALS1372BSF**	$ 691	$ 717	$ 729
20"H Beam Mounted Center Screen — Laminate				
24"W	**ALS2024BSF**	$ 544	$ 563	$ 570
30"W	**ALS2030BSF**	$ 557	$ 577	$ 583
36"W	**ALS2036BSF**	$ 568	$ 588	$ 595
42"W	**ALS2042BSF**	$ 579	$ 600	$ 608
48"W	**ALS2048BSF**	$ 591	$ 612	$ 622
54"W	**ALS2054BSF**	$ 686	$ 712	$ 724
60"W	**ALS2060BSF**	$ 698	$ 724	$ 738
66"W	**ALS2066BSF**	$ 833	$ 867	$ 884
72"W	**ALS2072BSF**	$ 847	$ 883	$ 899
28"H Beam Mounted Center Screen — Laminate				
24"W	**ALS2824BSF**	$ 633	$ 656	$ 666
30"W	**ALS2830BSF**	$ 644	$ 668	$ 678
36"W	**ALS2836BSF**	$ 657	$ 681	$ 693
42"W	**ALS2842BSF**	$ 669	$ 694	$ 706
48"W	**ALS2848BSF**	$ 681	$ 707	$ 719
54"W	**ALS2854BSF**	$ 1005	$ 1051	$ 1069
60"W	**ALS2860BSF**	$ 1018	$ 1065	$ 1083
66"W	**ALS2866BSF**	$ 1287	$ 1348	$ 1376
72"W	**ALS2872BSF**	$ 1309	$ 1371	$ 1400

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC:**	*2nd Option:* **Laminate:**	*3rd Option:* **Edge:**	*4th Option:* **Grain Direction:**	*5th Option:* **Paint Color:**	*6th Option:* **Corner:**
A L S _ _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	_ .	_ _
Example:	**F** FSC Wood **X** Non-FSC Wood	See page 696 for finishes.	See page 696 for finishes.	**VLG** Horizontal **VST** Vertical	P1 P2 P3 See page 696 for finishes.	**SQ** Square **RD** Round

For specification information see pages 698-701.



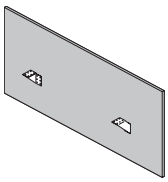
Description	Model	List Price L1	L2	L3
13"H Elevated Screen — Laminate				
36"W	ALS1336DFS	$ 492	$ 505	$ 510
42"W	ALS1342DFS	$ 502	$ 516	$ 521
48"W	ALS1348DFS	$ 511	$ 525	$ 531
54"W	ALS1354DFS	$ 561	$ 579	$ 584
60"W	ALS1360DFS	$ 571	$ 589	$ 595
66"W	ALS1366DFS	$ 645	$ 666	$ 676
72"W	ALS1372DFS	$ 666	$ 688	$ 698
20"H Elevated Screen — Laminate				
36"W	ALS2036DFS	$ 573	$ 591	$ 597
42"W	ALS2042DFS	$ 585	$ 604	$ 610
48"W	ALS2048DFS	$ 595	$ 614	$ 620
54"W	ALS2054DFS	$ 732	$ 757	$ 770
60"W	ALS2060DFS	$ 743	$ 769	$ 781
66"W	ALS2066DFS	$ 881	$ 915	$ 932
72"W	ALS2072DFS	$ 905	$ 941	$ 957

Description	Model	List Price L1	L2	L3
13"H Elevated HAT Screen — Laminate				
34"W	ALS1334DFS	$ 504	$ 518	$ 523
40"W	ALS1340DFS	$ 499	$ 513	$ 518
46"W	ALS1346DFS	$ 507	$ 521	$ 526
52"W	ALS1352DFS	$ 559	$ 575	$ 582
58"W	ALS1358DFS	$ 569	$ 587	$ 593
64"W	ALS1364DFS	$ 641	$ 662	$ 670
70"W	ALS1370DFS	$ 663	$ 685	$ 695
20"H Elevated HAT Screen — Laminate				
34"W	ALS2034DFS	$ 570	$ 588	$ 594
40"W	ALS2040DFS	$ 582	$ 600	$ 606
46"W	ALS2046DFS	$ 592	$ 611	$ 617
52"W	ALS2052DFS	$ 766	$ 793	$ 808
58"W	ALS2058DFS	$ 740	$ 766	$ 778
64"W	ALS2064DFS	$ 878	$ 912	$ 928
70"W	ALS2070DFS	$ 902	$ 938	$ 954

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 696 for finishes.	**Edge:** See page 696 for finishes.	**Grain Direction:** **VLG** Horizontal **VST** Vertical	**Paint Color:** P1 P2 P3 See page 696 for finishes.	**Corner:** **SQ** Square **RD** Round
A L S .	.	.	.	V .	.	

Example:

For specification information see pages 698-701.



Description	Model	List Price L1	L2	L3
27"H Above/Below Screen — Laminate				
36"W	**ALS2736DFS**	**$ 728**	**$ 752**	**$ 764**
42"W	**ALS2742DFS**	**$ 746**	**$ 771**	**$ 783**
48"W	**ALS2748DFS**	**$ 768**	**$ 794**	**$ 808**
54"W	**ALS2754DFS**	**$ 789**	**$ 816**	**$ 831**
60"W	**ALS2760DFS**	**$ 813**	**$ 842**	**$ 857**
66"W	**ALS2766DFS**	**$ 837**	**$ 868**	**$ 883**
72"W	**ALS2772DFS**	**$ 863**	**$ 895**	**$ 911**

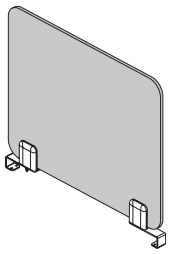
Description	Model	List Price L1	L2	L3
27"H Above/Below HAT Screen — Laminate				
34"W	**ALS2734DFS**	**$ 723**	**$ 747**	**$ 759**
40"W	**ALS2740DFS**	**$ 736**	**$ 761**	**$ 773**
46"W	**ALS2746DFS**	**$ 758**	**$ 784**	**$ 796**
52"W	**ALS2752DFS**	**$ 780**	**$ 807**	**$ 820**
58"W	**ALS2758DFS**	**$ 800**	**$ 829**	**$ 843**
64"W	**ALS2764DFS**	**$ 824**	**$ 855**	**$ 868**
70"W	**ALS2770DFS**	**$ 850**	**$ 882**	**$ 897**

NOTE: Laminate Above/Below screens cannot be used with height adjustable tables unless paired with a Radii undermount pedestal.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 696 for finishes.	**Edge:** See page 696 for finishes.	**Grain Direction:** **VLG** Horizontal **VST** Vertical	**Paint Color:** P1 P2 P3 See page 696 for finishes.
A L S _ _ _ _ _ _ _ .	_ _ .	_ _ _ _ .	_ _ .	**V** _ _ .	_

Example:

For specification information see pages 698-701.



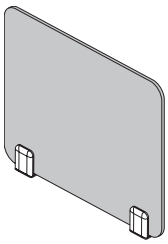
Description	Model	List Price L1	L2	L3
13"H Front-to-Back Screen — Laminate				
21"W	ALS1321LDF	$ 447	$ 457	$ 460
24"W	ALS1324LDF	$ 512	$ 525	$ 530
27"W	ALS1327LDF	$ 519	$ 533	$ 538
30"W	ALS1330LDF	$ 523	$ 537	$ 542
36"W	ALS1336LDF	$ 532	$ 546	$ 552
20"H Front-to-Back Screen — Laminate				
21"W	ALS2021LDF	$ 522	$ 536	$ 541
24"W	ALS2024LDF	$ 617	$ 636	$ 642
27"W	ALS2027LDF	$ 622	$ 641	$ 648
30"W	ALS2030LDF	$ 630	$ 650	$ 656
36"W	ALS2036LDF	$ 641	$ 661	$ 668
27"H Front-to-Back Screen — Laminate				
21"W	ALS2721LDF	$ 556	$ 571	$ 577
24"W	ALS2724LDF	$ 703	$ 726	$ 736
27"W	ALS2727LDF	$ 711	$ 734	$ 745
30"W	ALS2730LDF	$ 716	$ 740	$ 750
36"W	ALS2736LDF	$ 728	$ 752	$ 764

Description	Model	List Price L1	L2	L3
13"H Front-to-Back HAT Screen — Laminate				
22"W	ALS1322LHF	$ 449	$ 459	$ 462
28"W	ALS1328LHF	$ 520	$ 534	$ 539
20"H Front-to-Back HAT Screen — Laminate				
22"W	ALS2022LHF	$ 508	$ 521	$ 526
28"W	ALS2028LHF	$ 627	$ 647	$ 653
27"H Front-to-Back HAT Screen — Laminate				
22"W	ALS2722LHF	$ 573	$ 589	$ 595
28"W	ALS2728LHF	$ 713	$ 736	$ 747

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 696 for finishes.	**Edge:** See page 696 for finishes.	**Grain Direction:** **VLG** Horizontal **VST** Vertical	**Paint Color:** P1 P2 P3 See page 696 for finishes.	**Corner:** **SQ** Square **RD** Round
A L S .	.	.	.	V .	.	

Example:

For specification information see pages 698-701.



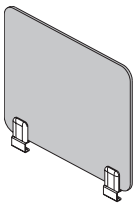
Description	Model	List Price L1	L2	L3
13"H Top Mount Screen — Laminate				
21"W	ALS1321LDT	$ 447	$ 457	$ 460
24"W	ALS1324LDT	$ 512	$ 525	$ 530
27"W	ALS1327LDT	$ 519	$ 533	$ 538
30"W	ALS1330LDT	$ 523	$ 537	$ 542
36"W	ALS1336LDT	$ 532	$ 546	$ 552
20"H Top Mount Screen — Laminate				
21"W	ALS2021LDT	$ 522	$ 536	$ 541
24"W	ALS2024LDT	$ 617	$ 636	$ 642
27"W	ALS2027LDT	$ 622	$ 641	$ 648
30"W	ALS2030LDT	$ 630	$ 650	$ 656
36"W	ALS2036LDT	$ 641	$ 661	$ 668
27"H Top Mount Screen — Laminate				
21"W	ALS2721LDT	$ 556	$ 571	$ 577
24"W	ALS2724LDT	$ 703	$ 726	$ 736
27"W	ALS2727LDT	$ 711	$ 734	$ 745
30"W	ALS2730LDT	$ 716	$ 740	$ 750
36"W	ALS2736LDT	$ 728	$ 752	$ 764

Description	Model	List Price L1	L2	L3
13"H Top Mount HAT Screen — Laminate				
22"W	ALS1322LHT	$ 449	$ 459	$ 462
28"W	ALS1328LHT	$ 520	$ 534	$ 539
20"H Top Mount HAT Screen — Laminate				
22"W	ALS2022LHT	$ 508	$ 521	$ 526
28"W	ALS2028LHT	$ 627	$ 647	$ 653
27"H Top Mount HAT Screen — Laminate				
22"W	ALS2722LHT	$ 573	$ 589	$ 595
28"W	ALS2728LHT	$ 713	$ 736	$ 747

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 696 for finishes.	**Edge:** See page 696 for finishes.	**Grain Direction:** **VLG** Horizontal **VST** Vertical	**Paint Color:** P1 P2 P3 See page 696 for finishes.	**Corner:** **SQ** Square **RD** Round
A L S .	.	.	.	V .	.	

Example:

For specification information see pages 698-701.



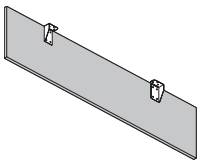
Description	Model	List Price L1	L2	L3
13"H Side Mount Screen — Laminate				
21"W	ALS1321LDS	$ 447	$ 457	$ 460
24"W	ALS1324LDS	$ 512	$ 525	$ 530
27"W	ALS1327LDS	$ 519	$ 533	$ 538
30"W	ALS1330LDS	$ 523	$ 537	$ 542
36"W	ALS1336LDS	$ 532	$ 546	$ 552
20"H Side Mount Screen — Laminate				
21"W	ALS2021LDS	$ 522	$ 536	$ 541
24"W	ALS2024LDS	$ 617	$ 636	$ 642
27"W	ALS2027LDS	$ 622	$ 641	$ 648
30"W	ALS2030LDS	$ 630	$ 650	$ 656
36"W	ALS2036LDS	$ 641	$ 661	$ 668
27"H Side Mount Screen — Laminate				
21"W	ALS2721LDS	$ 556	$ 571	$ 577
24"W	ALS2724LDS	$ 703	$ 726	$ 736
27"W	ALS2727LDS	$ 711	$ 734	$ 745
30"W	ALS2730LDS	$ 716	$ 740	$ 750
36"W	ALS2736LDS	$ 728	$ 752	$ 764

Description	Model	List Price L1	L2	L3
13"H Side Mount HAT Screen — Laminate				
22"W	ALS1322LHS	$ 449	$ 459	$ 462
28"W	ALS1328LHS	$ 520	$ 534	$ 539
20"H Side Mount HAT Screen — Laminate				
22"W	ALS2022LHS	$ 508	$ 521	$ 526
28"W	ALS2028LHS	$ 627	$ 647	$ 653
27"H Side Mount HAT Screen — Laminate				
22"W	ALS2722LHS	$ 573	$ 589	$ 595
28"W	ALS2728LHS	$ 713	$ 736	$ 747

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*
Select the Model Number from above.	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 696 for finishes.	**Edge:** See page 696 for finishes.	**Grain Direction:** **VLG** Horizontal **VST** Vertical	**Paint Color:** P1 P2 P3 See page 696 for finishes.	**Corner:** **SQ** Square **RD** Round
A L S .	.	.	.	V .	.	

Example:

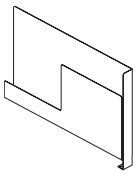
For specification information see pages 698-701.



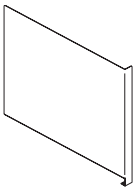
Description	Model	List Price L1	List Price L2	List Price L3
13"H Modesty Screen — Laminate				
30"W	**ALS1330MPD**	**$ 533**	**$ 547**	**$ 553**
36"W	**ALS1336MPD**	**$ 532**	**$ 546**	**$ 552**
42"W	**ALS1342MPD**	**$ 542**	**$ 557**	**$ 562**
48"W	**ALS1348MPD**	**$ 552**	**$ 567**	**$ 573**
54"W	**ALS1354MPD**	**$ 636**	**$ 656**	**$ 663**
60"W	**ALS1360MPD**	**$ 648**	**$ 669**	**$ 677**
66"W	**ALS1366MPD**	**$ 743**	**$ 768**	**$ 780**
72"W	**ALS1372MPD**	**$ 765**	**$ 791**	**$ 803**

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**FSC:** **F** FSC Wood **X** Non-FSC Wood	**Laminate:** See page 696 for finishes.	**Edge:** See page 696 for finishes.	**Grain Direction:** **VLG** Horizontal **VST** Vertical	**Paint Color:** P1 P2 P3 See page 696 for finishes.
A L S _ _ _ _ _ _ .	_ .	_ _ _ _ .	_ _ .	V _ _ .	_

Example:



Left shown



Right shown

Description	Model	List Price P1	P2	P3
Metal Lateral Organizers				
20"H x 20"W, Left Handed	**U6BL2021ML**	**$ 626**	**$ 660**	**$ 692**
20"H x 20"W, Right Handed	**U6BL2021MR**	**$ 626**	**$ 660**	**$ 692**
27"H x 20"W, Left Handed	**U6BL2027ML**	**$ 666**	**$ 700**	**$ 732**
27"H x 20"W, Right Handed	**U6BL2027MR**	**$ 666**	**$ 700**	**$ 732**

Notes: Clamps to back edge of worksurface at 20"H and 27"H.
Screen is designed to sit back from front edge of worksurface.
Space for folders is 1½" and holds approximately 340 sheets of paper.
Folder storage is one-sided — LH and RH options available.

Notes

Casegoods — Approach™

Introduction 736
Statement of Line and Typicals 737-746
Grain Direction, Features, and Dimensions 747-758
Locks and File Capacity 759-760
Finishes 761
Laminate Storage Brackets 762
Approach™ and Involve® Laminate Wood Storage 763-764
Storage Open Plan Supports 765-766
Working with Approach 767-789
Desks 790-792
Pedestals 793-794
Credenzas 795-805
Storage Back Panels 806
Lateral Files 807
Bookcases 808
False Peds / Wall Access Panels / Bridges 809
Table Tops 810
Worksurfaces and Supports ..... '811-814
Modesty Panels — Laminate 815
Towers and Wardrobes 816-825
Overheads and Stack on Storage 826-829
Tackboards & Writable Boards 830-831
Counterweights & Accessories 832
Altitude® Height-Adjustable 833-836
HAT Column, Workwall Access Panel, and Worksurfaces 837-839
Collaborative Table Surface-Mounted Power Modules 840

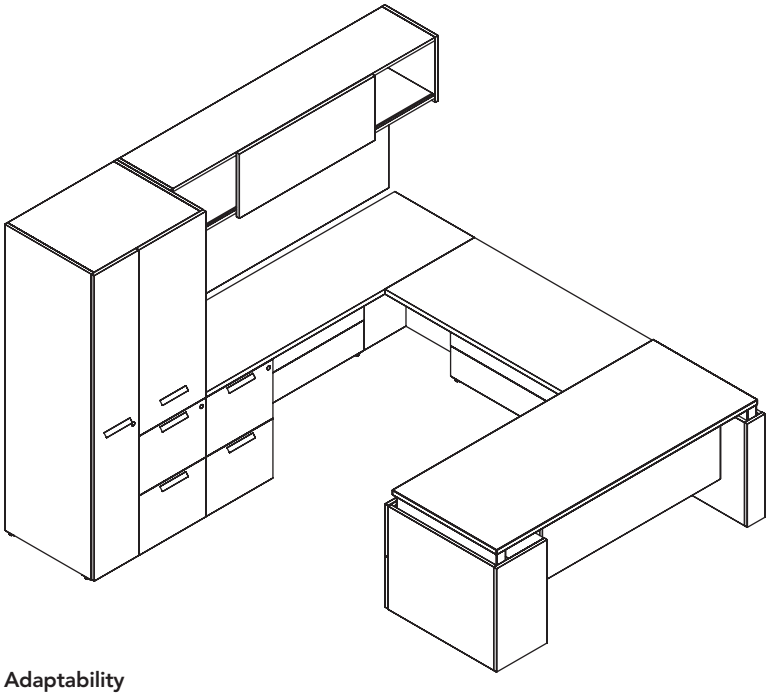
Casegoods — Approach™

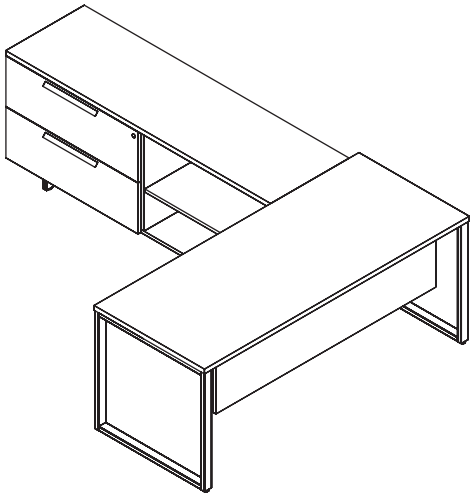
A new way to optimize the private office.

Many executives spend more time outside their offices than in them. When they do touch down for focused work, they want to feel like they've reached home base. An office for the way they work. Confidential files stored securely, coffee mug in its rightful place.

Offices may be getting smaller, but they can't be less functional. Approach provides a portfolio of modular options that inspires you to rethink how the private office can be designed to address today's needs, change over time, and even serve more than one purpose.

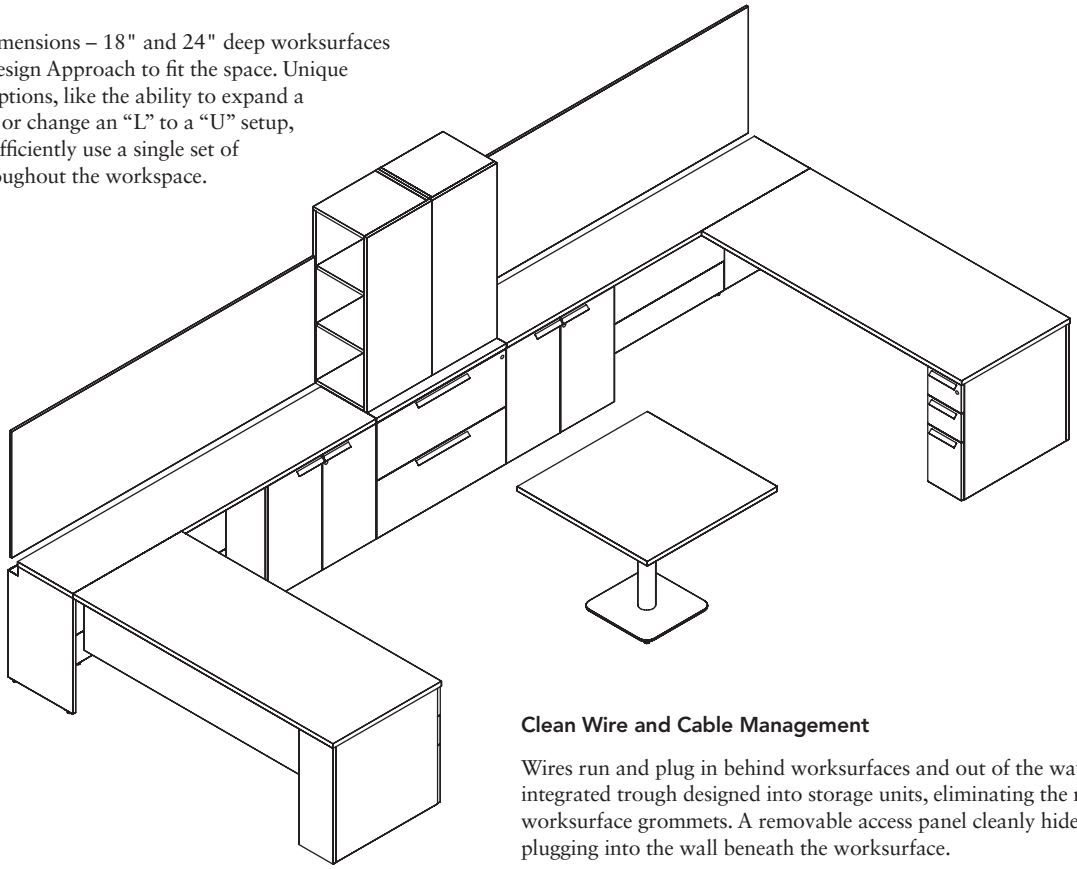
Approach complements Allsteel's open-plan solutions for a cohesive aesthetic throughout the space.





Adaptability

Two planning dimensions – 18" and 24" deep worksurfaces – allow you to design Approach to fit the space. Unique configurability options, like the ability to expand a simple "L" setup or change an "L" to a "U" setup, make it easy to efficiently use a single set of components throughout the workspace.

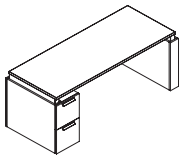


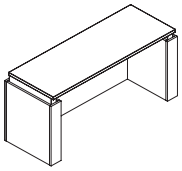
Clean Wire and Cable Management

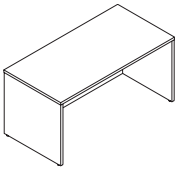
Wires run and plug in behind worksurfaces and out of the way in an integrated trough designed into storage units, eliminating the need for worksurface grommets. A removable access panel cleanly hides cords plugging into the wall beneath the worksurface.

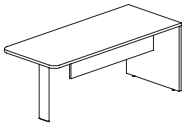
Casegoods — Approach™

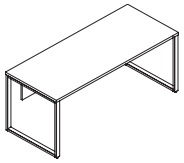
Approach Pre-configured Desks & Tables — height-adjustable 27¾"-47⅜"H, fixed height 29½"H, left and right configurations

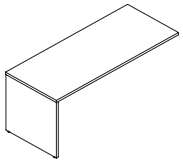

Height-Adjustable w/Storage
72", 66"W x 36", 30"D

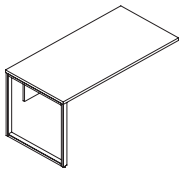

Height-Adjustable w/ and w/o Modesty
72"-48"W x 36", 30"D

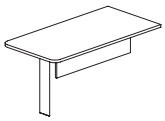

Shell Desk
60, 66, 72"W x 30"D

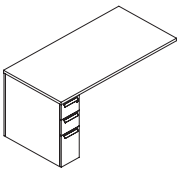

Racetrack Top w/Column, End Panel, and Modesty
72", 66"W x 30"D

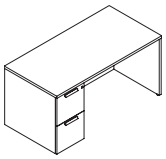

Table Desk with "O" Legs
72", 66"W x 30"D

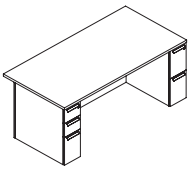

With End Panel
84"–48"W x 30"D

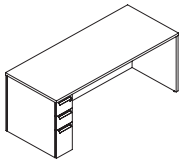

With "O" leg
84"–48"W x 30"D

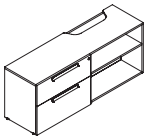

Racetrack Top w/Column
60", 54", 48"W x 30"D


With Pedestal
72"–48"W x 30"D


Single 15"W Ped Desk
60, 66, 72"W x 30"D


Double Ped Desk
72"W x 36"D


Single Slim Ped Desk
72", 66", 60"W x 36", 30"D


Credenza for Integrated HAT
60, 72"W
18, 24"D

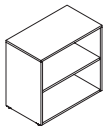
Approach Credenzas — 28"H (shown) x 18"D or 24"D, 24"H x 18"D; most available to-the-floor base or feet with or without troughs.

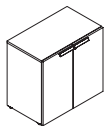

Multi File
30"W


Lateral File
Only 28"H x 36", 30"W

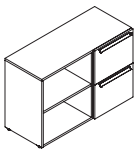

Box/Box/File 28"H
Box/File 24"H
36", 30"W

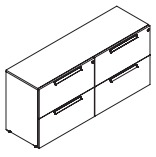

Open/Box/File
Only 28"H x 36", 30"W

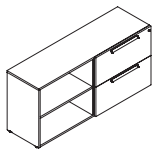

Open and Adjustable Shelf
36", 30"W

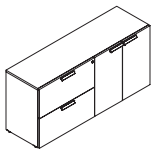

Hinged Doors and Adjustable Shelf
36", 30"W

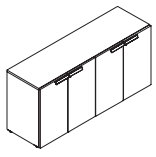
Approach 28"H Double Credenzas — 18" or 24"D, left and right configurations, available to-the-floor base or feet with or without troughs.


Open/Box/File
42"–48"W
18", 24"D

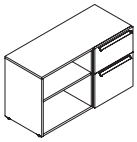

Lateral File/Lateral File
72", 60"W

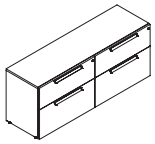

Lateral File/Open Shelf
72", 60"W

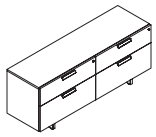

Lateral File/Hinged Doors
72", 60"W

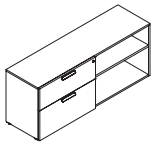

Four Hinged Doors
72", 60"W

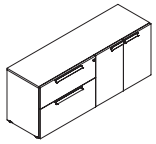
Approach 24"H Double Credenzas — 24"H x 18"D; left and right configurations, most available to-the-floor base or feet with or without troughs.

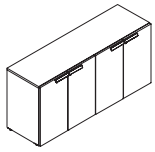

Open/Box/File
42"–48"W
18", 24"D


Box File/Box File
To-the-floor 72", 60"W


Box File/Box File
With Feet 72", 60"W


Box File/Open Shelf
72", 60"W


Box File/Hinged Doors
72", 60"W

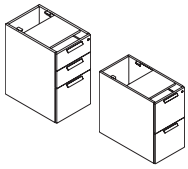

Hinged Doors/Hinged Doors
72", 60"W

Casegoods — Approach™

Approach Pedestals — Mobile models have recessed casters



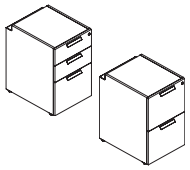
Mobile Box/File
21½"H x 16"W x 20"D



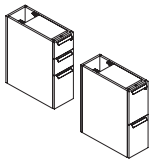
Support Pedestal
w/o Trough
28"H x 15"W
24, 30"D



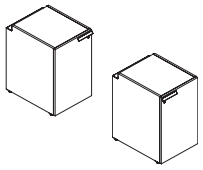
Support Box/File
24"H x 18"W x 18"D



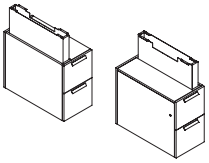
Support Box/Box/File and
File/File w/Troughs
28"H x 18"W x 18", 24"D



Support Slim Box/Box/File
and File/File w/Back Panel
28"H x 9½"W x 24", 30"D

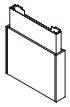


Support Left- and Right-Hand
Hinged Door w/Troughs
28"H x 18"W x 18", 24"D

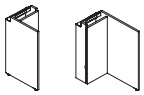


Height-Adjustable Slim
Ped & Shroud Kit
14¼"W x 30"D

Approach False Peds, Wall Access Panels, Bridges, and Back Panels



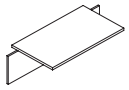
Height-Adjustable Shroud Kit
Non-handed
5¼"W x 30"D
27¾"–47⅞"H



False Ped Left/Right
28"H x 12"W x
14, 18", 24"D



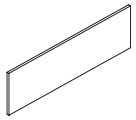
Wall Access Panel
28"H x 18", 24", 30", 36",
42", 48"W



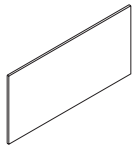
Bridge w/14"H Modesty
42", 48"W x 24"D



Back Panels 28", 24", 20"H
18", 30", 36", 60" 72"W

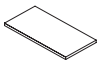


Modesty Panels
14"H x 30"–72"W

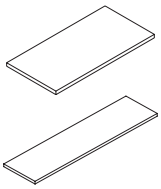


Full Height Modesty
42"–72"W

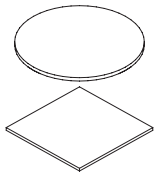
Approach Tops, Worksurfaces, and Supports — End Panels left- and right-handed



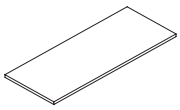
Cushion Tops for Mobile Ped
& Credenzas
16"x 20" / 30", 36"x 18"



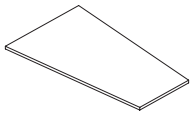
True and Shortened Depth
Laminate Tops
18"D, 24"D x 18"W–96"W



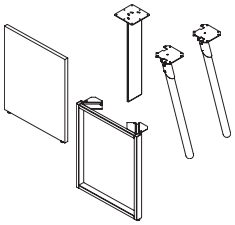
Round & Square Table Tops
36" / 42" / 48"



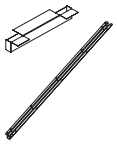
Laminate Worksurfaces
24"D, 30"D x 30"W–96"W
36"D x 72"W–84"W



Double Sight line Wksfc.
36"–24"D x 60"–72"W
42"–30"D x 60"–72"W



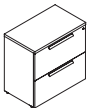
End Panels, O-Legs, Column &
Splay Leg Supports 28"H
14", 24", 30", 36"D



Stanchions & Support
Channel
3"H, 4"H x 12"D, 18"D
& 30"W–72"W

Casegoods — Approach™

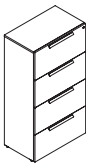
Approach Lateral Files, Bookcases, and Cubby — Laterals are 30" or 36"W x 18⅛"D, Bookcases are 30"W x 14¼"D, Cubby 7"H x 14"D



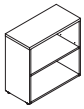
2-Drawer Lateral
29½"H



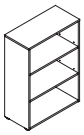
3-Drawer Lateral
42¼"H



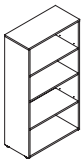
4-Drawer Lateral
56⅝"H



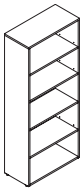
2-High Bookcase
29½"H



3-High Bookcase
42¼"H



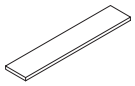
4-High Bookcase
56⅝"H



5-High Bookcase
71⅞"H

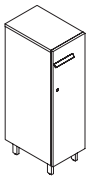


Cubby Storage
18", 24", 30"W

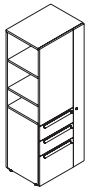


8"D Floating Shelf
30"–78"

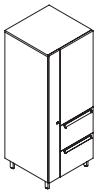
Approach Towers & Stack-On Storage — Towers 18"D, 24"D; Storage w/doors & Side Access 15"D, Open units 14½"D



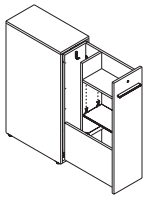
Wardrobe
42"–72"H
12", 18", 24"W
18", 24"D



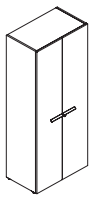
Side Access
42"–72"H
18", 24"W
18", 24"D



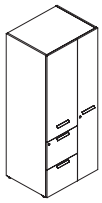
Combination
42"–72"H
18", 24"W
18", 24"D



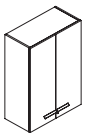
Pull Out Towers
42", 50"H
24", 30"D



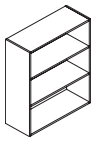
Tower w/Hinged Doors
30"W x 57½", 72"H



Combo Tower File/File
L- and R-Handed
30"W x 72"H



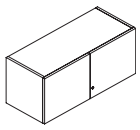
Stack-On w/Doors
18", 30", 36"W
x 29⅛, 42⅛"H



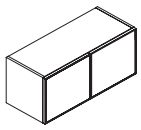
Stack-On Open
18", 30", 36"W
x 29⅛, 42⅛"H

Casegoods — Approach™

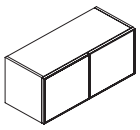
Approach Overhead Storage — 15⅛"H x 15⅞"D with doors, open units 15⅛"D



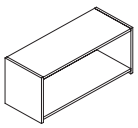
Hinged Doors
30"– 78"W



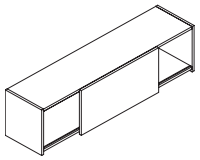
Writable Doors
30", 36", 60", 72"W



Frosted Glass Doors
30"–78"W



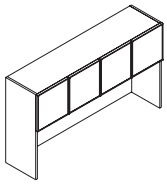
Open
30", 36"W



Sliding Door
48"–78"W

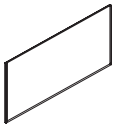


Overhead Mounting Kit
for Beyond Walls

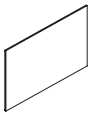


35"H Hutch
Lam. or Frosty Doors
48"–72"W

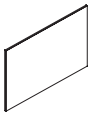
Approach Tackboards, Writable Boards, and Accessories — Tackboards and Writable Boards 30", 34", 45", 49"H



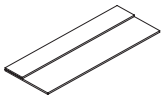
Tackboards for Hutches
48"W–72"W



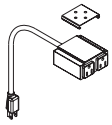
Tackboards
30"W–96"W



Writable Boards
30"W–96"W



Counterweights
25, 35, 50, 60 lbs.

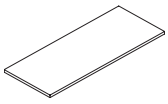


Mini Tap Power
6' Cord

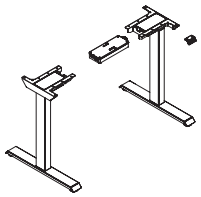


End Cap

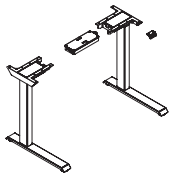
Altitude® Height-Adjustable Tops, Bases, and Accessories for Approach



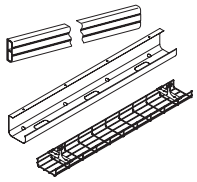
Altitude Tops
24", 30", 36"D x
48"-72"W



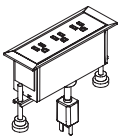
A6 T-leg Base 2-stage
22¾"H-48½"H for
24"-30"D x 48"-84"W Tops



A6 C-leg Base 2-stage
27⅜"H-47⅜"H for
24"-30"D x 48"-72"W Tops

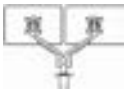


Cable Management
Channel, Tray, and Trough

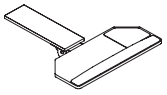


Power Modules
Power & USB

Extensions for Approach



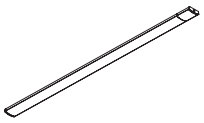
Monitor Arms
21"



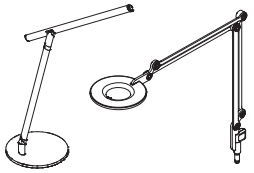
Articulating Keyboard
25"W x 10½"D



CPU Hammock
CPU 3–6"W x 16–23"H

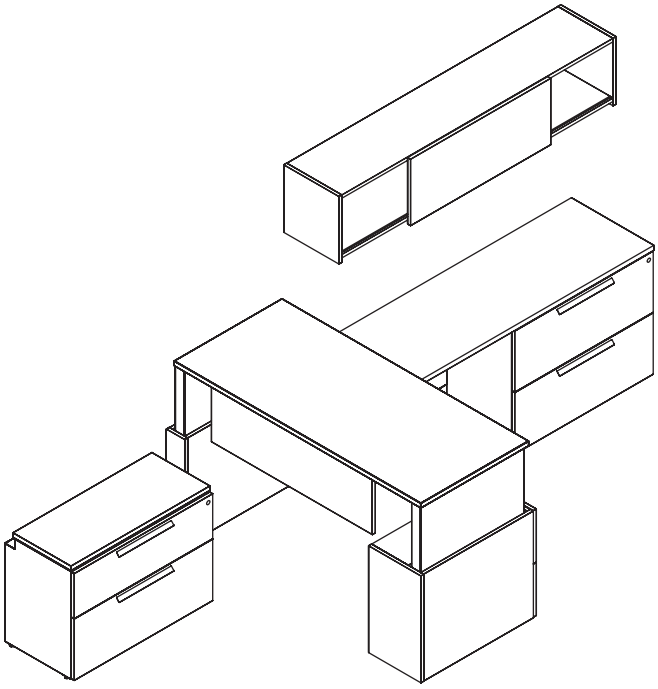


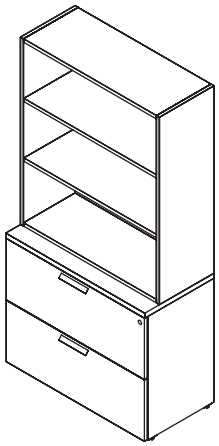
Under Cabinet LED Lights
17" & 31"



Link™ and Wand™ LED Lights
Base or Clamp

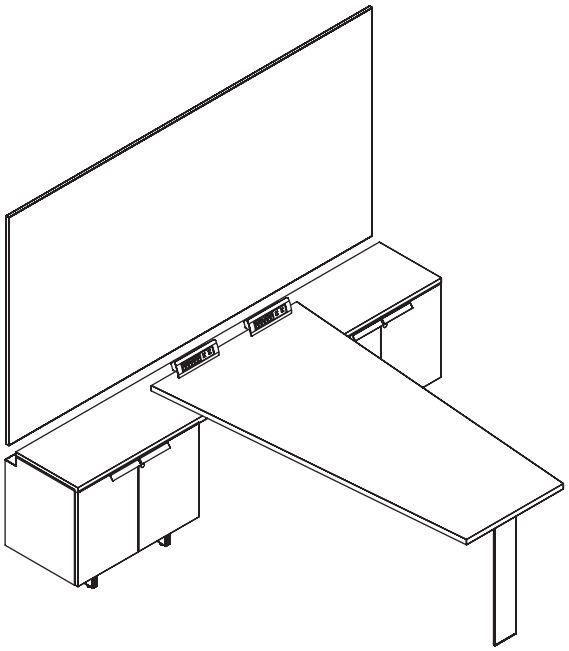
Casegoods — Approach™

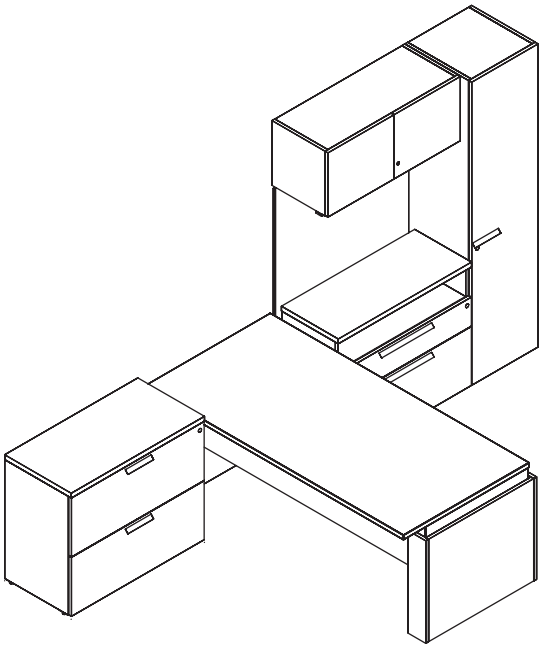


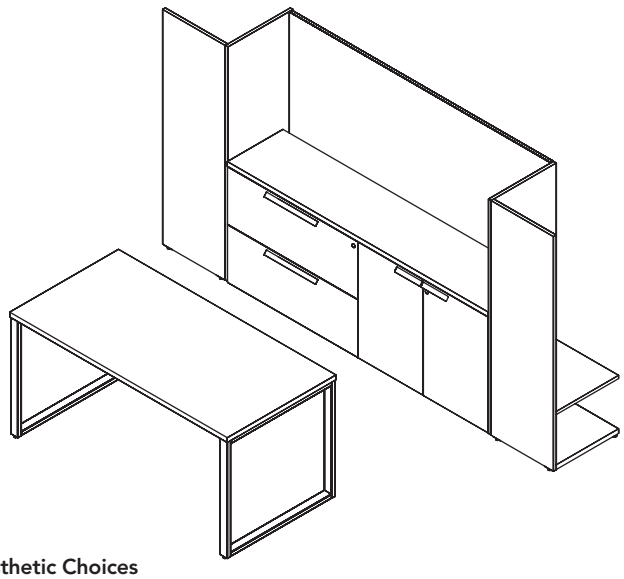


Functional Design

Sit-to-stand worksurfaces enable users to vary their posture throughout the day, while promoting wellness in the workplace. Height-adjustable legs are concealed within a shroud or pedestal storage. Smart storage, like a side-access tower, credenzas in multiple configurations at two heights, stack-ons and wall-mounted overheads with marker board fronts, and a slim pedestal, provide options for any storage need.



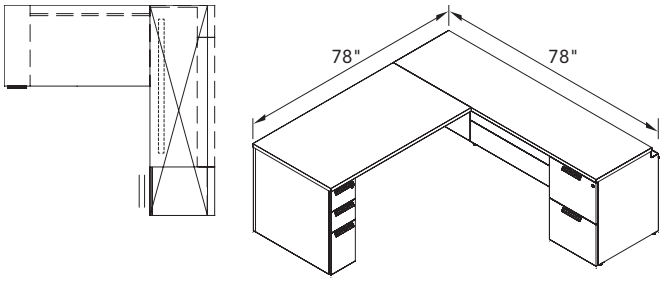




Aesthetic Choices

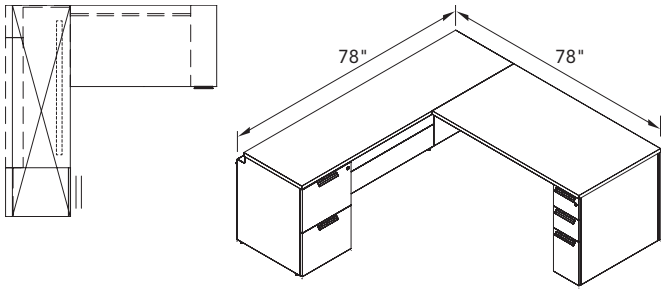
Approach offers a to-the-floor base or a lighter-scale footed design. Choose from eight solid and woodgrain laminate colors, numerous fabrics for tackboards and pedestal seat cushions, and five storage pull styles. Approach offers a mix of materials to support the design vision.

Casegoods — Approach™



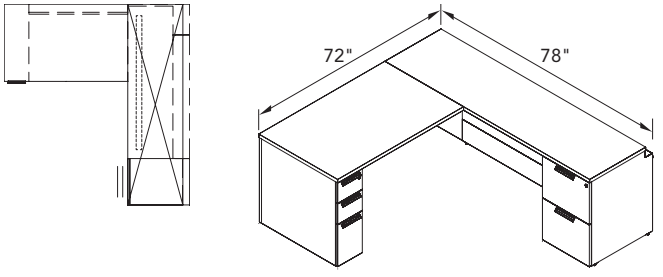
Traditional L — Desking Runoff & Ped 78" x 78"

Line Item	Product Description	Model Number		List Price
1	Desking Runoff 54"W x 30"D LH w/BBF Half Mod Panel	WKDRFN295430LH-BBF	$	3630
2	False Ped 12"W x 24"D LH	WKFPFN281224LH	$	1135
3	Wall Access Panel 28"H x 48"W Full Height	WKHP2848	$	1351
4	Support Ped 18"W x 24"D FF w/Trough Cut No Bk Panel	WKPSFN281824-FF	$	2291
5	Credenza Top 78"W x 24"D for use w/Trough	WKWSCW7824	$	980
6	48"W External Support Channel for 60"W Worksurface	Z5SC60	$	123
		TOTAL	$	9,510



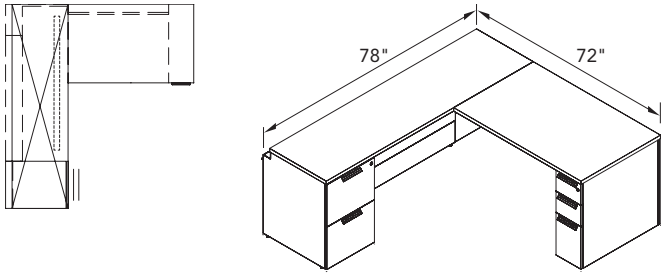
Traditional L — Desking Runoff & Ped 78" x 78"

Line Item	Product Description	Model Number		List Price
1	Desking Runoff 54"W x 30"D RH w/BBF Half Mod Panel	WKDRFN295430RH-BBF	$	3630
2	False Ped 12"W x 24"D RH	WKFPFN281224RH	$	1135
3	Wall Access Panel 28"H x 48"W Full Height	WKHP2848	$	1351
4	Support Ped 18"W x 24"D FF w/Trough Cut No Bk Panel	WKPSFN281824-FF	$	2291
5	Credenza Top 78"W x 24"D for use w/Trough	WKWSCW7824	$	980
6	48"W External Support Channel for 60"W Worksurface	Z5SC60	$	123
		TOTAL	$	9,510



Traditional L — Desking Runoff & Ped 72" x 78"

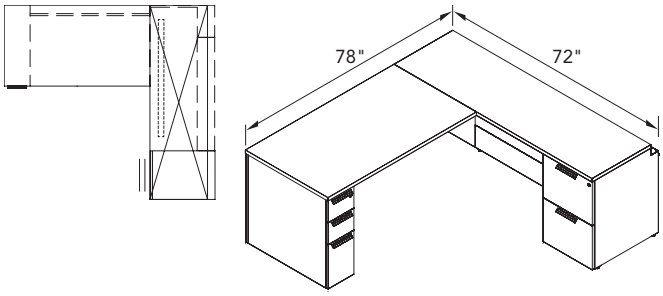
Line Item	Product Description	Model Number		List Price
1	Desking Runoff 48"W x 30"D LH w/BBF Half Mod Panel	WKDRFN294830LH-BBF	$	3506
2	False Ped 12"W x 24"D LH	WKFPFN281224LH	$	1135
3	Wall Access Panel 28"H x 48"W Full Height	WKHP2848	$	1351
4	Support Ped 18"W x 24"D FF w/Trough Cut No Bk Panel	WKPSFN281824-FF	$	2291
5	Credenza Top 78"W x 24"D for use w/Trough	WKWSCW7824	$	980
6	48"W External Support Channel for 60"W Worksurface	Z5SC60	$	123
		TOTAL	$	9,386



Traditional L — Desking Runoff & Ped 78" x 72"

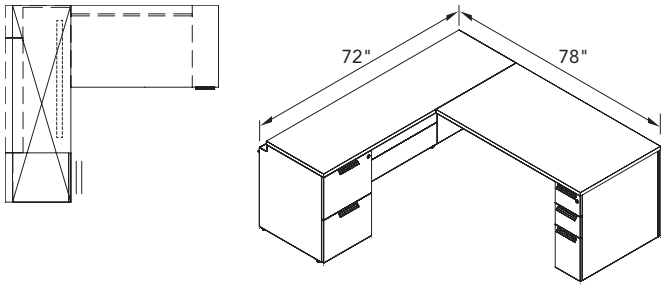
Line Item	Product Description	Model Number		List Price
1	Desking Runoff 48"W x 30"D RH w/BBF Half Mod Panel	WKDRFN294830RH-BBF	$	3506
2	False Ped 12"W x 24"D RH	WKFPFN281224RH	$	1135
3	Wall Access Panel 28"H x 48"W Full Height	WKHP2848	$	1351
4	Support Ped 18"W x 24"D FF w/Trough Cut No Bk Panel	WKPSFN281824-FF	$	2291
5	Credenza Top 78"W x 24"D for use w/Trough	WKWSCW7824	$	980
6	48"W External Support Channel for 60"W Worksurface	Z5SC60	$	123
		TOTAL	$	9,386

Casegoods — Approach™



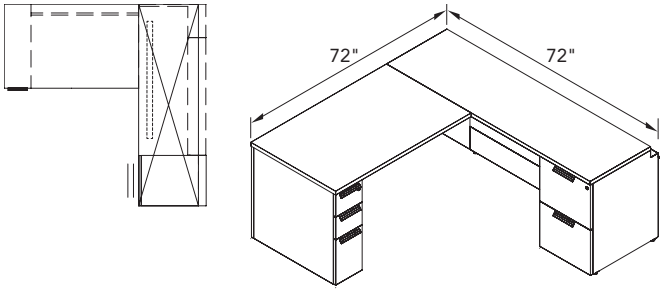
Traditional L — Desking Runoff & Ped 78" x 72"

Line Item	Product Description	Model Number		List Price
1	Desking Runoff 54"W x 30"D LH w/BBF Half Mod Panel	WKDRFN295430LH-BBF	$	3630
2	False Ped 12"W x 24"D LH	WKFPFN281224LH	$	1135
3	Wall Access Panel 28"H x 42"W Full Height	WKHP2842	$	1298
4	Support Ped 18"W x 24"D FF w/Trough Cut No Bk Panel	WKPSFN281824-FF	$	2291
5	Credenza Top 72"W x 24"D for use w/Trough	WKWSCW7224	$	905
6	42"W External Support Channel for 54"W Worksurface	Z5SC54	$	115
		TOTAL	$	9,374



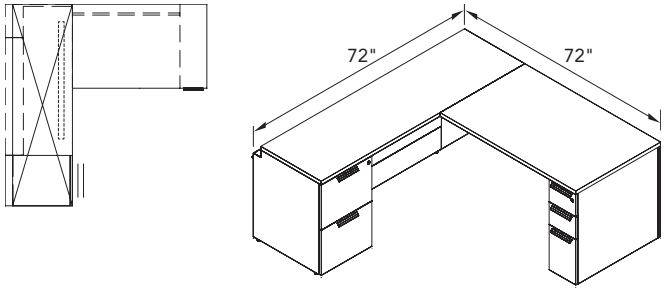
Traditional L — Desking Runoff & Ped 72" x 78"

Line Item	Product Description	Model Number		List Price
1	Desking Runoff 54"W x 30"D RH w/BBF Half Mod Panel	WKDRFN295430RH-BBF	$	3630
2	False Ped 12"W x 24"D RH	WKFPFN281224RH	$	1135
3	Wall Access Panel 28"H x 42"W Full Height	WKHP2842	$	1298
4	Support Ped 18"W x 24"D FF w/Trough Cut No Bk Panel	WKPSFN281824-FF	$	2291
5	Credenza Top 72"W x 24"D for use w/Trough	WKWSCW7224	$	905
6	42"W External Support Channel for 54"W Worksurface	Z5SC54	$	115
		TOTAL	$	9,374



Traditional L — Desking Runoff & Ped 72" x 72"

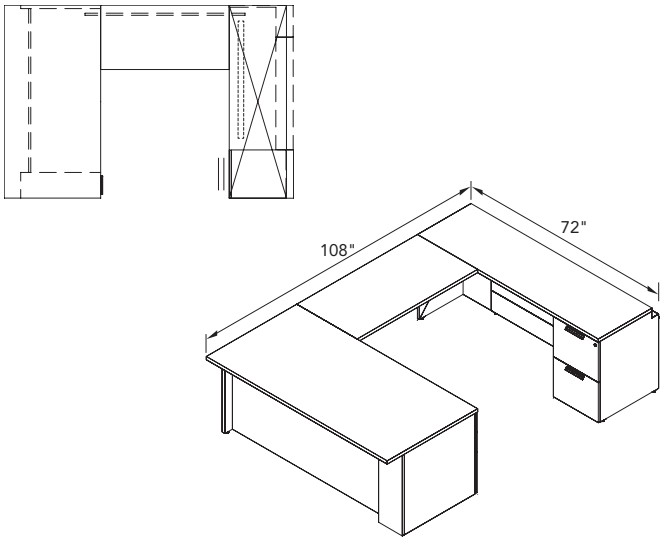
Line Item	Product Description	Model Number		List Price
1	Desking Runoff 48"W x 30"D LH w/BBF Half Mod Panel	WKDRFN294830LH-BBF	$	3506
2	False Ped 12"W x 24"D LH	WKFPFN281224LH	$	1135
3	Wall Access Panel 28"H x 42"W Full Height	WKHP2842	$	1298
4	Support Ped 18"W x 24"D FF w/Trough Cut No Bk Panel	WKPSFN281824-FF	$	2291
5	Credenza Top 72"W x 24"D for use w/Trough	WKWSCW7224	$	905
6	42"W External Support Channel for 54"W Worksurface	Z5SC54	$	115
		TOTAL	$	9,250



Traditional L — Desking Runoff & Ped 72" x 72"

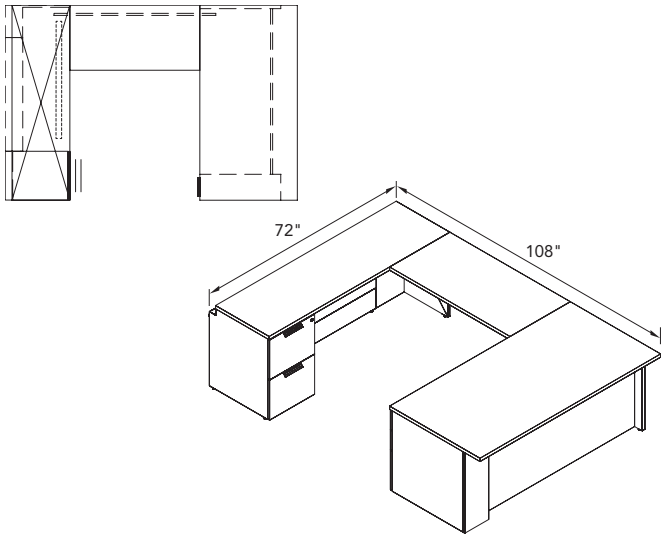
Line Item	Product Description	Model Number		List Price
1	Desking Runoff 48"W x 30"D RH w/BBF Half Mod Panel	WKDRFN294830RH-BBF	$	3506
2	False Ped 12"W x 24"D RH	WKFPFN281224RH	$	1135
3	Wall Access Panel 28"H x 42"W Full Height	WKHP2842	$	1298
4	Support Ped 18"W x 24"D FF w/Trough Cut No Bk Panel	WKPSFN281824-FF	$	2291
5	Credenza Top 72"W x 24"D for use w/Trough	WKWSCW7224	$	905
6	42"W External Support Channel for 54"W Worksurface	Z5SC54	$	115
		TOTAL	$	9,250

Casegoods — Approach™



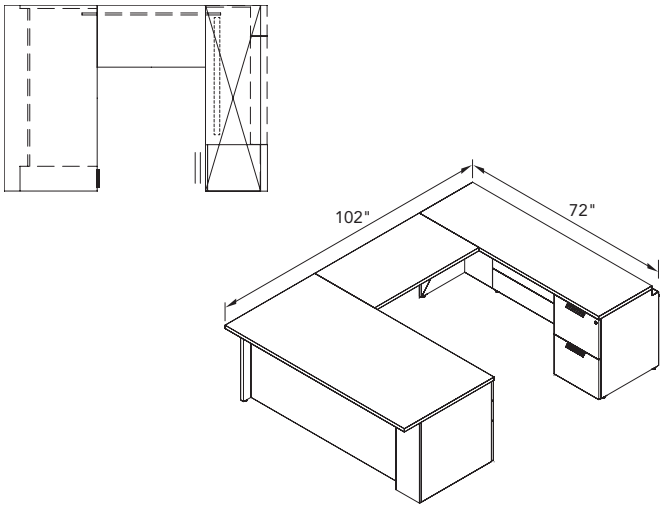
Traditional U — Single Ped Desk & Credenza 108" x 72"

Line Item	Product Description	Model Number		List Price
1	Single Ped Desk 72"W x36"D LH BBF w/Mod Panel	WKDUFN297236LH-BBF	$	4830
2	Bridge 48"W x 24"D w/Half Mod Panel	WKAUBG4824	$	1432
3	Support Ped 18"W x 24"D FF w/Trough Cut No Back Panel	WKPSFN281824-FF	$	2291
4	False Ped 12"W x 24"D LH	WKFPFN281224LH	$	1135
5	Wall Access Panel 28"H x 42"W Full Ht	WKHP2842	$	1298
6	Credenza Top 72"W x 24"D for use w/Trough	WKWSCW7224	$	905
7	42"W External Support Channel for 54"W Worksurface	Z5SC54	$	115
		TOTAL	$	12,006



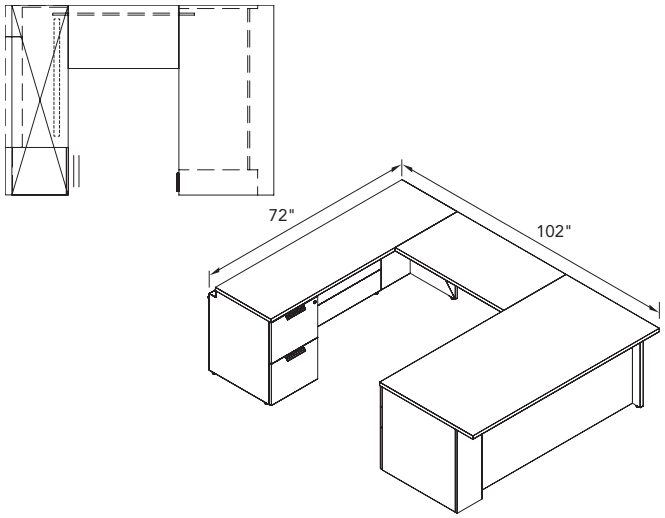
Traditional U — Single Ped Desk & Credenza 72" x 108"

Line Item	Product Description	Model Number		List Price
1	Single Ped Desk 72"W x36"D RH BBF w/Mod Panel	WKDUFN297236RH-BBF	$	4830
2	Bridge 48"W x 24"D w/Half Mod Panel	WKAUBG4824	$	1432
3	Support Ped 18"W x 24"D FF w/Trough Cut No Back Panel	WKPSFN281824-FF	$	2291
4	False Ped 12"W x 24"D RH	WKFPFN281224RH	$	1135
5	Wall Access Panel 28"H x 42"W Full Ht	WKHP2842	$	1298
6	Credenza Top 72"W x 24"D for use w/Trough	WKWSCW7224	$	905
7	42"W External Support Channel for 54"W Worksurface	Z5SC54	$	115
		TOTAL	$	12,006



Traditional U — Single Ped Desk & Credenza 102" x 72"

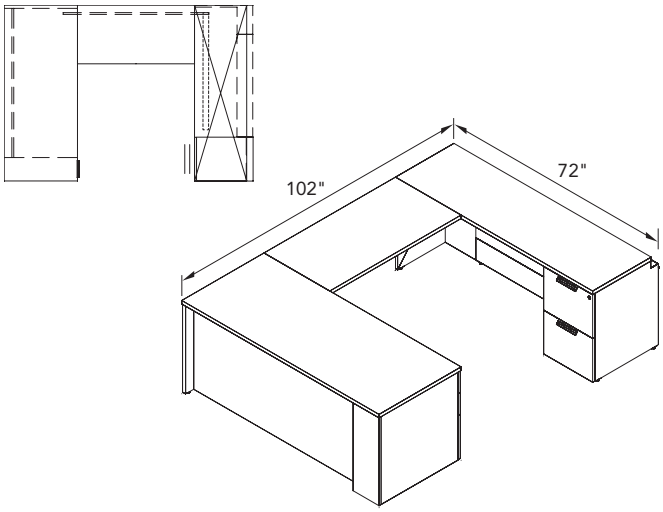
Line Item	Product Description	Model Number		List Price
1	Single Ped Desk 72"W x36"D LH BBF w/Mod Panel	WKDUFN297236LH-BBF	$	4830
2	Bridge 42"W x 24"D w/Half Mod Panel	WKAUBG4224	$	1378
3	Support Ped 18"W x 24"D FF w/Trough Cut No Back Panel	WKPSFN281824-FF	$	2291
4	False Ped 12"W x 24"D LH	WKFPFN281224LH	$	1135
5	Wall Access Panel 28"H x 42"W Full Ht	WKHP2842	$	1298
6	Credenza Top 72"W x 24"D for use w/Trough	WKWSCW7224	$	905
7	42"W External Support Channel for 54"W Worksurface	Z5SC54	$	115
		TOTAL	$	11,952



Traditional U — Single Ped Desk & Credenza 72" x 102"

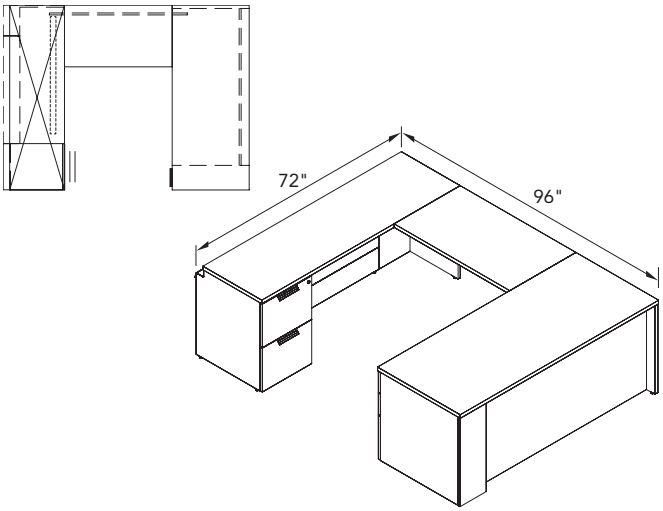
Line Item	Product Description	Model Number		List Price
1	Single Ped Desk 72"W x36"D RH BBF w/Mod Panel	WKDUFN297236RH-BBF	$	4830
2	Bridge 42"W x 24"D w/Half Mod Panel	WKAUBG4224	$	1378
3	Support Ped 18"W x 24"D FF w/Trough Cut No Back Panel	WKPSFN281824-FF	$	2291
4	False Ped 12"W x 24"D RH	WKFPFN281224RH	$	1135
5	Wall Access Panel 28"H x 42"W Full Ht	WKHP2842	$	1298
6	Credenza Top 72"W x 24"D for use w/Trough	WKWSCW7224	$	905
7	42"W External Support Channel for 54"W Worksurface	Z5SC54	$	115
		TOTAL	$	11,952

Casegoods — Approach™



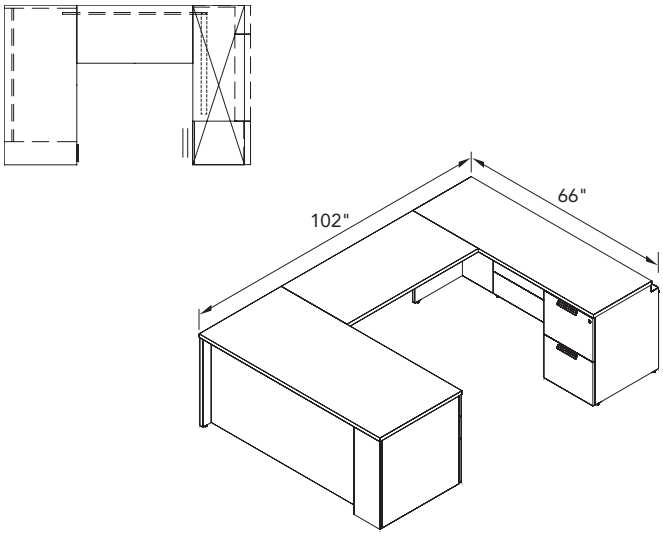
Traditional U — Single Ped Desk & Credenza 102" x 72"

Line Item	Product Description	Model Number		List Price
1	Single Ped Desk 72"W x30"D LH BBF w/Mod Panel	WKDUFN297230LH-BBF	$	4523
2	Bridge 48"W x 24"D w/Half Mod Panel	WKAUBG4824	$	1432
3	Support Ped 18"W x 24"D FF w/Trough Cut No Back Panel	WKPSFN281824-FF	$	2291
4	False Ped 12"W x 24"D LH	WKFPFN281224LH	$	1135
5	Wall Access Panel 28"H x 42"W Full Ht	WKHP2842	$	1298
6	Credenza Top 72"W x 24"D for use w/Trough	WKWSCW7224	$	905
7	42"W External Support Channel for 54"W Worksurface	Z5SC54	$	115
		TOTAL	$	11,699



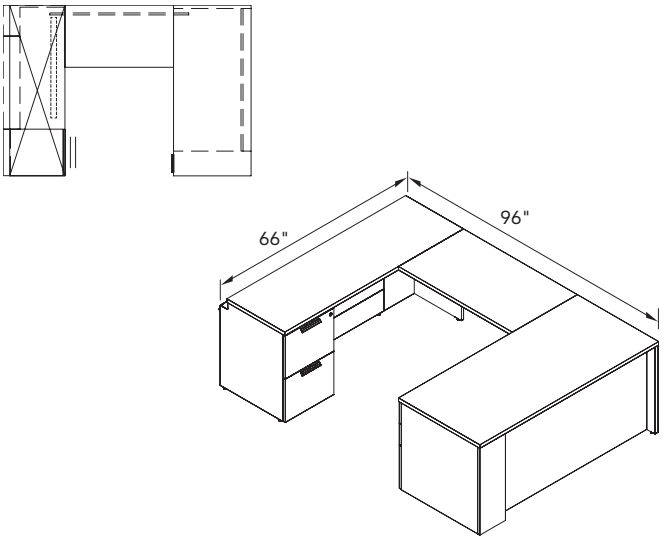
Traditional U — Single Ped Desk & Credenza 72" x 96"

Line Item	Product Description	Model Number		List Price
1	Single Ped Desk 72"W x30"D RH BBF w/Mod Panel	WKDUFN297230RH-BBF	$	4523
2	Bridge 42"W x 24"D w/Half Mod Panel	WKAUBG4224	$	1378
3	Support Ped 18"W x 24"D FF w/Trough Cut No Back Panel	WKPSFN281824-FF	$	2291
4	False Ped 12"W x 24"D RH	WKFPFN281224RH	$	1135
5	Wall Access Panel 28"H x 42"W Full Ht	WKHP2842	$	1298
6	Credenza Top 72"W x 24"D for use w/Trough	WKWSCW7224	$	905
7	42"W External Support Channel for 54"W Worksurface	Z5SC54	$	115
		TOTAL	$	11,645



Traditional U — Single Ped Desk & Credenza 102" x 66"

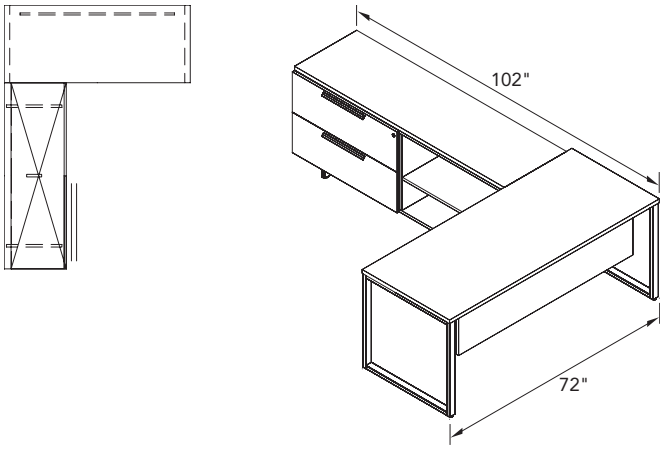
Line Item	Product Description	Model Number		List Price
1	Single Ped Desk 66"W x30"D LH BBF w/Mod Panel	WKDUFN296630LH-BBF	$	4458
2	Bridge 48"W x 24"D w/Half Mod Panel	WKAUBG4824	$	1432
3	Support Ped 18"W x 24"D FF w/Trough Cut No Back Panel	WKPSFN281824-FF	$	2291
4	False Ped 12"W x 24"D LH	WKFPFN281224LH	$	1135
5	Wall Access Panel 28"H x 36"W Full Ht	WKHP2836	$	1255
6	Credenza Top 66"W x 24"D for use w/Trough	WKWSCW6624	$	854
7	36"W External Support Channel for 48"W Worksurface	Z5SC48	$	99
		TOTAL	$	11,524



Traditional U — Single Ped Desk & Credenza 96" x 66"

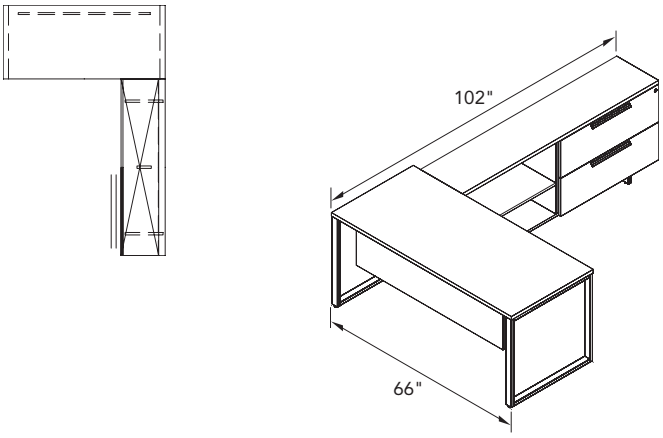
Line Item	Product Description	Model Number		List Price
1	Single Ped Desk 66"W x30"D RH BBF w/Mod Panel	WKDUFN296630RH-BBF	$	4458
2	Bridge 42"W x 24"D w/Half Mod Panel	WKAUBG4224	$	1378
3	Support Ped 18"W x 24"D FF w/Trough Cut No Back Panel	WKPSFN281824-FF	$	2291
4	False Ped 12"W x 24"D RH	WKFPFN281224RH	$	1135
5	Wall Access Panel 28"H x 36"W Full Ht	WKHP2836	$	1255
6	Credenza Top 66"W x 24"D for use w/Trough	WKWSCW6624	$	854
7	36"W External Support Channel for 48"W Worksurface	Z5SC48	$	99
		TOTAL	$	11,470

Casegoods — Approach™



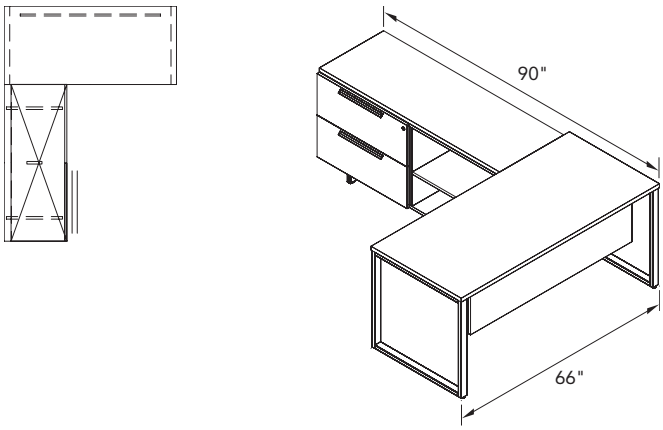
Light Scale L — Table Desk & Credenza 102" x 72"

Line Item	Product Description	Model Number		List Price
1	Table Desk 72"W x 30"D with O-Legs	WKTDOL297230	$	3545
2	Credenza 72"W x 24"D Lateral File / Open Shelf w/Trough	WKCUFY287224-LFOS	$	4999
3	Credenza Top 72"W x 24"D for use w/Trough	WKWSCW7224	$	905
		TOTAL	$	9,449



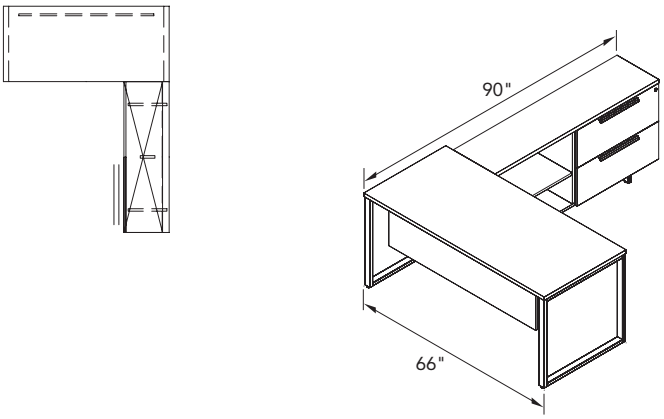
Light Scale L — Table Desk & Credenza 66" x 102"

Line Item	Product Description	Model Number		List Price
1	Table Desk 66"W x 30"D with O-Legs	WKTDOL296630	$	3446
2	Credenza 72"W x 18"D Open Shelf / Lateral File w/Trough	WKCUFY287218-OSLF	$	4882
3	Credenza Top 72"W x 18"D for use w/Trough	WKWSCW7218	$	854
		TOTAL	$	9,182



Light Scale L — Table Desk & Credenza 90" x 66"

Line Item	Product Description	Model Number		List Price
1	Table Desk 66"W x 30"D with O-Legs	WKTDOL296630	$	3446
2	Credenza 60"W x 24"D Lateral File / Open Shelf w/Trough	WKCUFY286024-LFOS	$	4831
3	Credenza Top 60"W x 24"D for use w/Trough	WKWSCW6024	$	821
		TOTAL	$	9,098



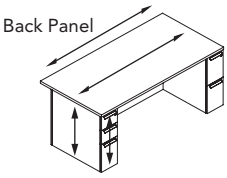
Light Scale L — Table Desk & Credenza 66" x 90"

Line Item	Product Description	Model Number		List Price
1	Table Desk 66"W x 30"D with O-Legs	WKTDOL296630	$	3446
2	Credenza 60"W x 18"D Open Shelf / Lateral File w/Trough	WKCUFY286018-OSLF	$	4716
3	Credenza Top 60"W x 18"D for use w/Trough	WKWSCW6018	$	779
		TOTAL	$	8,941

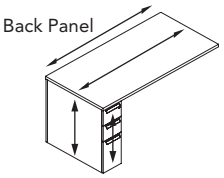
Casegoods — Approach™

Grain Direction

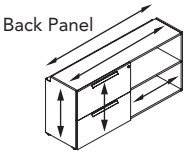
Grain direction of woodgrain laminate is indicated below.



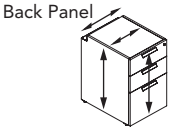
Desks



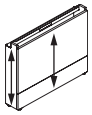
Desking Runoff



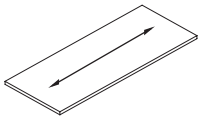
Credenzas



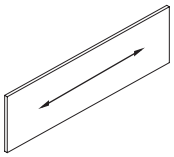
Pedestals



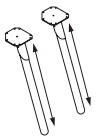
Wall Access Panel



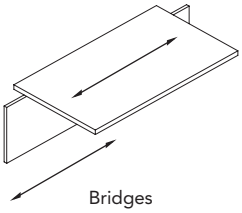
Tops & Shelf



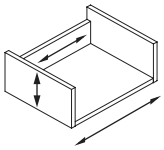
Modesty Panels
& Finished Backs



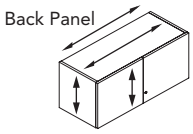
Wood
Splay Legs



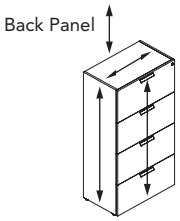
Bridges



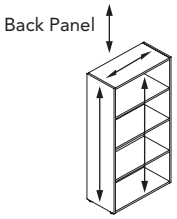
Cubby Storage



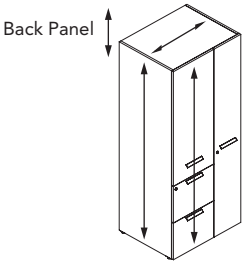
Wall Cabinet
Overheads



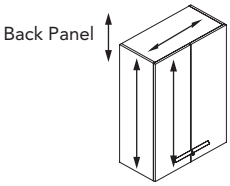
Lateral Files



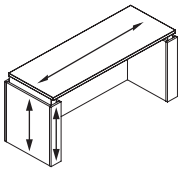
Bookcases



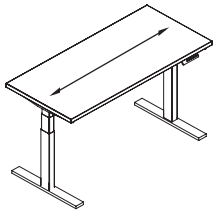
Towers



Stack-On Storage



Height-Adjustable
Shrouded Desk



Height-Adjustable
Table

Casegoods — Approach™

APPROACH DIMENSIONS		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
Description	Style	Height	Width	Depth	Location	Height	Width	Depth
Shell Desk		29"	60"	30"		57½"	27⅞"	26⅛"
		29"	66"	30"		63½"	27⅞"	26⅛"
		29"	72"	30"		69½"	27⅞"	26⅛"
Credenza	Open/Hinged Door	28⅜"	30" / 60"*	17¼" / 18"	Total	26⅜"	28⅜"	14⅜"
Full Height			36" / 72"*	23¼" / 24"	Above shelf	12⅝"	34⅜"	19"
Non-footed					Below shelf	12¾"		
		28⅜"	42"*	18"	Total	26⅜"	22½"	16⅜"
					Above Shelf	12¾"		
					Below Shelf	12¾"		
				24"				22⅜"
			48"*	18"	Total	26⅜"	28½"	16⅜"
					Above Shelf	12¾"		
					Below Shelf	12¾"		
				24"				22⅜"
	Lateral File	28⅜"	30" / 60"*	18"	Top Drawer (Lat)	12⅛"	26⅜"	12⅛"
			36" / 72"*	24"	Bottom Drawer (Lat)	12⅜"	32⅜"	15"
		28⅜"	42"* / 48"*	18" / 24"	Top Drawer (File)	8¾"	14⅜"	12⅛"
					Bottom Drawer (File)	8¾"	14⅜"	12⅛"
	Multi File	28⅜"	30" (Shelf)	18" (Shelf)	Cubby Shelf	6⅛"	13⅞"	14⅜"
				24" (Shelf)				19"
			30" (Drawers)	Box	Top Drawer (Box)	5⅛"	26⅜"	13"
				18" (Lat)	Bottom Drawer (Lat)	12⅜"		12⅛"
				24" (Lat)				15"
	Open shelf/Box/File	28⅜"	30" (Shelf)	18" (Shelf)	Top shelf	6⅛"	28½"	14½"
			36" (Shelf)	24" (Shelf)			34½"	19"
			30" (Drawers)	Box	Top Drawer (Box)	5⅛"	26⅜"	13"
			36" (Drawers)	18" (Lat)	Bottom Drawer (Lat)	12⅜"	32⅜"	12"
				24" (Lat)				15"
Credenza	Open/Hinged Door	28⅜"	30" / 60"*	17¼" / 18"	Total	22½"	28½"	14½"
Full Height			36" / 72"*	23¼" / 24"	Above shelf	10⅞"	34½"	19"
Footed					Below shelf	10⅞"		
		28⅜"	42"*	18"	Total	22⅝"	22½"	16⅜"
					Above Shelf	11"		
					Below Shelf	11"		
				24"				22⅜"
				18"	Total	22⅝"	28½"	16⅜"
					Above Shelf	11"		
			48"*		Below Shelf	11"		
				24"				22⅜"
	Lateral File	28⅜"	30" / 60"*	18"	Top Drawer (Lat)	10⅜"	26⅜"	12"
			36" / 72"*	24"	Bottom Drawer (Lat)	10⅜"	32⅜"	15"
		28⅜"	42"* / 48"*	18" / 24"	Top Drawer (File)	8¾"	14⅜"	12⅛"
					Bottom Drawer (File)	8¾"	14⅜"	12⅛"
	Box/Box/File	28⅜"	30"	Box	Top Drawer (Box)	4⅜"	26⅜"	13"
			36"		Middle Drawer (Box)	4⅜"	32⅜"	
				18" (Lat)	Bottom Drawer (Lat)	10⅜"		12"
				24" (Lat)				15"
	Multi File	28⅜"	30" (Shelf)	18" (Shelf)	Cubby Shelf	4⅜"	13⅞"	14½"
				24" (Shelf)				19"
			30" (Drawers)	Box	Top Drawer (Box)	4⅜	26⅜"	13"
				18" (Lat)	Bottom Drawer (Lat)	10⅜"		12"
				24" (Lat)				15"

*On 42"W, 48"W, 60"W, & 72"W units internal dimensions apply to each side of center support.

Casegoods — Approach™

Features and Dimensions

APPROACH DIMENSIONS		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
Description	Style	Height	Width	Depth	Location	Height	Width	Depth
Credenza	Open/Hinged Door	24¾"	30" / 60"*	17¼" / 18"	Total	22½"	28½"	14½"
Layered Height			36" / 72"*		Above shelf	9"	34½"	
Non-Footed					Below shelf	12¾"		
		24¾"	42"*	18"	Total	22⅜"	22½"	16⅜"
					Above Shelf	9⅛"		
					Below Shelf	12¾"		
				24"				22⅜"
			48"*	18"	Total	22⅜"	28½"	16⅜"
					Above Shelf	9⅛"		
					Below Shelf	12¾"		
				24"				22⅜"
	Lateral File	24¾"	42"* / 48"*	18"	Top Drawer (Box)	2⅞"	14⅜"	12⅛"
					Bottom Drawer (File)	8¾"	14⅜"	12⅛"
	Box/File	24¾"	30" / 60"* (Drawers)	Box	Top Drawer (Box)	8⅜"	26⅜"	13"
			36" / 72"* (Drawers)	18" (Lat)	Bottom Drawer (Lat)	12⅜"	32⅜"	12"
	Multi File	24¾"	30" (Shelf)	18" (Shelf)	Cubby Shelf	4⅜"	13¾"	14⅜"
			30" (Drawers)	Depth	Top Drawer (Box)	3¼"	26⅜"	13"
				18" (Lat)	Bottom Drawer (Lat)	12⅜"		12"
	Box/File / Pullout drawer	24¾"	30"	18"	Top Drawer (Box)	8½"	14¼"	12"
					Bottom Drawer (File)	12"	14¼"	12"
					Pullout Drawer	21½"	8"	15"
		24¾"	36"	18"	Top Drawer (Box)	8½"	19¾"	12"
					Bottom Drawer (File)	12"	19¾"	12"
					Pullout Drawer	21½"	8"	15"
	Open Shelf /	24¾"	30"	18"	Total	22½"	16½"	16¼"
	Pullout Drawer				Above Shelf	9¼"	16½"	16¼"
					Below Shelf	12½"	16½"	16¼"
					Pullout Drawer	21½"	8"	15"
		24¾"	36"	18"	Total	22½"	22½"	16¼"
					Above Shelf	9¼"	22½"	16¼"
					Below Shelf	12½"	22½"	16¼"
					Pullout Drawer	21½"	8"	15"
	Box/File / Hinged Door	24¾"	30"	18"	Top Drawer (Box)	8½"	14¼"	12"
					Bottom Drawer (File)	12"	14¼"	12"
					Hinged Door	22½"	10½"	14¼"
		24¾"	36"	18"	Top Drawer (Box)	8½"	19¾"	12"
					Bottom Drawer (File)	12"	19¾"	12"
					Hinged Door	22½"	10½"	14¼"
	Open Shelf /	24¾"	30"	18"	Total	22½"	16½"	14¼"
	Hinged Door				Above Shelf	9¼"	16½"	14¼"
					Below Shelf	12½"	16½"	14¼"
					Hinged Door	22½"	10½"	14¼"
		24¾"	36"	18"	Total	22½"	22½"	14¼"
					Above Shelf	9¼"	22½"	14¼"
					Below Shelf	12½"	22½"	14¼"
					Hinged Door	22½"	10½"	14¼"
	Box/File / Open Cubby	24¾"	30"	18"	Top Drawer (Box)	8½"	14¼"	12"
					Bottom Drawer (File)	12"	14¼"	12"
					Open Cubby	22½"	10½"	14¼"
		24¾"	36"	18"	Top Drawer (Box)	8½"	19¾"	12"
					Bottom Drawer (File)	12"	19¾"	12"
					Open Cubby	22½"	10½"	14¼"
	Open Shelf / Open Cubby	24¾"	30"	17¼"	Total	22½"	16½"	14¼"
					Above Shelf	9¼"	16½"	14¼"
					Below Shelf	12½"	16½"	14¼"
					Open Cubby	22½"	10½"	14¼"
		24¾"	36"	17¼"	Total	22½"	22½"	14¼"
					Above Shelf	9¼"	22½"	14¼"
					Below Shelf	12½"	22½"	14¼"
					Open Cubby	22½"	10½"	14¼"

*On 42"W, 48"W, 60"W, & 72"W units internal dimensions apply to each side of center support.

Casegoods — Approach™

Features and Dimensions

APPROACH DIMENSIONS		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
Description	Style	Height	Width	Depth	Location	Height	Width	Depth
Credenza Layered Height Footed	Open/Hinged Door	24¾"	30" / 60"*	17¼" / 18"	Total	19"	28½"	14⅜"
			36" / 72"*		Above shelf	7¼"	34½"	
					Below shelf	10⅞"		
		24¾"	42"*	18"	Total	19	22½"	16⅜"
					Above Shelf	7¼"		
					Below Shelf	11"		
				24"				22⅜"
			48"*	18"	Total	19	28½"	16⅜"
					Above Shelf	7¼"		
					Below Shelf	11"		
				24"				22⅜"
	Lateral File	24¾"	42"* / 48"*	18"	Top Drawer (Box)	2⅞"	14⅜"	12⅛"
					Bottom Drawer (File)	8¾"	14⅜"	12⅛"
	Box/File	24¾"	30" / 60"*(Drawers)	Box	Top Drawer (Box)	6"	26⅜"	13"
			36" / 72"* (Drawers)	18" (Lat)	Bottom Drawer (Lat)	10⅜"	32⅛"	12"
Credenza for Integrated HAT Full Height Non-footed	Open Shelf Portion	24¾"	60"*	18"	Open Shelf Total	21⅞"	28½"	10½"
					Above Shelf	8"		
					Below Shelf	12 3/8"		
				24"				16½"
			72"*	18"	Open Shelf Total	21⅞"	34½"	10½"
					Above Shelf	8"		
					Below Shelf	12⅜"		
				24"				16½"
	Box/File Portion	24¾"	60"*	18"/24"	Top Drawer (Box)	2⅞"	26⅜"	13"
					Bottom Drawer (File)	8⅞"	25⅞"	12"
			72"*	18"/24"	Top Drawer (Box)	2⅞"	32⅛"	13"
					Bottom Drawer (File)	8⅞"	31⅞"	12"
Approach Dimensions 12"W Pedestal	Pullout Drawer	24¾"	18"	17¼"	Pullout Drawer	21½"	8"	15"
	Hinged Door	24¾"	18"	17¼"	Hinged Door	22½"	10½"	14¼"
	Open Cubby	24¾"	18"	17¼"	Open Cubby	22½"	10½"	14¼"
Skinny Pedestals	File/File	28⅜"	9½"	23¾" (File)	Top Drawer (File)	11½"	5¾"	15½"
				29¾" (File)	Bottom Drawer (File)	12¼"		25⅜"
	Box/Box/File	28⅜"	9½"	Box	Top Drawer (Box)	5¼"	5¾"	15½"
				23¾" (File)	Middle Drawer (Box)	6"		15½"
				29¾" (File)	Bottom Drawer (File)	12¼"		25⅜"
15"W Support Ped	File/File - Non-Footed	28"	15"	24"	Top Drawer (File)	12⅛"	12"	15"
		28"	15"	30"	Bottom Drawer (File)	12⅛"	12"	15"
	File/File - Footed	24"	15"	24"	Top Drawer (File)	10⅜"	12"	15"
		24"	15"	30"	Bottom Drawer (File)	10⅜"	12"	15"
	Box/Box/File Non-Footed	28"	15"	24"	Top Drawer (Box)	5¼"	12"	15"
		28"	15"	30"	Mid Drawer (Box)	6"	12"	15"
					Bottom Drawer (File)	12⅛"	12"	15"
	Box/Box/File Footed	24"	15"	24"	Top Drawer (Box)	4⅜"	12"	15"
		24"	15"	30"	Mid Drawer (Box)	5"	12"	15"
					Bottom Drawer (File)	10⅜"	12"	15"

*On 42"W, 48"W, 60"W, & 72"W units internal dimensions apply to each side of center support.

Casegoods — Approach™

Features and Dimensions

APPROACH DIMENSIONS		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
Description	**Style**	**Height**	**Width**	**Depth**	**Location**	**Height**	**Width**	**Depth**
Height-Adjustable	File/File	24"	14¼"	30"	See Skinny Ped			
Fixed Laminate	48"W Modesty	24"	37.359"					
Modesty and	54"W Modesty		43.359"					
Metal Hanging	60"W Modesty		49.359"					
Modesty for HAT	66"W Modesty		55.359"					
Note: Metal modesty is ⅛" less in width than shown above.	72"W Modesty		61.359"					
Ped Desk w/		29"	60"	30"	See 15"W Pedestal for	27⅞"	42⅞"	26⅛"
15"W Ped			66"		Configuration		48⅞"	
			72"				54⅞"	
Pedestals	Hinged Door	28⅜"	18"	18"	Total	26¼"	16½"	14⅜"
18"W – Full				24"	Above shelf	12⅝"		19
Height					Below shelf	12¼"		
	File/File	28⅜"	18"	18"	Top Drawer (File)	12⅛"	14⅜"	12"
				24"	Bottom Drawer (File)	12¼"		15"
	Box/Box/File	28⅜"	18"	18" (Box)	Top Drawer (Box)	5⅛"	14⅜"	12"
				24" (Box)	Middle Drawer (Box)	6"		15"
				18" (File)	Bottom Drawer (File)	12¼"		12"
				24" (File)				15"
Ped 18"W –	Box/File	24¾"	18"	18" (Box)	Top Drawer (Box)	8½"	14⅜"	12"
Layered Height				18" (File)	Bottom Drawer (File)	12¼"		12"
Mobile Ped	Box/File	21½"	15¾"	20⅛" (Box)	Top Drawer (Box)	4½"	12"	14⅜"
				20⅛" (File)	Bottom Drawer (File)	10⅝"		15"
Full-Height	¾" Thick	28"	48"	¾"				
Modesty			54"					
			60"					
			66"					
			72"					
Pull-Out Tower		42"	12"	24"	Wardrobe	35¼"	8⅛"	6"
					File	10⅓"	7½"	12⅛"
					Bottom Shelf (Adjustable)	12"	8⅛"	15½"
					Top Shelf (Fixed)	6"	8⅛"	15½"
		50"			Wardrobe	36"	8⅛"	6"
					File	10⅓"	7½"	12⅛"
					Bottom Shelf (Adjustable)	8"	8⅛"	15½"
					Mid Shelf (Adjustable)	8"	8⅛"	15½"
					Top Shelf (Fixed)	6"	8⅛"	21¼"
		42"		30"	Wardrobe	35¼"	8⅛"	8"
					File	10⅓"	7½"	12⅛"
					Bottom Shelf (Adjustable)	12"	8⅛"	19¼"
					Top Shelf (Adjustable	6"	8⅛"	19¼"
		50"			Wardrobe	36"	8⅛"	8"
					File	10⅓"	7½"	12⅛"
					Bottom Shelf (Adjustable)	8"	8⅛"	19¼"
					Mid Shelf (Adjustable)	8"	8⅛"	19¼"
					Top Shelf (Fixed)	6"	8⅛"	27¼"

Casegoods — Approach™

Features and Dimensions

APPROACH DIMENSIONS		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
Description	Style	Height	Width	Depth	Location	Height	Width	Depth
Towers	Non-footed	42½"	12"	18"	3H - Bottom Shelf	14⅜"	10⅜"	16⅛"
Hinged Door		42½"	18"	18"	3H - Second Shelf (Adjustable)	12⅝"	16⅜"	16⅛"
		42½"	24"	18"	3H - Top Shelf (Fixed)	11"	22⅜"	16⅛"
		42½"	12"	24"			10⅜"	22⅛"
		42½"	18"	24"			16⅜"	22⅛"
		42½"	24"	24"			22⅜"	22⅛"
		50"	12"	18"	3H - Bottom Shelf	17⅞"	10⅜"	16⅛"
		50"	18"	18"	3H - Second Shelf (Adjustable)	12⅝"	16⅜"	16⅛"
		50"	24"	18"	3H - Top Shelf (Fixed)	15"	22⅜"	16⅛"
		50"	12"	24"			10⅜"	22⅛"
		50"	18"	24"			16⅜"	22⅛"
		50"	24"	24"			22⅜"	22⅛"
		57½"	12"	18"	4H - Bottom Shelf	17½"	10⅜"	16⅛"
		57½"	18"	18"	4H - Second Shelf (Adjustable)	11⅛"	16⅜"	16⅛"
		57½"	24"	18"	4H - Third Shelf (Adjustable)	11⅛"	22⅜"	16⅛"
		57½"	12"	24"	4H - Top Shelf (Fixed)	11"	10⅜"	22⅛"
		57½"	18"	24"			16⅜"	22⅛"
		57½"	24"	24"			22⅜"	22⅛"
		65"	12"	18"	5H - Bottom Shelf	17½"	10⅜"	16⅛"
		65"	18"	18"	5H - Second Shelf (Adjustable)	11⅛"	16⅜"	16⅛"
		65"	24"	18"	5H - Third Shelf (Adjustable)	11⅛"	22⅜"	16⅛"
		65"	12"	24"	5H - Fourth Shelf (Fixed)	7⅛"	10⅜"	22⅛"
		65"	18"	24"	5H - Top Shelf (Adjustable)	11"	16⅜"	22⅛"
		65"	24"	24"			22⅜"	22⅛"
		72½"	12"	18"	5H - Bottom Shelf	17½"	10⅜"	16⅛"
		72½"	18"	18"	5H - Second Shelf (Adjustable)	11⅛"	16⅜"	16⅛"
		72½"	24"	18"	5H - Third Shelf (Adjustable)	11⅛"	22⅜"	16⅛"
		72½"	12"	24"	5H - Fourth Shelf (Fixed)	11⅛"	10⅜"	22⅛"
		72½"	18"	24"	5H - Top Shelf (Adjustable)	11"	16⅜"	22⅛"
		72½"	24"	24"			22⅜"	22⅛"
	Footed	42½"	12"	18"	3H - Bottom Shelf	10¾"	10⅜"	16⅛"
		42½"	18"	18"	3H - Second Shelf (Adjustable)	12⅝"	16⅜"	16⅛"
		42½"	24"	18"	3H - Top Shelf (Fixed)	11"	22⅜"	16⅛"
		42½"	12"	24"			10⅜"	22⅛"
		42½"	18"	24"			16⅜"	22⅛"
		42½"	24"	24"			22⅜"	22⅛"
		50"	12"	18"	3H - Bottom Shelf	14¼"	10⅜"	16⅛"
		50"	18"	18"	3H - Second Shelf (Adjustable)	12⅝"	16⅜"	16⅛"
		50"	24"	18"	3H - Top Shelf (Fixed)	14⅞"	22⅜"	16⅛"
		50"	12"	24"			10⅜"	22⅛"
		50"	18"	24"			16⅜"	22⅛"
		50"	24"	24"			22⅜"	22⅛"
		57½"	12"	18"	4H - Bottom Shelf	13⅞"	10⅜"	16⅛"
		57½"	18"	18"	4H - Second Shelf (Adjustable)	11⅛"	16⅜"	16⅛"
		57½"	24"	18"	4H - Third Shelf (Adjustable)	11⅛"	22⅜"	16⅛"
		57½"	12"	24"	4H - Top Shelf (Fixed)	11"	10⅜"	22⅛"
		57½"	18"	24"			16⅜"	22⅛"
		57½"	24"	24"			22⅜"	22⅛"
		65"	12"	18"	5H - Bottom Shelf	13⅞"	10⅜"	16⅛"
		65"	18"	18"	5H - Second Shelf (Adjustable)	11⅛"	16⅜"	16⅛"
		65"	24"	18"	5H - Third Shelf (Adjustable)	11⅛"	22⅜"	16⅛"
		65"	12"	24"	5H - Fourth Shelf (Fixed)	6⅛"	10⅜"	22⅛"
		65"	18"	24"	5H - Top Shelf (Adjustable)	13"	16⅜"	22⅛"
		65"	24"	24"			22⅜"	22⅛"
		72½"	12"	18"	5H - Bottom Shelf	13⅞"	10⅜"	16⅛"
		72½"	18"	18"	5H - Second Shelf (Adjustable)	11⅛"	16⅜"	16⅛"
		72½"	24"	18"	5H - Third Shelf (Adjustable)	11⅛"	22⅜"	16⅛"
		72½"	12"	24"	5H - Fourth Shelf (Fixed)	11⅛"	10⅜"	22⅛"
		72½"	18"	24"	5H - Top Shelf (Adjustable)	13"	16⅜"	22⅛"
		72½"	24"	24"			22⅜"	22⅛"

*Blanks are replicas of the same tower height 18"D model above.

Casegoods — Approach™

Features and Dimensions

APPROACH DIMENSIONS		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
Description	Style	Height	Width	Depth	Location	Height	Width	Depth
Combination Towers	Non-Footed	50"	18"	18"	Fixed Shelf	6⅝"	16⅜"	16⅜"
		50"	18"	24"				22⅜"
	File/File &	50"	24"	18"	Adjustable Shelf	12⅝"	16⅜"	16⅜"
	Box/Box/File	50"	24"	24"				22⅜"
	available, see ped				Wardrobe (24"W ONLY)	47"	5¼"	16⅜"
	specs for details							22⅜"
		57½"	18"	18"	Fixed Shelf	14⅛"	16⅜"	16⅜"
	LH/RH Versions	57½"	18"	24"				22⅜"
	available	57½"	24"	18"	Adjustable Shelf	12⅝"	16⅜"	16⅜"
		57½"	24"	24"				22⅜"
					Wardrobe (24"W ONLY)	54½"	5¼"	16⅜"
								22⅜"
		65"	18"	18"	Fixed Shelf	8⅝"	16⅜"	16⅜"
		65"	18"	24"				22⅜"
		65"	24"	18"	Lower Adjustable Shelf	12¼"	16⅜"	16⅜"
		65"	24"	24"				22⅜"
					Upper Adjustable Shelf	12⅝"	16⅜"	16⅜"
								22⅜"
					Wardrobe (24"W ONLY)	62"	5¼"	16⅜"
								22⅜"
		72½"	18"	18"	Fixed Shelf	16⅛"	16⅜"	16⅜"
		72½"	18"	24"				22⅜"
		72½"	24"	18"	Lower Adjustable Shelf	12¼"	16⅜"	16⅜"
		72½"	24"	24"				22⅜"
					Upper Adjustable Shelf	12⅝"	16⅜"	16⅜"
								22⅜"
					Wardrobe (24"W ONLY)	69½"	5¼"	16⅜"
								22⅜"
	Footed	50"	18"	18"	Fixed Shelf	6⅝"	16⅜"	16⅜"
		50"	18"	24"				22⅜"
	File/File &	50"	24"	18"	Adjustable Shelf	12⅝"	16⅜"	16⅜"
	Box/Box/File	50"	24"	24"				22⅜"
	available, see ped				Wardrobe (24"W ONLY)	47	5¼"	16⅜"
	specs for details							22⅜"
		57½"	18"	18"	Fixed Shelf	14⅛"	16⅜"	16⅜"
	RH/LH Models	57½"	18"	24"				22⅜"
	available	57½"	24"	18"	Adjustable Shelf	12⅝"	16⅜"	16⅜"
		57½"	24"	24"				22⅜"
					Wardrobe (24"W ONLY)	54½"	5¼"	16⅜"
								22⅜"
		65"	18"	18"	Fixed Shelf	8⅝"	16⅜"	16⅜"
		65"	18"	24"				22⅜"
		65"	24"	18"	Lower Adjustable Shelf	12¼"	16⅜"	16⅜"
		65"	24"	24"				22⅜"
					Upper Adjustable Shelf	12⅝"	16⅜"	16⅜"
								22⅜"
					Wardrobe (24"W ONLY)	62"	5¼"	16⅜"
								22⅜"
		72½"	18"	18"	Fixed Shelf	16⅛"	16⅜"	16⅜"
		72½"	18"	24"				22⅜"
		72½"	24"	18"	Lower Adjustable Shelf	12¼"	16⅜"	16⅜"
		72½"	24"	24"				22⅜"
					Upper Adjustable Shelf	12⅝"	16⅜"	16⅜"
								22⅜"
					Wardrobe (24"W ONLY)	69½"	5¼"	16⅜"
								22⅜"

*Blanks are replicas of the same tower height 18"D model above.

Casegoods — Approach™

Features and Dimensions

APPROACH DIMENSIONS		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
Description	Style	Height	Width	Depth	Location	Height	Width	Depth
Side Access Towers	Non-Footed	50"	18"	18"	Worksurface Height Shelf	5½"	17¼"	16⅜"
		50"	18"	24"				22⅜"
	File/File & Box/Box/File available, see ped specs for details	50"	24"	18"	Adjustable Shelf	12⅝"	17¼"	16⅜"
		50"	24"	24"				22⅜"
					Wardrobe (24"W ONLY)	47"	5¼"	16⅜"
								22⅜"
		57½"	18"	18"	Worksurface Height Shelf	13"	17¼"	16⅜"
	LH/RH Versions available	57½"	18"	24"				22⅜"
		57½"	24"	18"	Adjustable Shelf	12⅝"	17¼"	16⅜"
		57½"	24"	24"				22⅜"
					Wardrobe (24"W ONLY)	54½"	5¼"	16⅜"
								22⅜"
		65"	18"	18"	Worksurface Height Shelf	7½"	17¼"	16⅜"
		65"	18"	24"				22⅜"
		65"	24"	18"	Lower Adjustable Shelf	12¼"	17¼"	16⅜"
		65"	24"	24"				22⅜"
					Upper Adjustable Shelf	12⅝"	17¼"	16⅜"
								22⅜"
					Wardrobe (24"W ONLY)	62"	5¼"	16⅜"
								22⅜"
		72½"	18"	18"	Worksurface Height Shelf	15"	17¼"	16⅜"
		72½"	18"	24"				22⅜"
		72½"	24"	18"	Lower Adjustable Shelf	12¼"	17¼"	16⅜"
		72½"	24"	24"				22⅜"
					Upper Adjustable Shelf	12⅝"	17¼"	16⅜"
								22⅜"
					Wardrobe (24"W ONLY)	69½"	5¼"	16⅜"
								22⅜"
	Footed	50"	18"	18"	Worksurface Height Shelf	5½"	17¼"	16⅜"
		50"	18"	24"				22⅜"
	File/File & Box/Box/File available, see ped specs for details	50"	24"	18"	Adjustable Shelf	12⅝"	17¼"	16⅜"
		50"	24"	24"				22⅜"
					Wardrobe (24"W ONLY)	47"	5¼"	16⅜"
								22⅜"
		57½"	18"	18"	Worksurface Height Shelf	13"	17¼"	16⅜"
	RH/LH Models available	57½"	18"	24"				22⅜"
		57½"	24"	18"	Adjustable Shelf	12⅝"	17¼"	16⅜"
		57½"	24"	24"				22⅜"
					Wardrobe (24"W ONLY)	54½"	5¼"	16⅜"
								22⅜"
		65"	18"	18"	Worksurface Height Shelf	7½"	17¼"	16⅜"
		65"	18"	24"				22⅜"
		65"	24"	18"	Lower Adjustable Shelf	12¼"	17¼"	16⅜"
		65"	24"	24"				22⅜"
					Upper Adjustable Shelf	12⅝"	17¼"	16⅜"
								22⅜"
					Wardrobe (24"W ONLY)	62	5¼"	16⅜"
								22⅜"
		72½"	18"	18"	Worksurface Height Shelf	15	17¼"	16⅜"
		72½"	18"	24"				22⅜"
		72½"	24"	18"	Lower Adjustable Shelf	12¼"	17¼"	16⅜"
		72½"	24"	24"				22⅜"
					Upper Adjustable Shelf	12⅝"	17¼"	16⅜"
								22⅜"
					Wardrobe (24"W ONLY)	69½"	5¼"	16⅜"
								22⅜"
Stack-On Storage Hinged Door		29⅛"	18"	15"	4H – Top Shelf	12⅝"	16½"	13⅜"
			30"		4H – Bottom Shelf	12⅛"	28½"	
		42⅛"	36"		5H – Top Shelf	12⅝"	34½"	
					5H – Middle Shelf	12⅝"		
					5H – Bottom Shelf	13¾"		

*Blanks are replicas of the same tower height 18"D model above.

Casegoods — Approach™

Features and Dimensions

APPROACH DIMENSIONS		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
Description	Style	Height	Width	Depth	Location	Height	Width	Depth
Stack-On Storage Open Shelf		29⅛"	18"	14¼"	4H – Top Shelf	12⅝"	16½"	13⅜"
			30"		4H – Bottom Shelf	12⅛"	28½"	
		42⅛"	36"		5H – Top Shelf	12⅝"	34½"	
					5H – Middle Shelf	12⅝"		
					5H – Bottom Shelf	13¾"		
Stack-On Storage Side Access		29⅛"	18"	15"	4H – Top Shelf	13"	17¼"	13⅜"
					4H – Bottom Shelf	11¾"		
		42⅛"			5H – Top Shelf	13"		
					5H – Middle Shelf	13"		
					5H – Bottom Shelf	13"		
Hutch	Hinged Doors Available in Laminate and Frosted Glass Doors	35"	48"	14"	Workspace Clearance	20"	46⅜"	13⅜"
					Left Storage Area	12⅝"	30⅛"	13⅜"
					Right Storage Area	12⅝"	14⅛"	13⅜"
		35"	60"	14"	Workspace Clearance	20"	58⅜"	13⅜"
					Left Storage Area	12⅝"	28⅛"	13⅜"
					Right Storage Area	12⅝"	28⅛"	13⅜"
		35"	66"	14"	Workspace Clearance	20"	64⅜"	13⅜"
					Left Storage Area	12⅝"	31⅛"	13⅜"
					Right Storage Area	12⅝"	31⅛"	13⅜"
		35"	72"	14"	Workspace Clearance	20"	70⅜"	13⅜"
					Left Storage Area	12⅝"	34⅛"	13⅜"
					Right Storage Area	12⅝"	34⅛"	13⅜"
Floating Shelf	Laminate shelf without exposed brackets	1⅛"	30"	8"				
		1⅛"	36"	8"				
		1⅛"	42"	8"				
		1⅛"	48"	8"				
		1⅛"	54"	8"				
		1⅛"	60"	8"				
		1⅛"	66"	8"				
		1⅛"	72"	8"				
		1⅛"	78"	8"				
Lateral Files	2H	29½"	30"	18⅛"	2H – Top Drawer	13"	26⅜"	12"
			36"	24⅛"	2H – Top Drawer	12⅜"	32⅜"	15"
	3H	42¼"	30"	18"	3H- Top Drawer	12¼"	26⅜"	12"
			36"	24"	3H – Middle Drawer	12⅜"	32⅜"	15"
					3H – Bottom Shelf	12⅜"		
	4H	56⅝"	30"	18"	4H – Top Drawer	12⅜"	26⅜"	12"
			36"	24"	4H – 2nd Drawer	12⅜"	32⅜"	15"
					4H – 3rd Drawer	13"		
					4H – Bottom Drawer	12⅜"		
Bookcases Open Shelf	2H	29½"	30"	14¼"	2H – Top Shelf	13⅛"	28½"	13⅜"
					2H – Bottom Shelf	13⅛"		
	3H	42¼"	30"	14¼"	3H – Top Shelf	11⅞"	28½"	13⅜"
					3H – Middle Shelf	13½"		
					3H – Bottom Shelf	13⅛"		
	4H	56⅝"	30"	14¼"	4H – Top Shelf	12⅝"	28½"	13⅜"
					4H – 2nd Shelf	12⅞"		
					4H – 3rd Shelf	13½"		
					4H – Bottom Shelf	13⅜"		
	5H	71⅝"	30"	14¼"	5H – Top Shelf	12⅝"	28½"	13⅜"
					5H – 2nd Shelf	12⅝"		
					5H – 3rd Shelf	14½"		
					5H – 4th Shelf	13½"		
					5H – Bottom Shelf	13⅛"		
Overheads Hinged Door & Open Shelf	Hinged 15"D	15"	30"	See depth dimensions by style at left		12⅝"	28⅜"	13⅜"
	Glass 15¼"D		36"				34⅜"	
	Open 14⅜"D		42"				40⅜"	
			48"				45¼"	
			60"*				28½"	
			66"*				31½"	
			72"*				34½"	
			78"*				37½"	

*Blanks are replicas of the same tower height 18"D model above.

Casegoods — Approach™

APPROACH DIMENSIONS		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
Description	Style	Height	Width	Depth	Location	Height	Width	Depth
Sliding Door	Sliding 15"D	15"	48"*			12⅛"	22¾"	12¼"
			60"*				28¾"	
			66"*				31¾"	
			72"*				34¾"	
			78"*				37¾"	

*Wider units internal dimensions apply to each side of center support.

Casegoods — Approach™

Load Capacity for Approach Laminate Wood Storage

Unit	Style	Height	Width	Depth	Load Capacity	Location
28"H Credenza Non-Footed	Open/ Hinged Door	28	30	18	88 lbs.	Shelf
				24	117 lbs.	Shelf
			36	18	107 lbs.	Shelf
				24	142 lbs.	Shelf
			42	18	79 lbs.	Top Shelf
				24	109 lbs.	Top Shelf
			48	18	101 lbs.	Top Shelf
				24	138 lbs.	Top Shelf
	Lateral File	28	30	18	66 lbs.	File
				24	82 lbs.	File
			36	18	81 lbs.	File
				24	100 lbs.	File
			42	18	36 lbs.	File
				24	36 lbs.	File
			48	18	36 lbs.	File
				24	36 lbs.	File
	Multi-File	28	30	18	21 lbs.	Cubby shelf
				24	28 lbs.	Cubby shelf
				18	30 lbs.	Box
				24	30 lbs.	Box
				18	67 lbs.	File
				24	83 lbs.	File
	Open Shelf/ Box/File	28	30	18	43 lbs.	Top Shelf
				24	57 lbs.	Top Shelf
			36	18	52 lbs.	Top Shelf
				24	69 lbs.	Top Shelf
			30	18	30 lbs.	Box
				24	30 lbs.	Box
			36	18	37 lbs.	Box
				24	37 lbs.	Box
			30	18	67 lbs.	File
				24	83 lbs.	File
			36	18	82 lbs.	File
				24	102 lbs.	File
28"H Full-Height Footed	Open/ Hinged Door	28	30	18	75 lbs.	Shelf
				24	100 lbs.	Shelf
			36	18	91 lbs.	Shelf
				24	121 lbs.	Shelf
			42	18	68 lbs.	Top Shelf
				24	93 lbs.	Top Shelf
			48	18	86 lbs.	Top Shelf
				24	118 lbs.	Top Shelf
	Lateral File	28	30	18	56 lbs.	File
				24	70 lbs.	File
			36	18	69 lbs.	File
				24	86 lbs.	File
			42	18	31 lbs.	File
				24	31 lbs.	File
			48	18	31 lbs.	File
				24	31 lbs.	File
	Box/Box/File	28	30	18	25 lbs.	Box
				24	25 lbs.	Box
			36	18	31 lbs.	Box
				24	31 lbs.	Box
			30	18	56 lbs.	File
				24	70 lbs.	File
			36	18	69 lbs.	File
				24	86 lbs.	File
	Multi-File	28	30	18	15 lbs.	Cubby Shelf
				24	20 lbs.	Cubby shelf
				18	26 lbs.	Box
				24	26 lbs.	Box
				18	56 lbs.	File
				24	70 lbs.	File

Unit	Style	Height	Width	Depth	Load Capacity	Location
24"H Credenza Non-Footed	Open/ Hinged Door	24	30	18	63 lbs.	Shelf
			36	18	76 lbs.	Shelf
			42	18	57 lbs.	Shelf
			48	18	72 lbs.	Shelf
	Box/File	24	30	18	50 lbs.	Box
			36	18	61 lbs.	Box
			42	18	25 lbs.	Box
			48	18	25 lbs.	Box
			30	18	67 lbs.	File
			36	18	82 lbs.	File
			42	18	36 lbs.	File
			48	18	36 lbs.	File
	Multi-File	24	30	18	15 lbs.	Cubby Shelf
				18	19 lbs.	Box
				18	67 lbs.	File
24"H Credenza Footed	Open Shelf/ Hinged Door	24	30	18	50 lbs.	Shelf
			36	18	61 lbs.	Shelf
			42	18	45 lbs.	Shelf
			48	18	57 lbs.	Shelf
	Box/File	24	30	18	35 lbs.	Box
			36	18	43 lbs.	Box
			42	18	20 lbs.	Box
			48	18	20 lbs.	Box
		24	30	18	56 lbs.	File
			36	18	69 lbs.	File
			42	18	31 lbs.	File
			48	18	31 lbs.	File
Pedestals	Slim 28"H File/File	28	9.5	24	18 lbs.	File
				30	29 lbs.	File
	Slim 28"H Box/Box/File	28	9.5	24	8 lbs.	Box
				30	31 lbs.	File
	18"W x 28"H Hinged Door	28	18	18	51 lbs.	Shelf
				24	68 lbs.	Shelf
	18"W x 28"H File/File	28	18	18	36 lbs.	File
				24	45 lbs.	File
	18"W x 28"H Box/Box/File	28	18	18	15 lbs.	Box
				24	19 lbs.	Box
				18	36 lbs.	File
				24	45 lbs.	File
Overheads and Stack-Ons	Hinged Door & Open Shelf	15	30	15	81 lbs.	
			36	15	98 lbs.	
			42	15	115 lbs.	
			48	15	66 lbs.	
			60	15	82 lbs.	
			66	15	90 lbs.	
			72	15	99 lbs.	
			78	15	108 lbs.	
	Sliding Door	15	48	15	60 lbs.	
			60	15	76 lbs.	
			66	15	84 lbs.	
			72	15	92 lbs.	
			78	15	99 lbs.	
Cubby	18"W	7	18	14	23 lbs.	
	24"W		24	14	31 lbs.	
	30"W		30	14	39 lbs.	

Casegoods — Approach™

Unit	Style	Height	Width	Depth	Load Capacity	Location
HAT Integrated Credenzas	Open Shelf	24	30	18	42 lbs.	Shelf
			36	18	51 lbs.	Shelf
			30	24	66 lbs.	Shelf
			36	24	80 lbs.	Shelf
	Box/File	24	30	18	45 lbs.	Box
			36	18	57 lbs.	Box
			30	18	31 lbs.	File
			36	18	80 lbs.	File
			30	24	31 lbs.	Box
			36	24	57 lbs.	Box
			30	24	45 lbs.	File
			36	24	80 lbs.	File
Wardrobe Towers		42½	12	18	34 lbs.	Fixed & Adjustable Shelf
		50		24	47 lbs.	
		57½	18	18	54 lbs.	
		65		24	74 lbs.	
		72½	24	18	74 lbs.	
				24	101 lbs.	
Combo/Side Access Towers	Open Shelf	50	18	18	57 lbs.	Adjustable Shelf
		57½		24	77 lbs.	
		65	24	18	57 lbs.	
		72½		24	77 lbs.	
	Box/File		18 & 24	18	36 lbs.	File
				24	45 lbs.	File
				18	15 lbs.	Box
				24	19 lbs.	Box
				18	36 lbs.	File
				24	45 lbs.	File
Open Access Towers		57½	18	18	57 lbs.	Shelf
		72½		24	77 lbs.	
Hutches	Left Storage	12⅛	48	13⅜	88 lbs.	Shelf
	Right Storage	12⅛			42 lbs.	Shelf
	Left Storage	12⅛	60	13⅜	82 lbs.	Shelf
	Right Storage	12⅛			82 lbs.	Shelf
	Left Storage	12⅛	66	13⅜	91 lbs.	Shelf
	Right Storage	12⅛			91 lbs.	Shelf
	Left Storage	12⅛	72	13⅜	99 lbs.	Shelf
	Right Storage	12⅛			99 lbs.	Shelf

Casegoods — Approach™

Locks on Approach Storage

Product	Style	9½"W	12"W	18"W	24"W	30"W	36"W	42"W	48"W	60"W	66"W	72"W
28"H Credenzas	Open Shelves					N/A	N/A					
	Box/Box/File						1 lock					
	Hinged Door					1 lock	1 lock					
	Hinged Door / Hinged Door									2 locks		2 locks
	Hinged Door / Lateral File									2 locks		2 locks
	Lateral File					1 lock	1 lock					
	Lateral File / Hinged Door									2 locks		2 locks
	Lateral File / Lateral File									2 locks		2 locks
	Lateral File / Open Shelves							1 lock	1 lock	1 lock		1 lock
	Multi File					1 lock						
	Open Shelves / Box File					1 lock	1 lock					
	Open Shelves / Lateral File							1 lock	1 lock	1 lock		1 lock
24"H Credenzas	Open Shelves											
	Box/Box/File						1 lock					
	Box/File					1 lock	1 lock					
	Box File / Box File									2 locks		2 locks
	Box File / Hinged Door									2 locks		2 locks
	Box File / Open Shelves							1 lock	1 lock	1 lock		1 lock
	Hinged Door					1 lock	1 lock					
	Hinged Door / Box File									2 locks		2 locks
	Lateral File					1 lock	1 lock					
	Multi File					1 lock						
	Open Shelves / Box File							1 lock	1 lock	1 lock		1 lock
	Box/File / Pullout drawer					2 locks	2 locks					
	Open Shelf / Pullout Drawer					1 lock	1 lock					
	Box/File / Hinged Door					2 locks	2 locks					
	Open Shelf / Hinged Door					1 lock	1 lock					
	Box/File / Open Cubby					1 lock	1 lock					
	Open Shelf / Open Cubby											
Desks	Box/Box/File					1 lock						
	File/File					1 lock						
	Box Box File / File File					2 locks						
Laterals	2-High					1 lock	1 lock					
	3-High					1 lock	1 lock					
	4-High					1 lock	1 lock					
24"H Pedestals	Box/File			1 lock								
	Mobile Box/File		1 lock									
	Pullout Drawer		1 lock									
	Hinged Door		1 lock									
	Open Cubby											
28"H Support Pedestals	Box/Box/File	1 lock		1 lock								
	File/File	1 lock		1 lock								
	False Pedestal											
Hinged Door Towers	Hinged Door Laminate			1 lock	1 lock							
Height – 42½", 50", 57½", 65½", 72½"	Hinged Door Writable											
Depth – 18", 24"												
Side Access and Combo Towers	Side Access Laminate			1 lock	2 locks							
	Side Access Writable											
Heights – 50", 57½", 65", 72½"	Combo Tower Laminate											
	Combo Tower Writable											
Depths – 18", 24"												
Hutches	Laminate Door								1 lock	2 locks	2 locks	2 locks
Heights – 35"	Frosted Door											
Widths – 48", 60", 66", 72"												

Product	Style	30"W	36"W	42"W	48"W	60"W	66"W	72"W	78"W
Overheads	Hinged Door Laminate (HDL)	1 lock	1 lock	1 lock	1 lock	2 locks	2 locks	2 locks	2 locks
	Hinged Door Writable (HDM)								
	Hinged Door Glass Front (HDG)								
	Open Shelf, No Door Laminate (NDL)								
	Sliding Door Laminate (SDL)				1 lock	1 lock	1 lock	1 lock	1 lock

Casegoods — Approach™

CREDENZAS

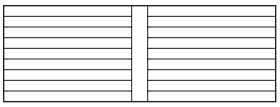
30"W or 60" W (2-30"W columns)

36"W or 72"W (2-36"W columns)

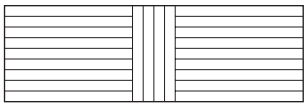
Front-to-Back Filing*

Outside tabs of folders rest on drawer sides.
Inside tabs of folders rest on filing bars included with unit.

Letter Size Hanging File Folders
(8½ x 11" documents)

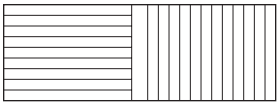


18"D Units – 24" of letter filing.
24"D Units – 30" of letter filing.

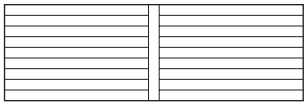


18"D Units – 24" of letter front-to-back filing, plus 8" of letter side-to-side filing.
24"D Units – 30" of letter front-to-back filing, plus 8" of legal side-to-side filing.

Legal Size Hanging File Folders
(8½ x 14" documents)



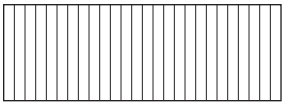
18"D Units – 12" of legal filing, plus 11" of letter side-to-side filing.
24"D Units – 26" of legal filing both front-to-back and side-to-side.



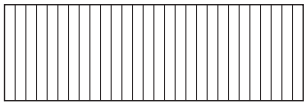
18"D Units – 24" of legal filing.
24"D Units – 30" of legal filing.

Side-to-Side Filing

Front folder tabs rest on drawer front. Back folder tabs rest on back of drawer on 18"D units for letter and 24"D units for legal; letter filing on 24"D, tabs rest on 2-12" filing bars resting on front-to-back bars (all 4 filing bars included with unit).



18"D Units – 26⅜"of letter filing.
24"D Units – 24" of letter or 26⅜" of legal filing.

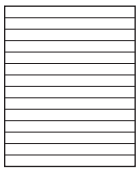


18"D Units – 32⅜"of letter filing.
24"D Units – 24" of letter or 32⅜" of legal filing.

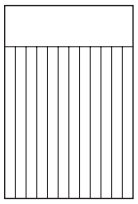
PEDESTALS

Side-to-Side Filing

15" W

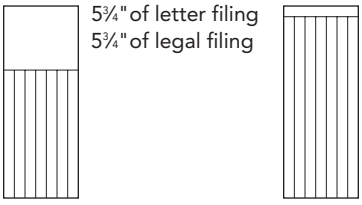


Letter Front-to-Back
18"D Mobile –
14½" of filing
24"D Support –
19" of filing

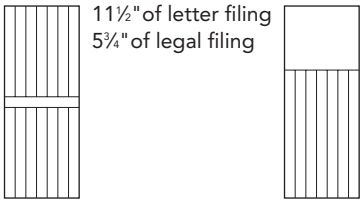


Legal Side-to-Side
24"D Support –
12" of filing

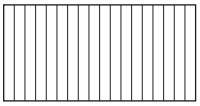
Slim 24"D



Slim 30"D

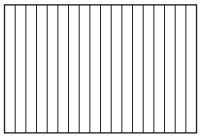


18"W x 18"D



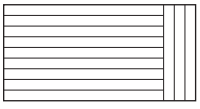
18"D Units – 14⅜" of letter filing

18"W x 24"D

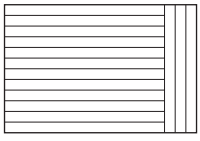


24"D Units – 14⅜" of letter or legal filing

Front-to-Back Filing



18"D Units – 12" of letter filing,
plus 2" of side-to-side letter filing



24"D Units – 15" of letter filing,
plus 2" of legal side-to-side filing

Casegoods — Approach™

PAINT FINISHES

GRADE P1

Black* P27
Brownstone P7D
Cinder P7Q
Designer White* ..... PJW
Flint P02
Fossil P28
Loft P7B
Muslin P4J
Salt P8C
Titanium P8T
White PD8

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver* PR6
Solar Black P8X

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent*** P8A
Orchid Umber P101

*Column, End Cap, Foot, and Leg models are only available in these three colors.

*** These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.

Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)

FOOT

FOOT TYPE

Blade Foot ..... BF
- Black P27
- Designer White ..... PJW
- Silver PR6

Post Foot ..... PF
- Designer White ..... PJW
- Flint P02
- Loft P7B
- Silver PR6
- Pyrite ..... PJE
- Solar Black P8X

LAMINATES

SOLID COLORS

GRADE L1

Black ..... P
Designer White LDW1
Flint LM16
Loft LM11

WOODGRAIN

GRADE L1

Bourbon Cherry ..... H
Cognac ..... COGN
Field Elm ..... LWFE
Florence Walnut LFW1
Harvest C
Kingswood Walnut LKI1
Mocha ..... MOCH
Natural Maple ..... LWD
Neo Walnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry ..... F
Sterling Ash LSA1

GRADE L2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Natural Recon LNR1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

PLASTIC GROMMETS

FOR WORKSURFACES

Black E4
Brownstone ..... EY
Designer White ..... DW
Flint E9
Fossil ..... EH
Loft ..... EV
Muslin ..... EU

PLASTIC GROMMETS WITH WOODGRAIN EDGE

If woodgrain edge is specified, the plastic grommet color is predetermined, based on finish selection.

Kingswood Walnut and Neowalnut ..... Brownstone EY
Fawn Cypress and Natural Recon ..... Muslin EU
Phantom Ecru ..... Loft EV
Portico Teak ..... Fossil EH
Skyline Walnut ..... Flint E9
All other woodgrains options ..... Black E4

LAMINATE EDGE COLORS

Beigewood ..... DE
Black E4
Bourbon Cherry ..... H
Cognac ..... CN
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Harvest ..... XEDC
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mocha ..... MO
Natural Maple ..... DD
Natural Recon ..... NR
Neo Walnut ..... NU
Phantom Ecru ..... PE
Pinnacle ..... PI
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Sterling Ash ..... SA
Veranda Teak ..... VT

METAL ACCESSORIES PAINT COLORS

GRADE P1

Black P71
Brownstone P7D
Charblack ..... CBK
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Platinum Metallic Texture P6H
Sage P095
Salt P8C
Textured Brownstone P7J
Textured Designer White PK7
Textured Flint P7A
Textured Loft P7L
Textured Muslin P7M
Textured Salt P8Z
Textured Titanium P8V
Titanium P8T
White PD8

GRADE P2

Champagne Metallic PR5
Graphite Metallic Texture P85
Gunmetal Metallic PR3
Matte Gold P8G
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver PR6
Silver Generic ..... SVR
Silver Texture PR8
Solar Black P8X

GRADE P3

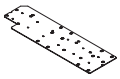
Atom *(De-emphasized)* P8S
Blossom P8K
Bullseye ..... PJF
Ember *(De-emphasized)* P8P
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Regatta P8M
Succulent P8A
Ochre P093
Sienna P092

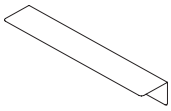
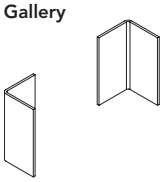
NOTE: Refer to individual product pages for upcharges.

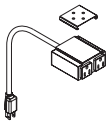
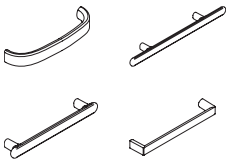
FSC Certified Wood at Allsteel

See page 1053 for more information.

Approach™ Laminate Storage Brackets

WORKING WITH LAMINATE BRACKETS		
Product Line	**Brackets Which Work with All Laminate and Wood Storage**	**Model:**
Involve 	Panel mounting kit – Compatible with all laminate storage with inset back	K6_ _PBK_
Involve 	O-Leg to Panel bracket – Compatible any 28"H O-Legs	KOLGBRK_FT
Terrace 	Flat Bracket 12D, 24D, or 30D – Compatible with all laminate storage	T6_ _FB

Product Line	**Brackets Which Potentially Work with Multiple Lines**	**Model:**
Stride 	"L" Bracket for Worksurface connections – Stride & Further have pilot holes, theoretically could be used with all laminate storage.	Z6LB
Gallery 	Storage to Gallery Panel ganging kit – Involve finished back units have pilot holes, theoretically could be used with all finished back laminate storage.	GSGKL

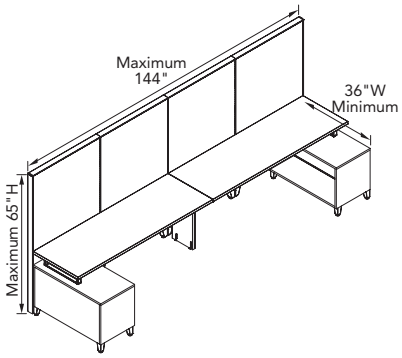
Product Line	**Brackets Which Work with All Laminate and Wood Storage**	**Model:**
Involve	Involve Tower to Overhead kit – Involve and Stride overheads as they have flat base panels, not Approach as it has a recessed bottom for integrated lighting.	K6TBK
Approach 	Approach mini tap bracket – Made for use with Approach Mini Tap – could be used to attach the Mini Tap to other storage products. *Note:* Any other storage units do not have pilot holes.	WKMTMB
	Individual pull packs include 2 or 3 pulls and hardware compatible with Approach, Involve, Further, Align, and Radii.	YPPULL2/3

Approach™ and Involve® Laminate Wood Storage Storage with Panel Frames

Leg or plinth base models available. Leg base units are shown below.

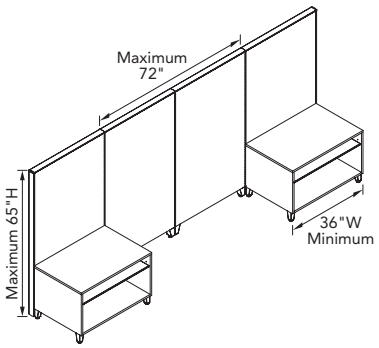
Side-mounted Credenzas

Use 1 storage-to-panel bracket per credenza — 1 LH and 1 RH.
The minimum credenza size is 24"H x 36"W x 18"D.
With a mid-run floor support, the maximum panel run is 144".
Without a mid-run floor support, the maximum panel run is 96".
Overheads and shelves cannot be used with 24"H side mounted credenzas.
Worksurfaces (if specified) must be mounted on the same side of the parent run as the credenzas.
Panel frame maximum height is 65".



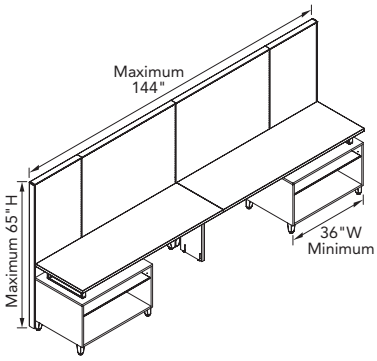
Back-mounted Credenzas — Modular

Use 2 storage-to-panel brackets per credenza — 1 LH and 1 RH.
The minimum credenza size is 24"H x 36"W x 24"D.
The maximum panel run between back-mounted credenzas is 72".
Overheads and shelves cannot be used with 24"H back mounted credenzas.
Worksurfaces (if specified) must be mounted on the same side of the parent run as the credenzas.
Panel frame maximum height is 65".

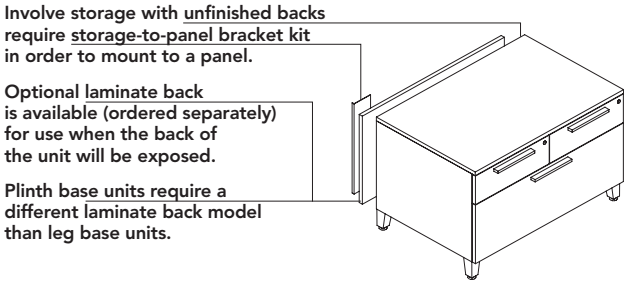


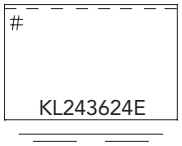
Back-mounted Credenzas — Off-Modular Ends

Use 1 storage-to-panel bracket per credenza — 1 LH and 1 RH.
The minimum credenza size is 24"H x 36"W x 24"D.
With a mid-run floor support, the maximum panel run is 144"
Without a mid-run floor support, the maximum panel run is 96".
Overheads and shelves cannot be used with 24"H back mounted credenzas.
Worksurfaces (if specified) must be mounted on the same side of the parent run as the credenzas.
Panel frame maximum height is 65".



Note: Storage with unfinished metal backs require storage-to-panel bracket kit in order to mount to a panel. Left- or right-handed storage-to-panel bracket is determined by slots on panel — left-handed bracket required when attaching to left panel slots and right-handed bracket required when attaching to right panel slots.





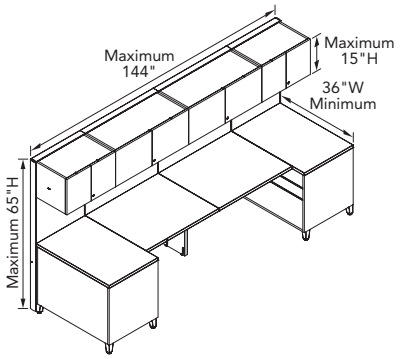
An example of a 2D CAD symbol for Involve is shown at left. Note the dashed line that represents the unfinished metal back. The pound sign indicates that counterweight kits may need to be added depending on the application. *See page 858 for counterweight specification rules.*

Approach™ and Involve® Laminate Wood Storage Storage with Panel Frames

Leg or Plinth Base models available. Leg base units are shown below.

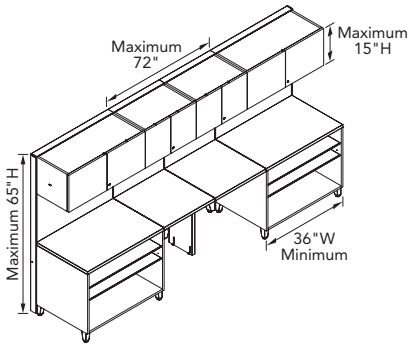
Side-mounted Credenzas — Modular for Overheads and Worksurfaces

Use 2 storage-to-panel brackets per credenza — 1 LH and 1 RH.
The minimum credenza size is 28"H x 36"W x 24"D.
28"H side mounted credenzas must be mounted modular when using overheads and worksurfaces on panels.
With a mid-run floor support, the maximum panel run is 144".
Without a mid-run floor support, the maximum panel run is 96".
Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the credenzas.
Maximum overhead height is 15".
Panel frame maximum height is 65".



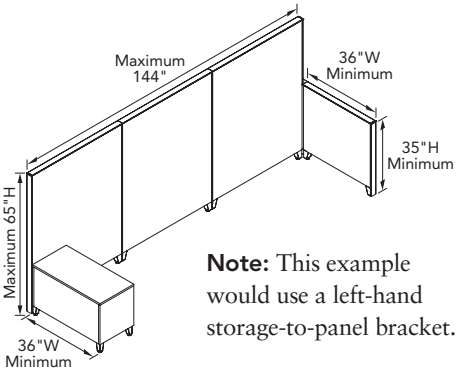
Back-mounted Credenzas — Modular for Overheads and Worksurfaces

Use 2 storage-to-panel brackets per credenza — 1 LH and 1 RH.
The minimum credenza size is 28"H x 36"W x 24"D.
Full back units without trough due to stability, only troughless Approach or Involve allowed.
With a mid-run floor support, the maximum panel run is 144".
Without a mid-run floor support, the maximum panel run is 96".
The maximum panel run between back-mounted credenzas is 72".
Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the credenzas.
Maximum overhead height is 15".
Panel frame maximum height is 65".



Side-mounted Credenzas — with Return Panel

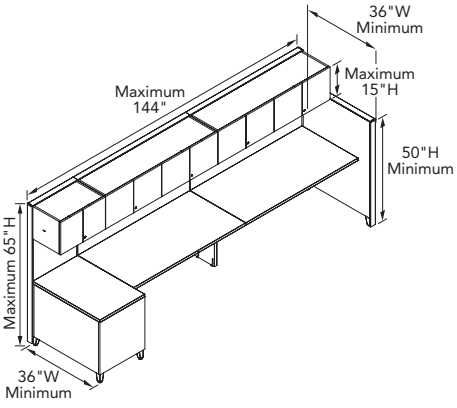
Use 1 storage-to-panel bracket on credenza.
The minimum credenza size is 24"H x 36"W x 18"D.
The minimum size for panel return is 35"H x 36"W.
With a mid-run floor support, the maximum panel run is 144"
Without a mid-run floor support, the maximum panel run is 96".
Overheads and shelves cannot be used with 24"H side mounted credenzas.
Worksurfaces (if specified) must be mounted on the same side of the parent run as the credenzas.
Panel frame maximum height is 65".

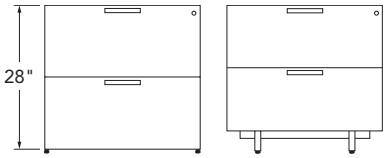


Note: This example would use a left-hand storage-to-panel bracket.

Side-mounted Credenzas — Modular for Overheads and Worksurfaces

Use 2 storage-to-panel brackets per credenza — 1 LH and 1 RH.
The minimum credenza size is 28"H x 36"W x 24"D.
The minimum size for panel return is 50"H x 36"W.
28"H side mounted credenzas must be mounted modular when using overheads and worksurfaces on panels.
With a mid-run floor support, the maximum panel run is 144"
Without a mid-run floor support, the maximum panel run is 72".
Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the credenzas.
Maximum overhead height is 15".
Panel frame maximum height is 65".



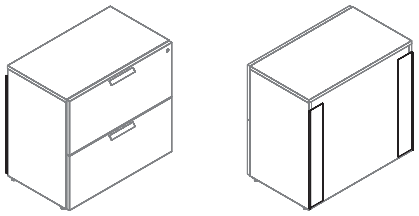


Approach components utilize Involve storage to panel brackets to tie storage into panel slotted standards.

28"H BACK-MOUNTED CREDENZAS

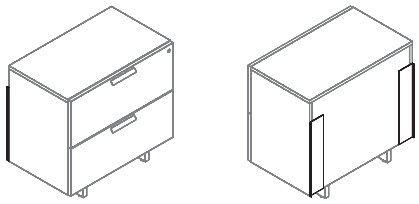
28"H Plinth Base
Finished Back
No Trough
K630PBKL + K630PBKR





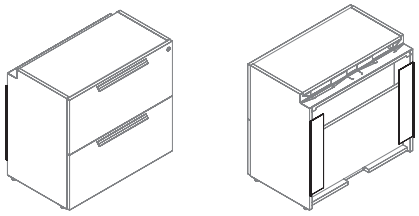
28"H Footed
Finished Back
No Trough
K624PBKL + K624PBKR



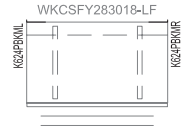


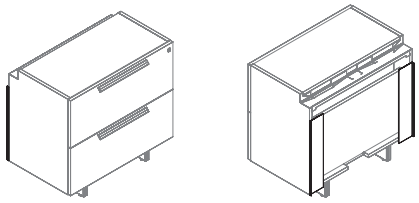
28"H Plinth Base
Un-Finished Back
With Trough
K630PBKML + K630PBKMR





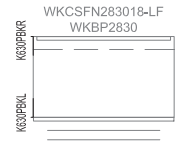
28"H Footed
Un-Finished Back
With Trough
K624PBKML + K624PBKMR

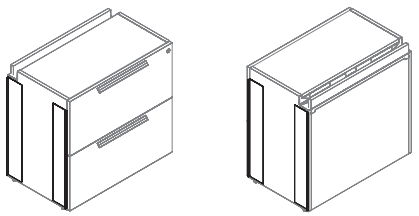




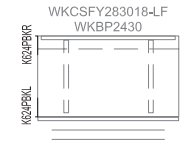
28"H SIDE-MOUNTED CREDENZAS

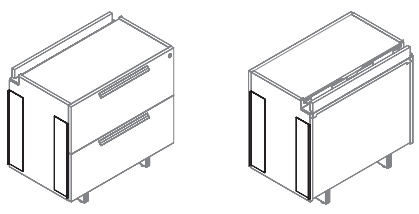
28"H Plinth Base
Finished Back
With Trough
K630PBKL + K630PBKR



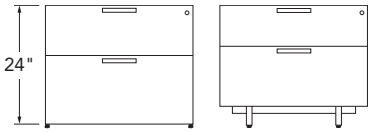


28"H Footed
Finished Back
With Trough
K624PBKL + K624PBKR





Casegoods — Approach™

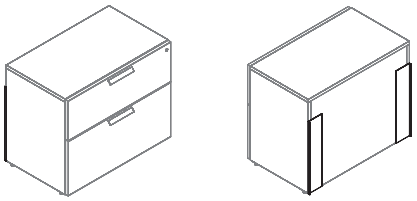


Approach components utilize Involve storage to panel brackets to tie storage into panel slotted standards.

24"H BACK-MOUNTED CREDENZAS

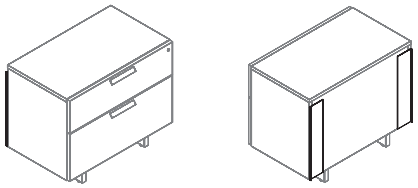
24"H Plinth Base
Finished Back
No Trough
K624PBKL + K624PBKR





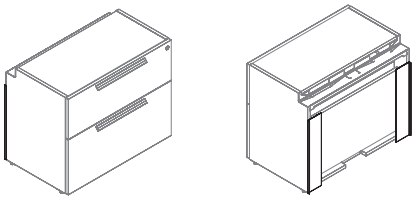
24"H Footed
Finished Back
No Trough
K624PBKL + K624PBKR



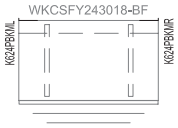


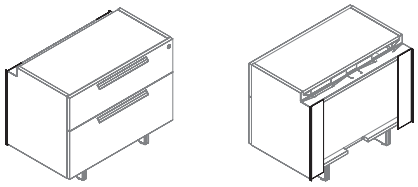
24"H Plinth Base
Un-Finished Back
With Trough
K624PBKML + K624PBKMR





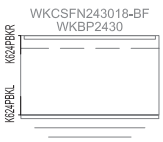
24"H Footed
Un-Finished Back
With Trough
K624PBKML + K624PBKMR

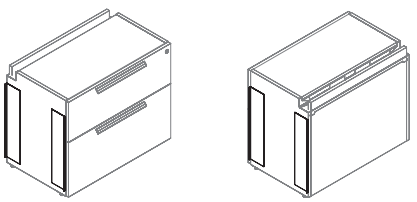




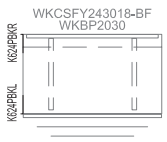
24"H SIDE-MOUNTED CREDENZAS

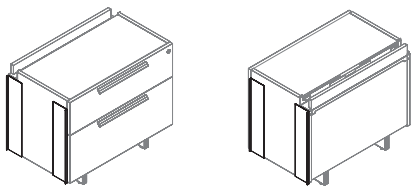
24"H Plinth Base
Finished Back
With Trough
K624PBKL + K624PBKR





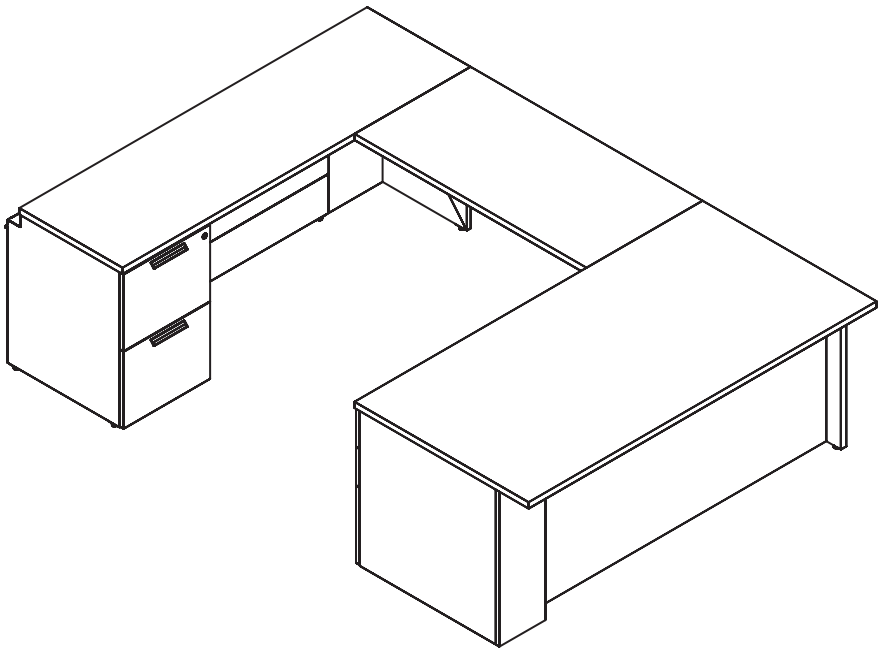
24"H Footed
Finished Back
With Trough
K624PBKL + K624PBKR





Approach General Construction

- Cases are made of ¾" particle board with 0.5mm edgeband. Worksurfaces and end supports are made of 1⅛" particle board with 2mm edgeband and laminate on both sides of all surfaces.
- Matching laminate fronts — all vertically stacked sets have grain matched parts. Horizontally adjacent units do not match.
- Box and file drawers are miter fold, ½" thick particle board.
- All Drawers lock
  - Lock is located in the top right corner of upper drawer on credenzas, desks, and skinny peds. Drawer locks all drawers in the vertical stack.
  - Mobile ped lock is in upper right corner of bottom drawer.
  - Omit core and keyed alike options. Omit core option ships with standard lock cores installed, customer is credited to order keyed alike cores to be replaced at installation.
  - Lock core color is Matte Silver.
- For door-locking, see product categories for details.
- All drawer units have holes drilled for pulls
  - User selects pull choice of beam, halo, square, arch, or bar. Beam and Halo available in Designer White, Silver, Pyrite, and Solar Black. Square pull available in Designer White, Flint, Loft, Matte Silver, Pyrite, and Solar Black. Bar pull available in Designer White, Silver, or Black.
  - Pulls are 1" to hole center from top of drawer.
  - Drawer bodies are light woodgrain finish with Black hangrails.
- Adjustable shelves are ¾" laminate and have 3 hole adjustable positions with 1¼" (32mm) hole spacing. One above and one below location specified in internal dimensioning table.
- Left-hand (LH) hinged units have hinges located on the left of the unit, right-hand (RH) hinged units have hinges on the right.
- Case end panels are the same depth regardless if fronts are assembled.
- Some models require counterweight — see specification table on pages 768-769.



Casegoods — Approach™

Counterweights

Counterweight(s) may need to be added to Approach credenzas and storage depending on configuration and usage. Models that may require counterweights are flagged with a number sign # following the model number in the pricing section. Reference model and intended usage column in chart below. Some models require two counterweights. Open shelf and hinged door models do not require counterweights and are not listed.

Approach Counterweight Kits — See page 832

Model	Description	List Price
WKCACW25	25 lb. Counterweight Kit	$ 348
WKCACW35	35 lb. Counterweight Kit	$ 465
WKCACW50	50 lb. Counterweight Kit	$ 523
WKCACW65	65 lb. Counterweight Kit	$ 618

Model #	*Freestanding Unit Needs	**Freestanding With Worksurface Needs	***Connected by Worksurface Needs
Full-Height Single Credenzas (28"H x 30"W)			
WKCST ⌴ WKCSFN283018-LF	50	50	
WKCST ⌴ WKCSFN283018-MF	50	35	
WKCST ⌴ WKCSFN283018-OSBF	65	50	
WKCST ⌴ WKCSFY283018-BBF	65+50	50+50	
WKCST ⌴ WKCSFY283018-LF	50+50	50+35	
WKCST ⌴ WKCSFY283018-MF	50	35	
WKCST ⌴ WKCSFN283024-LF	65	50	
WKCST ⌴ WKCSFN283024-MF	50	35	
WKCST ⌴ WKCSFN283024-OSBF	65	50	
WKCST ⌴ WKCSFY283024-BBF	50+35	50+25	
WKCST ⌴ WKCSFY283024-LF	35	25	
WKCST ⌴ WKCSFY283024-MF	50	35	
Full-Height Single Credenzas (28"H x 36"W)			
WKCST ⌴ WKCSFN283618-LF	50	35	
WKCST ⌴ WKCSFN283618-OSBF	50	35	
WKCST ⌴ WKCSFY283618-BBF	65+50	50+50	
WKCST ⌴ WKCSFY283618-LF	50	35	
WKCST ⌴ WKCSFN283624-LF	60	50	
WKCST ⌴ WKCSFN283624-OSBF	50	35	
WKCST ⌴ WKCSFY283624-BBF	50+35	50+25	
WKCST ⌴ WKCSFY283624-LF	65	50	
Full-Height Double Credenzas (28"H x 60"W)			
WKCUT/WKCUFN286018-HDLF	25	25	
WKCUT/WKCUFN286018-LFHD	25	25	
WKCUT/WKCUFN286018-LFLF	50+50	65	
WKCUT/WKCUFN286018-LFOS	25	25	
WKCUT/WKCUFN286018-OSLF	25	25	
WKCUT/WKCUFY286018-HDLF	35	25	
WKCUT/WKCUFY286018-LFHD	35	25	
WKCUT/WKCUFY286018-LFLF	50+50	50+35	25
WKCUT/WKCUFY286018-LFOS	35	25	
WKCUT/WKCUFY286018-OSLF	35	25	
WKCUT/WKCUFN286024-HDLF	25	25	
WKCUT/WKCUFN286024-LFHD	25	25	
WKCUT/WKCUFN286024-LFLF	65	50	
WKCUT/WKCUFN286024-LFOS	25	25	
WKCUT/WKCUFN286024-OSLF	25	25	
WKCUT/WKCUFY286024-HDLF	25		
WKCUT/WKCUFY286024-LFHD	25		
WKCUT/WKCUFY286024-LFLF	65+65	50+25	25
WKCUT/WKCUFY286024-LFOS	25		
WKCUT/WKCUFY286024-OSLF	25		

* Freestanding unit is considered a unit only in contact with the floor via the glides/feet

** Freestanding with worksurface is considered a freestanding unit with a worksurface the same width and depth as the unit itself. (i.e., 30W x 24D unit with a 30W x 24D credenza worksurface applied to the top.

*** Connected by worksurface refers to a 30/36W credenza unit, connected to another credenza unit that is non-drawered via properly installed worksurface.

 # For No-Trough Units (WKCSTXXXXXXX-XXXX and WKCUTXXXXXXX-XXXX), reduce counterweights by 25 lbs. Round up to closest counterweight set if needed, unless zero. Troughless 42" - 48" wide credenzas do not require counterweight.

Casegoods — Approach™

Model #	*Freestanding Unit Needs	**Freestanding With Worksurface Needs	***Connected by Worksurface Needs
Full-Height Double Credenzas (28"H x 72"W)			
WKCUT/WKCUFN287218-HDLF	25	25	
WKCUT/WKCUFN287218-LFHD	25	25	
WKCUT/WKCUFN287218-LFLF	50+25	50	
WKCUT/WKCUFN287218-LFOS	25	25	
WKCUT/WKCUFN287218-OSLF	25	25	
WKCUT/WKCUFY287218-HDLF	25	25	
WKCUT/WKCUFY287218-LFHD	25	25	
WKCUT/WKCUFY287218-LFLF	65+65	50+50	25
WKCUT/WKCUFY287218-LFOS	25	25	
WKCUT/WKCUFY287218-OSLF	25	25	
WKCUT/WKCUFN287224-HDLF	25	25	
WKCUT/WKCUFN287224-LFHD	25	25	
WKCUT/WKCUFN287224-LFLF	50+25	50	
WKCUT/WKCUFN287224-LFOS	25	25	
WKCUT/WKCUFN287224-OSLF	25	25	
WKCUT/WKCUFY287224-HDLF	25		
WKCUT/WKCUFY287224-LFHD	25		
WKCUT/WKCUFY287224-LFLF	50+50	65	25
WKCUT/WKCUFY287224-LFOS	25		
WKCUT/WKCUFY287224-OSLF	25		
Low-Height Single Credenzas (24"H x 30-36"W)			
WKCST/WKCSFN243018-BF	50	35	
WKCST/WKCSFN243018-MF	65	50	
WKCST/WKCSFN243618-BF	50+25	65	
WKCST/WKCSFY243018-BF	35+25	50	
WKCST/WKCSFY243618-BF	35+25	50	
WKCUT/WKCUFY246018-OSBF	50	35	
Low-Height Double Credenzas (24"H x 60"W)			
WKCUT/WKCUFN246018-BFBF	50+50	65	25
WKCUT/WKCUFN246018-BFHD	35	25	
WKCUT/WKCUFN246018-BFOS	35	25	
WKCUT/WKCUFN246018-HDBF	35	25	
WKCUT/WKCUFN246018-OSBF	35	25	
WKCUT/WKCUFY246018-BFBF	65+65	50+50	25
WKCUT/WKCUFY246018-BFHD	50	35	
WKCUT/WKCUFY246018-BFOS	50	35	
WKCUT/WKCUFY246018-HDBF	50	35	
Low-Height Double Credenzas (24"H x 72"W)			
WKCUT/WKCUFN247218-BFBF	65+65	50+50	25
WKCUT/WKCUFN247218-BFHD	25	25	
WKCUT/WKCUFN247218-BFOS	25	25	
WKCUT/WKCUFN247218-HDBF	25	25	
WKCUT/WKCUFN247218-OSBF	25	25	
WKCUT/WKCUFY247218-BFBF	65+65	50+50	25
WKCUT/WKCUFY247218-BFHD	35	25	
WKCUT/WKCUFY247218-BFOS	35	25	
WKCUT/WKCUFY247218-HDBF	35	25	
WKCUT/WKCUFY247218-OSBF	35	25	
Pedestals (28"H x 18"W)			
WKPSFN281818-BBF	25		
WKPSFN281824-BBF	25		
WKPSFN281818-FF	25		
WKPSFN281824-FF	25		

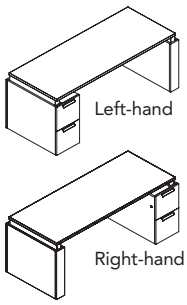
* Freestanding unit is considered a unit only in contact with the floor via the glides/feet

** Freestanding with worksurface is considered a freestanding unit with a worksurface the same width and depth as the unit itself. (i.e., 30W x 24D unit with a 30W x 24D credenza worksurface applied to the top.

*** Connected by worksurface refers to a 30/36W credenza unit, connected to another credenza unit that is non-drawered via properly installed worksurface.

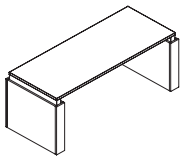
 # For No-Trough Units (WKCSTXXXXXXX-XXXX and WKCUTXXXXXXX-XXXX), reduce counterweights by 25 lbs. Round up to closest counterweight set if needed, unless zero. Troughless 42" - 48" wide credenzas do not require counterweight.

Casegoods — Approach™



Pedestal/Shroud Height-Adjustable Desk (page 790)

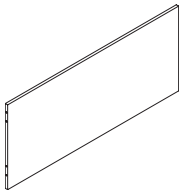
- New models available April 2021 for A6 2 stage compatibility, see specification page for model transition.
- Available in RH and LH orientations, hand is determined by location of ped, RH Ped = RH Desk.
- 72"W x 36"D, 72"W x 30"D, and 66"W x 30"D desks available.
- Both depths include same 30"D support shroud and RH or LH pedestal shroud.
- Desk footprint dimensions are nominal. Example: 72"W x 30"D required for space planning. Worksurfaces are undersized by 1" on all sides to prevent pinch points when raising and lowering worksurface.
- Load capacity is 250 pounds, including the worksurface and metal shrouds.
- Laminate finish options include top, chassis, and front.
- User can specify grommet locations (L Left, R Right, B Both, C Centered, X None). See page 774.
- No slide glide option due to application.
- Single order desk models include HAT bases which are PR6 silver.
- Laminate shroud remains on the ground with 2" of leveling.
- Metal shroud, available in standard paint colors, attaches to and rises with worksurface.
- Laminate File/File ped is fixed with ¾" of leveling.
- Both drawers lock via side lock.
- Height-adjustable mechanism provides 27¾"-47⅜" min/max adjustability.
- Height-adjustable mechanism is same as used on A6 Altitude® tables. Reference the Altitude series for additional specification information.
- Standard up/down control shipped with unit.
- Memory Controls are now a .option.
- Up/Down: Basic Up/Down control.
- Memory Control: 4 memory pre-set options allow the user to adjust their height to their preferred heights.
- Paddle: Simple, aesthetic control with 1 memory pre-set option and reminder mode.
- Foot Control: Basic up/down wireless, hands free control. Can be paired with hand controls for multi-control option.
- Ships flat in multiple cartons for field assembly.
- Specify optional floating worksurface modesty panel 24" shorter than worksurface width.
- Modesties are non-handed and mount to the external stiffener included with the unit.
- Anti collision available on desking models April 2021.



Double Shroud Height-Adjustable Desk (page 790)

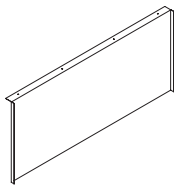
- New models available April 2021 for A6 2 stage compatibility, see specification page for model transition.
- 72"W x 36"D, 72"W x 30"D, and 66"W x 30"D desks available.
- Both depths use same 30"D support shroud.
- Desk footprint dimensions are nominal. Example: 72"W x 30"D required for space planning. Worksurfaces are undersized by 1" on all sides to prevent pinch points when raising and lowering worksurface.
- Laminate finish options include top, chassis, and front.
- User can specify grommet locations (L Left, R Right, B Both, C Centered, X None). See page 774.
- Laminate shroud is fixed with 2" of leveling.
- Metal shrouds available in standard paint colors, attach to and rise with worksurface.
- Height-adjustable mechanism provides 27¾"-47⅜" min/max adjustability.
- Height-adjustable mechanism is same as used on A6 Altitude® tables. Reference the Altitude series for additional specification information.
- Standard up/down control shipped with unit.
- Memory Controls are now a .option.
- Up/Down: Basic Up/Down control.

- Memory Control: 4 memory pre-set options allow the user to adjust their height to their preferred heights.
- Paddle: Simple, aesthetic control with 1 memory pre-set option and reminder mode.
- Foot Control: Basic up/down wireless, hands free control. Can be paired with hand controls for multi-control option.
- Ships flat in multiple cartons for field assembly.
- Specify optional floating worksurface modesty panel 12" shorter than worksurface width.
- Modesties are non-handed and mount to the external stiffener included with the unit.
- Anti collision available on desking models April 2021.



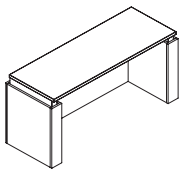
Fixed Layered Height Modesty For Height Adjustable Desks:

- Fixed laminate modesty for height adjustable table (24"H AFF) and metal hanging backdrop modesty compatible with double shroud height adjustable desks.
- Fixed laminate modesty for height adjustable tables is inset 3" between standard shrouds with a bracket visible under the work surface on the user side.
- Connection bracket is available in Allsteel standard paints.



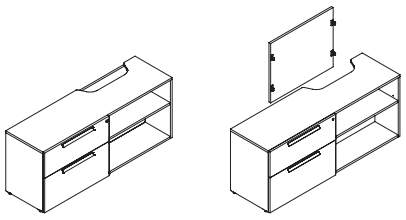
Metal Hanging Modesty for Height Adjustable Desks:

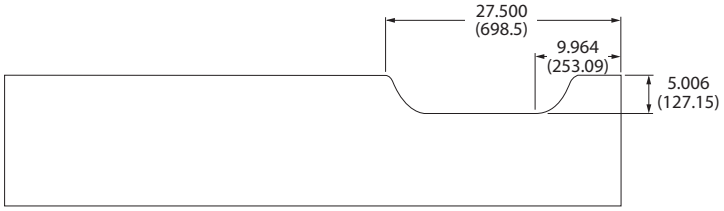
- Metal hanging modesty (offered in Flint) mounts to the worksurface nested to the stiffener and has 1" distance from fixed laminate modesty.
- Metal hanging modesty is 8¼" less in width than the worksurface to avoid interference has reveal on each side between shroud metal and metal modesty.
- Metal modesty has bent side folds for a clean curved aesthetic from the guest side.



24"D Height-Adjustable Work Wall Desk with Full-Height Modesty Panel (page 790)

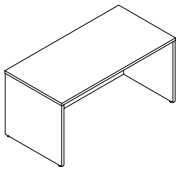
- New models available April 2021 for A6 2 stage compatibility, see specification page for model transition.
- Specifically designed for wall facing application to keep cords hidden from sight.
- True shroud depth of 22" and worksurface depth of 21".
- 48", 54", 60", 66", and 72"W desks available.
- Desk footprint dimensions are nominal. Example: 72"W x 24"D required for space planning. Worksurfaces are undersized by 1" on all sides to prevent pinch points when raising and lowering worksurface.
- Laminate finish options include top, chassis, and front.
- User can specify grommet locations (L Left, R Right, B Both, C Centered, X None). See page 774.
- Includes laminate shrouds fixed with 2" of leveling.
- Metal shrouds available in all standard Allsteel paint colors attach to and rise with worksurface.
- Laminate modesty ties into the laminate shrouds and remains on the ground. Modesty has unfinished back and is intended to be used against a wall.
- Metal modesty (Flint only) attaches and rises with the worksurface.
- Height-adjustable mechanism provides 27¾"-47⅜" min/max adjustability.
- Height-adjustable mechanism is same as used on A6 Altitude® tables. Reference the Altitude series for additional specification information.
- Standard up/down control shipped with unit.
- Memory Controls are now a .option.
- Up/Down: Basic Up/Down control.
- Memory Control: 4 memory pre-set options allow the user to adjust their height to their preferred heights.
- Paddle: Simple, aesthetic control with 1 memory pre-set option and reminder mode.
- Foot Control: Basic up/down wireless, hands free control. Can be paired with hand controls for multi-control option.
- Ships flat in multiple cartons for field assembly.
- Anti collision available on desking models April 2021.



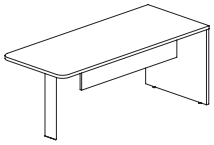


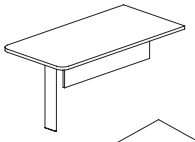
Credenza for Integrated Height Adjustable Table (page 795)

- 60"W and 72"W x 18"D and 24"D sizes available.
- Laminate finish options include top, chassis, and front.
- Credenzas for HAT are non-handed and configurable at installation. The three units included in these Credenzas are shipped separately (open credenza, box/file credenza, and top).
- User can adjust credenza orientation by reversing top and credenzas of base model at install. Example: Top scallop and open file on right side or top scallop and open file on left side.
- Credenzas for HAT compatible with 2-stage C and T base HAT tables to be ordered separately.
- Height-adjustable mechanism chosen should provide 27¾" as it's minimum.
- Altitude tables height-adjustable mechanism is compatible. Reference the Altitude series for additional specification information.
- Credenzas for HAT are non-footed with finished backs and no trough.
- Drawer stacked units have mechanical interlock, allowing only one drawer to open at a time.
- Shortest distance from edge of scallop is consistent across all tops. Scallop dimensions the same across all HAT tops. Depth of Scallop is 5".
- Compatible with A6
- Footed units come with a black recessed center foot.

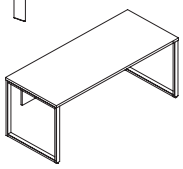


Shell Desks (page 791)
- Units ship knocked down for field assembly.
- Units are 29"H x 30"D, available in 60", 66" and 72"W.
- Laminate finish is the same for top, end panels and modesty.
- Only full-height modesty options available.
- Standard worksurface grommet options and placement.
- Full height laminate modesty is inset 3½" on guest side.

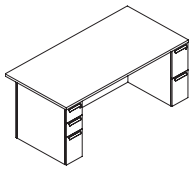




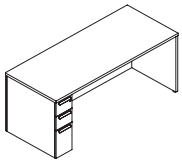
Racetrack Top Desks with End Panel, Half-Height Modesty, and Column Base (page 791)
- 30"D, non-handed.
- 72" and 66"W models have end panel support, 29½"H support column, and bracket to attach to a worksurface or desk.
- 48", 54", and 60"W models have 29½"H support column.
- Column support end has 3" round corners.
- Racetrack modesty is 18" shorter than worksurface length.
- Ships flat in multiple cartons for field assembly.



O-leg Table Desks (page 791)
- 30"D x 66" or 72"W.
- A variety of standard Allsteel paint colors.
- User can specify grommet locations (L Left, R Right, B Both, C Centered, X None). See page 774.
- O-legs installed on both ends of worksurface are inset ¼" from end of worksurface.
- See notes on O-leg for leveling and dimensions.
- 14"H half-height modesty is 12" shorter than worksurface width. Attaches to external stiffener on worksurface.
- Ships flat in multiple cartons for field assembly.

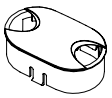


Double Ped Desk (page 792)
- 36"D x 72"W, ped base is 29¾"D.
- Laminate finish options include top, chassis, and front.
- User can specify grommet locations (L Left, R Right, B Both, C Centered, X None). See page 774.
- Box/Box/File on left and File/File on right from main user view.
- Full height modesty, ties into both ped end panels 9" from back of worksurface. Modesties go to the floor and match end panel height.



Single Ped Desks (page 792)
- Right- and left-hand versions
- RH = ped on right side from main user view
- LH = ped on left side from main user view
- Laminate finish options include top, chassis, and front.
- User can specify grommet locations (L Left, R Right, B Both, C Centered, X None). See page 774.
- Ped Desks available with 9"W and 15"W Ped Options.
- Box/Box/File only — slim peds (9½" width), see notes on slim peds for dimensions and leveling.
- Box/Box/File and File/File configurations available for the 15"W Pedestal.
- Panel base (1⅛" thick) is opposite the storage.
- 14"H half- or full-height modesty panel options, designated by dot option. Modesty panel ties into both end panel and pedestal.
- 30"D x 60", 66", or 72"W
  - Ped and panel base are both 29¾" in depth.
  - Modesty panel is 3" from back of worksurface.
- 36"D x 72"W
  - 36"D X 72"W available with 9"W Ped ONLY.
  - Ped base is 29¾" deep. Panel base is 35¾" deep.
  - Modesty panel is 9" from back of worksurface.

GROMMET SPECIFICATIONS



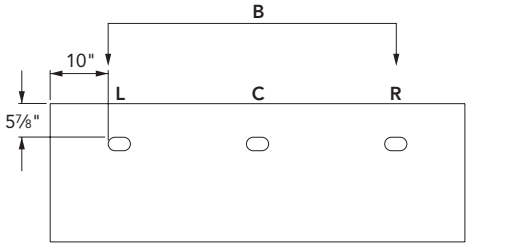
Grommets

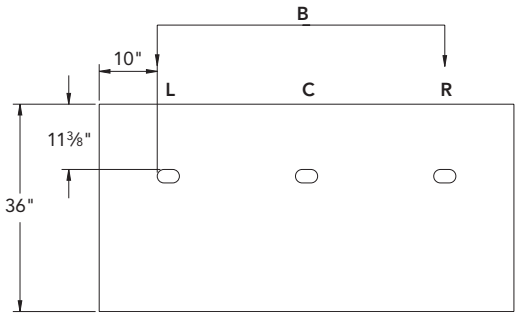
Plastic grommets are made of durable ABS plastic and match edge color of laminate worksurfaces. Metal grommets are available in oval or square in Matte Silver.

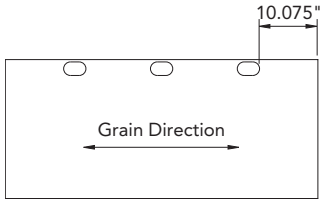
Grommet Position Option Codes

B Both Left and Right — Pair of grommets each 10" from side edge – 5⅞" from approach side to grommet edge; 7¼" from rear to grommet center.
C Centered Side-to-Side — One grommet 5⅞" from approach side to grommet edge; 7¼" from approach side to grommet center.
L 10" from Left Side — 5⅞" from approach side to grommet edge; 7¼" from approach side to grommet center.
R 10" from Right Side — 5⅞" from approach side to grommet edge; 7¼" from approach side to grommet center.
X No grommet.

Note: On 36"D tops, approach side to grommets is 11⅜". See 36"D illustration below.

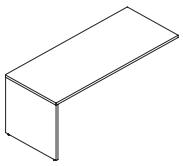




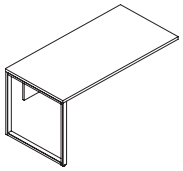


Credenza Top

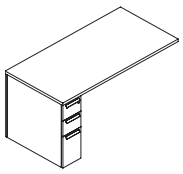
Grommet positions other than those shown above are considered non-standard. Location allows ease of install for offered support, i.e. O-Leg, Column, and Panel.



Support Panel Run-off Desks (page 791)
- 30"D x 48", 54", 60", 66", and 72"W
- Right- and left-hand models.
- Laminate finish options include top and chassis.
- User can specify grommet locations (L Left, R Right, B Both, C Centered, X None). See page 774.
- Support Panel is 1⅛" thick.
- 14"H half-height modesty attaches to end panel, 3" from back of worksurface. Modesty is ¼" short on opposite end of support.
- Run-off desks are able to attach to existing single ped desk or racetrack top desk with end panel.
- Ships flat in multiple cartons for field assembly.



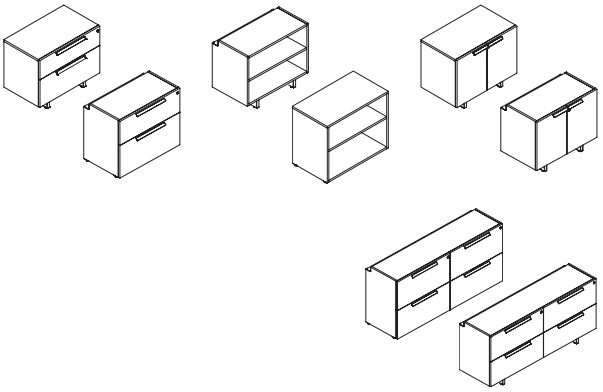
O-leg Run-off Desks (page 791)
- 30"D x 48", 54", 60", 66", 72", 78", and 84"W
- Non-handed, O-leg can be installed on either side of worksurface.
- Laminate finish options include top and chassis.
- User can specify grommet locations (L Left, R Right, B Both, C Centered, X None). See page 774.
- See notes on O-leg for leveling and dimensions.
- 14"H half-height modesty is 12" shorter than worksurface width. Attaches to external stiffener included with worksurface.
- Ships flat in multiple cartons for field assembly.

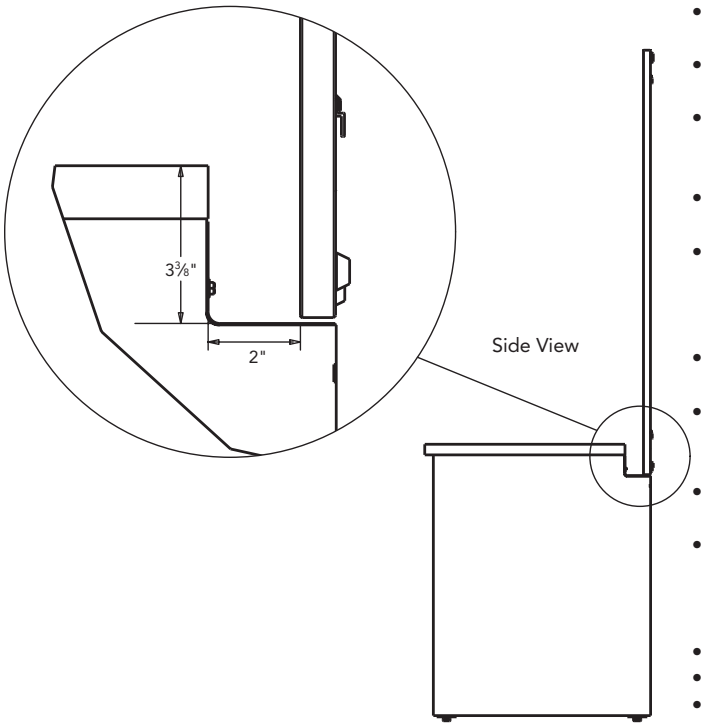


Pedestal Run-off Desks (page 792)
- 30"D x 48", 54", 60", 66", or 72"W
- Right- and left-hand models.
- Laminate finish options include top, chassis, and front.
- User can specify grommet locations (L Left, R Right, B Both, C Centered, X None). See page 774.
- Box/Box/File only — slim peds (9½" width), see notes on slim peds for dimensions and leveling.
- 14"H half-height modesty panel attaches to ped end of panel 3" in from back of worksurface. Modesty is ¼" short on opposite end of support.
- Run-off desk can attach to existing single ped desk or racetrack top desk with end panel.

Casegoods — Approach™

Working with Credenzas & Pedestals





Credenzas (pages 795-803)

- 30"W and 36"W units contain single column of drawers, open cavity or hinged doors. 42", 48", 60", and 72"W units contain two columns of drawers, open cavities, hinged doors, or a combination of both.
- Full height 28⅜"H, footed and non-footed, 18"D and 24"D. 29½"H with added credenza worksurface.
- Layered height 24¾"H, footed and non-footed, 18"D. 25⅞"H with added credenza worksurface.
- Trough credenzas have inset top construction where no-trough credenzas have top over construction.
- Laminate finish options include chassis and front.
- Multi File units feature a cubby at the top left of the top project drawer with lateral drawer front. This allows for many applications and concealed storage.
- All credenza units contain 1½" adjustable glides
- All units can be standalone with or without credenza top.
- Full extension file drawers extend 13¼" on 18"D models, and 17¼" on 24"D models.
- Some models require counterweight – see specification table on pages 768-769.
- Vertically stacked units have mechanical interlock, allowing only one drawer to open at a time. Exception is Box/Box/File which allows bottom file drawer and top box drawers to open at the same time.
- Trough available for power application and no-trough available for open plan applications.
- Wire management trough
  - Trough is 2"D x 3⅜"H with tackboard, see illustration at left.
  - Accessories available (ordered separately): Byrne mini tap, monitor arm, clamp style, light.
- No-trough credenzas have top over construction and have finished backs.
- Finish height is consistent across both trough and no-trough units, example both troughed and no-trough 28"H units are the same height.
- All other credenza models have a finished back option available for order. See page 806.
- Two styles of feet are available, post and blade feet.
  - Blade Feet are receded 6" in from each side on 30" and 36" units, and 8½"-9½" in from each side on 42"-72" units.
  - Post feet are inset 1⅛" from each side of unit across all units.
- Center stability foot is included on units 60"W and larger.
- No ganging option available.
- Unit's ship assembled except for feet and pulls.



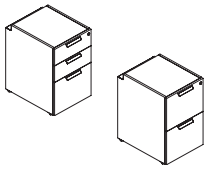
Mobile Pedestal (page 793)

- 21½"H x 15¾"W x 20"D.
- Laminate finish options include chassis and front.
- Box/File drawer configuration.
- Front-to-back filing capable without use of rails.
- Side-to-side filing available with use of file hangrails (included).
- Casters are recessed to provide clean aesthetic.
- Units ship assembled except casters and pulls.

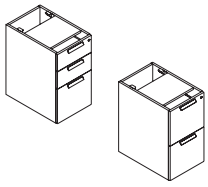


24"H Pedestal (page 793)

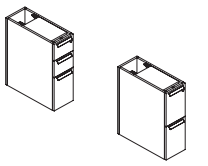
- 24¾"H x 18"W x 18"D.
- 25⅞"H with added laminate worksurface.
- Laminate finish options include chassis and front.
- Box/File drawer configuration.
- Front-to-back letter filing capable with use of file hangrail (included).
- Side-to-side letter filing available without use of rails.
- No interlock between drawers.
- Counterweight may be needed. See pages 768-769.
- Finished backs available, see page 806.
- Units ship assembled except pulls.



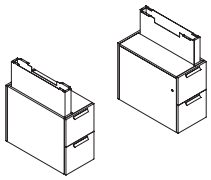
Support Pedestals (page 793)
- 28⅜"H x 18"W x 18" or 24"D.
- Box/Box/File and File/File drawer configurations.
- Laminate finish options include chassis and front.
- Same construction as credenza units.
- Support Pedestals with wire management trough do not have back panels.
- No interlock between drawers.
- Counterweight may be needed. See pages 768-769.
- Finished backs available, see page 806.
- Units ship assembled except pulls.



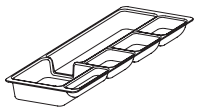
15"W Support Pedestal (page 794)
- 28⅜"H x 15"W x 24" or 30"D.
- Box/Box/File or File/File configurations available.
- Laminate finish options include chassis & front.
- Units must be mounted under worksurface, hardware included.
- Units have finished backs.
- Footed & Non-Footed configurations available. Overall Heights remain the same.
- No interlock between drawers.
- Glides provide 1½" adjustment.
- Units Ship assembled except pulls.



Slim Pedestals for Freestanding Desks (page 793)
- 28⅜"H x 9½"W x 24" or 30"D.
- Box/Box/File and File/File drawer configurations.
- Laminate finish options include chassis and front.
- Units must be mounted under worksurface, hardware included.
- Support Pedestals without wire management trough have back panels.
- Side-to-side filing available with hangrail (included). Narrow width does not permit front-to-back filing.
- Glides provide ¾" of adjustment
- Units ship assembled except pulls.

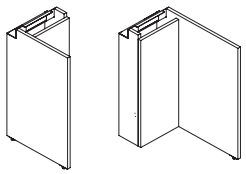


Slim Pedestal Shroud Kits (page 793)
- New models available April 2021 for A6 2 stage compatibility, see specification page for model transition.
- File/File only drawer configuration, available in left- and right-hand options determined from the primary user perspective.
- Both drawers lock via side lock.
- Includes laminate pedestal that remains on the ground and metal shroud, available in all standard Allsteel paint colors, that rises with the worksurface. Requires Altitude® 2-stage, A6 C-leg or A6 T-leg electric powered base purchased separately, see page 835.
- Pedestal is 14¼"W x 30"D x 24"H with ¾" of leveling.
- Metal shroud elevates with worksurface 27¾"–47⅜"H.
- Can be used in any combination of supports: Open T-Leg, C-Leg, Laminate Shroud, Slim Pedestal Shroud.
- The shroud fits over the height-adjustable leg of a 2" x 3" column.
- In order to have the desk line up flush, T-Leg must be specified.

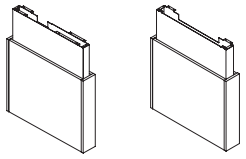


15W Box Drawer Pedestals and Accessory (page 794)
- Box drawers do not include pencil tray.
- Order pencil tray separately - A2280-000

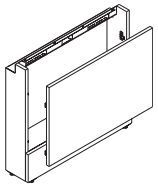
Casegoods — Approach™



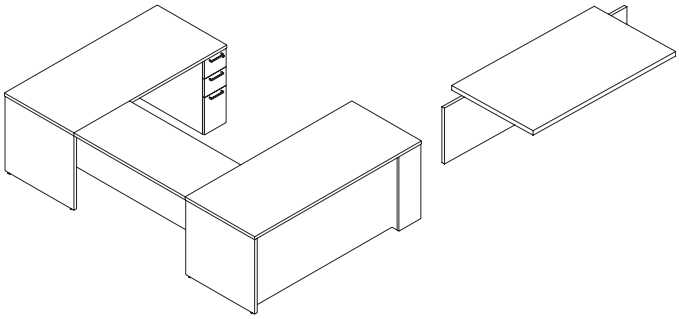
False Ped (page 809)
- 12"W x 28⅜"H
- End panel depth is 14", 18", or 24"D.
- LH and RH options.
- Designed to be used adjacent to wall access panel.
- Aligns with wall access panel.
- Used to continue wire trough and to support the end of credenza top.
- 14"D false ped worksurface must be supported on opposite end by a full-depth support.
- Maximum unsupported worksurface span is 48" with 14"D models, and 72" with 18"D and 24"D models.
- Metal wire trough ships separately and attaches directly to worksurface.



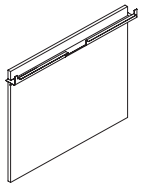
Height-Adjustable Shroud Kits (page 835)
- New models available April 2021 for A6 2 stage compatibility, see specification page for model transition.
- Available in non-handed for simple specification and optimal reconfigurability.
- Includes laminate shroud that remains on the ground and metal shroud, available in standard Allsteel paints, that rises with the worksurface. Requires Altitude® 2-stage, A6 C-leg or A6 T-leg electric powered base purchased separately, see page 835.
- Laminate shroud is 5⅜" x 30"D x 24"H with 2" of leveling.
- Metal shroud elevates with worksurface 27¾"–47⅜"H.
- Can be used in any combination of supports: Open T-Leg, C-Leg, Laminate Shroud, Slim Pedestal Shroud.
- The shroud fits over the height-adjustable leg of a 2" x 3" column purchased separately.
- Models available April 2021 for A6 height adjustable 2-stage bases.
- In order to have the desk line up flush, T-Leg must be specified.



Wall Access Panel (page 809)
- Designed to be used adjacent to false ped or supported by another unit such as tower or credenza and is non-handed.
- 18-48"W x 6½"D x 28⅜"H.
- ¾" removable front.
- Metal wire trough ships separately and attaches directly to worksurface.

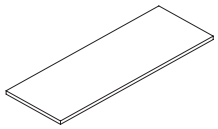


Bridge (page 809)
- 24"D x 42"W or 48"W.
- 48"W bridge ships with external support stiffener.
- Comes with 14"H half-height modesty panel, which is 12" wider than the worksurface.
- Flat brackets onto both sides of fixed height adjacent units.
- To mount, use a flat bracket on both sides fixed to an adjacent unit. Flat brackets are included for ease of installation.



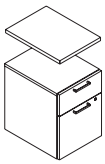
Back Panels (page 806)

- All credenzas have a finished back option available for order, see page 806.
  - All back panels are inset of credenza end panels.
  - Back panels include a filler piece for a clean back. Specify color options at time of order entry (colors are Black, Designer White and Silver to match pull or feet colors).
- 3 Heights available.
  - 20" is used on 24"H footed models, ex: **WKCSFY243018-BF**
  - 24" is used on 24"H non-footed models, ex: **WKCSFN243018-BF**
  - 24" is used on 28"H footed models, ex: **WKCSFY283624-LF**
  - 28" is used on 28"H non-footed models, ex: **WKCSFN283624-LF**



Credenza and Pedestal Tops (page 804)

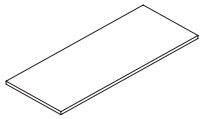
- Tops are 1⅛" thick with 2mm Edgeband.
- Tops ship with double sided tape supplied in hardware packs.
- Double sided tape attach tops to top of credenza and pedestal units.
- Tops must cover at least one storage unit and may span multiple.
- External stiffeners need to be added to credenza tops if they are spanning a distance greater than 60".
- Shortened Tops for Trough Units
  - Depth is shortened by 2½" less than listed to accommodate wire management trough.
  - 18"D models are 15½"D (2½" less than actual).
  - 24"D models are 21½"D (2½" less than actual).
- Full Depth Tops
  - Width & Depth is nominal to size, (example 24"–24.0").
  - Optional Grommet locations allow user access to the trough.
  - 18"–36"W tops have center grommet option only.
  - 42"–96"W tops can specify grommet locations (L Left, R Right, B Both, C Center, X None).
  - Grommets available in Oval plastic, Square Metal, or Oval Metal.
  - Use for covering trough or top for troughless units.



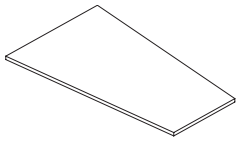
Credenza and Pedestal Cushions (page 804)

- A seat cushion can be placed on top of credenzas or 20"D mobile pedestals.
- Designed to fit flush with front of drawer fronts.
- Credenza cushions are undersized by 3" in depth to accommodate wire management trough, 18"D are actually 15"D.
- Seat cushion adds approximately 2"H to credenza or pedestal.

Casegoods — Approach™



Primary Worksurfaces (page 812)
- All Worksurfaces are 1⅛" thick with 2MM edgeband.
- Width and depth are nominal to size, (example 24"W or 24"D = 24.000").
- Units 48"W or greater ship with external support stiffener.
- User can specify grommet locations (L Left, R Right, B Both, C Centered, X None). See page 774.
- User can specify grommet material (Plastic Oval, Metal Oval, Metal Rectangular).
- Plastic oval grommets automatically match worksurface edgeband selection.
- Includes pilot holes for standard supports and modesty panel locations.



Double Sightline Surfaces (page 811)
- Double Sightline Surfaces: 6 sizes, measure as (Width, Depth 1, Depth 2).
- Reference the table base specifications in Seating & Tables price list for applicable models and size limitations
- Utilized mainly in team spaces, collaboration touch points, and/or a useful space division in the workplace if set with O-Leg or end-panel supports from a storage support.

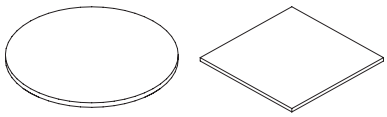
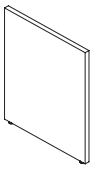
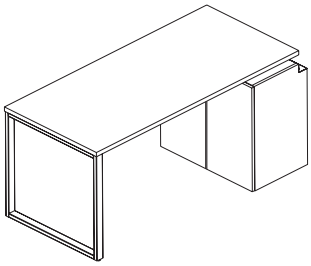
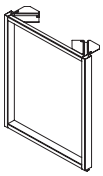


Table Top Worksurfaces (page 810)
- All Worksurfaces are 1⅛" thick with 2MM Edgeband
- Reference table base specifications in Seating & Tables price list for applicable models and size limitations
- Square Surfaces: 36", 42", and 48" available.
- Round Surfaces: 36", 42", and 48" available.
- Approved with splay legs.



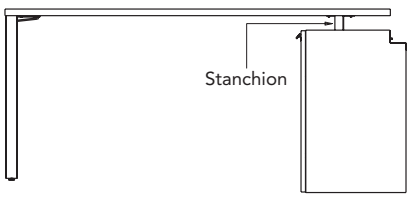
End Panels (page 815)
- 1⅛" particleboard with laminate on both surfaces.
- 2MM edge band on all edges.
- End panels are used to create run-off set-ups.
- 14", 24", 30", and 36" depths. Actual depths are 13¾", 23¾", 29¾", and 35¾"D.
- RH and LH options used separately. Model supports one side of a worksurface, not both unless using a full height modesty.
- 14"D end panels can only be used with 24"D primary worksurfaces.
- 24"D, 30"D and 36" end panels require primary worksurface depths to match the end panel.
- Maximum worksurface length is 48" with 14" end panel, and 72" with 24", 30" and 36" end panels.
- Attaches to worksurface with cam/pin/dowel mechanical fastener, providing strength and stability to desking application.
- Must order same hand modesty panel to tie into support and worksurface.



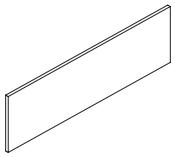


O-legs (page 813)
- 28⅜"H x 24"D or 30"D.
- 1" x 2" steel tube construction welded to mounting brackets.
- Leveling glides with 2" of adjustability.
- Actual Depth is 23¾" and 29¾".
- Mounting plate width is 6", visual width is 2".





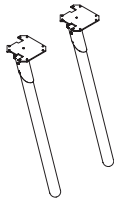
Stanchions (page 814)
- 12" and 18"D in two heights:
  - 24"D worksurface uses 12"D stanchion.
  - 30"D worksurface uses 18"D stanchion.
  - 36"D worksurface uses 2–12"D stanchions.
  - 4"H — credenza to primary worksurface
  - 3"H — credenza with top to primary worksurface
- Formed sheet metal construction, P02 Flint only.
- Attaches to upper worksurface with screws and industrial VHB tape to lower worksurface/credenza. See illustration at left. Stanchion is centered on credenza and when paired with a blade foot gives a floating aesthetic.



Modesty Panels (page 815)
- Horizontal Grain Direction:
  - 14"H x 30", 36", 42", 48", 54", 60", 66", and 72"W.
  - 28"H x 48", 54", 60", 66", 72"W.
  - 14"H Modular, RH modesty panel and LH modesty panel version for laminate end panel, non-handed 14"H modesties used in all other applications.
  - 14"H Modular mounts to worksurface stiffener with worksurface.
  - RH and LH modesty panels must attach to RH or LH laminate end panel. Specify same hand as end panel.
  - 28"H Modular, non-handed modesty panel version for laminate left and right end panel.

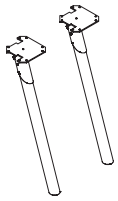
Splay Legs

Wood Splay Legs (page 813)

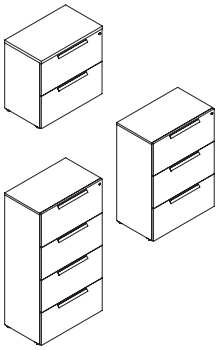


- Includes pair of legs (non-handed, mounted to top plate) and attaching hardware.
- Available in oak and walnut toned wood.
- Natural wood has variance between color and wood grain which is not the same visual as woodgrain laminate. Allsteel does not guarantee the exact matching of grain, pattern or color.
- Shroud available in standard paint selection.
- Used to support one corner of a worksurface or table.
- Standard worksurface support height
- Height adjustable legs provide a 1⅞" range of adjustment.
- Splay legs are for use on worksurface spans up to 72"W.
- Height adjustable leveling feature requires common tools to adjust height.
- Optional push-pin glide and felt pad included in hardware pack.

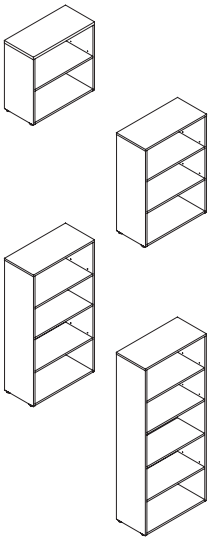
Metal Splay Legs (page 813)



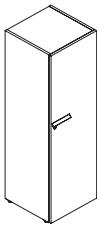
- Includes pair of legs (non-handed, mounted to top plate) and attaching hardware.
- Standard paint finish options include leg and shroud.
- Used to support one corner of a worksurface or table.
- Standard worksurface support height.
- Height adjustable legs provide a 1⅞" range of adjustment.
- Splay legs are for use on worksurface spans up to 72"W.
- Height adjustable leveling feature requires common tools to adjust height.
- Floor protection provides ½" of additional adjustment.
- Approved for runoff or freestanding applications up to 72"W.

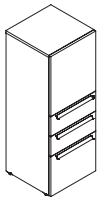


Freestanding Laterals (page 807)
- Laminate finish options include chassis and front.
- Ships assembled except for pulls.
- No footed option available.
- Outside overall dimensions:
  - Heights: 2H = 29½"H, 3H = 42¼"H, 4H = 56⅝"H
  - Widths and Depths: 30"W and 36"W; 18"D and 24"D with the exception of 2H which is 18⅛"D and 24⅛"D.
- 2H has 1⅛" top built-in to case construction. Cannot be used under a spanning top workwall of 28"H units.
- All units include interlock drawers.
- Inner drawer dimensions and filing configurations are the same as credenzas. See page 760.
- Full extension file drawers: 13¼"D on 18"D, and 17¼"D on 24"D models.
- Drawer unit ships with hangrail to accommodate side-to-side filing.



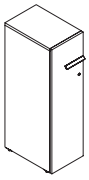
Freestanding Bookcase (page 808)
- Laminate finish options include chassis.
- Outside overall dimensions:
  - Width is nominal to dimension (i.e. 30"W = 30") with the exception of 2H which is 30.04"W
  - Heights: 2H = 29½"H, 3H = 42¼"H, 4H = 56⅝"H, 5H = 71⅛"H.
  - Depth: 15"D = 14¼"D actual.
- Shelves:
  - 2H – 1 adjustable shelf
  - 3H – 2 adjustable shelves
  - 4H – 2 adjustable, 1 fixed shelf at worksurface height
  - 5H – 3 adjustable, 1 fixed shelf at worksurface height
  - Internal shelves are ¾" laminate and adjustable to three levels.
- 2H bookcase has built-in 1⅛" top. Cannot be used under a spanning top workwall of 28"H units.
- 1½" adjustable glides
- Pin-and-cam fasteners visible from the front are covered with cam covers.
- No footed option available for bookcases.



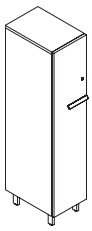


Left

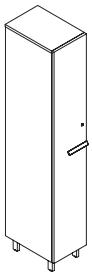
All Towers (page 825)
- Laminate finish options include chassis and front.
- Ships assembled except for pulls and side access towers which are assembled in field.
- 1½" adjustable glides on all except Open Access which have ½" adjustment.
- Footed and Non Footed Options Available.
  - Tower/Wardrobe models ending in HDL/H-HDL/CFL are available without feet only.
- 24"D x 24"W and 24"D x 30"W non-footed wardrobes and towers can be freestanding. Pullout towers can also be freestanding. All other wardrobes and towers are not for use in freestanding applications and must be ganged to adjoining units. All footed wardrobes and towers must be ganged to adjoining units.
  - Use included attachment hardware pack to attach through adjoining end panels utilizing the pilot holes underneath bottom-most shelf of wardrobe tower.
  - See instruction manual for installation steps.



Left

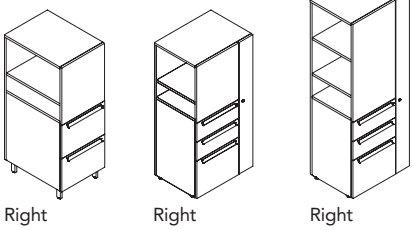


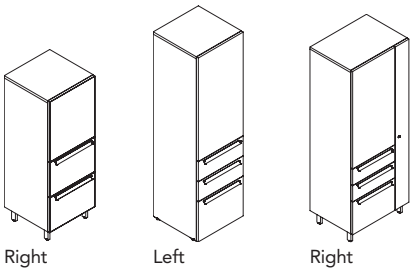
Left



Left

- Hinged door
  - Sizes Available:
    Heights – 42½", 50", 57½", 65½", 72"
    Widths – 12", 18" & 24"
    Depths – 18" & 24"
  - 18"D Towers have 2 coat hooks in unit
    24"D Towers have a coat rod in unit, except models ending in HDL
  - 12" & 18" Wide have RH and LH configurations
    12" & 18" Wide towers have single door, 24" Wide has two doors non-handed
  - Shelving:
    42½" & 50" – 1 adjustable, 1 fixed
    57½" – 2 adjustable, 1 fixed
    65" & 72" – 3 adjustable, 1 fixed
  - Refer to page 752 for interior dimensions.





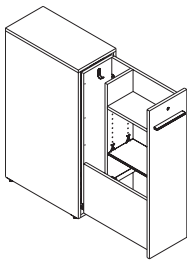
Towers—continued (pages 817-820 and 825)

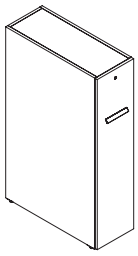
- Personal Combination and Side Access
  - Sizes:
    Heights – 50", 57½", 65½", 72"
    Widths – 18", 24"
    Depths – 18", 24"
  - Personal combination and side access towers 24"W coat hanging options under fixed shelf are two coat hooks in 18"D models and a coat rod in 24"D units for hangers.
  - Available in right-hand and left-hand configurations
  - Push latch wardrobe door on 18 and 24 wide combo and side access units
  - Side access opening is at 29½" to line up with worksurface
  - 2 adjustable shelves behind hinged door
  - Shelving behind hinged door or in open cavity:
    50" & 57½" – 1 Shelf
    65½" & 72" – 2 shelves
  - Refer to pages 753-754 for interior dimensions.
  - Combo Towers have hinged door on front of unit
    Side Access Towers have open shelving on side of unit
  - File drawer interior dimensions and filing are the same as 18"W ped
  - Box/Box/File and File/File configurations available
    30"W Combo tower has File/File configuration only with pulls on all doors and drawers
  - Interior Dimensions for Box/Box/File and File/File are the same as 18"W Ped
- 30"W Wardrobe
  - 5H only
  - Depth: 24"D.
  - Shelves:
  - 3 adjustable, 1 fixed
  - Refer to page 752 for interior dimensions.



Cubby Storage (page 821)

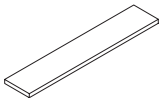
- 7"H x 14"D x 18", 24", or 30"W.
- Installs under a worksurface, hardware included.
- Ships flat for field assembly.

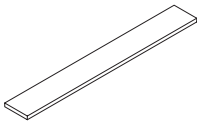




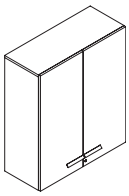
Pullout Towers (page 816)

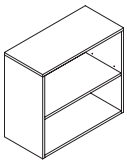
- Tower ships fully assembled.
- Laminate finish options include chassis, front, and drawer.
  - Drawer finish options limited to Loft, Flint, and Designer White
- Sizes Available:
  - Heights – 42½", 50"
  - Widths – 12"
  - Depths – 24", 30"
- LH & RH configurations available.
- Tower Drawer contains two coat hooks.
- Shelving (See page 755 for specifications):
  - 42½"H – 1 adjustable & 1 fixed shelf
  - Adjustable shelf has 2½" height adjustment
  - 50"H – 2 adjustable & 1 fixed shelf
  - Bottom adjustable shelf has 4⅝" adjustment
  - Top adjustable shelf has 2½" adjustment
- Tower Drawer contains file capabilities (See page 751 for specifications).
- Case height contains 1½" adjustable glides.
- Tower Drawer contains 1½" adjustable caster.



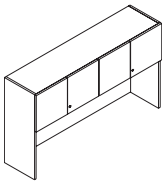


Floating Shelf (page 827)
- 30"–78" Widths available.
- Shelf is 8" in depth.
- Brackets ship with shelf.
- Maximum 10 lbs. per linear foot load capacity. Shelf can be mounted to any surface. Hardware to mount shelf not included and specified by contractor.



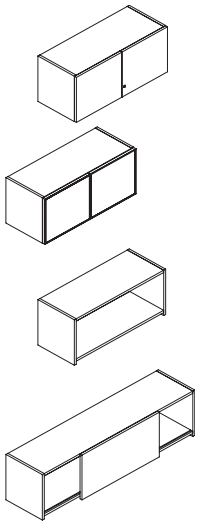


Stack-On Storage (pages 827-829)
- Ships assembled except for pulls.
- Outside overall dimensions:
  - Width is nominal to dimension (i.e. 18"W = 18")
  - Heights: 4H = 29⅛", 5H = 42⅛"
  - Depths: 15"D = 15" from drawer front to rear edge of end panel. Open shelf units subtract ¾" for front thickness.
- Laminate finish options include chassis and front on hinged door units and chassis on open and side access units.
- Shelves:
  - 4H = 1 adjustable
  - 5H = 2 adjustable
- Pin-and-cam fasteners visible from the front are covered with cam covers
- 18"W hinged door available in right- and left-hand configurations.
- Side access available in right- and left-hand configurations.
- Writable front models available.
- Units must be placed on top of 1¼" thick worksurface and are attached with industrial VHB tape.



Hutches (page 829)
- Sizes:
  - Height – 35"
  - Width – 48", 60", 66", 72", 78"
  - Depth – 14"
- Fully enclosed back; includes a 1¼", full width pass-through for 3-prong electrical plugs; facilitates routing cords and reaching wall electrical outlets.
- Lower back panel can be attached with cord pass-through at bottom next to the worksurface or at top for close proximity to task light cord.
- Lower back panel can be removed to facilitate collaboration in teaming configurations.
- Valence hides task light.
- Vertical clearance for computer monitor is 20".
- Available with laminate or frosted glass/silver doors.
- Units are equipped with self-closing, adjustable hinges.
- Laminate hinged door units are available with or without a lock.
- For tackboards, see page 829.
- For task lights, see page 1037.
- Units attach to worksurface using double sided tape.

Overheads (page 826)
- Ship fully assembled.
- Laminate finish options include chassis and front.
- Wall mounted – standard – ships with hardware for unit connection to bracket. Hardware for bracket connection to wall is not included.
- Outside overall dimensions:
  - Widths: 30"W = 29⅞", 36"W = 35⅞", 60"W = 59⅞", 72"W = 71⅞".
  - Heights: 15"H = 15⅛"
  - Depths: 15"H = 15⅛" open case depth; 15⅞" for overheads with doors.
- Pin-and-cam fasteners visible from the front are covered with cam covers

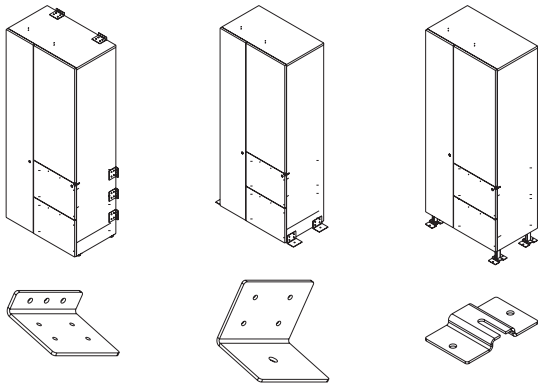


- Hinged door — laminate
  - 30"W, 36"W and 42"W (2 doors, 1 lock)
  - 48"W (3 doors, 1 lock)
  - 60"W, 66"W, 72"W and 78"W (4 doors, 2 locks)
  - Locking — standard, omit, and non-locking options.
- Hinged door with frosted glass
  - 30"W, 36"W and 42"W (2 doors)
  - 48"W (3 doors)
  - 60"W, 66"W, 72"W and 78"W (4 doors)
  - Non-locking
- Open
  - 30"W and 36"W
- Sliding door — one half-width laminate door
  - 48"W, 60"W, 66"W, 72"W, and 78"W cabinets.
  - Locking on left side only.
- Specify low profile LED task lights to mount beneath laminate overhead cabinets. See pages 1035-1038.



Overhead Mounting Kit for Beyond Walls (page 826)

- Able to mount Approach overheads onto beyond frame wall.
- Need to order beyond slotted standard bracket, model **BFSFHB.L**.
- Able to mount off-modular, maximum 6" total for 30"–48"W units, and 12" total for 60"–78"W overheads.
- WKOHBW30AK includes 2 brackets.
- WKOHBW60AK includes 3 brackets. Required for 78" overheads and any setup that spans 2 or more glass sections.

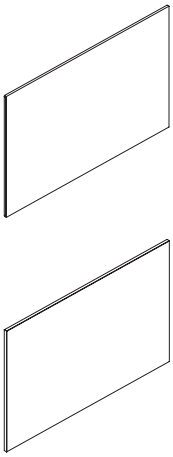


Seismic Attachment Bracket Kits (page 788)

- Kits come in quantity of 4 brackets.
- Wall or Floor mount brackets required to be HCAI Complaint for any unit 72" or taller.
- Wall Mount Bracket Kits compatible with all storage units.
- Wall Mount Bracket Kit installation is dependent on Install Site Common Mid Point (CPM)
- Floor Mount Bracket Kit compatible with all *Non-footed (N)* storage units
- Floor Mount Clip Kit compatible with all *Post foot (Y)* storage units
- Additional information regarding HCAI compliance available via *HCAI Certification FAQ* available through www.allsteeloffice.com site.

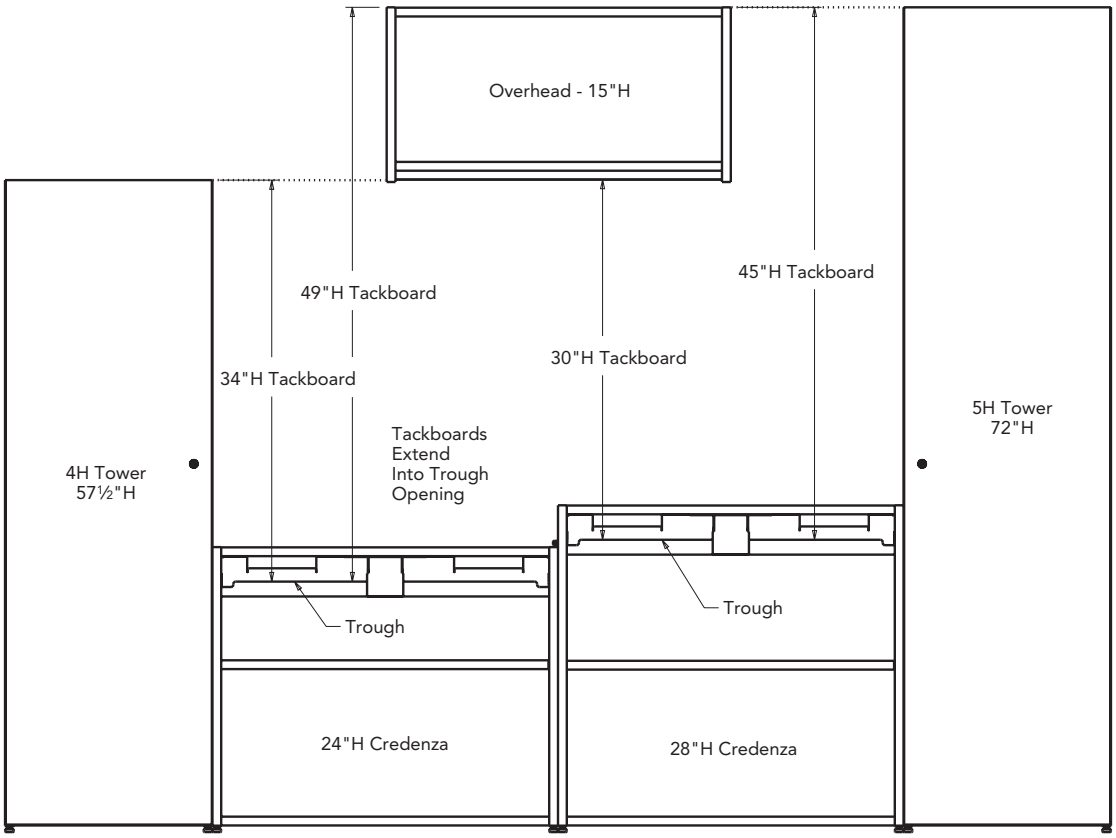
Casegoods — Approach™

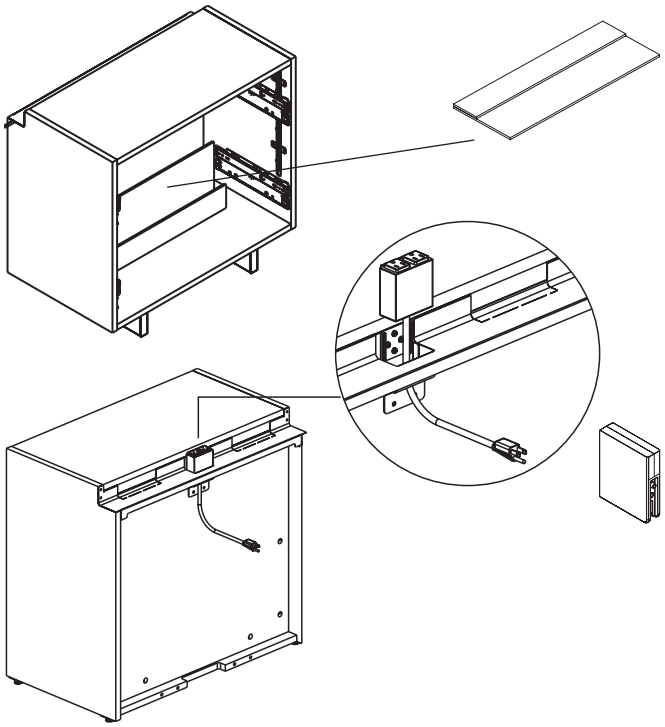
Working with Tackboards & Writable Boards



Tackboards and Writable Boards (pages 830-831)

- Available in upholstered tackboards and writable surface boards.
- Available to match 4H and 5H storage heights at layered and full height applications.
- Available 30"W - 96"W at 6" increments.
- Tackboards 66" and greater consists of multiple segments.
- Writable boards 54" and greater consists of multiple segments.
- If 4H tower unit is specified then use 4H board. Select height based on layered or full height credenza. See illustration at bottom.
- If 5H tower unit is specified then use 5H board. Select height based on layered or full height credenza. See illustration at bottom.
- If 5H tower unit is specified with an overhead unit then use 4H board. Select height based on layered or full height credenza. See illustration at bottom.
- Units are wall mounted using 'Z-Mounting' bracket. Z-Mounting brackets ship automatically with Approach tackboard models.
- Tackboards and writable surface boards are not meant to be used with finished back credenza kits.
- Tackboards and writable board heights are in alignment with Trough heights.
- Troughless units are for open plan/workstations and will need tackboard to raise 3" or set behind credenza. Or contact tailored products group.





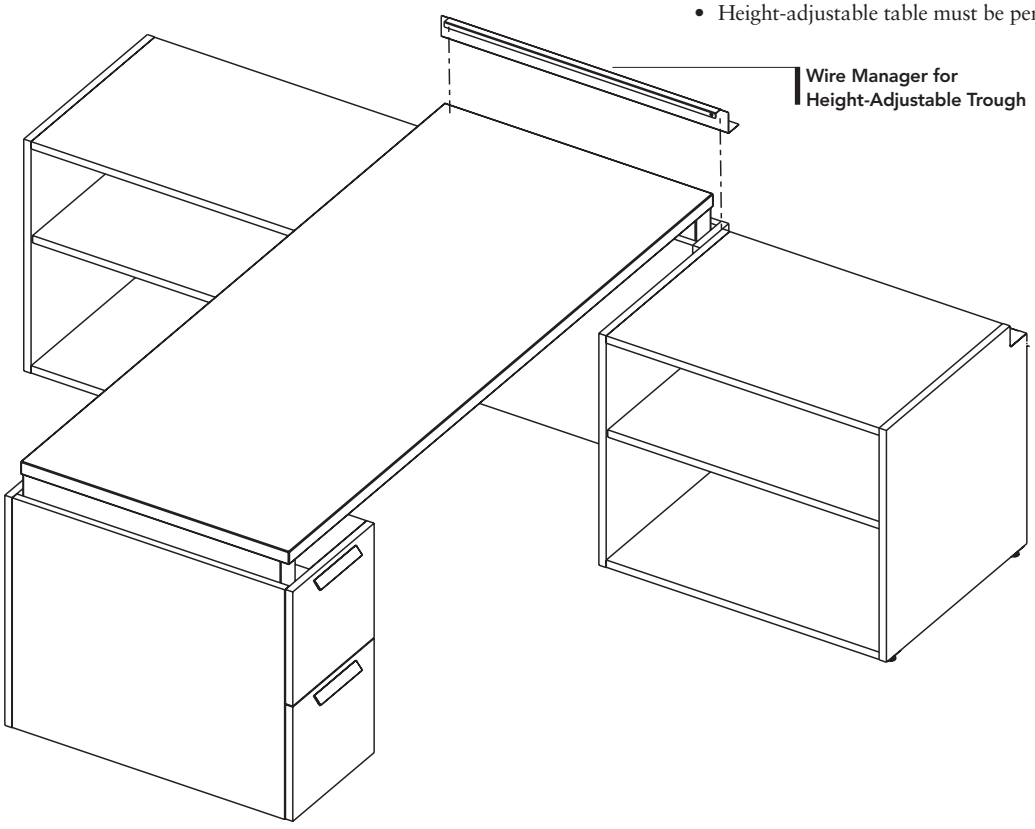
Counterweight Kits (page 832)
- Counterweight is attached to the back of a pedestal or credenza to inhibit tipping. See illustration at left.
- Kits must be ordered separately (see pages 768-769) based on type and depth of unit and are field-installed.
- Units that may require counterweight kits, depending on how they are configured, are flagged with a pound sign # after the model number listing on pages 793 and 801.

Mini-tap Power (page 832)
- Installs into back bracket of unit on 18"D models. See illustration at left. Includes 6' black power cord.
- Units available as 2 Power or 1 Power/1 USB.
- Requires additional mounting bracket WKMTMB (ordered separately) on 24"D models and wall access panels.
- 12"W, 18"W, 24"W, 30"W, and 36"W units have 1 knockout; 42"W, 48"W, 60"W, and 72"W units have 2 knockouts for mini-tap power modules.

End Cap (page 832)
- Used to finish trough at end of run.
- Branded with Allsteel Logo.
- Available in Black, Designer White, and Silver.
- Specify Full Height or Enclosed Height end caps based on top specified.
- **Credenza Top is required.**
- For Open Trough Tops specify Full Height End Caps.
- For Closed Trough Tops specify enclosed Shortened Height End Caps.

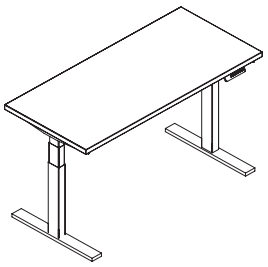
*Note: Top will cover top of end cap.

Wire Manager for Height-Adjustable Trough (page 832)
- 30"W, Flint only.
- Installs onto height-adjustable laminate shroud. See below.
- Spans two credenzas on either end of height-adjustable desk.
- Height-adjustable table must be perpendicular to wall.



Casegoods — Approach™ Working with Altitude® Height-Adjustable Tops and Bases

Altitude height-adjustable bases are available in two styles for Approach:

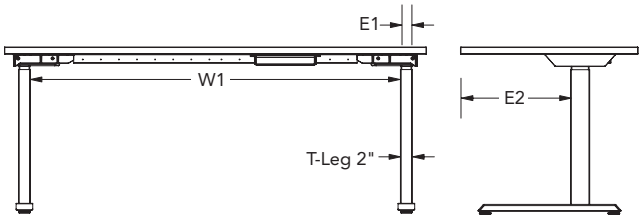


A6 T & C Electric Base
with Rectangular Worksurface

Compatible with Credenza
for Integrated leg new shroud
models available April 2021

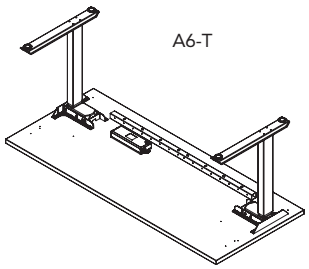
Clearance Dimensions

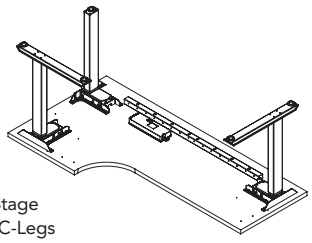
Rectangle



Base Style:	A6 T Base			A5 2-Stage C-Leg Base			
Dimension Location:	**E1**	**W**	**E2**	**E1**	**W1**	**W2**	**E2**
Altitude Top: (Surface dimensions are nominal. Actual widths are reduced by 2")	Edge of table to outside of leg	Between legs	Edge of table to the outside of leg	Edge of table to outside of leg	Between legs	Between legs	Edge of table to the outside of leg
24" x 48" Rectangle*	—	—	—	2"	38"	—	12⅞"
24" x 54" Rectangle	2½"	41¼"	10⅜"	2"	44"	—	12⅞"
24" x 60" Rectangle	2½"	47¼"	10⅜"	2"	50"	—	12⅞"
24" x 66" Rectangle	2½"	53¼"	10⅜"	2"	56"	—	12⅞"
24" x 72" Rectangle	2½"	59¼"	10⅜"	2"	62"	—	12⅞"
30" x 48" Rectangle	—	—	—	2"	38"	—	17⅞"
30" x 54" Rectangle	2½"	41¼"	13⅜"	2"	44"	—	17⅞"
30" x 60" Rectangle	2½"	47¼"	13⅜"	2"	50"	—	17⅞"
30" x 66" Rectangle	2½"	53¼"	13⅜"	2"	56"	—	17⅞"
30" x 72" Rectangle	2½"	59¼"	13⅜"	2"	62"	—	17⅞"

Bottom Views





2-Stage
with C-Legs

Height-Adjustable Worksurfaces, Bases, and Controls

Height-Adjustable Worksurfaces (page 833)
- Height-adjustable worksurfaces are available in laminate with flat edge and rectangular veneer with matching square edge.
- Worksurface dimensions are nominal. Actual widths are reduced by 2" (1" each side). Corner cove depth is nominal, actual is 1" less.
- Altitude worksurfaces are pre-drilled with mounting location for bases.
- Any open span 60" and greater requires an external support channel. Altitude 66"-72"W rectangular worksurfaces include an external support channel.
- Rectangular worksurface grommet location is limited to center location due to mounting of worksurface supports at each end of the worksurface.
- C-Leg load capacity is 300 pounds for 2-leg model including weight of worksurface. A3-T load capacity is 250 pounds for 2-leg model including weight of worksurface.

Height-Adjustable Bases (page 835)
- Electric height-adjustable base units are available in two styles for Approach: A6 with T-Leg or A6 with C-Leg.
- A6 models are available in Black, Brownstone, Cinder, Designer White, Flint, Fossil, Loft, Muslin, Nickel, Parchment, Pebble, Pewter, Salt, Titanium, Champagne Metallic, Gunmetal Metallic, Night Bronze, Platinum Metallic, and Silver.
- A6 models travel at 1.2" per second. Motor devices have a continuous cycle time of 2 minutes with an 18 minute rest period before it can be cycled again.
- Control box is powered by 110-120V/60Hz/4A. Standby power is <0.1 Watts. Power cords on A6-T models are 9'.
- Pedestals taller than 24½" for 2-stage models and 19½" for 3-stage models when placed under table will limit range in lower position.
- Mobile box/file pedestals will clear feet on height adjustable base but will extend past edge of worksurface in that position. See chart on page 751.
- Moving worksurfaces can collide with other components. It is important to ensure free range of motion prior to operating the table.
- All tables have adjustable glides providing ½" adjustment on A6.
- Altitude A6 tables feature anti-collision, a feature designed to stop table travel when the table detects an obstacle.
- Altitude A6 bases specified with a worksurface 60"W and greater require the use of an external stiffener. An external stiffener is included in Altitude worksurface models 60"W and greater. If a non-Altitude worksurface is being used, an external stiffener may need to be specified separately.
- A6 2-stage models (2-leg and 3-leg) can be used with shrouds.

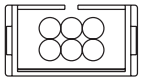
Shrouds (page 835)
- A6 2-stage models (2-leg and 3-leg) can be used with shrouds.
- A6 3-stage standard and Max bases cannot be used with shrouds. The shrouds interfere with the reset of the base as it is not able to reach its lowest setting.

Cable & Wire Management

Cable Management Tray (page 834)
- Attaches under the worksurface to contain cables.
- Metal tray shelf is 4" deep. Can hold electrical power strip and/or surge protector.
- 24" and 36" lengths, use multiple units for larger worksurfaces.
- Attachment hardware included, paint option is black only.
- Zip tie attachment points located in base of tray. Zip ties not included.
- Limited paint offering. Available in all Grade P1 and Grade P2 paint finishes for Altitude Bases with the exception of Night Bronze (P8B).

Wire Management Strips/Channels (page 834)
- Self adhesive backing to attach to panels and underside of worksurfaces.
- Flexible strips allow cabling to enter/exit and can be contained inside the strips' cavities.
- Includes two wire management profiles. Smaller profile allows for qty. 3, .3" diameter cords, has area of .32 in². Larger "J" shaped profile allows for qty. 10, .3" diameter cords, has area of 1.14 in².

Cord Management Chain (page 834)
- Works with Approach and Altitude A3 and A5-Series product.
- Used to route and conceal power/data cables from control box and other devices. Includes all mounting hardware and a plate to secure to a leveling glide.
- Houses 6 cables @ 0.300" diameter.
- Made of plastic chain with plastic attachment brackets at each end. Only comes in Black finish.

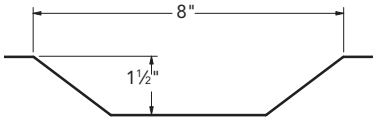


6 cables (.300" dia.)

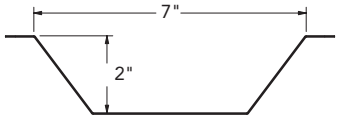
Under Worksurface Trough (page 834)
- Used to conceal wires and control box below worksurfaces. Trough can be configured at various height/width combinations to meet capacity needs — see illustrations below.
- On 48"W and 54"W worksurfaces use one 17"W trough. 54"W has space to use 2 – 17"W, if necessary.
- On 60"W, 66"W, and 72"W worksurfaces use the 36" trough.
- On 84"W worksurface use 2 – 17"W troughs.

Panel Mounted Wire Chase (page 834)
- Attaches between panels on Stride, Terrace, and Optimize via a slotted standard.
- Designed to sit below a worksurface and provide additional cord management from the base rail to beltline/under-worksurface height.
- Available in standard metal paint finishes.

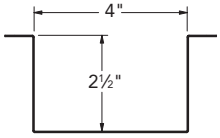
Cross-sectional Area Inside Under Worksurface Troughs



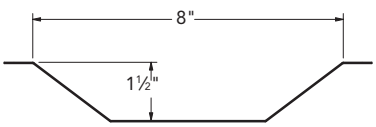
Minimum trough height



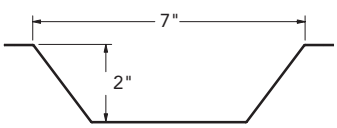
Median trough height



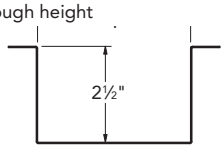
Maximum trough height



Minimum trough height



Median trough height

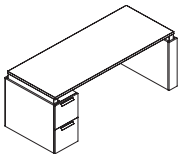


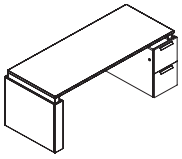
Maximum trough height

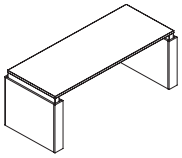
*For more power and wire management options, please visit the **Extensions** pages.*

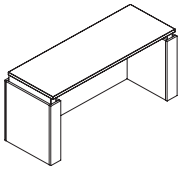
Approach™

For specification information see pages 770-775.









Description	Model	Locks	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis Top	L2 Laminate Chassis Front
Desk w/Height-Adjustable Top (27¾"– 47⅜"H) and File/File Storage Left					
72"W x 36"D	**WKDAFNJ297236LH-FF**	1	**$10478**	$ 211	$ 108 $ 53
72"W x 30"D (shown)	**WKDAFNJ297230LH-FF**	1	**$10172**	$ 208	$ 108 $ 53
66"W x 30"D	**WKDAFNJ296630LH-FF**	1	**$10102**	$ 206	$ 108 $ 53
*Half height modesty option only *Not TAA compliant unless ordered with a TAA compliant configurable end product.					
Desk w/Height-Adjustable Top (27¾"– 47⅜"H) and File/File Storage Right					
72"W x 36"D	**WKDAFNJ297236RH-FF**	1	**$10478**	$ 211	$ 108 $ 53
72"W x 30"D (shown)	**WKDAFNJ297230RH-FF**	1	**$10172**	$ 208	$ 108 $ 53
66"W x 30"D	**WKDAFNJ296630RH-FF**	1	**$10102**	$ 206	$ 108 $ 53
*Half height modesty option only *Not TAA compliant unless ordered with a TAA compliant configurable end product.					
Desk w/Height-Adjustable Shrouds (27¾"– 47⅜"H) and No Modesty Panel					
72"W x 36"D	**WKDAFNJ297236**	—	**$ 7794**	$ 211	$ 64 N/A
72"W x 30"D (shown)	**WKDAFNJ297230**	—	**$ 7488**	$ 208	$ 64 N/A
66"W x 30"D	**WKDAFNJ296630**	—	**$ 7418**	$ 206	$ 64 N/A
*Half height modesty option within model or modular 24"H modesty see page 815 *Not TAA compliant unless ordered with a TAA compliant configurable end product.					
Wall Bridge w/Height-Adjustable Shrouds (27¾"– 47⅜"H) and Full-Height Modesty Panel Only					
72"W x 24"D	**WKDAFNJ297224**	—	**$ 7709**	$ 111	$ 66 N/A
66"W x 24"D	**WKDAFNJ296624**	—	**$ 7616**	$ 111	$ 65 N/A
60"W x 24"D (shown)	**WKDAFNJ296024**	—	**$ 7499**	$ 108	$ 64 N/A
54"W x 24"D	**WKDAFNJ295424**	—	**$ 7378**	$ 107	$ 63 N/A
48"W x 24"D	**WKDAFNJ294824**	—	**$ 7290**	$ 106	$ 62 N/A

*Nominal depth of shroud is 22" and worksurface is 21" deep
*Bridge models are for wall facing applications.
*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.
*New anti collision control on new models
*Not TAA compliant unless ordered with a TAA compliant configurable end product.

How to specify —

Select the Model Number from above.

W K D A F N J 2 9 - _ _ _ _ _ . _ .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

2nd Option:

Top Laminate and Predefined Edge *(if applicable)*:

See page 761 for finishes.

3rd Option:

Chassis Laminate and Predefined Edge:

See page 761 for finishes.

4th Option:

Front Laminate and Predefined Edge *(if applicable)*:

5th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

5th Option (continued):

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull
BP Bar
P27 Black
PJW Designer White
PR6 Silver
SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

6th Option:

Grommet Location *(if applicable)*:

See page 774.

B Both Left and Right
C Centered
L Left
R Right
X No Grommet

7th Option:

Grommet Type *(if applicable)*:

P Oval Plastic (will match edge trim)
M Oval Metal (Add $16 per grommet)
S Square Metal (Add $16 per grommet)

Grommet Color (Metal only) *(if applicable)*:

EL Matte Silver

8th Option:

Metal Sleeve Paint *(if applicable)*:

P1 P2 P3

See page 761 for finishes.

P2 $20/shroud
P3 $46/shroud

9th Option:

Height Adjustable Base *(if applicable)*:

P R 6 .

10th Option:

Height Adjustable Base Keypad *(if applicable)*:

UD Basic Up/Down
MEM Memory Preset
PDL Paddle

11th Option:

Lock *(if applicable)*:

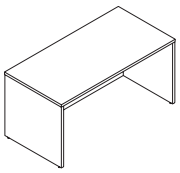
STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

Example: **WKDAFNJ297236RH-FF.X.LM14EW.LSW1SW.OPP8X.STD**

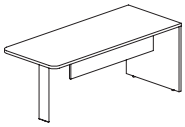
Approach™

Desks

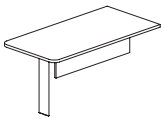
For specification information see pages 770-775.



Description	Model Add "L" for Left-hand model Add "R" for Right-hand model	L1 Laminate List Price	UPCHARGES* L2 Laminate
Shell Desk 29½"H x 30"D			
60"W (shown)	**WKSHL296030**	**$ 2694**	**$ 99**
66"W	**WKSHL296630**	**$ 2800**	**$ 102**
72"W	**WKSHL297230**	**$ 2940**	**$ 107**



Racetrack Top w/End Panel, 14"H Half-Height Modesty, and Column Base 29½"H			L2 Laminate Top	L2 Laminate Chassis	L2 Laminate Modesty
72"W x 30"D (shown)	**WKDTCB297230**	**$ 3881**	**$ 74**	**$ 25**	**$ 0**
66"W x 30"D	**WKDTCB296630**	**$ 3849**	**$ 60**	**$ 25**	**$ 0**



Racetrack Top w/Runoff, 14"H Half-Height Modesty and Column Base 29½"H					
60"W x 30"D (shown)	**WKDTCB296030**	**$ 2934**	**$ 67**	**N/A**	**$ 44**
54"W x 30"D	**WKDTCB295430**	**$ 2819**	**$ 62**	**N/A**	**$ 43**
48"W x 30"D	**WKDTCB294830**	**$ 2709**	**$ 59**	**N/A**	**$ 38**

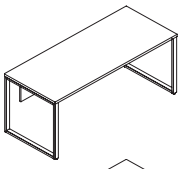
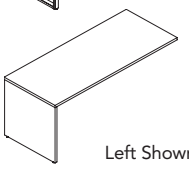


Table Desk with 14"H Half-Height Modesty Panel and "O" Legs 29½"H					
72"W x 30"D (shown)	**WKTDOL297230**	**$ 3545**	**$ 66**	**N/A**	**$ 44**
66"W x 30"D	**WKTDOL296630**	**$ 3446**	**$ 63**	**N/A**	**$ 42**

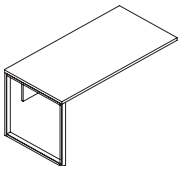
*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.



Left Shown

Runoff 29½"H — Panel Base with 14"H Half-Height Modesty Panel			Top	Modesty
78"W x 30"D	**WKDRPB297830 ⌴ H**	**$ 2898**	**$ 33**	**$ 72**
72"W x 30"D (shown)	**WKDRPB297230 ⌴ H**	**$ 2779**	**$ 32**	**$ 68**
66"W x 30"D	**WKDRPB296630 ⌴ H**	**$ 2654**	**$ 31**	**$ 65**
60"W x 30"D	**WKDRPB296030 ⌴ H**	**$ 2537**	**$ 31**	**$ 63**
54"W x 30"D	**WKDRPB295430 ⌴ H**	**$ 2408**	**$ 27**	**$ 61**
48"W x 30"D	**WKDRPB294830 ⌴ H**	**$ 2286**	**$ 27**	**$ 59**

Example of left-hand model shown: **WKDRPB297230LH**



Runoff 29½"H — "O" Leg with 14"H Half-Height Modesty (Non-handed)				
84"W x 30"D	**WKDRTL298430**	**$ 2922**	**$ 76**	**$ 47**
78"W x 30"D	**WKDRTL297830**	**$ 2789**	**$ 72**	**$ 46**
72"W x 30"D	**WKDRTL297230**	**$ 2668**	**$ 66**	**$ 44**
60"W x 30"D (shown)	**WKDRTL296030**	**$ 2441**	**$ 60**	**$ 40**
54"W x 30"D	**WKDRTL295430**	**$ 2314**	**$ 56**	**$ 33**
48"W x 30"D	**WKDRTL294830**	**$ 2228**	**$ 51**	**$ 29**

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

How to specify —

Select the Model Number from above.

WK _ _ _ _ _ _ _ _ _ _ . _ . _ _ _ _ _ _ . _ _ _ . _ .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

2nd Option:

Top Laminate and Predefined Edge *(if applicable)*:

See page 761 for finishes.

3rd Option:

Metal Leg *(if applicable)*:

P1 P2 P3

See page 761 for finishes.
P2 upcharge $34 per leg
P3 upcharge $62 per leg

4th Option:

Grommet Location *(if applicable)*:

See page 774.

B Both Left and Right
C Centered
L Left
R Right
X No Grommet

5th Option:

Grommet Type *(if applicable)*:

P Oval Plastic(will match edge trim)
M Oval Metal (Add $16 per grommet)
S Square Metal (Add $16 per grommet)

6th Option:

Grommet Color (Metal only):

EL Silver

E L .

7th Option:

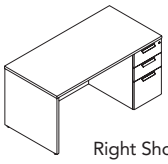
Modesty Panel Height:

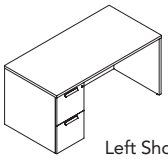
HM Half
FM Full

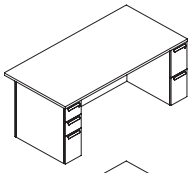
Example: **WKDUFN296030LH-BBF.F.LM14EW.LM14EW.LSW1SW.APPR6.CP.HM.STD**

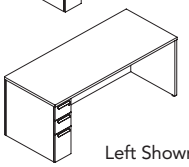
Approach™

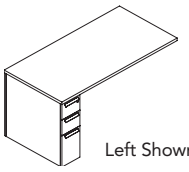
For specification information see pages 770-775.


Right Shown


Left Shown




Left Shown


Left Shown

Description	Model Add "L" for Left-hand model Add "R" for Right-hand model	Locks	L1 Laminate List Price	UPCHARGES* L2 Laminate Top	L2 Laminate Chassis	L2 Laminate Front
29½"H Desk with 15"W Box/Box/File Pedestal						
30"D x 60"W Right Hand Ped Desk BBF (shown)	**WKUP296030RH-BBF**	1	$ 4308	$ 50	$ 64	$ 50
30"D x 60"W Left Hand Ped Desk BBF	**WKUP296030LH-BBF**	1	$ 4308	$ 50	$ 64	$ 50
30"D x 66"W Right Hand Ped Desk BBF	**WKUP296630RH-BBF**	1	$ 4433	$ 51	$ 66	$ 51
30"D x 66"W Left Hand Ped Desk BBF	**WKUP296630LH-BBF**	1	$ 4433	$ 51	$ 66	$ 51
30"D x 72"W Right Hand Ped Desk BBF	**WKUP297230RH-BBF**	1	$ 4559	$ 52	$ 67	$ 52
30"D x 72"W Left Hand Ped Desk BBF	**WKUP297230LH-BBF**	1	$ 4559	$ 52	$ 67	$ 52
29½"H Desk with 15"W File/File Pedestal						
30"D x 60"W Right Hand Ped Desk FF	**WKUP296030RH-FF**	1	$ 4136	$ 48	$ 62	$ 48
30"D x 60"W Left Hand Ped Desk FF (shown)	**WKUP296030LH-FF**	1	$ 4136	$ 48	$ 62	$ 48
30"D x 66"W Right Hand Ped Desk FF	**WKUP296630RH-FF**	1	$ 4261	$ 49	$ 64	$ 49
30"D x 66"W Left Hand Ped Desk FF	**WKUP296630LH-FF**	1	$ 4261	$ 49	$ 64	$ 49
30"D x 72"W Right Hand Ped Desk FF	**WKUP297230RH-FF**	1	$ 4385	$ 50	$ 65	$ 50
30"D x 72"W Left Hand Ped Desk FF	**WKUP297230LH-FF**	1	$ 4385	$ 50	$ 65	$ 50
Double Ped Desk 29½"H — Box/Box/File Left and File/File Right with Full Height Modesty Panel						
72"W x 36"D	**WKDUFN297236-BBFFF**	2	$ 5582	$ 60	$ 80	$ 60
Single Ped Desk 29½"H — Box/Box/File with Full- or 14"H Half-Height Modesty Panel						
72"W x 36"D	**WKDUFN297236 ␣ H-BBF**	1	$ 4830	$ 53	$ 67	$ 53
72"W x 30"D (shown)	**WKDUFN297230 ␣ H-BBF**	1	$ 4523	$ 50	$ 64	$ 50
66"W x 30"D	**WKDUFN296630 ␣ H-BBF**	1	$ 4458	$ 50	$ 63	$ 50
60"W x 30"D	**WKDUFN296030 ␣ H-BBF**	1	$ 4381	$ 49	$ 63	$ 49
Example of left-hand model shown: **WKDUFN297230LH-BBF**						
Runoff 29½"H — Box/Box/File Pedestal with 14"H Half-Height Modesty Panel						
72"W x 30"D	**WKDRFN297230 ␣ H-BBF**	1	$ 4003	$ 46	$ 59	$ 46
66"W x 30"D	**WKDRFN296630 ␣ H-BBF**	1	$ 3874	$ 44	$ 56	$ 44
60"W x 30"D (shown)	**WKDRFN296030 ␣ H-BBF**	1	$ 3763	$ 43	$ 54	$ 43
54"W x 30"D	**WKDRFN295430 ␣ H-BBF**	1	$ 3630	$ 42	$ 53	$ 42
48"W x 30"D	**WKDRFN294830 ␣ H-BBF**	1	$ 3506	$ 40	$ 51	$ 40
Example of left-hand model shown: **WKDRFN296030LH-BBF**						

How to specify —

Select the Model Number from above.

WK _____ .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

_____ .

2nd Option:

Top Laminate and Predefined Edge *(if applicable)*:

See page 761 for finishes.

_____ .

3rd Option:

Chassis Laminate and Predefined Edge:

See page 761 for finishes.

_____ .

4th Option:

Front Laminate and Predefined Edge:

_____ .

5th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

_____ .

6th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
- **PJW** Designer White
- **PR6** Silver
- **PJE** Pyrite
- **P8X** Solar Black

AP Arch
- **PR0** Anodized Silver

P2 upcharge +$20/pull

BP Bar
- **P27** Black
- **PJW** Designer White
- **PR6** Silver

SP Square
- **PJW** Designer White
- **EL** Matte Silver
- **P02** Flint
- **P7B** Loft
- **PJE** Pyrite
- **P8X** Solar Black

P2 upcharge +$20/pull

_____ .

7th Option:

Grommet Location *(if applicable)*:

See page 774.

B Both Left and Right
C Centered
L Left
R Right
X No Grommet

_____ .

8th Option:

Grommet Type *(if applicable)*:

P Oval Plastic (will match edge trim)
M Oval Metal (Add $16 per grommet)
S Square Metal (Add $16 per grommet)

Grommet Color (Metal only) *(if applicable)*:

EL Matte Silver

_____ .

9th Option:

Modesty Panel Height:

HM Half
FM Full

_____ .

10th Option:

Lock *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

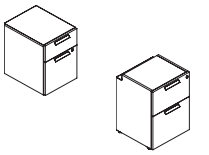
_____ .

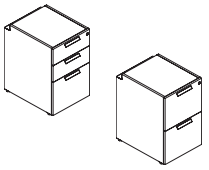
Example: **WKUP296630RH-BBF.X.LM14EW.LM14EW.LSW1SW.BPPR6.BP.STD**

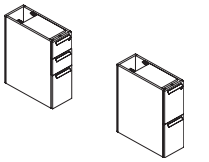
Approach™

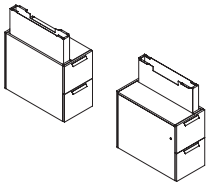
Pedestals

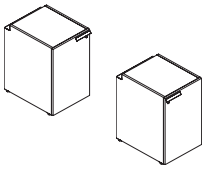
For specification information see pages 776-779.











Description	Model	Locks	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	L2 Laminate Front
21½"H Mobile Pedestal — Box / File					
16"W x 20"D	**WKPMFN241620-BF**	1	$ 2206	$ 56	$ 26
24"H Support Pedestal — Box / File					
18"W x 18"D	**WKPLFN241818-BF**	1	$ 2055	$ 52	$ 25
28"H Support Pedestal — Box / Box / File with Trough (No Back Panel)					
18"W x 18"D	**WKPSFN281818-BBF #**	1	$ 2235	$ 57	$ 26
18"W x 24"D	**WKPSFN281824-BBF #**	1	$ 2485	$ 60	$ 27
28"H Support Pedestal — File / File with Trough (No Back Panel)					
18"W x 18"D	**WKPSFN281818-FF #**	1	$ 2195	$ 56	$ 26
18"W x 24"D	**WKPSFN281824-FF #**	1	$ 2291	$ 59	$ 27
28"H Support Slim Pedestal — Box / Box / File with Back Panel					
9½"W x 24"D	**WKPSFN28924-BBF**	1	$ 1967	$ 49	$ 23
9½"W x 30"D	**WKPSFN28930-BBF**	1	$ 2017	$ 52	$ 24
28"H Support Slim Pedestal — File / File with Back Panel					
9½"W x 24"D	**WKPSFN28924-FF**	1	$ 1933	$ 49	$ 23
9½"W x 30"D	**WKPSFN28930-FF**	1	$ 1977	$ 51	$ 24
Height-Adjustable* Slim Pedestal & Shroud Kit — File / File					
14¼"W x 30"D Left-hand	**WKPSFNJ2830LH-HS**	1	$ 3869	$ 79	$ 53
14¼"W x 30"D Right-hand	**WKPSFNJ2830RH-HS**	1	$ 3869	$ 79	$ 53
28"H Support Pedestal — Left Hand Hinged Door with Trough (No Back Panel)					
18"W x 18"D	**WKPSFN281818LH-HD**	1	$ 2038	$ 52	$ 25
18"W x 24"D	**WKPSFN281824LH-HD**	1	$ 2174	$ 53	$ 25
28"H Support Pedestal — Right Hand Hinged Door with Trough (No Back Panel)					
18"W x 18"D	**WKPSFN281818RH-HD**	1	$ 2038	$ 52	$ 25
18"W x 24"D	**WKPSFN281824RH-HD**	1	$ 2174	$ 53	$ 25

*27¼ – 47⅞"H. Requires 2-Stage T-Leg Powered Base purchased separately. See page 835.

*New models are compatible with A6 height adjustable bases

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

#Unit may require counterweight kits, see pages 768-769.

How to specify —

Select the Model Number from above.

WK _ _ _ _ . _ . _ _ _ _ _ _ _ _ . _ _ _ _ _ _ _ _ .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

2nd Option:

Chassis Laminate and Predefined Edge:

See inside front cover for finishes.

3rd Option:

Front Laminate and Predefined Edge:

4th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

_ _

5th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black

AP Arch
PR0 Anodized Silver

P2 upcharge +$20/pull

BP Bar
P27 Black
PJW Designer White
PR6 Silver

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black

P2 upcharge +$20/pull

_ _ _ .

6th Option:

Metal Sleeve Paint *(if applicable)*:

P1 P2 P3

See page 761 for finishes.

P2 $20/shroud
P3 $46/shroud

_ _ _ .

7th Option:

Height Adjustable Base *(if applicable)*:

P R 6 .

8th Option:

Height Adjustable Base Keypad *(if applicable)*:

UD Basic Up/Down
MEM Memory Preset
PDL Paddle

_ _ _ .

9th Option:

Lock *(if applicable)*:

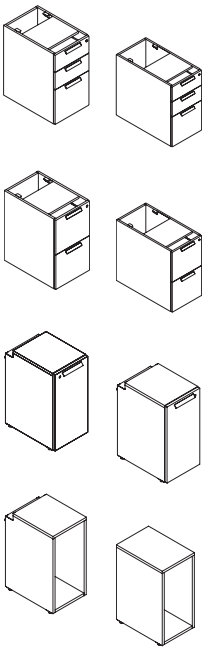
STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

_ _

Example: **WKPMFY241620-BF.F.LM14EW.LSW1SW.APPR6.STD**

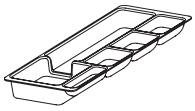
Approach™

For specification information see pages 776-779.
First, select Trough (F) or Troughless (T). If trough, add $100 from listed price.
Next, select Footed (Y) or Non-footed (N). If footed, add $100 from listed price.



Description	Troughless only Model	Locks	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	L2 Laminate Front
Support Pedestal 28"H — Box / Box/File without a trough					
15"W x 24"D BBF*	**WK ⌴ SP281524-BBF**	1	**$ 1736**	**$ 26**	**$ 21**
15"W x 30"D BBF*	**WK ⌴ SP281530-BBF**	1	**$ 2084**	**$ 24**	**$ 24**
*15W Box drawers compatible with A2280-000 pencil tray.					
Support Pedestal 28"H — File / File without a trough					
15"W x 24"D FF	**WK ⌴ SP281524-FF**	1	**$ 1564**	**$ 20**	**$ 20**
15"W x 30"D FF	**WK ⌴ SP281530-FF**	1	**$ 1910**	**$ 23**	**$ 23**
24"H Support Pedestal — Hinged Door					
12"W x 18"D	**WKPL ⌴ N241218RH-HD**	1	**$ 1692**	**$ 47**	**$ 21**
12"W x 18"D	**WKPL ⌴ N241218LH-HD**	1	**$ 1692**	**$ 47**	**$ 21**
24"H Support Pedestal — Open Cubby					
12"W x 18"D	**WKPL ⌴ N241218-OC**	1	**$ 1390**	**$ 52**	**N/A**

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.



Description	Model	List Price
Box Drawer Accessories		
Pencil Tray (Black only)	**A2280-000** S	**$ 54**

How to specify —
Select the Model Number from above.

WK _____ . _____ . _____ . _____ .

1st Option:
FSC Certified Wood:
F FSC Certified
X No FSC

2nd Option:
Chassis Laminate and Predefined Edge:
See inside front cover for finishes.

3rd Option:
Front Laminate and Predefined Edge:

4th Option:
Pull Type *(if applicable)*:
MP Beam
OP Halo
AP Arch
BP Bar
SP Square

5th Option:
Pull Color *(if applicable)*:
MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull
BP Bar
P27 Black
PJW Designer White
PR6 Silver
SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

6th Option:
Foot Type *(if applicable)*:
PF Post Foot
Foot Color *(if applicable)*:
PJW Designer White
PR6 Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black

P F P _____ .

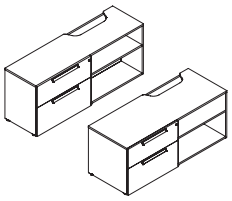
7th Option:
Lock *(if applicable)*:
STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

Examples: **WKYSP281530-BBF.X.LM14EW.LSW1SW.APPR6.PFPJE.STD**
WKPLCDFN241218RH-HD.X.LSW1SW.LSW1SW.MPPJE.STD

Approach™

24"H Credenzas

For specification information see pages 776-779.

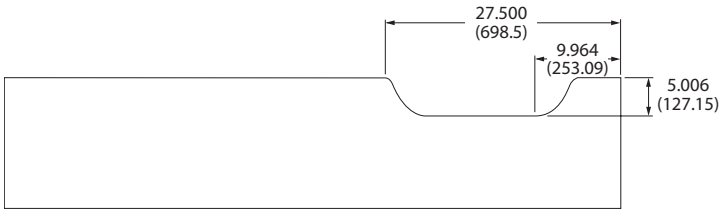


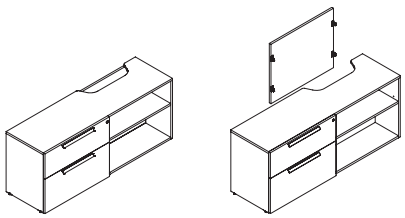
Description	Model	Locks	L1 Laminate List Price	UPCHARGES* L2 Laminate Top	Chassis	Front
24"H Credenza for Integrated HAT Leg Troughless and Non-Footed Available						
60"W x 18"D (shown)	**WKHATN246018**	1	**$ 5729**	**$ 105**	**$ 72**	**$ 29**
60"W x 24"D (shown)	**WKHATN246024**	1	**$ 5907**	**$ 107**	**$ 73**	**$ 31**
72"W x 18"D	**WKHATN247218**	1	**$ 5956**	**$ 108**	**$ 74**	**$ 31**
72"W x 24"D	**WKHATN247224**	1	**$ 6143**	**$ 114**	**$ 76**	**$ 31**

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

*Compatible with 2-stage T-Leg A6 height adjustable tables. All height adjustable bases are purchased separately.

*Universal top finished on both sides makes models non-handed.





How to specify —

Select the Model Number from above.

WKHATN24

_ _ _ _ .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

_ .

2nd Option:

Top Laminate and Predefined Edge *(if applicable)*:

See page 761 for finishes.

_ _ _ _ _ _ .

3rd Option:

Chassis Laminate and Predefined Edge *(if applicable)*:

See page 761 for finishes.

_ _ _ _ _ _ .

4th Option:

Front Laminate and Predefined Edge:

_ _ _ _ _ _ .

5th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

_ _ .

6th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
- **PJW** Designer White
- **PR6** Silver
- **PJE** Pyrite
- **P8X** Solar Black

AP Arch
- **PR0** Anodized Silver

P2 upcharge +$20/pull

BP Bar
- **P27** Black
- **PJW** Designer White
- **PR6** Silver

SP Square
- **PJW** Designer White
- **EL** Matte Silver
- **P02** Flint
- **P7B** Loft
- **PJE** Pyrite
- **P8X** Solar Black

P2 upcharge +$20/pull

_ _ _ .

7th Option:

Lock *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

_ _ _

Example: **WKHATN247218.X.LM14EW.LM14EW.LSW1SW.BPPR6.STD**

Approach™

24"H Credenzas

For specification information see pages 776-779.
First, select Trough (F) or Troughless (T). If trough, add $100 from listed price.
Next, select Footed (Y) or Non-footed (N). If footed, add $100 from listed price.

Description	Model	Lock	L1 Laminate List Price Non-Footed Troughless	UPCHARGES* L2 Laminate Chassis	UPCHARGES* L2 Laminate Front
24"H Credenzas — Multi File					
30"W x 18"D (shown)	**WKCS ␣ N243018-MF**	1	**$ 2908**	**$ 34**	**$ 34**
24"H Credenzas - Box/File			**Non-Footed Troughless**		
36"W x 18"D	**WKCS ␣ ␣ 243618-BF**	1	**$ 2594**	**$ 31**	**$ 31**
30"W x 18"D (shown)	**WKCS ␣ ␣ 243018-BF**	1	**$ 2527**	**$ 29**	**$ 29**
24"H Credenzas — Open with Adjustable Shelf					
36"W x 18"D	**WKCS ␣ ␣ 243618-OS**	—	**$ 2003**	**$ 24**	**N/A**
30"W x 18"D (shown)	**WKCS ␣ ␣ 243018-OS**	—	**$ 1953**	**$ 23**	**N/A**
24"H Credenzas —Hinged Doors with Adjustable Shelf					
36"W x 18"D	**WKCS ␣ ␣ 243618-HD**	1	**$ 2415**	**$ 27**	**$ 27**
30"W x 18"D (shown)	**WKCS ␣ ␣ 243018-HD**	1	**$ 2353**	**$ 27**	**$ 27**

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

How to specify —

Select the Model Number from above.

W K C S _ _ _ . _ _ _ _ _ _ .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

_ .

2nd Option:

Chassis Laminate and Predefined Edge:

See page 761 for finishes.

_ _ _ _ _ _ .

3rd Option:

Front Laminate and Predefined Edge:

_ _ _ _ _ _ .

4th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

_ _

5th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

BP Bar
P27 Black
PJW Designer White
PR6 Silver
SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

_ _ _ .

6th Option:

Blade Foot: BF Color:
PJW Designer White
P27 Black
PR6 Silver

Post Foot: PF (+$126) **Color:**
PJW Designer White
P02 Flint
P7B Loft
PR6 Silver
PJE Pyrite (+$16)
P8X Solar Black (+$16)

_ _ _ _ _ .

7th Option:

Lock *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

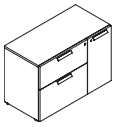
_ _ _

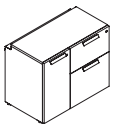
Example: **WKCSFY243618-BF.F.LM14EW.LSW1SW.APPR6.P27.STD**

Approach™

24"H Credenzas

For specification information see pages 776-779.
First, select Trough (F) or Troughless (T). If trough, add $100 from listed price.





Description	Model	Locks	L1 Laminate List Price Non-Footed Only	UPCHARGES* L2 Laminate Chassis	UPCHARGES* L2 Laminate Front
24"H Credenzas — Box/File / Hinged Door					
36"W x 18"D (shown)	**WKCD ␣ N243618-BFHD**	2	**$ 3186**	**$ 84**	**$ 37**
30"W x 18"D	**WKCD ␣ N243018-BFHD**	2	**$ 3111**	**$ 81**	**$ 36**
24"H Credenzas — Hinged Door / Box/File					
36"W x 18"D	**WKCD ␣ N243618-HDBF**	2	**$ 3186**	**$ 84**	**$ 37**
30"W x 18"D (shown)	**WKCD ␣ N243018-HDBF**	2	**$ 3111**	**$ 81**	**$ 36**

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

How to specify —

Select the Model Number from above.

W K C D _ _ _ - _ _ _ _ .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

_ .

2nd Option:

Chassis Laminate and Predefined Edge:

See page 761 for finishes.

_ _ _ _ _ _ .

3rd Option:

Front Laminate and Predefined Edge:

_ _ _ _ _ _ .

4th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

_ _

5th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black

AP Arch
PR0 Anodized Silver

P2 upcharge +$20/pull

BP Bar
P27 Black
PJW Designer White
PR6 Silver

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black

P2 upcharge +$20/pull

_ _ _ .

6th Option:

Lock *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

_ _ _

Example:

Approach™

24"H Credenzas

For specification information see pages 776-779.
First, select Trough (F) or Troughless (T). If trough, add $100 from listed price.

Description	Model	Locks	L1 Laminate List Price Non-Footed Only	UPCHARGES* L2 Laminate Chassis	UPCHARGES* L2 Laminate Front
24"H Credenzas — Open Shelf / Hinged Door					
36"W x 18"D (shown)	WKCD ␣ N243618-OSHD	1	$ 2635	$ 68	31
30"W x 18"D	WKCD ␣ N243018-OSHD	1	$ 2561	$ 66	31
24"H Credenzas — Hinged Door / Open Shelf					
36"W x 18"D	WKCD ␣ N243618-HDOS	1	$ 2635	$ 68	31
30"W x 18"D (shown)	WKCD ␣ N243018-HDOS	1	$ 2561	$ 66	31
24"H Credenzas — Box/File / Open Cubby					
36"W x 18"D (shown)	WKCD ␣ N243618-BFOC	1	$ 2878	$ 74	33
30"W x 18"D	WKCD ␣ N243018-BFOC	1	$ 2809	$ 73	33
24"H Credenzas — Open Cubby / Box/File					
36"W x 18"D	WKCD ␣ N243618-OCBF	1	$ 2878	$ 74	33
30"W x 18"D (shown)	WKCD ␣ N243018-OCBF	1	$ 2809	$ 73	33
24"H Credenzas — Open Shelf / Open Cubby					
36"W x 18"D (shown)	WKCD ␣ N243618-OSOC		$ 2327	$ 87	N/A
30"W x 18"D	WKCD ␣ N243018-OSOC		$ 2259	$ 84	N/A
24"H Credenzas — Open Cubby / Open Shelf					
36"W x 18"D	WKCD ␣ N243618-OCOS		$ 2327	$ 87	N/A
30"W x 18"D (shown)	WKCD ␣ N243018-OCOS		$ 2259	$ 84	N/A

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

How to specify —

Select the Model Number from above.

WKCD _ _ _ _ - _ _ _ _ .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

_ .

2nd Option:

Chassis Laminate and Predefined Edge:

See page 761 for finishes.

_ _ _ _ _ _ .

3rd Option:

Front Laminate and Predefined Edge:

_ _ _ _ _ _ .

4th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

_ _

5th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

BP Bar
P27 Black
PJW Designer White
PR6 Silver
SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

_ _ _ .

6th Option:

Lock *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

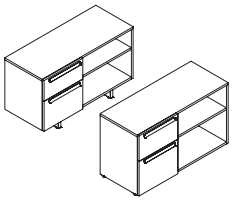
_ _ _

Example: **WKYSP281530-BBF.X.LM14EW.LSW1SW.APPR6.PFPJE.STD**

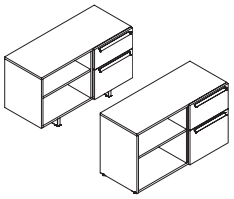
Approach™

24"H Credenzas

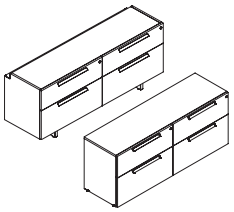
For specification information see pages 776-779.
First, select Trough (F) or Troughless (T). If trough, add $100 from listed price.
Next, select Footed (Y) or Non-footed (N). If footed, add $100 from listed price.



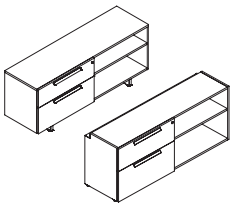
Description	Model	Locks	L1 Laminate List Price Non-footed Troughless	UPCHARGES* L2 Laminate Chassis	UPCHARGES* L2 Laminate Front
24"H Credenzas — Box/File / Open Shelf					
48"W x 18"D	**WKCUT ⌴ 244818-BFOS**	1	**$ 3987**	**$ 51**	**$ 51**
42"W x 18"D (shown)	**WKCUT ⌴ 244218-BFOS**	1	**$ 3908**	**$ 50**	**$ 50**



24"H Credenzas — Open Shelf / Box/File					
48"W x 18"D	**WKCUT ⌴ 244818-OSBF**	1	**$ 3987**	**$ 51**	**$ 51**
42"W x 18"D (shown)	**WKCUT ⌴ 244218-OSBF**	1	**$ 3908**	**$ 50**	**$ 50**



24"H Credenzas — Box/File / Box/File					
72"W x 18"D	**WKCU ⌴ ⌴ 247218-BFBF**	2	**$ 4617**	**$ 52**	**$ 52**
60"W x 18"D (shown)	**WKCU ⌴ ⌴ 246018-BFBF**	2	**$ 4458**	**$ 51**	**$ 51**



24"H Credenzas — Box/File / Open Shelf					
72"W x 18"D	**WKCU ⌴ ⌴ 247218-BFOS**	1	**$ 4436**	**$ 51**	**$ 51**
60"W x 18"D (shown)	**WKCU ⌴ ⌴ 246018-BFOS**	1	**$ 4279**	**$ 49**	**$ 49**

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

How to specify —

Select the Model Number from above.

W K C U _ _ _ _ _ _ _ . _ . _ . _

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

2nd Option:

Chassis Laminate and Predefined Edge:

See page 761 for finishes.

3rd Option:

Front Laminate and Predefined Edge:

4th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

5th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

BP Bar
P27 Black
PJW Designer White
PR6 Silver
SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

6th Option:

Blade Foot: BF
Color:
PJW Designer White
P27 Black
PR6 Silver

Post Foot: PF (+$126)
Color:
PJW Designer White
P02 Flint
P7B Loft
PR6 Silver
PJE Pyrite (+$16)
P8X Solar Black (+$16)

7th Option:

Lock *(if applicable)*:

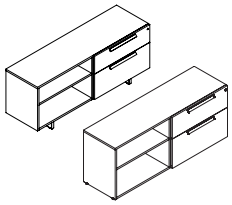
STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

Example: **WKCUFY246018-BFBF.F.LM14EW.LSW1SW.BPPR6.P27.OMT**

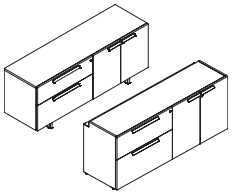
Approach™

24"H Credenzas

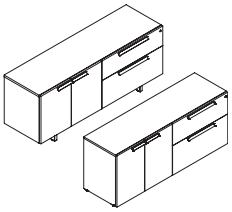
For specification information see pages 776-779.
First, select Trough (F) or Troughless (T). If trough, add $100 from listed price.
Next, select Footed (Y) or Non-footed (N). If footed, add $100 from listed price.



Description	Model	Locks	L1 Laminate List Price Non-footed Troughless	UPCHARGES* L2 Laminate Chassis	UPCHARGES* L2 Laminate Front
24"H Credenzas — Open Shelf / Box/File					
72"W x 18"D	**WKCU ␣ ␣ 247218-OSBF**	1	**$ 4436**	**$ 51**	**$ 51**
60"W x 18"D (shown)	**WKCU ␣ ␣ 246018-OSBF**	1	**$ 4279**	**$ 49**	**$ 49**

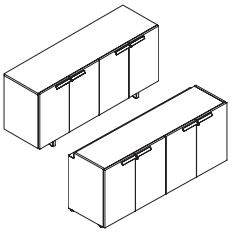


24"H Credenzas — Box/File / Hinged Doors					
72"W x 18"D	**WKCU ␣ ␣ 247218-BFHD**	2	**$ 4534**	**$ 52**	**$ 52**
60"W x 18"D (shown)	**WKCU ␣ ␣ 246018-BFHD**	2	**$ 4373**	**$ 50**	**$ 50**



24"H Credenzas — Hinged Doors / Box/File					
72"W x 18"D	**WKCU ␣ ␣ 247218-HDBF**	2	**$ 4534**	**$ 52**	**$ 52**
60"W x 18"D (shown)	**WKCU ␣ ␣ 246018-HDBF**	2	**$ 4373**	**$ 50**	**$ 50**

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.



24"H Credenzas — Hinged Doors with Adjustable Shelves					
72"W x 18"D	**WKCU ␣ ␣ 247218-HDHD**		**$ 4428**	**$ 51**	**$ 51**
60"W x 18"D	**WKCU ␣ ␣ 246018-HDHD**		**$ 4314**	**$ 50**	**$ 50**

How to specify —

Select the Model Number from above.

WKCU ␣␣␣ . ␣␣␣␣␣␣ .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

. ␣

2nd Option:

Chassis Laminate and Predefined Edge:

See page 761 for finishes.

␣␣␣␣␣␣ .

3rd Option:

Front Laminate and Predefined Edge:

␣␣␣␣␣␣ .

4th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

␣␣

5th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
- **PJW** Designer White
- **PR6** Silver
- **PJE** Pyrite
- **P8X** Solar Black

AP Arch
- **PR0** Anodized Silver

P2 upcharge +$20/pull

BP Bar
- **P27** Black
- **PJW** Designer White
- **PR6** Silver

SP Square
- **PJW** Designer White
- **EL** Matte Silver
- **P02** Flint
- **P7B** Loft
- **PJE** Pyrite
- **P8X** Solar Black

P2 upcharge +$20/pull

␣␣␣ .

6th Option:

Blade Foot: BF
Color:
PJW Designer White
P27 Black
PR6 Silver

Post Foot: PF (+$126)
Color:
PJW Designer White
P02 Flint
P7B Loft
PR6 Silver
PJE Pyrite (+$16)
P8X Solar Black (+$16)

␣␣␣␣␣ .

7th Option:

Lock *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

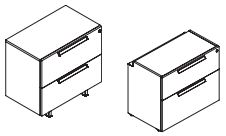
␣␣␣

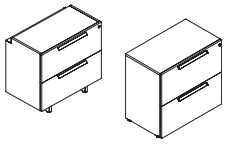
Example: **WKCUFY246018-OSBF.F.LM14EW.LSW1SW.BPPR6.P27.OMT**

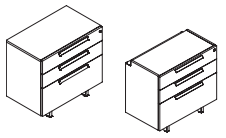
Approach™

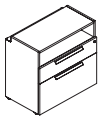
28"H Credenzas

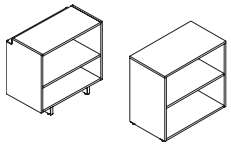
For specification information see pages 776-779.
First, select Trough (F) or Troughless (T). If trough, add $100 from listed price.
Next, select Footed (Y) or Non-footed (N). If footed, add $100 from listed price.

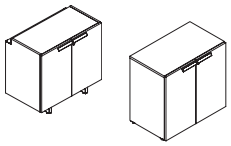












Description	Model	Locks	L1 Laminate List Price Non-footed Troughless	UPCHARGES* L2 Laminate Chassis	UPCHARGES* L2 Laminate Front
28"H Credenzas — Multi File					
30"W x 18"D (shown)	**WKCS ⌴ ⌴ 283018-MF**	1	$ 2972	$ 34	$ 34
30"W x 24"D	**WKCS ⌴ ⌴ 283024-MF**	1	$ 3063	$ 36	$ 36
28"H Credenzas — Lateral File					
36"W x 18"D	**WKCS ⌴ ⌴ 283618-LF**	1	$ 2647	$ 31	$ 31
36"W x 24"D	**WKCS ⌴ ⌴ 283624-LF**	1	$ 2778	$ 32	$ 32
30"W x 18"D (shown)	**WKCS ⌴ ⌴ 283018-LF**	1	$ 2583	$ 31	$ 31
30"W x 24"D	**WKCS ⌴ ⌴ 283024-LF**	1	$ 2633	$ 31	$ 31
28"H Credenza — Box/Box/File *(footed only)*					
36"W x 18"D	**WKCS ⌴ Y283618-BBF #**	1	$ 3285	$ 37	$ 37
36"W x 24"D	**WKCS ⌴ Y283624-BBF #**	1	$ 3255	$ 38	$ 38
30"W x 18"D	**WKCS ⌴ Y283018-BBF #**	1	$ 3086	$ 36	$ 36
30"W x 24"D	**WKCS ⌴ Y283024-BBF #**	1	$ 3305	$ 37	$ 37
28"H Credenza — Open/Box/File					
36"W x 18"D	**WKCS ⌴ N283618-OSBF #**	1	$ 2985	$ 34	$ 34
36"W x 24"D	**WKCS ⌴ N283624-OSBF #**	1	$ 3080	$ 36	$ 36
30"W x 18"D	**WKCS ⌴ N283018-OSBF #**	1	$ 2912	$ 34	$ 34
30"W x 24"D	**WKCS ⌴ N283024-OSBF #**	1	$ 3005	$ 34	$ 34
28"H Credenzas — Open with Adjustable Shelf					
36"W x 18"D	**WKCS ⌴ ⌴ 283618-OS**	—	$ 2034	$ 24	N/A
36"W x 24"D	**WKCS ⌴ ⌴ 283624-OS**	—	$ 2081	$ 24	N/A
30"W x 18"D (shown)	**WKCS ⌴ ⌴ 283018-OS**	—	$ 1982	$ 24	N/A
30"W x 24"D	**WKCS ⌴ ⌴ 283024-OS**	—	$ 2029	$ 24	N/A
28"H Credenzas — Hinged Doors with Adjustable Shelf					
36"W x 18"D	**WKCS ⌴ ⌴ 283618-HD**	1	$ 2459	$ 29	$ 29
36"W x 24"D	**WKCS ⌴ ⌴ 283624-HD**	1	$ 2512	$ 29	$ 29
30"W x 18"D (shown)	**WKCS ⌴ ⌴ 283018-HD**	1	$ 2403	$ 27	$ 27
30"W x 24"D	**WKCS ⌴ ⌴ 283024-HD**	1	$ 2448	$ 29	$ 29

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.
#Unit may require counterweight kits, see page 768.

How to specify —

Select the Model Number from above.

WKCS _____ . _____

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

_____ .

2nd Option:

Chassis Laminate and Predefined Edge:

See page 761 for finishes.

_____ .

3rd Option:

Front Laminate and Predefined Edge:

_____ .

4th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

_____

5th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black

AP Arch
PR0 Anodized Silver

P2 upcharge +$20/pull

BP Bar
P27 Black
PJW Designer White
PR6 Silver

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black

P2 upcharge +$20/pull

_____ .

6th Option:

Blade Foot: BF
Color:
PJW Designer White
P27 Black
PR6 Silver

Post Foot: PF (+$126)
Color:
PJW Designer White
P02 Flint
P7B Loft
PR6 Silver
PJE Pyrite (+$16)
P8X Solar Black (+$16)

_____ .

7th Option:

Lock *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

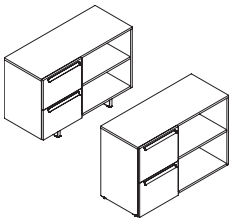
_____

Example: **WKCSFY283018-LF.F.LM14EW.LSW1SW.APPR6.P27.STD**

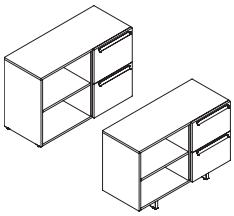
Approach™

28"H Credenzas

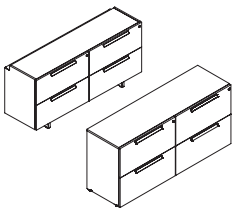
For specification information see pages 776-779.
First, select Trough (F) or Troughless (T). If trough, add $100 from listed price.
Next, select Footed (Y) or Non-footed (N). If footed, add $100 from listed price.



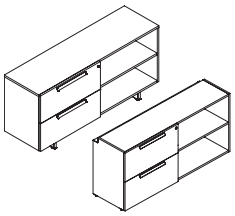
Description	Model	Locks	L1 Laminate List Price Non-footed Troughless	UPCHARGES* L2 Laminate Chassis	UPCHARGES* L2 Laminate Front
28"H Credenzas — Lateral File Open Shelf					
48"W x 18"D	**WKCUT ⌴ 284818-LFOS**	1	**$ 4114**	**$ 52**	**$ 52**
48"W x 24"D	**WKCUT ⌴ 284824-LFOS**	1	**$ 4238**	**$ 53**	**$ 53**
42"W x 18"D (shown)	**WKCUT ⌴ 284218-LFOS**	1	**$ 3993**	**$ 51**	**$ 51**
42"W x 24"D	**WKCUT ⌴ 284224-LFOS**	1	**$ 4125**	**$ 52**	**$ 52**



28"H Credenzas — Open Shelf Lateral File					
48"W x 18"D	**WKCUT ⌴ 284818-OSLF**	1	**$ 4114**	**$ 52**	**$ 52**
48"W x 24"D	**WKCUT ⌴ 284824-OSLF**	1	**$ 4238**	**$ 53**	**$ 53**
42"W x 18"D (shown)	**WKCUT ⌴ 284218-OSLF**	1	**$ 3993**	**$ 51**	**$ 51**
42"W x 24"D	**WKCUT ⌴ 284224-OSLF**	1	**$ 4125**	**$ 52**	**$ 52**



28"H Credenzas — Lateral File Lateral File					
72"W x 18"D	**WKCU ⌴ ⌴ 287218-LFLF**	2	**$ 4840**	**$ 54**	**$ 54**
72"W x 24"D	**WKCU ⌴ ⌴ 287224-LFLF**	2	**$ 4919**	**$ 56**	**$ 56**
60"W x 18"D (shown)	**WKCU ⌴ ⌴ 286018-LFLF**	2	**$ 4733**	**$ 53**	**$ 53**
60"W x 24"D	**WKCU ⌴ ⌴ 286024-LFLF**	2	**$ 4810**	**$ 54**	**$ 54**



28"H Credenzas — Lateral File Open Shelf					
72"W x 18"D	**WKCU ⌴ ⌴ 287218-LFOS**	1	**$ 4633**	**$ 53**	**$ 53**
72"W x 24"D	**WKCU ⌴ ⌴ 287224-LFOS**	1	**$ 4753**	**$ 54**	**$ 54**
60"W x 18"D (shown)	**WKCU ⌴ ⌴ 286018-LFOS**	1	**$ 4467**	**$ 51**	**$ 51**
60"W x 24"D	**WKCU ⌴ ⌴ 286024-LFOS**	1	**$ 4583**	**$ 52**	**$ 52**

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

How to specify —

Select the Model Number from above.

W K C U _ _ _ _ . _ . _ _ _ _ _ _ . _ _ _ _ _ _ .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

2nd Option:

Chassis Laminate and Predefined Edge:

See page 761 for finishes.

3rd Option:

Front Laminate and Predefined Edge:

4th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

5th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black

AP Arch
PR0 Anodized Silver

P2 upcharge +$20/pull

BP Bar
P27 Black
PJW Designer White
PR6 Silver

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black

P2 upcharge +$20/pull

6th Option:

Blade Foot: BF
Color:
PJW Designer White
P27 Black
PR6 Silver

Post Foot: PF (+$126)
Color:
PJW Designer White
P02 Flint
P7B Loft
PR6 Silver
PJE Pyrite (+$16)
P8X Solar Black (+$16)

7th Option:

Lock *(if applicable)*:

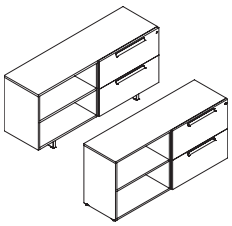
STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

Example: **WKCUFY286018-LFLF.F.LM14EW.LSW1SW.APPR6.P27.STD**

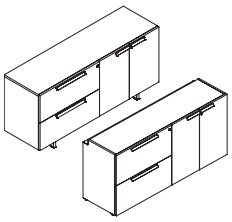
Approach™

28"H Credenzas

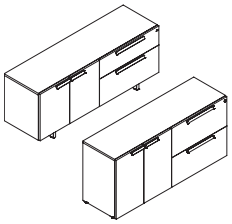
For specification information see pages 776-779.
First, select Trough (F) or Troughless (T). If trough, add $100 from listed price.
Next, select Footed (Y) or Non-footed (N). If footed, add $100 from listed price.



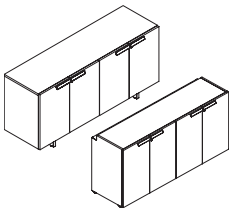
Description	Model	Locks	L1 Laminate List Price Non-footed Troughless	UPCHARGES* L2 Laminate Chassis	UPCHARGES* L2 Laminate Front
28"H Credenzas — Open Shelf Lateral File					
72"W x 18"D	**WKCU ⌴ ⌴ 287218-OSLF**	1	**$ 4633**	**$ 53**	**$ 53**
72"W x 24"D	**WKCU ⌴ ⌴ 287224-OSLF**	1	**$ 4753**	**$ 54**	**$ 54**
60"W x 18"D (shown)	**WKCU ⌴ ⌴ 286018-OSLF**	1	**$ 4467**	**$ 51**	**$ 51**
60"W x 24"D	**WKCU ⌴ ⌴ 286024-OSLF**	1	**$ 4583**	**$ 52**	**$ 52**



28"H Credenzas — Lateral File Hinged Door					
72"W x 18"D	**WKCU ⌴ ⌴ 287218-LFHD**	2	**$ 4790**	**$ 54**	**$ 54**
72"W x 24"D	**WKCU ⌴ ⌴ 287224-LFHD**	2	**$ 4912**	**$ 56**	**$ 56**
60"W x 18"D (shown)	**WKCU ⌴ ⌴ 286018-LFHD**	2	**$ 4620**	**$ 52**	**$ 52**
60"W x 24"D	**WKCU ⌴ ⌴ 286024-LFHD**	2	**$ 4738**	**$ 53**	**$ 53**



28"H Credenzas — Hinged Door Lateral File					
72"W x 18"D	**WKCU ⌴ ⌴ 287218-HDLF**	2	**$ 4790**	**$ 54**	**$ 54**
72"W x 24"D	**WKCU ⌴ ⌴ 287224-HDLF**	2	**$ 4912**	**$ 56**	**$ 56**
60"W x 18"D (shown)	**WKCU ⌴ ⌴ 286018-HDLF**	2	**$ 4620**	**$ 52**	**$ 52**
60"W x 24"D	**WKCU ⌴ ⌴ 286024-HDLF**	2	**$ 4738**	**$ 53**	**$ 53**



28"H Credenzas — Hinged Door					
72"W x 18"D	**WKCU ⌴ ⌴ 287218-HDHD**	2	**$ 4563**	**$ 52**	**$ 52**
72"W x 24"D	**WKCU ⌴ ⌴ 287224-HDHD**	2	**$ 4633**	**$ 53**	**$ 53**
60"W x 18"D (shown)	**WKCU ⌴ ⌴ 286018-HDHD**	2	**$ 4460**	**$ 51**	**$ 51**
60"W x 24"D	**WKCU ⌴ ⌴ 286024-HDHD**	2	**$ 4534**	**$ 52**	**$ 52**

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

How to specify —

Select the Model Number from above.

WKCU _ _ _ _ . _ . _ _ _ _ _ _ . _ _ _ _ _ _ .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

2nd Option:

Chassis Laminate and Predefined Edge:

See page 761 for finishes.

3rd Option:

Front Laminate and Predefined Edge:

4th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

5th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

BP Bar
P27 Black
PJW Designer White
PR6 Silver
SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

6th Option:

Blade Foot: BF
Color:
PJW Designer White
P27 Black
PR6 Silver

Post Foot: PF (+$126)
Color:
PJW Designer White
P02 Flint
P7B Loft
PR6 Silver
PJE Pyrite (+$16)
P8X Solar Black (+$16)

7th Option:

Lock *(if applicable)*:

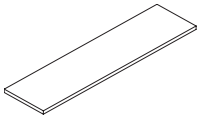
STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

Example: **WKCUFY286018-OSLF.F.LM14EW.LSW1SW.APPR6.P27.STD**

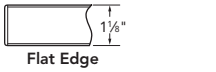
Approach™

Credenza and Ped Tops and Cushions for Trough Units

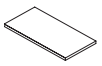
For specification information see pages 776-779.



Description	Model	List Price L1	List Price L2
18"D Laminate Tops for use with Trough (Actual 15⅜"D)			
18"W	**WKWSPT1818**	$ 414	$ 433
30"W	**WKWSCW3018**	$ 536	$ 558
36"W	**WKWSCW3618**	$ 576	$ 599
42"W	**WKWSCW4218**	$ 613	$ 637
48"W	**WKWSCW4818**	$ 659	$ 685
54"W	**WKWSCW5418**	$ 709	$ 736
60"W	**WKWSCW6018**	$ 779	$ 810
66"W	**WKWSCW6618**	$ 807	$ 838
72"W	**WKWSCW7218**	$ 854	$ 887
78"W	**WKWSCW7818**	$ 927	$ 961
84"W	**WKWSCW8418**	$ 1010	$ 1048
90"W	**WKWSCW9018**	$ 1086	$ 1128
96"W	**WKWSCW9618**	$ 1170	$ 1214
24"D Laminate Tops for use with Trough (Actual 21⅜"D)			
18"W	**WKWSPT1824**	$ 433	$ 453
30"W	**WKWSCW3024**	$ 569	$ 592
36"W	**WKWSCW3624**	$ 610	$ 634
42"W	**WKWSCW4224**	$ 651	$ 676
48"W	**WKWSCW4824**	$ 699	$ 726
54"W	**WKWSCW5424**	$ 755	$ 784
60"W	**WKWSCW6024**	$ 821	$ 853
66"W	**WKWSCW6624**	$ 854	$ 887
72"W	**WKWSCW7224**	$ 905	$ 939
78"W	**WKWSCW7824**	$ 980	$ 1017
84"W	**WKWSCW8424**	$ 1071	$ 1111
90"W	**WKWSCW9024**	$ 1152	$ 1195
96"W	**WKWSCW9624**	$ 1238	$ 1285



Flat Edge



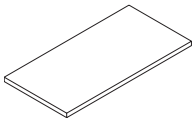
Description	Model	List Price by Upholstery Grade 1	2	3	4	5	6	7	8
Seat Cushions — Specify Seating Upholstery (Credenza models are for use with trough, actual 15"D)									
30"W x 18"D Credenza	**WKFC3018**	$ 477	$ 521	$ 562	$ 602	$ 657	$ 712	$ 766	$ 822
36"W x 18"D Credenza	**WKFC3618**	$ 527	$ 579	$ 628	$ 677	$ 742	$ 810	$ 876	$ 941
16"W x 20"D Mobile Pedestal	**WKFC1620**	$ 392	$ 418	$ 444	$ 469	$ 500	$ 535	$ 567	$ 600

* Any unsupported span greater than 72" requires a floor support.

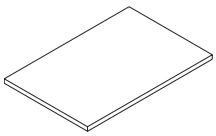
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable)*: **F** FSC Certified **X** No FSC	**Top Laminate and Predefined Edge** *(if applicable)*: See page 761 for finishes.	**Upholstery** *(if applicable)*: Specify Seating Upholstery
WK _____ . ___ .			

Examples: **WKWSCW3018.F.LM14EW** **WKWSCW3024.X.LM14EW** **WKFC1620.APN911**

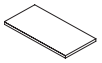
For specification information see pages 776-779.



Description	Model	List Price L1	List Price L2
18"D Laminate Full Depth Tops for use without Trough			
18"W	**WKWSCWFD1818**	$ 439	$ 458
30"W	**WKWSCWFD3018**	$ 569	$ 592
36"W (shown)	**WKWSCWFD3618**	$ 613	$ 637
42"W	**WKWSCWFD4218**	$ 655	$ 680
48"W	**WKWSCWFD4818**	$ 704	$ 730
54"W	**WKWSCWFD5418**	$ 750	$ 779
60"W	**WKWSCWFD6018**	$ 829	$ 861
66"W	**WKWSCWFD6618**	$ 861	$ 894
72"W	**WKWSCWFD7218**	$ 908	$ 942
78"W	**WKWSCWFD7818**	$ 985	$ 1022
84"W	**WKWSCWFD8418**	$ 1078	$ 1120
90"W	**WKWSCWFD9018**	$ 1157	$ 1201
96"W	**WKWSCWFD9618**	$ 1247	$ 1295



Description	Model	List Price L1	List Price L2
24"D Laminate Tops for use without Trough			
18"W	**WKWSCWFD1824**	$ 461	$ 480
30"W	**WKWSCWFD3024**	$ 589	$ 612
36"W (shown)	**WKWSCWFD3624**	$ 637	$ 661
42"W	**WKWSCWFD4224**	$ 678	$ 704
48"W	**WKWSCWFD4824**	$ 729	$ 756
54"W	**WKWSCWFD5424**	$ 783	$ 814
60"W	**WKWSCWFD6024**	$ 857	$ 890
66"W	**WKWSCWFD6624**	$ 890	$ 924
72"W	**WKWSCWFD7224**	$ 942	$ 978
78"W	**WKWSCWFD7824**	$ 1018	$ 1056
84"W	**WKWSCWFD8424**	$ 1114	$ 1157
90"W	**WKWSCWFD9024**	$ 1197	$ 1243
96"W	**WKWSCWFD9624**	$ 1290	$ 1339



Description	Model	List Price by Upholstery Grade 1	2	3	4	5	6	7	8
Credenza/Lateral Cushion — Specify Seating Upholstery									
30"W x 24"D Credenza	**WKFC3024**	$ 625	$ 651	$ 677	$ 702	$ 733	$ 768	$ 801	$ 833
36"W x 24"D Credenza	**WKFC3624**	$ 749	$ 781	$ 811	$ 841	$ 880	$ 920	$ 959	$ 998

* Any unsupported span greater than 72" requires a floor support.

How to specify —

Select the Model Number from above.

1st Option:

FSC Certified Wood *(if applicable)*:

F FSC Certified
X No FSC

2nd Option:

Top Laminate and Predefined Edge *(if applicable)*:

See page 761 for finishes.

3rd Option:

Grommet Location *(if applicable)*:

See page 774.

B Both Left and Right
C Centered
L Left
R Right
X No Grommet

Grommet Type *(if applicable)*:

P Oval Plastic (will match edge trim)
M Oval Metal (+ $16 per grommet)
S Square Metal (+ $16 per grommet)

Grommet Color (Metal only) *(if applicable)*:

EL Matte Silver

4th Option:

Upholstery *(if applicable)*:

See page 761 for finishes.

W K W S C W _ _ _ . _ _ . _____ _____ _____

Examples: **WKWSCW3018.F.LM14EW** **WKWSCW3024.X.LM14EW** **WKFC1620.APN911**

Approach™

Storage Back Panels

For specification information see pages 780-781.



Description	Model	Laminate List Price L1	L2
Back Panel 28"H			
18"W for Pedestals	**WKBP2818**	$ 325	$ 341
30"W for Credenza	**WKBP2830**	$ 381	$ 400
36"W for Credenza (shown)	**WKBP2836**	$ 445	$ 465
60"W for Credenza	**WKBP2860**	$ 617	$ 642
72"W for Credenza	**WKBP2872**	$ 721	$ 748



Back Panel 24"H			
18"W for Pedestals	**WKBP2418**	$ 316	$ 332
30"W for Credenza	**WKBP2430**	$ 372	$ 390
36"W for Credenza (shown)	**WKBP2436**	$ 417	$ 437
60"W for Credenza	**WKBP2460**	$ 601	$ 625
72"W for Credenza	**WKBP2472**	$ 700	$ 727



Back Panel 20"H			
18"W for Pedestals	**WKBP2018**	$ 309	$ 325
30"W for Credenza	**WKBP2030**	$ 363	$ 381
36"W for Credenza (shown)	**WKBP2036**	$ 408	$ 427
60"W for Credenza	**WKBP2060**	$ 585	$ 609
72"W for Credenza	**WKBP2072**	$ 687	$ 714

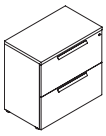
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood:** **F** FSC Certified **X** No FSC	**Chassis Laminate and Predefined Edge** *(if applicable)*: See page 761 for finishes.	**End Cap Paint Color:** **P27** Black **PJW** Designer White **PR6** Silver
WK . .		.	

Example: **WKBP2818.X.LM16E9.P02**

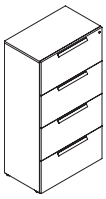
Approach™

Lateral Files

For specification information see pages 781-785.







Description	Model	Locks	L1 Laminate List Price	UPCHARGES* Top	L2 Laminate Chassis	Front
29½"H Two Drawer Lateral File with Finished Back						
30"W x 18⅛"D (shown)	**WKLFFN2H3018**	1	**$ 2583**	**$ 29**	**$ 62**	**$ 29**
30"W x 24⅛"D	**WKLFFN2H3024**	1	**$ 2654**	**$ 31**	**$ 63**	**$ 31**
36"W x 18⅛"D	**WKLFFN2H3618**	1	**$ 2623**	**$ 29**	**$ 63**	**$ 29**
36"W x 24⅛"D	**WKLFFN2H3624**	1	**$ 2725**	**$ 32**	**$ 65**	**$ 31**
42¼"H Three Drawer Lateral File						
30"W x 18⅛"D (shown)	**WKLFFN3H3018**	1	**$ 4657**	**N/A**	**$ 114**	**$ 51**
30"W x 24⅛"D	**WKLFFN3H3024**	1	**$ 4797**	**N/A**	**$ 119**	**$ 52**
36"W x 18⅛"D	**WKLFFN3H3618**	1	**$ 4802**	**N/A**	**$ 119**	**$ 52**
36"W x 24⅛"D	**WKLFFN3H3624**	1	**$ 4946**	**N/A**	**$ 121**	**$ 53**
56⅝"H Four Drawer Lateral File						
30"W x 18⅛"D (shown)	**WKLFFN4H3018**	1	**$ 5126**	**N/A**	**$ 125**	**$ 57**
30"W x 24⅛"D	**WKLFFN4H3024**	1	**$ 5271**	**N/A**	**$ 130**	**$ 59**
36"W x 18⅛"D	**WKLFFN4H3618**	1	**$ 5543**	**N/A**	**$ 134**	**$ 60**
36"W x 24⅛"D	**WKLFFN4H3624**	1	**$ 5707**	**N/A**	**$ 139**	**$ 61**

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.
#Unit may require counterweight kits see pages 768-769.

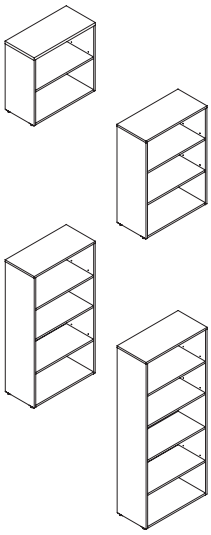
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Top Laminate and Predefined Edge** *(if applicable)*:	*3rd Option:* **Chassis Laminate and Predefined Edge:**	*4th Option:* **Front Laminate and Predefined Edge:**
WK _ _ _ _ _ _ _ _ .	_ .	_ _ _ _ _ _ .	_ _ _ _ _ _ .	_ _ _ _ _ _ .
	F FSC Certified **X** No FSC			

5th Option: **Pull Type** *(if applicable)*:	*6th Option:* **Pull Color** *(if applicable)*:	*7th Option:* **Lock** *(if applicable)*:
_ _	_ _ _ .	_ _ _
MP Beam **OP** Halo **AP** Arch **BP** Bar **SP** Square	**MP** Beam / **OP** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver P2 upcharge +$20/pull **BP** Bar **P27** Black **PJW** Designer White **PR6** Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	**STD** Standard **OMT** Omit Lock Core (Deduct $20)

Example: **WKLFFN2H3018.F.LM14EW.LM14EW.LSW1SW.APPR6.STD**

Approach™

For specification information see pages 781-785.



Description	Model	L1 Laminate List Price	UPCHARGES* Top	L2 Laminate Chassis	Front
29½"H Bookcase with 1 Adjustable Shelf and Top Fin Back					
30"W x 14¼"D (shown)	**WKBKFN2H3015**	**$ 1583**	**$ 21**	**$ 57**	**N/A**
42¼"H Bookcase with 2 Adjustable Shelves					
30"W x 14¼"D (shown)	**WKBKFN3H3015**	**$ 1847**	**N/A**	**$ 65**	**N/A**
56⅝"H Bookcase with 1 Fixed and 2 Adjustable Shelves					
30"W x 14¼"D (shown)	**WKBKFN4H3015**	**$ 2116**	**N/A**	**$ 74**	**N/A**
71⅝"H Bookcase with 1 Fixed and 3 Adjustable Shelves					
30"W x 14¼"D (shown)	**WKBKFN5H3015**	**$ 2343**	**N/A**	**$ 84**	**N/A**

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

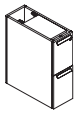
How to specify — Select the Model Number from above.	*1st Option:* FSC Certified Wood: F FSC Certified X No FSC	*2nd Option:* Laminate and Predefined Edge:
WK _ _ _ _ _ _ _ .	_ .	_ _ _ _ _

Example: **WKLFFN2H3018.X.LM14EW**

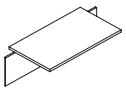
For specification information see pages 776-779.


Left-hand


Right-hand







Description	Model		L1 Laminate List Price	UPCHARGES* L2 Laminate Top	L2 Laminate Chassis	L2 Laminate Front
False Ped 28"H						
12"W x 14"D Left-hand	**WKFPFN281214LH**		**$ 1090**	**N/A**	**$ 43**	**N/A**
12"W x 14"D Right-hand	**WKFPFN281214RH**		**$ 1090**	**N/A**	**$ 43**	**N/A**
12"W x 18"D Left-hand (shown)	**WKFPFN281218LH**		**$ 1112**	**N/A**	**$ 43**	**N/A**
12"W x 18"D Right-hand	**WKFPFN281218RH**		**$ 1112**	**N/A**	**$ 43**	**N/A**
12"W x 24"D Left-hand	**WKFPFN281224LH**		**$ 1135**	**N/A**	**$ 43**	**N/A**
12"W x 24"D Right-hand (shown)	**WKFPFN281224RH**		**$ 1135**	**N/A**	**$ 43**	**N/A**
28"H Support Slim Pedestal — File / File with Back Panel						
9½"W x 24"D	**WKPSFN28924-FF**	1	**$ 1933**	**N/A**	**$ 49**	**$ 23**
9½"W x 30"D	**WKPSFN28930-FF**	1	**$ 1977**	**N/A**	**$ 51**	**$ 24**
Wall Access Panel 28"H						
18"W Full Height	**WKHP2818**		**$ 1124**	**N/A**	**$ 43**	**N/A**
24"W Full Height	**WKHP2824**		**$ 1161**	**N/A**	**$ 44**	**N/A**
30"W Full Height	**WKHP2830**		**$ 1226**	**N/A**	**$ 47**	**N/A**
36"W Full Height (shown)	**WKHP2836**		**$ 1255**	**N/A**	**$ 48**	**N/A**
42"W Full Height	**WKHP2842**		**$ 1298**	**N/A**	**$ 49**	**N/A**
48"W Full Height	**WKHP2848**		**$ 1351**	**N/A**	**$ 50**	**N/A**
Bridge 24"D with 14"H Half-Height Modesty Panel						
42"W	**WKAUBG4224**		**$ 1378**	**N/A**	**$ 52**	**$ 52**
48"W	**WKAUBG4824**		**$ 1432**	**N/A**	**$ 56**	**$ 56**

How to specify —

Select the Model Number from above.

WK ____ . ____ . ____ . ____

1st Option:

FSC Certified Wood:

- **F** FSC Certified
- **X** No FSC

2nd Option:

Top Laminate and Predefined Edge *(if applicable)*:

See page 761 for finishes.

3rd Option:

Pull Type *(if applicable)*:

- **MP** Beam
- **OP** Halo
- **AP** Arch
- **BP** Bar
- **SP** Square

4th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
- **PJW** Designer White
- **PR6** Silver
- **PJE** Pyrite
- **P8X** Solar Black

AP Arch
- **PR0** Anodized Silver

P2 upcharge +$20/pull

BP Bar
- **P27** Black
- **PJW** Designer White
- **PR6** Silver

SP Square
- **PJW** Designer White
- **EL** Matte Silver
- **P02** Flint
- **P7B** Loft
- **PJE** Pyrite
- **P8X** Solar Black

P2 upcharge +$20/pull

5th Option:

Grommet Location *(if applicable)*:

See page 774.

- **B** Both Left and Right
- **C** Centered
- **L** Left
- **R** Right
- **X** No Grommet

6th Option:

Grommet Type *(if applicable)*:

- **P** Oval Plastic (will match edge trim)
- **M** Oval Metal (Add $16 per grommet)
- **S** Square Metal (Add $16 per grommet)

7th Option:

Grommet Color (Metal only) *(if applicable)*:

- **EL** Matte Silver

EL

8th Option:

Chassis Laminate and Predefined Edge *(if applicable)*:

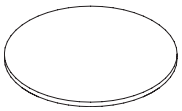
9th Option:

Front Laminate and Predefined Edge *(if applicable)*:

Examples: **WKFPFN281218LH.F.LM14EW** **WKAUBG4224.LM16E9.LM16E9**

Approach™

For specification information see page 780.



Description	Model	List Price L1	List Price L2
Round Laminate Table Tops with Flat Edge			
36" Diameter	**WKTTRD36**	**$ 1066**	**$ 1108**
42" Diameter	**WKTTRD42**	**$ 1283**	**$ 1331**
48" Diameter	**WKTTRD48**	**$ 1423**	**$ 1475**

Note: Reference table base specifications in the Seating & Tables price list for applicable models and size limitations.

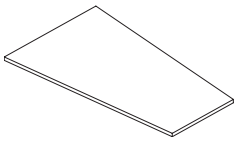
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable)*: **F** FSC Certified **X** No FSC	**Top Laminate and Predefined Edge** *(if applicable)*: See page 761 for finishes.
W K T T _ _ _ _ . _ _ .		_ _ _ _ _ _

Example: **WKTTRD36.F.LM14EW**

Approach™

Laminate Worksurfaces

For specification information see page 780. Grommet location information on page 774.





Flat Edge

Description	Model	List Price L1	List Price L2
Double Sightline Laminate Worksurfaces (non-handed and no grommet option)			
60"W x 36"D - 24"D	**WKWSDS6024**	**$ 1506**	**$ 1560**
66"W x 36"D - 24"D	**WKWSDS6624**	**$ 1639**	**$ 1689**
72"W x 36"D - 24"D	**WKWSDS7224**	**$ 1781**	**$ 1844**
60"W x 42"D - 30"D	**WKWSDS6030**	**$ 1598**	**$ 1655**
66"W x 42"D - 30"D	**WKWSDS6630**	**$ 1736**	**$ 1788**
72"W x 42"D - 30"D	**WKWSDS7230**	**$ 1884**	**$ 1950**

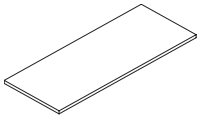
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**FSC Certified Wood:** **F** FSC Certified **X** No FSC	**Top Laminate and Predefined Edge:** See page 761 for finishes.
WKWS _____ . __ .		_____

Example: **WKWSDS7230.X.LM14EW**

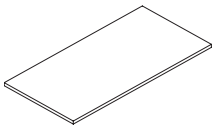
Approach™

Laminate Worksurfaces

For specification information see page 780. Grommet location information on page 774.



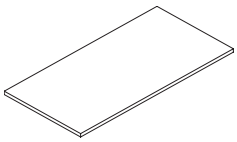
Description	Model	List Price L1	List Price L2
24"D Laminate Worksurfaces with Grommets			
30"W*	**WKWSRS3024**	$ 618	$ 642
36"W*	**WKWSRS3624**	$ 639	$ 664
42"W	**WKWSRS4224**	$ 709	$ 735
48"W	**WKWSRS4824**	$ 733	$ 762
54"W	**WKWSRS5424**	$ 786	$ 817
60"W	**WKWSRS6024**	$ 863	$ 896
66"W	**WKWSRS6624**	$ 897	$ 931
72"W	**WKWSRS7224**	$ 948	$ 984
78"W	**WKWSRS7824**	$ 1026	$ 1066
84"W	**WKWSRS8424**	$ 1123	$ 1166
90"W	**WKWSRS9024**	$ 1208	$ 1254
96"W	**WKWSRS9624**	$ 1352	$ 1401





Flat Edge

30"D Laminate Worksurfaces with Grommets			
30"W*	**WKWSRS3030**	$ 643	$ 669
36"W*	**WKWSRS3630**	$ 729	$ 756
42"W	**WKWSRS4230**	$ 769	$ 800
48"W	**WKWSRS4830**	$ 864	$ 896
54"W	**WKWSRS5430**	$ 891	$ 925
60"W	**WKWSRS6030**	$ 948	$ 984
66"W	**WKWSRS6630**	$ 1023	$ 1061
72"W	**WKWSRS7230**	$ 1092	$ 1134
78"W	**WKWSRS7830**	$ 1181	$ 1227
84"W	**WKWSRS8430**	$ 1280	$ 1328
90"W	**WKWSRS9030**	$ 1371	$ 1422
96"W	**WKWSRS9630**	$ 1428	$ 1480



36"D Laminate Worksurfaces with Grommets			
72"W	**WKWSRS7236**	$ 1457	$ 1508
78"W	**WKWSRS7836**	$ 1512	$ 1566
84"W	**WKWSRS8436**	$ 1643	$ 1703

* Grommet location on 30"W and 36"W worksurfaces is limited to C Center position.

* Any unsupported span greater than 72" requires a floor support.

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Top Laminate and Predefined Edge:**	*3rd Option:* **Grommet Location** *(if applicable)*:	*4th Option:* **Grommet Type** *(if applicable)*:	*5th Option:* **Grommet Color (Metal only)** *(if applicable)*:
	F FSC Certified **X** No FSC	See page 761 for finishes.	*See page 774.* **B** Both Left and Right **C** Centered **L** Left **R** Right **X** No Grommet	**P** Oval Plastic (will match edge trim) **M** Oval Metal (Add $16 per grommet) **S** Square Metal (Add $16 per grommet)	**EL** Matte Silver
WKWS _____ . __ .		_____	.		**EL**

Example: **WKWSRS3024.F.LM14EW.C.MEL**

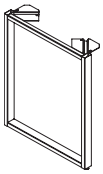
Approach™

Worksurface Supports

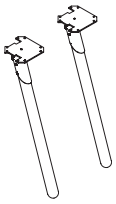
For specification information see pages 780-781.



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Support Column				
29"H	**WKAUCB29**	**$ 1364**	**$ 1364**	**$ 1364**



O-Leg — 29"H (non-handed, painted metal)				
24"D	**WKTBTL2824**	**$ 808**	**$ 840**	**$ 867**
30"D	**WKTBTL2830**	**$ 877**	**$ 911**	**$ 939**



Splay Leg (sold in pairs, 2 legs per model)				
Approach Splay Legs – Wood	**WKSPLYWD**	**$ 1390**	**$ 1401**	**$ 1411**
Approach Splay Legs – Metal	**WKSPLYMT**	**$ 1044**	**$ 1055**	**$ 1065**

*Natural wood has inherent variations in color, grain, and texture Allsteel does not guarantee the exact matching of grain, pattern and color.

**Model includes a pair of legs with shroud included.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Wood Toned Wood Legs** *(if applicable)*: **LL302** Natural Oak Wood **LL500** Natural Walnut Wood	**Shroud Paint:** P1 P2 P3 See page 761 for finishes. P2 paint upcharge $11 (except PR6) P3 paint upcharge $21	**Metal Leg** *(if applicable)*: P1 P2 P3 See page 761 for finishes. P2 paint upcharge $18 P3 paint upcharge $40
_____ .	_____ .	_____ .	_____

Example: **WKTBTL2824.PJW**

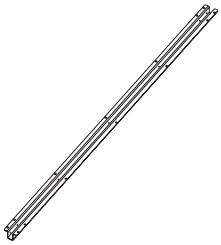
Approach™

Worksurface Supports

For specification information see pages 780-781.



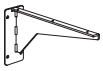
Description	Model	List Price
Worksurface Stanchions (non-handed; P02 Flint only, not specified)		
3"H x 12"D	**WKST312**	**$ 414**
3"H x 18"D	**WKST318**	**$ 459**
4"H x 12"DZ6PL40H	**WKST412**	**$ 437**
4"H x 18"D	**WKST418**	**$ 476**



For use with open, non-supported tops

External Worksurface Support Channel (no color option for stiffener) — 1½"H		
30"W for use on 42"W Worksurface	**Z5SC42**	**$ 96**
36"W for use on 48"W Worksurface	**Z5SC48**	**$ 99**
42"W for use on 54"W Worksurface	**Z5SC54**	**$ 115**
48"W for use on 60"W Worksurface	**Z5SC60**	**$ 123**
54"W for use on 66"W Worksurface	**Z5SC66**	**$ 143**
60"W for use on 72"W Worksurface	**Z5SC72**	**$ 153**
66"W for use on 78"W Worksurface	**Z5SC78**	**$ 167**
72"W for use on 84"W Worksurface	**Z5SC84**	**$ 183**

Note: Width of support channel may need to be reduced to accommodate width of storage.



Cantilever Worksurface Support		
15"W	**ACAP-WCB15**	**$ 261**

Note: For use with 24" tops to provide support on center as an alternative to a T-bracket.

20"W	**ACAP-WCB20**	**$ 280**

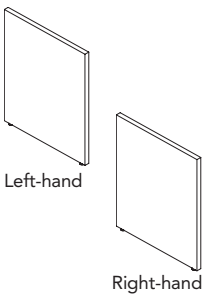
Note: For use with 24" tops to provide support on an end condition.

How to specify —

Select the Model Number from above.

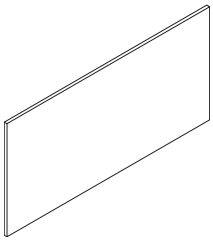
Examples: **WKST312** **Z5SC42**

For specification information see pages 780-781.

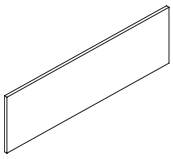


Description	Model	List Price L1	List Price L2
End Panel Supports — 28"H			
14"D Left-Hand	**WKEP2814LH**	**$ 643**	**$ 669**
14"D Right-Hand	**WKEP2814RH**	**$ 643**	**$ 669**
24"D Left-Hand	**WKEP2824LH**	**$ 675**	**$ 701**
24"D Right-Hand	**WKEP2824RH**	**$ 675**	**$ 701**
30"D Left-Hand	**WKEP2830LH**	**$ 743**	**$ 772**
30"D Right-Hand	**WKEP2830RH**	**$ 743**	**$ 772**
36"D Left-Hand	**WKEP2836LH**	**$ 864**	**$ 897**
36"D Right-Hand	**WKEP2836RH**	**$ 864**	**$ 897**

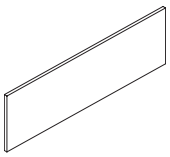
Note: Must order handed half modesty or full modesty panel. See below.



Description	Model	List Price L1	List Price L2
28"H Full-Height Laminate Modesty Panels (non-handed)			
nominal height 27.861"			
48" W	**WKMP2848**	**$ 1003**	**$ 1041**
54" W	**WKMP2854**	**$ 1125**	**$ 1169**
60" W (shown)	**WKMP2860**	**$ 1249**	**$ 1297**
66" W	**WKMP2866**	**$ 1377**	**$ 1429**
72" W	**WKMP2872**	**$ 1499**	**$ 1556**



Description	MODEL – Handed Models: Add "L" for Left-hand model Add "R" for Right-hand model	List Price L1	List Price L2
14"H Half-Height Laminate Modesty Panels (non-handed)			
30"W	**WKMP1430**	**$ 432**	**$ 452**
36"W	**WKMP1436**	**$ 487**	**$ 508**
42"W	**WKMP1442**	**$ 546**	**$ 569**
48"W	**WKMP1448**	**$ 616**	**$ 641**
54"W	**WKMP1454**	**$ 669**	**$ 695**
60"W	**WKMP1460**	**$ 699**	**$ 726**
66"W	**WKMP1466**	**$ 731**	**$ 760**
72"W	**WKMP1472**	**$ 765**	**$ 796**
14"H Half-Height Laminate Modesty Panels (handed)			
36"W	**WKMP1436 ␣ H**	**$ 501**	**$ 523**
42"W	**WKMP1442 ␣ H**	**$ 562**	**$ 585**
48"W	**WKMP1448 ␣ H**	**$ 631**	**$ 656**
54"W	**WKMP1454 ␣ H**	**$ 688**	**$ 715**
60"W	**WKMP1460 ␣ H**	**$ 719**	**$ 748**
66"W	**WKMP1466 ␣ H**	**$ 753**	**$ 782**
72"W	**WKMP1472 ␣ H**	**$ 785**	**$ 816**



Handed models are designed for use with laminate end panel supports, see above.

Example of left-hand model shown: **WKMP1448LH**

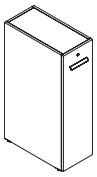
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable)*: **F** FSC Certified **X** No FSC	**Top Laminate and Predefined Edge** *(if applicable)*:
WK _____ . ___ .		_____

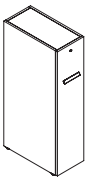
Examples: **WKMP1430.F.LM14EW** **WKMP1436LH.X.LM14EW**

Approach™

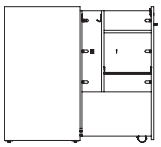
Pullout Tower

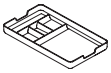
For specification information see pages 782-785.


Right


Left

Side View





Description	Model	Lock	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	UPCHARGES* Front
12"W Pullout Tower					
42½"H x 24"D – Left	**WKPT421224LH**	1	**$ 3706**	**$ 43**	**$ 43**
42½"H x 24"D – Right (shown)	**WKPT421224RH**	1	**$ 3706**	**$ 43**	**$ 43**
42½"H x 30"D – Left	**WKPT421230LH**	1	**$ 4147**	**$ 48**	**$ 48**
42½"H x 30"D – Right	**WKPT421230RH**	1	**$ 4147**	**$ 48**	**$ 48**
50"H x 24"D – Left	**WKPT501224LH**	1	**$ 4412**	**$ 50**	**$ 50**
50"H x 24"D – Right (shown)	**WKPT501224RH**	1	**$ 4412**	**$ 50**	**$ 50**
50"H x 30"D – Left (shown)	**WKPT501230LH**	1	**$ 4940**	**$ 54**	**$ 54**
50"H x 30"D – Right	**WKPT501230RH**	1	**$ 4940**	**$ 54**	**$ 54**

Radii Small Tray for 10"W model available in Designer White (.DW) See page 1010.

1½"H x 8½"W x 14⅞"D	**AEST**	**$ 72**

How to specify —

Select the Model Number from above.

WKPT ____ . ____ . ____ . ____ . ____ . ____ .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

2nd Option:

Chassis Laminate and Predefined Edge:

3rd Option:

Front Laminate and Predefined Edge:

4th Option:

Drawer Laminate and Predefined Edge *(if applicable)*:

LM11 Loft
LM16 Flint
LDW1 Designer White

5th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

6th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black

AP Arch
PR0 Anodized Silver

P2 upcharge +$20/pull

BP Bar
P27 Black
PJW Designer White
PR6 Silver

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black

P2 upcharge +$20/pull

7th Option:

Lock *(if applicable)*:

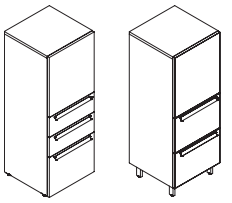
STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

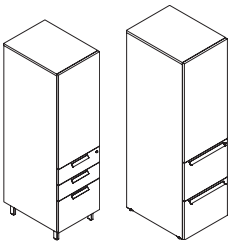
Examples: **WKPT501224RH. X.LM14EW.LM14EW.LSW1SW.BPPJW.STD AEST.DW**

Approach™

18"W Towers Combination

For specification information see pages 782-785.
First, select Post foot (Y) or Non-footed (N), if footed add $100 to listed price.
Next, select Left (L) or Right (R) before configuration of tower.





Description	Model	Lock	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	L2 Laminate Front
50"H Personal Tower					
18"D Combination Tower L/R Door/Box/Box/File (shown)	WK ␣ T501818 ␣ BBF	1	$ 4080	$ 48	$ 48
18"D Combination Tower L/R Door/File/File (shown)	WK ␣ T501818 ␣ FF	1	$ 3993	$ 47	$ 47
24"D Combination Tower L/R Door/File/File	WK ␣ T501824 ␣ FF	1	$ 4254	$ 49	$ 49
24"D Combination Tower L/R Door/Box/Box/File	WK ␣ T501824 ␣ BBF	1	$ 4428	$ 51	$ 51
57½"H Personal Tower					
18"D Combination Tower L/R Door/Box/Box/File	WK ␣ T571818 ␣ BBF	1	$ 4341	$ 50	$ 50
18"D Combination Tower L/R Door/File/File	WK ␣ T571818 ␣ FF	1	$ 4168	$ 48	$ 48
24"D Combination Tower L/R Door/File/File	WK ␣ T571824 ␣ FF	1	$ 4428	$ 51	$ 51
24"D Combination Tower L/R Door/Box/Box/File	WK ␣ T571824 ␣ BBF	1	$ 4603	$ 52	$ 52
65"H Personal Tower					
18"D Combination Tower L/R Door/Box/Box/File (shown)	WK ␣ T651818 ␣ BBF	1	$ 4689	$ 53	$ 53
18"D Combination Tower L/R Door/File/File	WK ␣ T651818 ␣ FF	1	$ 4516	$ 51	$ 51
24"D Combination Tower L/R Door/File/File (shown)	WK ␣ T651824 ␣ FF	1	$ 4777	$ 54	$ 54
24"D Combination Tower L/R Door/Box/Box/File	WK ␣ T651824 ␣ BBF	1	$ 4949	$ 56	$ 56
72"H Personal Tower					
18"D Combination Tower L/R Door/Box/Box/File	WK ␣ T721818 ␣ BBF	1	$ 5037	$ 57	$ 57
18"D Combination Tower L/R Door/File/File	WK ␣ T721818 ␣ FF	1	$ 5037	$ 57	$ 57
24"D Combination Tower L/R Door/File/File	WK ␣ T721824 ␣ FF	1	$ 5295	$ 60	$ 60
24"D Combination Tower L/R Door/Box/Box/File	WK ␣ T721824 ␣ BBF	1	$ 5295	$ 60	$ 60

All units ship with hardware to gang as individual models must be connected to an adjacent unit.
*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

How to specify —

Select the Model Number from above.

WK T _ _ _ _ _ _ _ . _ .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

2nd Option:

Chassis Laminate and Predefined Edge:

_ _ _ _ _ _ .

3rd Option:

Front Laminate and Predefined Edge:

_ _ _ _ _ _ .

4th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

_ _ _ _ _ .

5th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black

AP Arch
PR0 Anodized Silver

P2 upcharge +$20/pull

BP Bar
P27 Black
PJW Designer White
PR6 Silver

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black

P2 upcharge +$20/pull

_ _ _ . _ _ _ .

6th Option:

Foot Type *(if applicable)*:

PF Post Foot

Foot Color *(if applicable)*:

PJW Designer White
PR6 Silver
P02 Flint
P7B Loft
PJE Pyrite (+$16)
P8X Solar Black (+$16)

P F P _ _ _ .

7th Option:

Lock *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

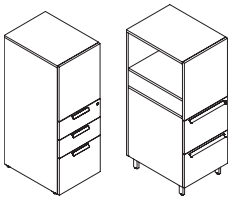
_ _ _

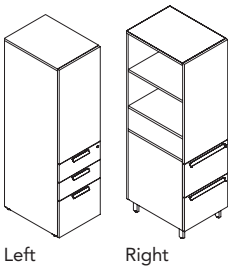
Example: **WKYT651818RBBF.X.LM14EW.LM14EW.BPPJW.PFPJW.STD**

Approach™

18"W Side Access Towers

For specification information see pages 782-785.
First, select Post foot (Y) or Non-footed (N), if footed add $100 to listed price.
Next, select Left (L) or Right (R) before configuration of tower.





Description	Model	Lock	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	L2 Laminate Front
50"H Side Access Tower					
18"D Combination Tower L/R Door/Box/Box/File (shown)	WK ⌴ ST501818 ⌴ BBF	1	$ 4080	$ 48	$ 48
18"D Combination Tower L/R Door/File/File	WK ⌴ ST501818 ⌴ FF	1	$ 3993	$ 47	$ 47
24"D Combination Tower L/R Door/File/File (shown)	WK ⌴ ST501824 ⌴ FF	1	$ 4254	$ 49	$ 49
24"D Combination Tower L/R Door/Box/Box/File	WK ⌴ ST501824 ⌴ BBF	1	$ 4428	$ 51	$ 51
57½"H Side Access Tower					
18"D Combination Tower L/R Door/Box/Box/File	WK ⌴ ST571818 ⌴ BBF	1	$ 4341	$ 50	$ 50
18"D Combination Tower L/R Door/File/File	WK ⌴ ST571818 ⌴ FF	1	$ 4168	$ 48	$ 48
24"D Combination Tower L/R Door/File/File	WK ⌴ ST571824 ⌴ FF	1	$ 4428	$ 51	$ 51
24"D Combination Tower L/R Door/Box/Box/File	WK ⌴ ST571824 ⌴ BBF	1	$ 4603	$ 52	$ 52
65"H Side Access Tower					
18"D Combination Tower L/R Door/Box/Box/File (shown)	WK ⌴ ST651818 ⌴ BBF	1	$ 4689	$ 53	$ 53
18"D Combination Tower L/R Door/File/File	WK ⌴ ST651818 ⌴ FF	1	$ 4516	$ 51	$ 51
24"D Combination Tower L/R Door/File/File (shown)	WK ⌴ ST651824 ⌴ FF	1	$ 4777	$ 54	$ 54
24"D Combination Tower L/R Door/Box/Box/File	WK ⌴ ST651824 ⌴ BBF	1	$ 4949	$ 56	$ 56
72"H Side Access Tower					
18"D Combination Tower L/R Door/Box/Box/File	WK ⌴ ST721818 ⌴ BBF	1	$ 5037	$ 57	$ 57
18"D Combination Tower L/R Door/File/File	WK ⌴ ST721818 ⌴ FF	1	$ 5037	$ 57	$ 57
24"D Combination Tower L/R Door/File/File	WK ⌴ ST721824 ⌴ FF	1	$ 5295	$ 60	$ 60
24"D Combination Tower L/R Door/Box/Box/File	WK ⌴ ST721824 ⌴ BBF	1	$ 5295	$ 60	$ 60

All units ship with hardware to gang as individual models must be connected to an adjacent unit.
*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

How to specify —

Select the Model Number from above.

W K | S T | | | . | | | | | | | . | | . | | | | | | | . | | | | | | | .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

2nd Option:

Chassis Laminate and Predefined Edge:

3rd Option:

Front Laminate and Predefined Edge:

4th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

5th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

BP Bar
P27 Black
PJW Designer White
PR6 Silver
SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

6th Option:

Foot Type *(if applicable)*:

PF Post Foot

Foot Color *(if applicable)*:

PJW Designer White
PR6 Silver
P02 Flint
P7B Loft
PJE Pyrite (+$16)
P8X Solar Black (+$16)

P F P | | .

7th Option:

Lock *(if applicable)*:

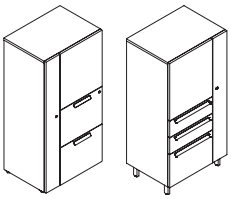
STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

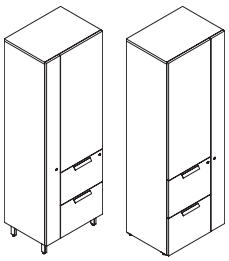
Example: **WKYST651824RBBF.X.LM14EW.LM14EW.BPPJW.PFP8X.STD**

Approach™

24"W Combination Towers

For specification information see pages 782-785.
First, select Post foot (Y) or Non-footed (N), if footed add $100 to listed price.
Next, select Left (L) or Right (R) before configuration of tower.





Description	Model	Lock	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	L2 Laminate Front
50"H Personal Tower					
18"D Combination Tower L/R Door/Box/Box/File (shown)	WK ⌴ T502418 ⌴ BBF	2	$ 4341	$ 50	$ 50
18"D Combination Tower L/R Door/File/File	WK ⌴ T502418 ⌴ FF	2	$ 4341	$ 50	$ 50
24"D Combination Tower L/R Door/File/File (shown)	WK ⌴ T502424 ⌴ FF	2	$ 4689	$ 53	$ 53
24"D Combination Tower L/R Door/Box/Box/File	WK ⌴ T502424 ⌴ BBF	2	$ 4815	$ 54	$ 54
57½"H Personal Tower					
18"D Combination Tower L/R Door/Box/Box/File	WK ⌴ T572418 ⌴ BBF	2	$ 4516	$ 51	$ 51
18"D Combination Tower L/R Door/File/File	WK ⌴ T572418 ⌴ FF	2	$ 4516	$ 51	$ 51
24"D Combination Tower L/R Door/File/File	WK ⌴ T572424 ⌴ FF	2	$ 4861	$ 54	$ 54
24"D Combination Tower L/R Door/Box/Box/File	WK ⌴ T572424 ⌴ BBF	2	$ 5037	$ 57	$ 57
65"H Personal Tower					
18"D Combination Tower L/R Door/Box/Box/File (shown)	WK ⌴ T652418 ⌴ BBF	2	$ 4861	$ 54	$ 54
18"D Combination Tower L/R Door/File/File	WK ⌴ T652418 ⌴ FF	2	$ 4861	$ 54	$ 54
24"D Combination Tower L/R Door/File/File (shown)	WK ⌴ T652424 ⌴ FF	2	$ 5675	$ 64	$ 64
24"D Combination Tower L/R Door/Box/Box/File	WK ⌴ T652424 ⌴ BBF	2	$ 5847	$ 65	$ 65
72"H Personal Tower					
18"D Combination Tower L/R Door/Box/Box/File	WK ⌴ T722418 ⌴ BBF	2	$ 5210	$ 59	$ 59
18"D Combination Tower L/R Door/File/File	WK ⌴ T722418 ⌴ FF	2	$ 5386	$ 61	$ 61
24"D Combination Tower L/R Door/File/File	WK ⌴ T722424 ⌴ FF	2	$ 5903	$ 65	$ 65
24"D Combination Tower L/R Door/Box/Box/File	WK ⌴ T722424 ⌴ BBF	2	$ 5903	$ 65	$ 65

All units ship with hardware to gang as individual models must be connected to an adjacent unit. Exception: 24"D x 24"W non-footed units can be freestanding and do not require ganging.
*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.
All towers have a hang feature included, 18"D units have coat hooks and 24"D units have coat rods.

How to specify —

Select the Model Number from above.

WK T _ _ _ _ _ _ _ _ . _ . _ _ _ _ _ _ . _ _ _ _ _ _ .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

2nd Option:

Chassis Laminate and Predefined Edge:

3rd Option:

Front Laminate and Predefined Edge:

4th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

_ _ _ _ _ .

5th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

BP Bar
P27 Black
PJW Designer White
PR6 Silver
SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

_ _ _ _ .

6th Option:

Foot Type *(if applicable)*:

PF Post Foot

Foot Color *(if applicable)*:

PJW Designer White
PR6 Silver
P02 Flint
P7B Loft
PJE Pyrite (+$16)
P8X Solar Black (+$16)

P F P _ _ .

7th Option:

Lock *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

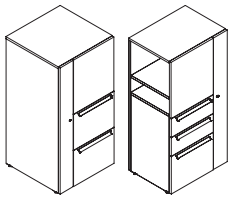
_ _ _

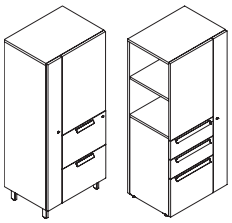
Example: **WKNT501824RBBF.X.LM14EW.LM14EW.LSW1SW.BPPJW.STD**

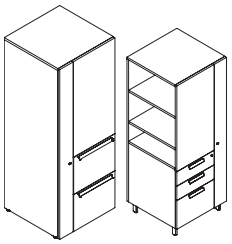
Approach™

24"W Side Access Towers

For specification information see pages 782-785.
First, select Post foot (Y) or Non-footed (N), if footed add $100 to listed price.
Next, select Left (L) or Right (R) before configuration of tower.


Left Right


Left Right


Left Right

Description	Model	Lock	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	UPCHARGES* L2 Laminate Front
50"H Side Access Tower					
18"D Combination Tower L/R Door/Box/Box/File (shown)	**WK ⌴ ST502418 ⌴ BBF**	2	**$ 4341**	**$ 50**	**$ 50**
18"D Combination Tower L/R Door/File/File	**WK ⌴ ST502418 ⌴ FF**	2	**$ 4341**	**$ 50**	**$ 50**
24"D Combination Tower L/R Door/File/File (shown)	**WK ⌴ ST502424 ⌴ FF**	2	**$ 4689**	**$ 53**	**$ 53**
24"D Combination Tower L/R Door/Box/Box/File	**WK ⌴ ST502424 ⌴ BBF**	2	**$ 4815**	**$ 54**	**$ 54**
57½"H Side Access Tower					
18"D Combination Tower L/R Door/Box/Box/File (shown)	**WK ⌴ ST572418 ⌴ BBF**	2	**$ 4516**	**$ 51**	**$ 51**
18"D Combination Tower L/R Door/File/File	**WK ⌴ ST572418 ⌴ FF**	2	**$ 4516**	**$ 51**	**$ 51**
24"D Combination Tower L/R Door/File/File (shown)	**WK ⌴ ST572424 ⌴ FF**	2	**$ 4861**	**$ 54**	**$ 54**
24"D Combination Tower L/R Door/Box/Box/File	**WK ⌴ ST572424 ⌴ BBF**	2	**$ 5037**	**$ 57**	**$ 57**
65"H Side Access Tower					
18"D Combination Tower L/R Door/Box/Box/File (shown)	**WK ⌴ ST652418 ⌴ BBF**	2	**$ 4861**	**$ 54**	**$ 54**
18"D Combination Tower L/R Door/File/File	**WK ⌴ ST652418 ⌴ FF**	2	**$ 4861**	**$ 54**	**$ 54**
24"D Combination Tower L/R Door/File/File (shown)	**WK ⌴ ST652424 ⌴ FF**	2	**$ 5210**	**$ 59**	**$ 59**
24"D Combination Tower L/R Door/Box/Box/File	**WK ⌴ ST652424 ⌴ BBF**	2	**$ 5386**	**$ 61**	**$ 61**
72"H Side Access Tower					
18"D Combination Tower L/R Door/Box/Box/File	**WK ⌴ ST722418 ⌴ BBF**	2	**$ 5210**	**$ 59**	**$ 59**
18"D Combination Tower L/R Door/File/File	**WK ⌴ ST722418 ⌴ FF**	2	**$ 5386**	**$ 61**	**$ 61**
24"D Combination Tower L/R Door/File/File	**WK ⌴ ST722424 ⌴ FF**	2	**$ 5903**	**$ 65**	**$ 65**
24"D Combination Tower L/R Door/Box/Box/File	**WK ⌴ ST722424 ⌴ BBF**	2	**$ 5903**	**$ 65**	**$ 65**

All units ship with hardware to gang as individual models must be connected to an adjacent unit. Exception: 24"D x 24"W non-footed units can be freestanding and do not require ganging.
*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.
All towers have a hang feature included, 18"D units have coat hooks and 24"D units have coat rods.

How to specify —
Select the Model Number from above.

WK ST _ _ _ . _ . _ _ _ _ _ _ . _ _ _ _ _ _ .

1st Option:
FSC Certified Wood:
- **F** FSC Certified
- **X** No FSC

2nd Option:
Chassis Laminate and Predefined Edge:

3rd Option:
Front Laminate and Predefined Edge:

4th Option:
Pull Type *(if applicable)*:
- **MP** Beam
- **OP** Halo
- **AP** Arch
- **BP** Bar
- **SP** Square

5th Option:
Pull Color *(if applicable)*:
- **MP** Beam / **OP** Halo
  - **PJW** Designer White
  - **PR6** Silver
  - **PJE** Pyrite
  - **P8X** Solar Black
- **AP** Arch
  - **PR0** Anodized Silver

P2 upcharge +$20/pull

- **BP** Bar
  - **P27** Black
  - **PJW** Designer White
  - **PR6** Silver
- **SP** Square
  - **PJW** Designer White
  - **EL** Matte Silver
  - **P02** Flint
  - **P7B** Loft
  - **PJE** Pyrite
  - **P8X** Solar Black

P2 upcharge +$20/pull

6th Option:
Foot Type *(if applicable)*:
- **PF** Post Foot

Foot Color *(if applicable)*:
- **PJW** Designer White
- **PR6** Silver
- **P02** Flint
- **P7B** Loft
- **PJE** Pyrite (+$16)
- **P8X** Solar Black (+$16)

P F P _ _ . _ _ _

7th Option:
Lock *(if applicable)*:
- **STD** Standard
- **OMT** Omit Lock Core (Deduct $20 per lock)

Example: **WKNST651824RBBF.X.LM14EW.LM14EW.BPPJW.STD**

Approach™

Cubby Storage

For specification information see page 783.



Description	Model	L1 Laminate List Price	UPCHARGES* L2 Laminate
Cubby Storage 7"H x 14"D (non-handed)			
18"W	**WKWC1814-SH**	**$ 823**	**$ 32**
24"W	**WKWC2414-SH**	**$ 882**	**$ 34**
30"W	**WKWC3014-SH**	**$ 943**	**$ 36**

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

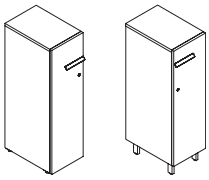
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**FSC Certified Wood:** **F** FSC Certified **X** No FSC	**Laminate:**
WK		

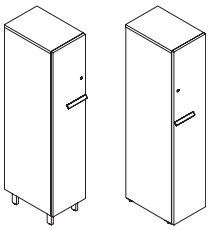
Example:

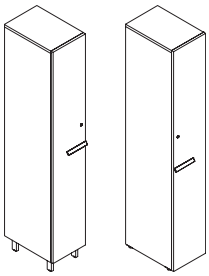
Approach™

12"W Wardrobes

For specification information see pages 782-785.
Post Foot (Y/N) add $100 to listed price on footed option.


Left Right


Left Right


Left Right

Description	Model	Lock	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	L2 Laminate Front
42½"H Wardrobe					
18"D Wardrobe Hinges on Left (shown)	**WK ⌴ T421218L**	1	**$ 2892**	**$ 33**	**$ 33**
18"D Wardrobe Hinges on Right (shown)	**WK ⌴ T421218R**	1	**$ 2892**	**$ 33**	**$ 33**
24"D Wardrobe Hinges on Left	**WK ⌴ T421224L**	1	**$ 2936**	**$ 34**	**$ 34**
24"D Wardrobe Hinges on Right	**WK ⌴ T421224R**	1	**$ 2936**	**$ 34**	**$ 34**
*Includes one adjustable shelf and location for a second adjustable shelf.					
50"H Wardrobe					
18"D Wardrobe Hinges on Left	**WK ⌴ T501218L**	1	**$ 2978**	**$ 34**	**$ 34**
18"D Wardrobe Hinges on Right	**WK ⌴ T501218R**	1	**$ 2978**	**$ 34**	**$ 34**
24"D Wardrobe Hinges on Left	**WK ⌴ T501224L**	1	**$ 3040**	**$ 36**	**$ 36**
24"D Wardrobe Hinges on Right	**WK ⌴ T501224R**	1	**$ 3040**	**$ 36**	**$ 36**
*Includes one adjustable shelf and location for a second adjustable shelf.					
57½"H Wardrobe					
18"D Wardrobe Hinges on Left (shown)	**WK ⌴ T571218L**	1	**$ 3110**	**$ 36**	**$ 36**
18"D Wardrobe Hinges on Right (shown)	**WK ⌴ T571218R**	1	**$ 3110**	**$ 36**	**$ 36**
24"D Wardrobe Hinges on Left	**WK ⌴ T571224L**	1	**$ 3126**	**$ 36**	**$ 36**
24"D Wardrobe Hinges on Right	**WK ⌴ T571224R**	1	**$ 3126**	**$ 36**	**$ 36**
*Includes two adjustable shelf locations and one fixed shelf 13" above base panel.					
65"H Wardrobe					
18"D Wardrobe Hinges on Left	**WK ⌴ T651218L**	1	**$ 3152**	**$ 37**	**$ 37**
18"D Wardrobe Hinges on Right	**WK ⌴ T651218R**	1	**$ 3152**	**$ 37**	**$ 37**
24"D Wardrobe Hinges on Left	**WK ⌴ T651224L**	1	**$ 3170**	**$ 37**	**$ 37**
24"D Wardrobe Hinges on Right	**WK ⌴ T651224R**	1	**$ 3170**	**$ 37**	**$ 37**
*Includes two adjustable shelf locations and one fixed shelf 13" above base panel.					
72"H Wardrobe					
18"D Wardrobe Hinges on Left (shown)	**WK ⌴ T721218L**	1	**$ 3310**	**$ 38**	**$ 38**
18"D Wardrobe Hinges on Right (shown)	**WK ⌴ T721218R**	1	**$ 3310**	**$ 38**	**$ 38**
24"D Wardrobe Hinges on Left	**WK ⌴ T721224L**	1	**$ 3408**	**$ 40**	**$ 40**
24"D Wardrobe Hinges on Right	**WK ⌴ T721224R**	1	**$ 3408**	**$ 40**	**$ 40**
*Includes three adjustable shelf locations and one fixed shelf 13" above base panel.					

All units ship with hardware to gang as individual models must be connected to an adjacent unit.
All towers have a hang feature included, 18"D units have coat hooks and 24"D units have coat rods.
*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

How to specify —
Select the Model Number from above.

W K | T | | | | | | | . | | . | | | | | | . | | | | | | .

1st Option:
FSC Certified Wood:
F FSC Certified
X No FSC

2nd Option:
Chassis Laminate and Predefined Edge:

3rd Option:
Front Laminate and Predefined Edge:

4th Option:
Pull Type *(if applicable)*:
MP Beam
OP Halo
AP Arch
BP Bar
SP Square

5th Option:
Pull Color *(if applicable)*:
MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull
BP Bar
P27 Black
PJW Designer White
PR6 Silver
SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

6th Option:
Foot Type *(if applicable)*:
PF Post Foot
Foot Color *(if applicable)*:
PJW Designer White
PR6 Silver
P02 Flint
P7B Loft
PJE Pyrite (+$16)
P8X Solar Black (+$16)

P F P | | . | | | .

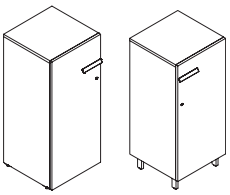
7th Option:
Lock *(if applicable)*:
STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

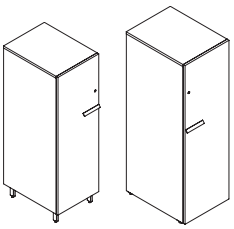
Example: **WKYST651824RBBF.X.LM14EW.LM14EW.BPPJW.PFP8X.OMT**

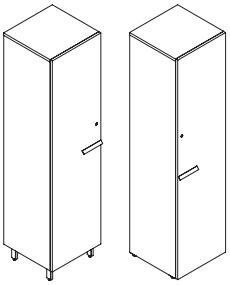
Approach™

18"W Wardrobes

For specification information see pages 782-785.
Post Foot (Y/N) add $100 to listed price on footed option.


Left Right


Left Right


Left Right

Description	Model	Lock	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	L2 Laminate Front
42½"H Wardrobe					
18"D Wardrobe Hinges on Left	WK ␣ T421818L	1	$ 3066	$ 36	$ 36
18"D Wardrobe Hinges on Right (shown)	WK ␣ T421818R	1	$ 3066	$ 36	$ 36
24"D Wardrobe Hinges on Left	WK ␣ T421824L	1	$ 3156	$ 37	$ 37
24"D Wardrobe Hinges on Right	WK ␣ T421824R	1	$ 3156	$ 37	$ 37
*Includes one adjustable shelf and location for a second adjustable shelf.					
50"H Wardrobe					
18"D Wardrobe Hinges on Left	WK ␣ T501818L	1	$ 3013	$ 36	$ 36
18"D Wardrobe Hinges on Right	WK ␣ T501818R	1	$ 3013	$ 36	$ 36
24"D Wardrobe Hinges on Left	WK ␣ T501824L	1	$ 3103	$ 36	$ 36
24"D Wardrobe Hinges on Right	WK ␣ T501824R	1	$ 3103	$ 36	$ 36
*Includes one adjustable shelf and location for a second adjustable shelf.					
57½"H Wardrobe					
18"D Wardrobe Hinges on Left (shown)	WK ␣ T571818L	1	$ 3335	$ 38	$ 38
18"D Wardrobe Hinges on Right (shown)	WK ␣ T571818R	1	$ 3335	$ 38	$ 38
24"D Wardrobe Hinges on Left	WK ␣ T571824L	1	$ 3436	$ 40	$ 40
24"D Wardrobe Hinges on Right	WK ␣ T571824R	1	$ 3436	$ 40	$ 40
*Includes two adjustable shelf locations and one fixed shelf 13" above base panel.					
65"H Wardrobe					
18"D Wardrobe Hinges on Left	WK ␣ T651818L	1	$ 3405	$ 40	$ 40
18"D Wardrobe Hinges on Right	WK ␣ T651818R	1	$ 3405	$ 40	$ 40
24"D Wardrobe Hinges on Left	WK ␣ T651824L	1	$ 3506	$ 42	$ 42
24"D Wardrobe Hinges on Right	WK ␣ T651824R	1	$ 3506	$ 42	$ 42
*Includes two adjustable shelf locations and one fixed shelf 13" above base panel.					
72"H Wardrobe					
18"D Wardrobe Hinges on Left (shown)	WK ␣ T721818L	1	$ 3614	$ 43	$ 43
18"D Wardrobe Hinges on Right (shown)	WK ␣ T721818R	1	$ 3614	$ 43	$ 43
24"D Wardrobe Hinges on Left	WK ␣ T721824L	1	$ 3723	$ 44	$ 44
24"D Wardrobe Hinges on Right	WK ␣ T721824R	1	$ 3723	$ 44	$ 44
*Includes three adjustable shelf locations and one fixed shelf 13" above base panel.					

All units ship with hardware to gang as individual models must be connected to an adjacent unit.
All towers have a hang feature included, 18"D units have coat hooks and 24"D units have coat rods.
*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

How to specify —

Select the Model Number from above.

WK T . .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

2nd Option:

Chassis Laminate and Predefined Edge:

. .

3rd Option:

Front Laminate and Predefined Edge:

. .

4th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

. .

5th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

BP Bar
P27 Black
PJW Designer White
PR6 Silver
SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

. .

6th Option:

Foot Type *(if applicable)*:

PF Post Foot

Foot Color *(if applicable)*:

PJW Designer White
PR6 Silver
P02 Flint
P7B Loft
PJE Pyrite (+$16)
P8X Solar Black (+$16)

P F P .

7th Option:

Lock *(if applicable)*:

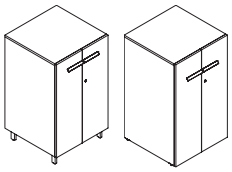
STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

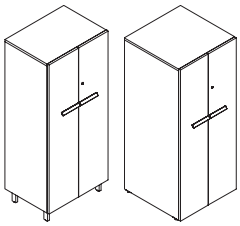
Example: **WKYT721818L.X.LM14EW.LM14EW.BPP27.PFP8X.STD**

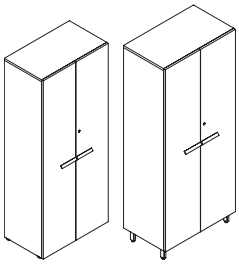
Approach™

24"W Wardrobes are Non-Handed

For specification information see pages 782-785.
Post Foot (Y/N) add $100 to listed price on footed option.







Description	Model	Lock	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	L2 Laminate Front
42½"H Wardrobe					
18"D Wardrobe Double Door	**WK ⌴ T422418**	1	**$ 3301**	**$ 38**	**$ 38**
24"D Wardrobe Double Door (shown)	**WK ⌴ T422424**	1	**$ 3398**	**$ 40**	**$ 40**
*Includes one adjustable shelf and location for a second adjustable shelf **on right side of unit with left side being an open wardrobe.**					
50"H Wardrobe					
18"D Wardrobe Double Door	**WK ⌴ T502418**	1	**$ 3274**	**$ 38**	**$ 38**
24"D Wardrobe Double Door	**WK ⌴ T502424**	1	**$ 3372**	**$ 40**	**$ 40**
*Includes one adjustable shelf and location for a second adjustable shelf **on right side of unit with left side being an open wardrobe.**					
57½"H Wardrobe					
18"D Wardrobe Double Door (shown)	**WK ⌴ T572418**	1	**$ 3603**	**$ 43**	**$ 43**
24"D Wardrobe Double Door (shown)	**WK ⌴ T572424**	1	**$ 3711**	**$ 44**	**$ 44**
*Includes two adjustable shelf locations and one fixed shelf 13" above base panel **on right side of unit with left side being an open wardrobe.**					
65"H Wardrobe					
18"D Wardrobe Double Door	**WK ⌴ T652418**	1	**$ 3689**	**$ 43**	**$ 43**
24"D Wardrobe Double Door	**WK ⌴ T652424**	1	**$ 4616**	**$ 52**	**$ 52**
*Includes two adjustable shelf locations and one fixed shelf 13" above base panel **on right side of unit with left side being an open wardrobe.**					
72"H Wardrobe					
18"D Wardrobe Double Door (shown)	**WK ⌴ T722418**	1	**$ 3924**	**$ 46**	**$ 46**
24"D Wardrobe Double Door (shown)	**WK ⌴ T722424**	1	**$ 4042**	**$ 47**	**$ 47**
*Includes three adjustable shelf locations and one fixed shelf 13" above base panel **on right side of unit with left side being an open wardrobe.**					

All units ship with hardware to gang as individual models must be connected to an adjacent unit. Exception: 24"D x 24"W non-footed units can be freestanding and do not require ganging.
All towers have a hang feature included, 18"D units have coat hooks and 24"D units have coat rods.
*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

How to specify —
Select the Model Number from above.

W K | | T | | | | | . | | . | | | | | | . | | | | | | .

1st Option:
FSC Certified Wood:
F FSC Certified
X No FSC

2nd Option:
Chassis Laminate and Predefined Edge:

3rd Option:
Front Laminate and Predefined Edge:

4th Option:
Pull Type *(if applicable)*:
MP Beam
OP Halo
AP Arch
BP Bar
SP Square

5th Option:
Pull Color *(if applicable)*:
MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull
BP Bar
P27 Black
PJW Designer White
PR6 Silver
SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

6th Option:
Foot Type *(if applicable)*:
PF Post Foot
Foot Color *(if applicable)*:
PJW Designer White
PR6 Silver
P02 Flint
P7B Loft
PJE Pyrite (+$16)
P8X Solar Black (+$16)

P F P | | . | | | .

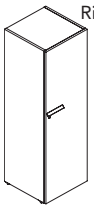
7th Option:
Lock *(if applicable)*:
STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

Example: **WKYT572418R.X.LM14EW.LM14EW.BPP27.PFP8X.STD**

Approach™

Combo and Wardrobe Towers

For specification information see pages 782-785.



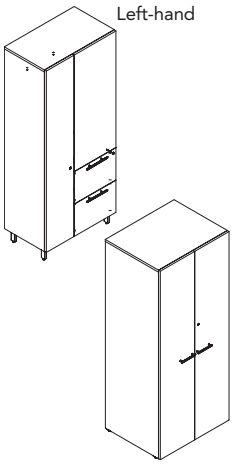
Description	MODEL – Handed Models: Add "L" for Left-hand model Add "R" for Right-hand model	Locks	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	UPCHARGES* Front
18"W Tower with Hinged Door (handed)					
56⅝"H x 18"D Laminate Door	**WKCLFN4H1818 ␣ H-HDL**	1	**$ 3150**	**$ 77**	**$ 36**
56⅝"H x 24"D Laminate Door	**WKCLFN4H1824 ␣ H-HDL**	1	**$ 3213**	**$ 81**	**$ 37**
71⅛"H x 18"D Laminate Door	**WKCLFN5H1818 ␣ H-HDL**	1	**$ 3272**	**$ 83**	**$ 37**
71⅛"H x 24"D Laminate Door	**WKCLFN5H1824 ␣ H-HDL**	1	**$ 3328**	**$ 84**	**$ 38**

Example of right-hand model shown: **WKCLFN4H1818RH-HDL**

All units ship with hardware to gang as individual models must be connected to an adjacent unit.

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.
*All doors and drawers have pulls.

For specification information see pages 767-789.
Select Post Foot "Y" or Non-footed "N" (add $100 for footed option). Next (Handed Models): select left-hand "L" or right-hand "R."



Description	MODEL – Handed Models: Add "L" for Left-hand model Add "R" for Right-hand model	Locks	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	UPCHARGES* Front
30"W Personal Tower (handed)					
72"H x 18"D Combination Tower L/R Door/File/File	**WK ␣ T723018 ␣ FF**	2	**$ 5502**	**$ 126**	**$ 87**
72"H x 24"D Combination Tower L/R Door/File/File	**WK ␣ T723024 ␣ FF**	2	**$ 6189**	**$ 143**	**$ 95**
Example of left-hand model shown: **WKYT723018LFF**					
30"W Wardrobe (non-handed)					
72"H x 18"D Laminate Front	**WK ␣ T723018**	1	**$ 4229**	**$ 97**	**$ 65**
72"H x 24"D Laminate Front	**WK ␣ T723024**	1	**$ 4346**	**$ 100**	**$ 67**

All units ship with hardware to gang as individual models must be connected to an adjacent unit. Exception: 24"D x 30"W non-footed units can be freestanding and do not require ganging.

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.
*All doors and drawers have pulls.

How to specify —

Select the Model Number from above.

WK _____ .

1st Option:

FSC Certified Wood:

F FSC Certified
X No FSC

_____ .

2nd Option:

Chassis Laminate and Predefined Edge:

_____ .

3rd Option:

Front Laminate and Predefined Edge:

_____ .

4th Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
AP Arch
BP Bar
SP Square

_____ .

5th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black

AP Arch
PR0 Anodized Silver

P2 upcharge +$20/pull

BP Bar
P27 Black
PJW Designer White
PR6 Silver

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black

P2 upcharge +$20/pull

_____ .

6th Option:

Foot Type *(if applicable)*:

PF Post Foot

Foot Color *(if applicable)*:

PJW Designer White
PR6 Silver
P02 Flint
P7B Loft
PJE Pyrite (+$16)
P8X Solar Black (+$16)

P F P _____ .

7th Option:

Lock *(if applicable)*:

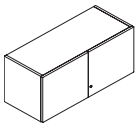
STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

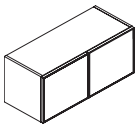
_____

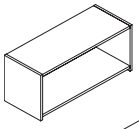
Example: **WKCLFN4H1818LH-HDL.F.LM14EW.LM13EY.APPR6.STD**

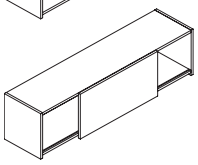
Approach™

For specification information see pages 784-785.



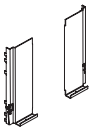






Description	Model	Locks	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	UPCHARGES* Front
Overhead Storage — Laminate Hinged Doors — 15⅛"H x 15⅞"D					
30"W with 2 Doors	**WKOH153015-HDL**	1	**$ 1964**	**$ 51**	**$ 24**
36"W with 2 Doors	**WKOH153615-HDL**	1	**$ 2145**	**$ 54**	**$ 25**
42"W with 2 Doors	**WKOH154215-HDL**	1	**$ 2405**	**$ 61**	**$ 29**
48"W with 3 Doors	**WKOH154815-HDL**	1	**$ 2691**	**$ 66**	**$ 32**
60"W with 4 Doors	**WKOH156015-HDL**	2	**$ 2946**	**$ 73**	**$ 34**
66"W with 4 Doors	**WKOH156615-HDL**	2	**$ 3080**	**$ 77**	**$ 36**
72"W with 4 Doors	**WKOH157215-HDL**	2	**$ 3220**	**$ 81**	**$ 37**
78"W with 4 Doors	**WKOH157815-HDL**	2	**$ 3466**	**$ 85**	**$ 40**
Overhead Storage — Frosted Glass Hinged Doors — 15⅛"H x 15⅞"D					
30"W with 2 Doors	**WKOH153015-HDG**	—	**$ 2946**	**$ 73**	**N/A**
36"W with 2 Doors	**WKOH153615-HDG**	—	**$ 3219**	**$ 81**	**N/A**
42"W with 2 Doors	**WKOH154215-HDG**	—	**$ 3592**	**$ 90**	**N/A**
48"W with 3 Doors	**WKOH154815-HDG**	—	**$ 4022**	**$ 99**	**N/A**
60"W with 4 Doors	**WKOH156015-HDG**	—	**$ 4418**	**$ 107**	**N/A**
66"W with 4 Doors	**WKOH156615-HDG**	—	**$ 4610**	**$ 114**	**N/A**
72"W with 4 Doors	**WKOH157215-HDG**	—	**$ 4830**	**$ 119**	**N/A**
78"W with 4 Doors	**WKOH157815-HDG**	—	**$ 5176**	**$ 124**	**N/A**
Overhead Storage — Open Bin — 15⅛"H x 15⅛"D					
30"W	**WKOH153015-NDL**	—	**$ 1572**	**$ 40**	**N/A**
36"W	**WKOH153615-NDL**	—	**$ 1562**	**$ 42**	**N/A**
Overhead Storage — Laminate Sliding Door — 15⅛"H x 15⅞"D					
48"W with 1 Doors	**WKOH154815-SDL**	1	**$ 2207**	**$ 54**	**$ 26**
60"W with 1 Doors	**WKOH156015-SDL**	1	**$ 2281**	**$ 57**	**$ 27**
66"W with 1 Door	**WKOH156615-SDL**	1	**$ 2647**	**$ 66**	**$ 32**
72"W with 1 Door	**WKOH157215-SDL**	1	**$ 3055**	**$ 76**	**$ 34**
78"W with 1 Door	**WKOH157815-SDL**	1	**$ 3455**	**$ 85**	**$ 38**

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.



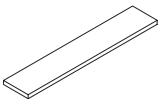
Description	Model	List Price P1
Overhead Mounting Kit for Beyond Wall		
For 30"W to 48"W	**WKOHBW30AK**	**$ 246**
For 60"W to 78"W	**WKOHBW60AK**	**$ 371**

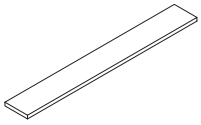
*Compatible for use with overheads on Terrace, Stride, and Optimize panels, except 57.5"H panel due to flex point.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable)*: **F** FSC Certified **X** No FSC	**Chassis Laminate and Predefined Edge** *(if applicable)*:	**Front Laminate and Predefined Edge** *(if applicable)*:	**Lock** *(if applicable)*: **STD** Standard **OMT** Omit Lock Core (Deduct $20 per lock) **LN** No Lock HDL models only	**Paint** *(if applicable)*:
WKOH					

Examples: **WKOH153015-HDL.F.LM14EW.LSW1SW.STD** **WKOHBW30AK.P02**

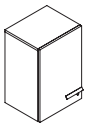
For specification information see pages 784-785.

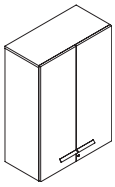


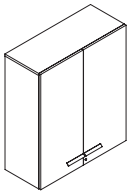


Description	Model	List Price L1	List Price L2
8"D Floating Shelf			
30" W	**WKFS30**	**$ 1413**	**$ 1466**
36" W	**WKFS36**	**$ 1485**	**$ 1541**
42" W (shown)	**WKFS42**	**$ 1554**	**$ 1613**
48" W	**WKFS48**	**$ 1625**	**$ 1686**
54" W	**WKFS54**	**$ 1698**	**$ 1761**
60" W (shown)	**WKFS60**	**$ 1768**	**$ 1833**
66" W	**WKFS66**	**$ 1841**	**$ 1908**
72" W	**WKFS72**	**$ 1910**	**$ 1980**
78" W	**WKFS78**	**$ 1981**	**$ 2055**

Note: When 2 floating shelves are placed end-to-end, it is recommended to request a Special with an alignment dowell.







Description	MODEL – Handed Models: Add "L" for Left-hand model Add "R" for Right-hand model	Locks	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	UPCHARGES* Front
18"W x 15"D Stack-On Storage with Hinged Door (handed)					
27⅛"H Laminate Door	**WKTWFN4H1815 ⌴ H-HDL**	1	**$ 1847**	**$ 48**	**$ 23**
42⅛"H Laminate Door	**WKTWFN5H1815 ⌴ H-HDL**	1	**$ 2076**	**$ 51**	**$ 24**
Example of right-hand model shown: **WKTWFN4H1815RH-HDL**					
30"W x 15"D Stack-On Storage with Hinged Doors (non-handed)					
27⅛"H Laminate Door	**WKTWFN4H3015-HDL**	1	**$ 2336**	**$ 57**	**$ 26**
42⅛"H Laminate Door	**WKTWFN5H3015-HDL**	1	**$ 2532**	**$ 61**	**$ 29**
36"W x 15"D Stack-On Storage with Hinged Doors (non-handed)					
27⅛"H Laminate Door	**WKTWFN4H3615-HDL**	1	**$ 2311**	**$ 59**	**$ 27**
42⅛"H Laminate Door	**WKTWFN5H3615-HDL**	1	**$ 2752**	**$ 65**	**$ 31**

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

How to specify — Select the Model Number from above.	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Chassis Laminate and Predefined Edge** *(if applicable)*:	*2nd Option:* **Top Laminate and Predefined Edge on Floating Shelf** *(if applicable)*:	*3rd Option:* **Front Laminate and Predefined Edge** *(if applicable)*:
WK _____ .	**F** FSC Certified **X** No FSC _____ .	_____ .	_____ .	_____ .

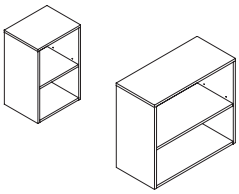
4th Option: **Pull Type** *(if applicable)*:	*5th Option:* **Pull Color** *(if applicable)*:	*6th Option:* **Lock** *(if applicable)*:	*7th Option:* **End Cap Paint Color Predefined Edge** *(if applicable)*:
MP Beam **OP** Halo **AP** Arch **BP** Bar **SP** Square _____ .	**MP** Beam / **OP** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver P2 upcharge +$20/pull **BP** Bar **P27** Black **PJW** Designer White **PR6** Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull _____ .	**STD** Standard **OMT** Omit Lock Core (Deduct $20) _____ .	_____

Example: **WKTWFN4H1815LH-HDL.F.LM14EW.LSW1SW.APPR6.STD.PR6**

Approach™

Stack-On Storage

For specification information see page 784.



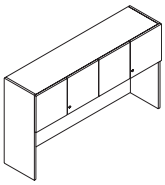
Description	MODEL – Handed Models: Add "L" for Left-hand model Add "R" for Right-hand model	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	Front
Open Stack-On Storage 14¼"D (non-handed)				
18"W x 42⅛"H	**WKTWFN5H1815-SH**	**$ 1540**	**$ 56**	**N/A**
30"W x 27⅛"H	**WKTWFN4H3015-SH**	**$ 1656**	**$ 44**	**N/A**
30"W x 42⅛"H	**WKTWFN5H3015-SH**	**$ 1828**	**$ 65**	**N/A**
36"W x 27⅛"H	**WKTWFN4H3615-SH**	**$ 1754**	**$ 47**	**N/A**
36"W x 42⅛"H	**WKTWFN5H3615-SH**	**$ 1915**	**$ 67**	**N/A**

*Upcharges are added to L1 Laminate List Price depending on woodgrain laminate selection.

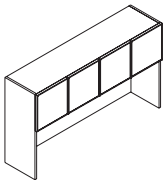
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Chassis Laminate and Predefined Edge** *(if applicable)*:	*3rd Option:* **Front Laminate and Predefined Edge:**	*4th Option:* **Lock** *(if applicable)*:	*5th Option:* **End Cap Paint Color** *(if applicable)*:
WK _ _ _ _ _ _ _ _ .	**F** FSC Certified **X** No FSC	.	.	**STD** Standard **OMT** Omit Lock Core (Deduct $20)	**P27** Black **PJW** Designer White **PR6** Silver

Example: **WKTWFN5H1815-SH.X.LM14EW**

For specification information see pages 782-785.



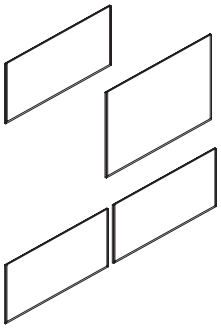
Description	Model	Locks	List Price L1	List Price L2
28"H Credenzas				
First, select Trough (F) or Troughless (T). If troughless, subtract $100 from listed footed price.				
Next, select Footed (Y) or Non-footed (N). If non-footed, subtract $100 from listed footed price.				
35"H Hutch				
48"W Laminate Hinged Doors	**WKOH3548-HDL**	1	$ 2543	$ 2572
60"W Laminate Hinged Doors (shown)	**WKOH3560-HDL**	2	$ 2846	$ 2878
66"W Laminate Hinged Doors	**WKOH3566-HDL**	2	$ 2895	$ 2928
72"W Laminate Hinged Doors	**WKOH3572-HDL**	2	$ 3408	$ 3448



Description	Model	Locks	List Price L1	List Price L2
35"H Hutch				
48"W Frosted Glass Hinged Doors	**WKOH3548-HDG**	—	$ 3240	$ 3360
60"W Frosted Glass Hinged Doors (shown)	**WKOH3560-HDG**	—	$ 3637	$ 3769
66"W Frosted Glass Hinged Doors	**WKOH3566-HDG**	—	$ 3848	$ 3988
72"W Frosted Glass Hinged Doors	**WKOH3572-HDG**	—	$ 4534	$ 4699

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **F** FSC Certified **X** No FSC	**Chassis Laminate and Predefined Edge** *(if applicable)*:	**Front Laminate and Predefined Edge:**	**Lock** *(if applicable)*: **STD** Standard **OMT** Omit Lock Core (Deduct $20) **LN** No Lock HDL models only
WK _____ .	_____ .	_____ .	_____ .	_____

Example: **WKOH3560-HDG.X.LM14EW.LM14EW.STD**



Description	Model	Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
		List Price					
19"H Tackboards for Hutches (nested in a metal frame)							
48"W Nominal Width 44¾"W	**WKTKFT4H44-HA**	$ 432	$ 465	$ 496	$ 528	$ 569	$ 611
60"W Nominal Width 56¾"W	**WKTKFT4H56-HA**	$ 545	$ 588	$ 626	$ 666	$ 718	$ 770
66"W (2pc) Nominal Width 62¾"W	**WKTKFT4H62-HA**	$ 601	$ 648	$ 691	$ 733	$ 792	$ 850
72"W (2pc) Nominal Width 68¾"W	**WKTKFT4H68-HA**	$ 661	$ 712	$ 758	$ 807	$ 871	$ 935

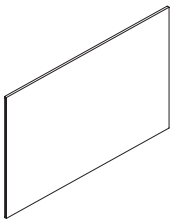
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Tackboard Fabric** *(if applicable)*: See page 16 for fabrics.	**Tackboard Frame Paint:** P1 P2 P3 See page 761 for finishes. P2 paint upcharge $38 (except PR6) P3 paint upcharge $95
WK T K F T 4 H _ _ H A .	_____ .	_____

Example: **WKTKFT4H56-HA.APN911.PR6**

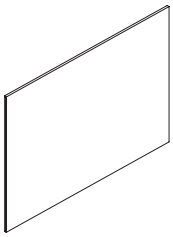
Approach™

Tackboards & Writable Boards

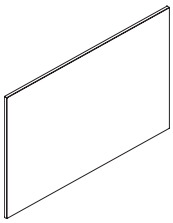
For specification information see page 786. See page 1052 for COM pricing on grades G-J.



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
30"H Tackboards							
30"W	WKTKFT4H30-FA	$ 616	$ 640	$ 664	$ 700	$ 737	$ 774
36"W	WKTKFT4H36-FA	$ 642	$ 669	$ 696	$ 741	$ 785	$ 828
42"W	WKTKFT4H42-FA	$ 696	$ 729	$ 760	$ 812	$ 863	$ 914
48"W	WKTKFT4H48-FA	$ 757	$ 795	$ 830	$ 889	$ 948	$ 1007
54"W	WKTKFT4H54-FA	$ 797	$ 840	$ 880	$ 944	$ 1010	$ 1078
60"W	WKTKFT4H60-FA	$ 852	$ 900	$ 943	$ 1017	$ 1090	$ 1165
66"W (2 Piece)	WKTKFT4H66-FA	$ 878	$ 929	$ 977	$ 1057	$ 1138	$ 1218
72"W (2 Piece)	WKTKFT4H72-FA	$ 975	$ 1031	$ 1082	$ 1173	$ 1260	$ 1347
78"W (2 Piece)	WKTKFT4H78-FA	$ 1018	$ 1078	$ 1136	$ 1230	$ 1326	$ 1420
84"W (2 Piece)	WKTKFT4H84-FA	$ 1072	$ 1136	$ 1198	$ 1301	$ 1403	$ 1506
90"W (3 Piece)	WKTKFT4H90-FA	$ 1114	$ 1181	$ 1247	$ 1359	$ 1469	$ 1578
96"W (2 Piece)	WKTKFT4H96-FA	$ 1157	$ 1230	$ 1301	$ 1417	$ 1536	$ 1653



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
34"H Tackboards							
30"W	WKTKFT4H30-LA	$ 643	$ 669	$ 696	$ 737	$ 779	$ 821
36"W	WKTKFT4H36-LA	$ 667	$ 699	$ 730	$ 781	$ 830	$ 880
42"W	WKTKFT4H42-LA	$ 723	$ 760	$ 796	$ 854	$ 913	$ 971
48"W	WKTKFT4H48-LA	$ 786	$ 829	$ 870	$ 934	$ 1001	$ 1069
54"W	WKTKFT4H54-LA	$ 824	$ 872	$ 917	$ 991	$ 1066	$ 1141
60"W	WKTKFT4H60-LA	$ 887	$ 939	$ 989	$ 1073	$ 1157	$ 1240
66"W (2 Piece)	WKTKFT4H66-LA	$ 916	$ 973	$ 1030	$ 1119	$ 1210	$ 1303
72"W (2 Piece)	WKTKFT4H72-LA	$ 1012	$ 1074	$ 1134	$ 1233	$ 1333	$ 1434
78"W (2 Piece)	WKTKFT4H78-LA	$ 1063	$ 1129	$ 1194	$ 1303	$ 1412	$ 1518
84"W (2 Piece)	WKTKFT4H84-LA	$ 1113	$ 1185	$ 1255	$ 1370	$ 1486	$ 1604
90"W (3 Piece)	WKTKFT4H90-LA	$ 1163	$ 1242	$ 1315	$ 1441	$ 1565	$ 1691
96"W (2 Piece)	WKTKFT4H96-LA	$ 1205	$ 1289	$ 1368	$ 1502	$ 1633	$ 1767



Description	30"H Models Use w/Full Height	34"H Models Use w/Layered Height	List Price 30"H	34"H
Writable Boards				
30"W	WKTKGT4H30-FA	WKTKGT4H30-LA	$ 764	$ 793
36"W	WKTKGT4H36-FA	WKTKGT4H36-LA	$ 789	$ 822
42"W	WKTKGT4H42-FA	WKTKGT4H42-LA	$ 861	$ 890
48"W	WKTKGT4H48-FA	WKTKGT4H48-LA	$ 931	$ 971
54"W (2 Piece)	WKTKGT4H54-FA	WKTKGT4H54-LA	$ 978	$ 1014
60"W (2 Piece)	WKTKGT4H60-FA	WKTKGT4H60-LA	$ 1052	$ 1091
66"W (2 Piece)	WKTKGT4H66-FA	WKTKGT4H66-LA	$ 1085	$ 1124
72"W (2 Piece)	WKTKGT4H72-FA	WKTKGT4H72-LA	$ 1203	$ 1247
78"W (2 Piece)	WKTKGT4H78-FA	WKTKGT4H78-LA	$ 1257	$ 1308
84"W (2 Piece)	WKTKGT4H84-FA	WKTKGT4H84-LA	$ 1320	$ 1371
90"W (3 Piece)	WKTKGT4H90-FA	WKTKGT4H90-LA	$ 1373	$ 1431
96"W (2 Piece)	WKTKGT4H96-FA	WKTKGT4H96-LA	$ 1428	$ 1483

How to specify —

Select the Model Number from above.

1st Option:

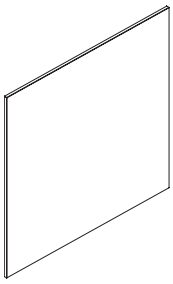
Fabric *(if applicable)*:

See page 16 for fabrics.

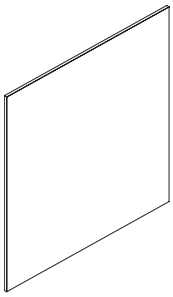
W K T K | | | | | | | | | . | | | | | | |

Examples: **WKTKFT4H48-FA.APN911** **WKTKGT4H30-FA**

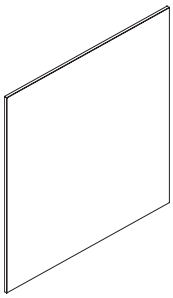
For specification information see page 786. See page 1052 for COM pricing on grades G-J.



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
45"H Tackboards							
30"W	WKTKFT5H30-FA	$ 683	$ 719	$ 750	$ 807	$ 862	$ 917
36"W	WKTKFT5H36-FA	$ 706	$ 749	$ 789	$ 853	$ 919	$ 987
42"W	WKTKFT5H42-FA	$ 765	$ 814	$ 859	$ 936	$ 1013	$ 1090
48"W	WKTKFT5H48-FA	$ 833	$ 889	$ 940	$ 1031	$ 1118	$ 1205
54"W	WKTKFT5H54-FA	$ 874	$ 936	$ 996	$ 1094	$ 1194	$ 1294
60"W	WKTKFT5H60-FA	$ 941	$ 1008	$ 1074	$ 1186	$ 1296	$ 1405
66"W (2 Piece)	WKTKFT5H66-FA	$ 970	$ 1046	$ 1117	$ 1240	$ 1361	$ 1481
72"W (2 Piece)	WKTKFT5H72-FA	$ 1072	$ 1155	$ 1233	$ 1364	$ 1497	$ 1629
78"W (2 Piece)	WKTKFT5H78-FA	$ 1124	$ 1213	$ 1298	$ 1441	$ 1585	$ 1726
84"W (2 Piece)	WKTKFT5H84-FA	$ 1181	$ 1276	$ 1368	$ 1522	$ 1677	$ 1832
90"W (3 Piece)	WKTKFT5H90-FA	$ 1225	$ 1326	$ 1426	$ 1590	$ 1755	$ 1920
96"W (2 Piece)	WKTKFT5H96-FA	$ 1274	$ 1381	$ 1488	$ 1665	$ 1842	$ 2017



Description	Model	Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
49"H Tackboards (for use with trough units)							
30"W	WKTKFT5H30-LA	$ 710	$ 748	$ 784	$ 843	$ 904	$ 963
36"W	WKTKFT5H36-LA	$ 733	$ 780	$ 822	$ 893	$ 965	$ 1036
42"W	WKTKFT5H42-LA	$ 799	$ 852	$ 901	$ 986	$ 1070	$ 1154
48"W	WKTKFT5H48-LA	$ 868	$ 928	$ 987	$ 1081	$ 1177	$ 1273
54"W	WKTKFT5H54-LA	$ 906	$ 972	$ 1037	$ 1146	$ 1255	$ 1361
60"W	WKTKFT5H60-LA	$ 978	$ 1052	$ 1124	$ 1244	$ 1365	$ 1484
66"W (2 Piece)	WKTKFT5H66-LA	$ 1007	$ 1090	$ 1168	$ 1299	$ 1432	$ 1564
72"W (2 Piece)	WKTKFT5H72-LA	$ 1114	$ 1204	$ 1290	$ 1434	$ 1578	$ 1720
78"W (2 Piece)	WKTKFT5H78-LA	$ 1169	$ 1265	$ 1359	$ 1515	$ 1671	$ 1827
84"W (2 Piece)	WKTKFT5H84-LA	$ 1225	$ 1327	$ 1428	$ 1595	$ 1764	$ 1932
90"W (3 Piece)	WKTKFT5H90-LA	$ 1276	$ 1386	$ 1494	$ 1673	$ 1853	$ 2033
96"W (2 Piece)	WKTKFT5H96-LA	$ 1324	$ 1443	$ 1557	$ 1748	$ 1939	$ 2132



Description	45"H Models Use w/Full Height	49"H Models Use w/Layered Height	List Price 45"H	49"H
Writable Boards				
30"W	WKTKGT5H30-FA	WKTKGT5H30-LA	$ 838	$ 874
36"W	WKTKGT5H36-FA	WKTKGT5H36-LA	$ 869	$ 903
42"W	WKTKGT5H42-FA	WKTKGT5H42-LA	$ 943	$ 981
48"W	WKTKGT5H48-FA	WKTKGT5H48-LA	$ 1023	$ 1066
54"W (2 Piece)	WKTKGT5H54-FA	WKTKGT5H54-LA	$ 1075	$ 1116
60"W (2 Piece)	WKTKGT5H60-FA	WKTKGT5H60-LA	$ 1157	$ 1204
66"W (2 Piece)	WKTKGT5H66-FA	WKTKGT5H66-LA	$ 1190	$ 1236
72"W (2 Piece)	WKTKGT5H72-FA	WKTKGT5H72-LA	$ 1321	$ 1373
78"W (2 Piece)	WKTKGT5H78-FA	WKTKGT5H78-LA	$ 1383	$ 1438
84"W (2 Piece)	WKTKGT5H84-FA	WKTKGT5H84-LA	$ 1455	$ 1508
90"W (3 Piece)	WKTKGT5H90-FA	WKTKGT5H90-LA	$ 1510	$ 1572
96"W (2 Piece)	WKTKGT5H96-FA	WKTKGT5H96-LA	$ 1568	$ 1629

How to specify —

Select the Model Number from above.

1st Option:

Fabric *(if applicable)*:

See page 16 for fabrics.

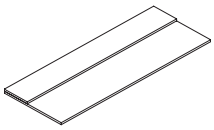
W K T K | | | | | | | | | | . | | | | | |

Examples: **WKTKFT5H48-FA.APN911** **WKTKGT5H96-LA**

Approach™

Counterweights & Accessories

For specification information see page 787.



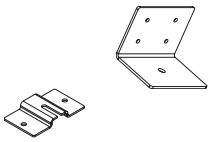
Description	Model	List Price
Counterweights for Approach — Reference usage chart on pages 768-769		
25 pounds	**WKCACW25**	**$ 348**
35 pounds	**WKCACW35**	**$ 465**
50 pounds	**WKCACW50**	**$ 523**
65 pounds	**WKCACW65**	**$ 618**



Seismic Attachments

Wall Mount Bracket Kit

Casegoods Wall Mount Bracket 4-Pack	**ASBCSGDW4**	**$ 392**

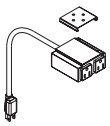


Floor Mount Bracket Kit

Casegoods Floor Mount Bracket 4-Pack	**ASBCSGDF4**	**$ 392**

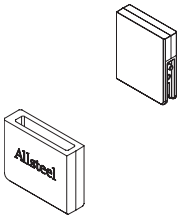
Floor Mount Clip Kit

Casegoods Floor Mount Clip 4-Pack	**ASCCSGDF4**	**$ 392**



Mini Tap Power

Mini Tap Power Port — 2 Power	**WKMTMP**	**$ 276**
Mini Tap Power Port — 1 Power, 1 USB-A, 1 USB-C	**WKMTMU**	**$ 396**
Mini Tap Mounting Bracket	**WKMTMB**	**$ 87**

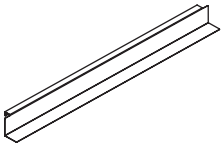


End Cap — Specify Paint Color

1 — End Cap used to finish trough	**WKEC**	**$ 140**

End Cap — Specify Paint Color

Shortened End Cap (actual 2.7"W x 2"H)	**WKSEC**	**$ 139**



Wire Manager for Height-Adjustable Trough (Flint only)

30"W	**WKWT30**	**$ 171**

How to specify —

Select the Model Number from above.

1st Option:

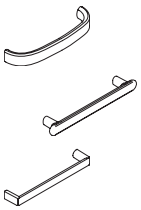
Paint Color *(if applicable)*:

P27 Black
PJW Designer White
PR6 Silver

WK | | | | | | . | | | |

Examples: **WKCACW25** **WKMTMP** **WKEC.PJW**

For specification information see page 787.



Description	Model	List Price
Pull Packs – Hardware Included		
Pull Pack QTY 2	**YPPULL2**	**$ 124**
Pull Pack QTY 3	**YPPULL3**	**$ 181**

Utilize as retrofit, samples, replacements, etc.

Not compatible with Involve Straight Pull

Pyrite and Solar Black finish will assume +$20/per pull upcharge. Ex: YPPULL2.M.P8X +$40 upcharge

How to specify —

Select the Model Number from above.

1st Option:

Pull Type *(if applicable)*:

M Beam
O Halo
S Square

2nd Option:

Pull Color *(if applicable)*:

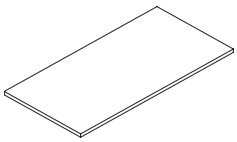
M Beam/O Halo
- **PR6** Silver
- **PJW** Designer White
- **PJE** Pyrite +$20/pull upcharge
- **P8X** Solar +$20/pull upcharge

S Square
- **EL** Matte Silver
- **PJW** Designer White
- **P02** Flint
- **P7B** Loft
- **PJE** Pyrite +$20/pull upcharge
- **P8X** Solar Black +$20/pull upcharge

Y P P U L L L . . .

Example: **YPPULL2.S.PJW**

For specification information see pages 788-789.





Flat Edge

Description	Model	L1 Laminate List Price	UPCHARGES* L2 Laminate
30"D Laminate Height-Adjustable Tops with Grommets — 29"D nominal			
66"W	**WKAURS6630**	**$ 1022**	**$ 206**
72"W	**WKAURS7230**	**$ 1092**	**$ 208**

Note: Actual top is undersized by 2" in width and 2" in depth to provide 1" clearance on each side of height-adjustable surface. Use listed dimension for space planning purposes.

36"D Laminate Height-Adjustable Tops with Grommets — 35"D nominal			
72"W	**WKAURS7236**	**$ 1398**	**$ 211**

Note: Actual top is undersized by 2" in width and 2" in depth to provide 1" clearance on each side of height-adjustable surface. Use listed dimension for space planning purposes.

Note: External stiffeners are included.

S ***Shippable by small-package carrier.***

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable)*: **F** FSC Certified **X** No FSC	**Top Laminate and Predefined Edge:** See page 761 for finishes.	**Grommet Location:** *See page 774.* **B** Both Left and Right **C** Centered **L** Left **R** Right **X** No Grommet
WK .	.	.	

4th Option:

Grommet Type:

P Oval Plastic
M Oval Metal (Add $16 per grommet)
S Square Metal (Add $16 per grommet)

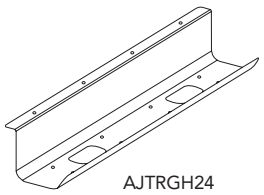
Grommet Color:

Metal is EL

Plastic grommet color is predetermined to match laminate.

Examples: **WKAURS6630.F.LM14EW.CMPR6** **WKAURS7236.X.LM14EW.BP** **WKAURS7230.X.LM14EW.R.SEL**

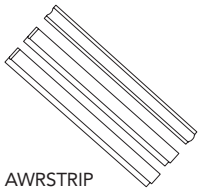
For specification information see pages 788-789.



AJTRGH24

Description	Model	List Price P1	P2	P3
Cable Management Trays				
24"W	**AJTRGH24** S	$ 132	$ 147	N/A
36"W	**AJTRGH36** S	$ 158	$ 175	N/A

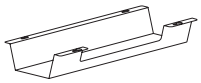
- Available in 24" or 36" widths.
- Available in all Grade P1 and Grade P2 paint finishes for Altitude Bases with the exception of Night Bronze (P8B). Specify desired finish.
- *Example: AJTRGH24.PJW*



AWRSTRIP

Wire Management Strips/Channels				
	AWRSTRIP S	$ 290	N/A	N/A

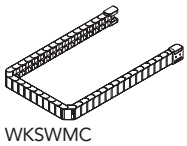
- Four wire management strips/channels in black only, no specification needed.
- *Example: AWRSTRIP*



APWRTRGH17

Under Worksurface Troughs				
17"W	**APWRTRGH17** S	$ 117	N/A	N/A
36"W	**APWRTRGH36** S	$ 203	N/A	N/A

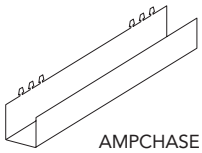
- Available in 17" or 36" widths.
- Under Worksurface Troughs available in Black only, no specification needed.
- *Example: APWRTRGH17*



WKSWMC

Wire Management Chains				
36"	**A9CLWMC** S	$ 395	N/A	N/A
58"	**WKSWMC** S	$ 473	N/A	N/A

- Specify model A9CLWMC for 36" chain, specify model WKSWMC for 58" chain.
- A9CLWMC available in Black (E4), White (DW), or Silver (TI).
- WKSWMC available in Black only, no specification needed.
- *Example: A9CLWMC.DW or WKSWMC*



AMPCHASE

Panel Mounted Wire Chase				
17"H	**AMPCHASE** S	$ 158	$ 176	$ 183

- Panel Chase is 17"H.
- Available in standard metal paint finishes, see page 761 for options and specify desired finishes.
- *Example: AMPCHASE.P27*

How to specify —

Select the Model Number from above.

1st Option:

Paint
(if applicable):

See page 761 for finishes.

Plastics
(if applicable):

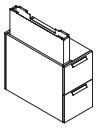
DW White
TI Silver
E4 Black

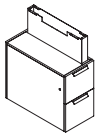
										.

Examples: **AJTRGH24.PJW** **A9CLWMC.DW**

S *Shippable by small-package carrier.*

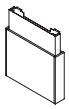
For specification information see pages 788-789.


Left-hand


Right-hand

Description	Model	Locks	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	Front
Height-Adjustable* Slim Pedestal & Shroud Kit — File / File					
14¼"W x 30"D Left-hand	**WKPSFNJ2830LH-HS**	1	**$ 3869**	**$ 79**	**$ 53**
14¼"W x 30"D Right-hand	**WKPSFNJ2830RH-HS**	1	**$ 3869**	**$ 79**	**$ 53**

Note: *27¾ – 47⅜"H compatible. Requires 2-Stage T-Leg Powered Base purchased separately. See page 836.
*New models are compatible with A6 height adjustable bases
*Not compatible with fixed laminate or metal modesty due to width



Description	Model	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis	Front
Height-Adjustable Shroud Kits 27¾" – 47⅜"H Non-Handed				
4¾"W x 30"D	**WKEPFNJ2830-HS**	**$ 1185**	**$ 33**	**N/A**

Note: *27¾ – 47⅜"H compatible. Requires 2-Stage T-Leg Powered Base purchased separately. See page 836.
*New models are compatible with A6 height adjustable bases

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Chassis Laminate and Predefined Edge:**	*3rd Option:* **Front Laminate and Predefined Edge:**
_____ - _____ .	**F** FSC Certified **X** No FSC _____ .	See inside front cover for finishes. _____ .	_____ .

4th Option: **Pull Type** *(if applicable)*:	*5th Option:* **Pull Color** *(if applicable)*:	*6th Option:* **Metal Sleeve Paint** *(if applicable)*:	*7th Option:* **Height Adjustable Base Keypad** *(if applicable)*:	*8th Option:* **Lock** *(if applicable)*:
MP Beam **OP** Halo **AP** Arch **BP** Bar **SP** Square _____	**MP** Beam / **OP** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver P2 upcharge +$20/pull _____ .	**BP** Bar **P27** Black **PJW** Designer White **PR6** Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull _____ .	(P1) (P2) (P3) See page 761 for finishes. **P2** $20/shroud **P3** $46/shroud _____ .	**UD** Basic Up/Down **MEM** Memory Preset **PDL** Paddle _____ .	**STD** Standard **OMT** Omit Lock Core (Deduct $20 per lock) _____ .

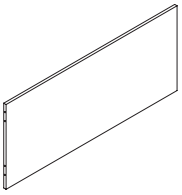
Example: **WKEPFNJ2830-HS.X.LM14EW.LSW1SW.MPPJE.OMT**

S ***Shippable by small-package carrier.***

Approach™

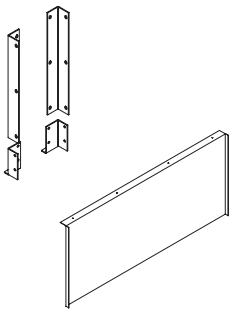
Altitude® Height Adjustable Modesty/A6 2-Stage Base

For specification information see pages 788-789.

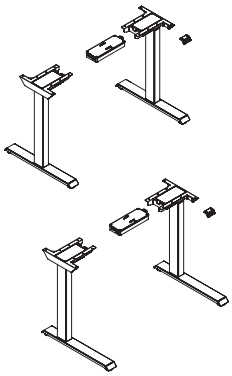


Description	Model	L1 Laminate List Price	UPCHARGES* L2 Laminate Chassis
Height Adjustable Table Layered Modesty			
Fixed Laminate Modesty Panel 24"H x 48"W for HAT	**WKAUMPJ2848LL**	**$ 666**	**$ 26**
Fixed Laminate Modesty Panel 24"H x 54"W for HAT	**WKAUMPJ2854LL**	**$ 685**	**$ 27**
Fixed Laminate Modesty Panel 24"H x 60"W for HAT	**WKAUMPJ2860LL**	**$ 706**	**$ 29**
Fixed Laminate Modesty Panel 24"H x 66"W for HAT	**WKAUMPJ2866LL**	**$ 772**	**$ 31**
Fixed Laminate Modesty Panel 24"H x 72"W for HAT	**WKAUMPJ2872LL**	**$ 794**	**$ 32**

*For use between WKEPFNJ2830-HS with WKBKHATFM bracket



Description	Model	List Price	UPCHARGES* P2	UPCHARGES* P3
Bracket for Fixed Laminate HAT Modesty				
Approach 24"H Fixed Modesty Bracket	**WKBKHATFM**	**$ 112**	**$ 26**	**$ 62**
Metal HAT Modesty				
Metal Modesty Panel 28"H x 48"W for HAT	**WKAUMP2848MM**	**$ 461**	**N/A**	
Metal Modesty Panel 28"H x 54"W for HAT	**WKAUMP2854MM**	**$ 478**	**N/A**	
Metal Modesty Panel 28"H x 60"W for HAT	**WKAUMP2860MM**	**$ 501**	**N/A**	
Metal Modesty Panel 28"H x 66"W for HAT	**WKAUMP2866MM**	**$ 520**	**N/A**	
Metal Modesty Panel 28"H x 72"W for HAT	**WKAUMP2872MM**	**$ 539**	**N/A**	



Description				Model	List Price
2-Stage A6 Table Base					
2 Stage, 2 Leg Rectangle T Foot	9.4	10.6	41.7	**A6REC2S2LTF**	**$ 2305**

*For 24"D–30"D Rectangular Worksurfaces 48"W–72"W and Approach 36"D worksurface with shrouds

*Not TAA compliant unless ordered with a TAA compliant configurable end product.

2 Stage, 2 Leg Rectangle C Foot	9.4	10.6	41.7	**A6REC2S2LCF**	**$ 2305**

*For 24"D–30"D Rectangular Worksurfaces 48"W–72"W and Approach 36"D worksurface with shrouds

*A6 base standard travel only compatible with credenza for integrated HAT, see page 795.

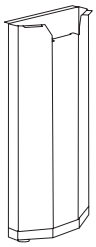
*Not TAA compliant unless ordered with a TAA compliant configurable end product.

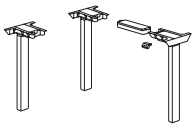
How to specify — Select the Model Number from above.	*1st Option:* **FSC Certified Wood** *(if applicable)*:	*2nd Option:* **Laminate and Predefined Edge:**	*3rd Option:* **Height Adjustable Base** *(if applicable)*:	*4th Option:* **HAT Base Feet** *(if applicable)*:	*5th Option:* **Height Adjustable Base Keypad** *(if applicable)*:	*6th Option:* **Bracket Paint** *(if applicable)*:
	F FSC Certified **X** No FSC	See inside front cover for finishes.	**PR6** Silver **PD8** White **P71** Black	**X** Standard Glides **S** Slide Glides ($170 extra)	**UD** Basic Up/Down **MEM** Memory Preset **PDL** Paddle	P1 P2 P3 See page 761 for finishes.
_____ .	_ .	_____ .	_ _ _ .	X .	_ _ _ .	_ _

Examples: **WKAUMPJ2866LL.X.LM14EW** **WKAUMP2866MM** **WKAUJB2SA6.PR6.MEM**

S *Shippable by small-package carrier.*

Description	Model	P1 Paint List Price	UPCHARGES* P2
HAT Column Metal Shrouds 12"W x 4"D	**WKAP-HMSH12**	**$ 1822**	**$ 93**
HAT Column 3 Motor Kit	**WKAP-3MKT**	**$ 3698**	**$ 371**





To Order HAT Column application, please specify:
1. HAT Column: WKAP-HMSH12
2. HAT Motor Kit: WKAP-3MKT (All applications with HAT Column require minimum of 3 lifting motors)
3. HAT Workwall Access Panel — Example: WKAP-HL3SH36
4. HAT Worksurface — Example: WKAP-WMHT7236

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Select Paint** *(if applicable)*: P1 P2 P3 See page 761 for finishes.	**Height Adjustable Base Keypad** *(if applicable)*: **UD** Basic Up/Down **MEM** Memory Preset **PDL** Paddle
W K A P - _ _ _ _ _ _ .	_ _ _ .	_ _ _

Examples:

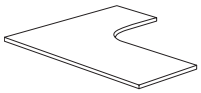


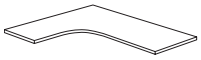
Description	Model	L1 Laminate List Price	UPCHARGES* L2 Laminate
HAT Workwall Accent Panel Full			
30"W	**WKAP-HL3SH30**	**$ 1940**	**$ 98**
36"W	**WKAP-HL3SH36**	**$ 1964**	**$ 99**
42"W	**WKAP-HL3SH42**	**$ 2070**	**$ 105**
48"W	**WKAP-HL3SH48**	**$ 2128**	**$ 108**
60"W – 2 Pieces	**WKAP-HL3SH60**	**$ 3880**	**$ 196**
72"W – 2 Pieces	**WKAP-HL3SH72**	**$ 3928**	**$ 198**

Note: MUST BE WALL MOUNTED AND FULL DEPTH OF TOP

How to specify —	*1st Option:*
Select the Model Number from above.	**Select Laminate:** See page 761 for finishes.
W K A P - H L 3 S H _ _ .	_ _ _ _ _ _

Examples:







Description	Model	L1 Laminate List Price	UPCHARGES* L2 Laminate
Extended Corner Cove Worksurface — Left Hand			
30"D x 72"W x 24"D x 60"W	**WKAP-WKXL726030**	**$ 2551**	**$ 129**
30"D x 78"W x 24"D x 60"W	**WKAP-WKXL786030**	**$ 2649**	**$ 133**
36"D x 72"W x 24"D x 72"W — 2 piece	**WKAP-WKXL727236**	**$ 2805**	**$ 143**
36"D x 78"W x 24"D x 72"W — 2 piece	**WKAP-WKXL787236**	**$ 3086**	**$ 155**
Extended Corner Cove Worksurface — Right Hand			
30"D x 72"W x 24"D x 60"W	**WKAP-WKXR726030**	**$ 2551**	**$ 129**
30"D x 78"W x 24"D x 60"W	**WKAP-WKXR786030**	**$ 2649**	**$ 133**
36"D x 72"W x 24"D x 72"W — 2 piece	**WKAP-WKXR727236**	**$ 2805**	**$ 143**
36"D x 78"W x 24"D x 72"W — 2 piece	**WKAP-WKXR787236**	**$ 3086**	**$ 155**
Media Racetrack Worksurface			
36"W x 72"D	**WKAP-WMHT7236**	**$ 1163**	**$ 60**
42"W x 72"D	**WKAP-WMHT7242**	**$ 1589**	**$ 81**
48"W x 72"D	**WKAP-WMHT7248**	**$ 1734**	**$ 88**

Note: External Stiffeners must be ordered separately. See matrix below.

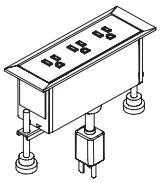
How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Select Laminate:** See page 761 for finishes.	**Select Grommet** *(if applicable)*: **B** Both Left and Right **C** Centered **L** Left **R** Right **X** No Grommet
W K A P - .	.	

Examples:

Approach™

Collaborative Table Surface-Mounted Power Modules

For specification information see page 789.



Description	Model	List Price
Collaborative Table Surface-Mounted Power Modules (Color: **SNW** Snow or **STRM** Storm)		
3 Power	**WKPWDP3SM**	**$ 626**
2 Power, 1 USB-A, 1 USB-C	**WKPWDP2SM**	**$ 781**

How to specify —

Select the Model Number from above.

1st Option:

Power Module Color *(if applicable)*:

SNW Snow
STRM Storm

W K | | | | | | | | | | . S | | |

Example: **WKPWDP3SM.SNW**

Casegoods — Involve®

Finishes 842
Overview 843-844
Working with Involve® 845-864
Pedestals, Credenzas, and Bookcases 865-872
Soft Seating..... 873-877
Storage Towers... 878-882
Stacking Storage 883
Overheads, Shelves, Stanchions, Hutches, and Tackboards 884-889
Worksurfaces — Primary and EZ View 890
Worksurface Supports 891-892
Screens 893-895

PAINTED METAL FINISHES

GRADE P1

Black P27
Brownstone P7D
Cinder P7Q
Designer White ..... PJW
Flint P02
Fossil P28
Loft P7B
Muslin P4J
Salt P8C
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Platinum Metallic PR2
Silver** PR6
Solar Black P8X

**PR6 no upcharge on Involve; available as a Grade P2 color on stanchions. PR6 & P8X are not available on Essentials bookcase and vertical files.

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent*** P8A
Orchid Umber P101

Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)

****These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.*

PAINTED WOOD FINISHES

Brownstone M13
Bungalow M12
Designer White M17
Flint M16
Loft M11
Muslin M15

ELECTRICAL AND DATA COMPONENTS

Black E4
Brownstone ..... EY
Designer White ..... DW
Flint E9
Loft ..... EV
Muslin ..... EU
Silver ..... ES

Recommended Coordinate Colors:
Bungalow use Muslin EU
Champagne Metallic use Muslin EU
Cinder use Brownstone EY
Fossil use Flint E9
Gunmetal Metallic use Brownstone EY
Parchment use Muslin EU
Pebble use Loft EV
Pewter use Flint E9
Platinum Metallic use Silver ES
Salt use Silver ES
Titanium use Silver ES

LAMINATES

GRADE L1

SOLID COLORS

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

ABSTRACT

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut ..... LWNW

LAMINATE AND PAINTED WOOD STORAGE PULLS

Silver PR6

LAMINATE EDGE COLORS

Belair ..... BA
Beigewood ..... DE
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic† ..... EP
Plyband ◆ ..... PL
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

† Not available on Aware table tops.

◆ Edge is limited to flat edge surfaces: rectangle, square, trapezoid, polygon, or round. No curvilinear or combination curve and straight.

METAL GROMMETS

FOR LAMINATE WORKSURFACES

Oval/Square:
Matte Silver ..... EL

FOR VENEER WORKSURFACES

Oval:
Black E4
Bronze ..... EZ
Matte Silver ..... EL

Square:
Matte Silver ..... EL

PLASTIC GROMMETS

FOR WORKSURFACES

Black E4
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Flint E9
Fossil ..... EH
Loft ..... EV
Muslin ..... EU
Parchment ..... EN
Titanium ..... TI

PLASTIC GROMMETS WITH WOODGRAIN EDGE

If woodgrain edge is specified, the plastic grommet color is predetermined, based on finish selection.

Beigewood, Fawn Cypress, Natural Maple, and Natural Recon ..... Muslin EU
Kingswood Walnut and NeoWalnut ..... Brownstone EY
Phantom Charcoal and Skyline Walnut ..... Flint E9
Phantom Ecru ..... Loft EV
Portico Teak ..... Fossil EH
All other woodgrain options ..... Black E4

LOCKS

Black E4
Chrome ..... ordered by base model
Matte Silver ..... EL

NOTE: Refer to individual product pages for upcharges.

Laminate Wood Storage

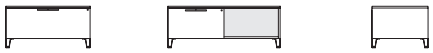
Leg or Plinth Base models available. Leg base units are shown below.

Pedestals — 24"H and 28"H



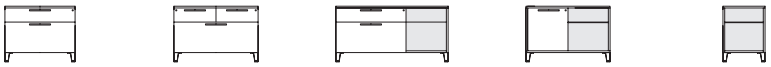
Mobile Box/File | Freestanding Box/File | Freestanding Open | Support Box/Box/File | Support File/File | Support Open

Credenzas — 17½"H, left- and right-handed models available for handed units.



Single Lateral | Single Lateral w/Open Cubby | Corner Table

Credenzas — 24"H, left- and right-handed models available for handed units.



Box/Lateral | Box/Box Lateral | Box/Lateral w/Open Cubby | Sliding Door Open | Open

Credenzas — 28"H, left- and right-handed models available for handed units.



2-High Lateral | Box/Box Lateral | Box/Box Project/Lateral | Sliding Door Open w/Cubbies | Open

Credenzas and Bookcase — 42"H



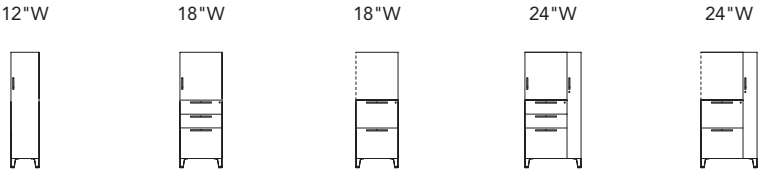
3-High Lateral

Bookcases — 65"H and 72½"H



Bookcase w/Lateral | Bookcase | Bookcase w/Lateral | Bookcase

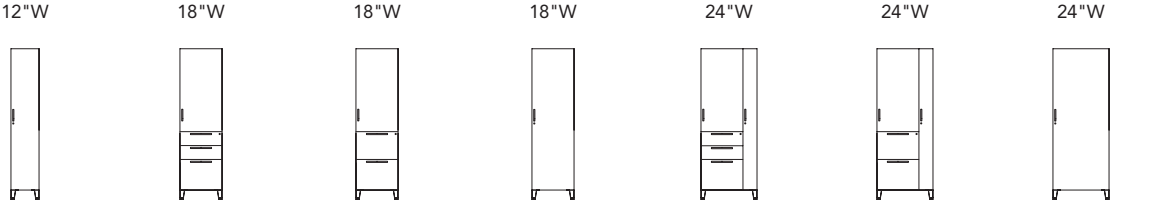
Towers — 42"H (12"W only), 50"H and 57½"H (50"H shown); left- and right-handed models available.



12"W | 18"W | 18"W | 24"W | 24"W

Full-Width Door | Hinged Door Box/Box/File | Side Access File/File | Hinged Door Box/Box/File | Side Access File/File

Towers — 65"H and 72½"H (65"H shown); left- and right-handed models available.



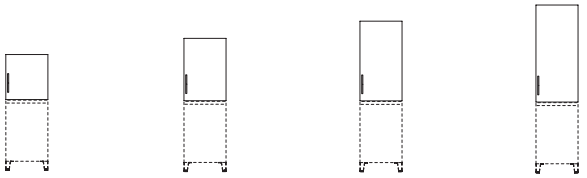
12"W | 18"W | 18"W | 18"W | 24"W | 24"W | 24"W

Full-Width Door (65"H) | Hinged Door Box/Box/File | Hinged Door File/File | Full-Width Door | Hinged Door Box/Box/File | Hinged Door File/File | Full-Width Door

Laminate Wood Storage

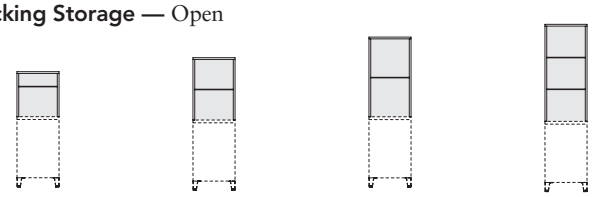
Leg or Plinth Base models available. Leg base units are shown below.

Stacking Storage — Hinged Door, left- and right-handed models available



20"H | 27½"H | 35"H | 42½"H

Stacking Storage — Open



20"H | 27½"H | 35"H | 42½"H

Overheads and Shelves



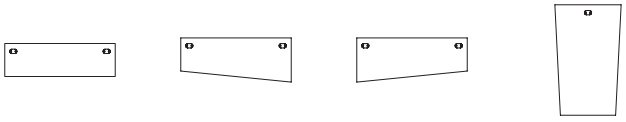
Hinged Door 15"H | Hinged Door 22½"H | Sliding Door | Open Bin | Dual Access Open | Book Shelf | Laminate Shelf

Soft Seating and Tables



Seat Base w/Drawers | Seat Base w/Open Cubby | Banquette Cushion | Seat Base Cushion | Table Top | Bolster | Corner Table | Open Table

Worksurfaces — Shapes below added for Involve to the hundreds available in our existing Worksurface selection.



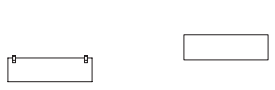
Primary 18"D | Linear Taper 18"D / 24"D | Linear Taper 24"D / 18"D | EZ View Transition

Supports and Accessories



Open Metal End Supports | Closed Laminate End Supports | Post Leg | Worksurface Stanchion | Overhead Stanchion

Modesty Panels and Screens



Modesty Panels | Back Panels | Privacy Panels | Divider Panels

Accessories

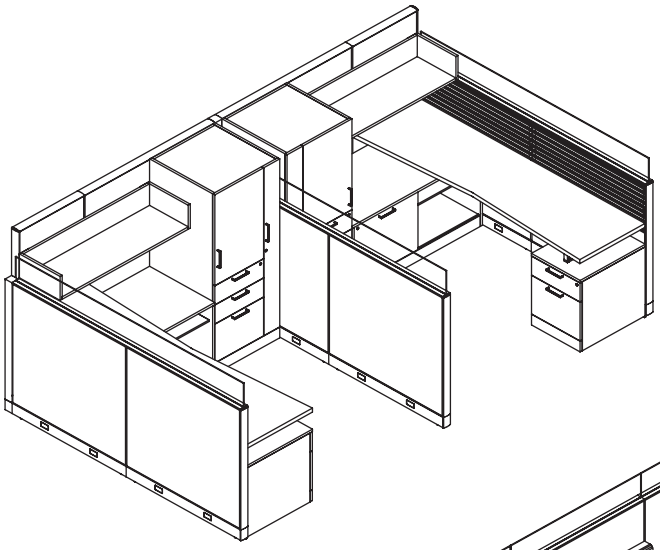


Ped/Credenza Cushion | Pullout Shelf | Extra Metal Shelf | Power Module

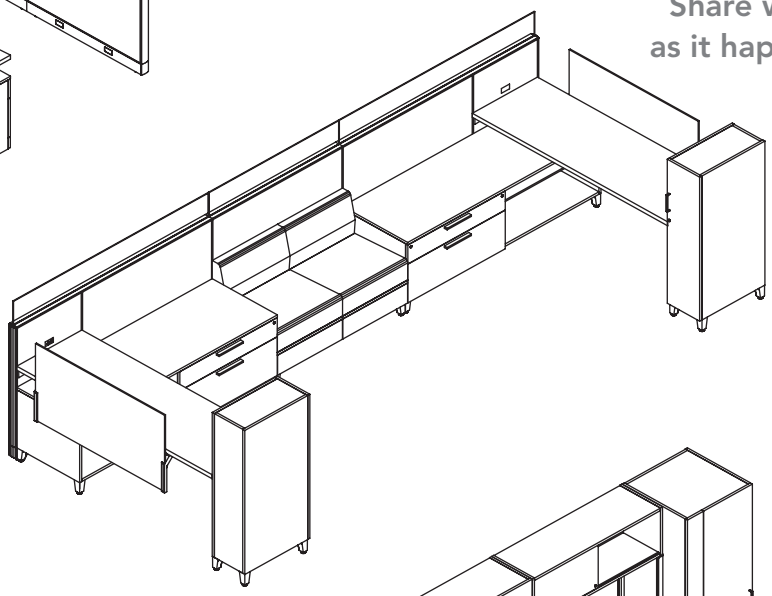
Where, how, and even what defines work is changing constantly. It's obvious that businesses are trying to understand what it means to successfully change with the culture and trends.

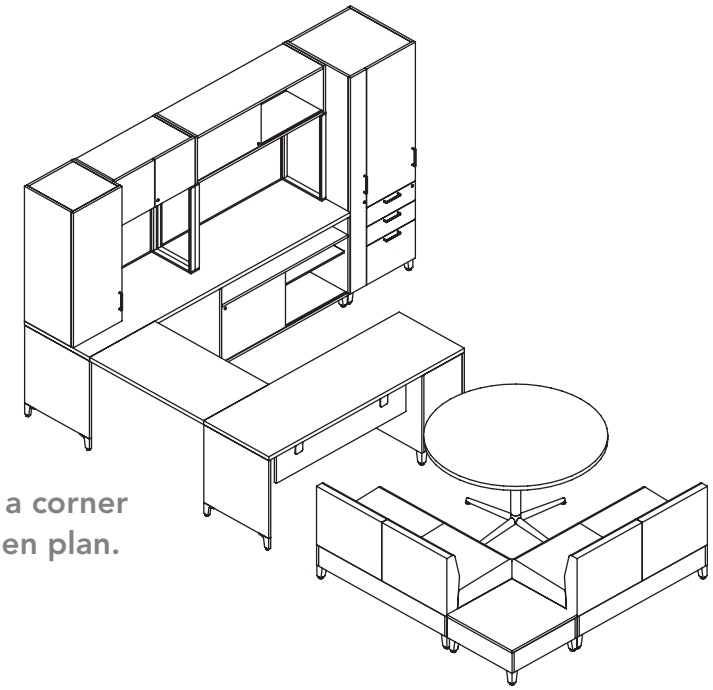
With Involve, we set out to discover how furniture can be used today as an impetus to an organizations change and yet perform well into the future as the organization continues to evolve.

Involve… one solution for all your needs.



Share work as it happens.





Involve is as comfortable in a corner or shared office as in an open plan.

A Fresh Approach

Furniture needs to work today with a fresh approach and innovative features. But support of tomorrow's needs is vitally important.

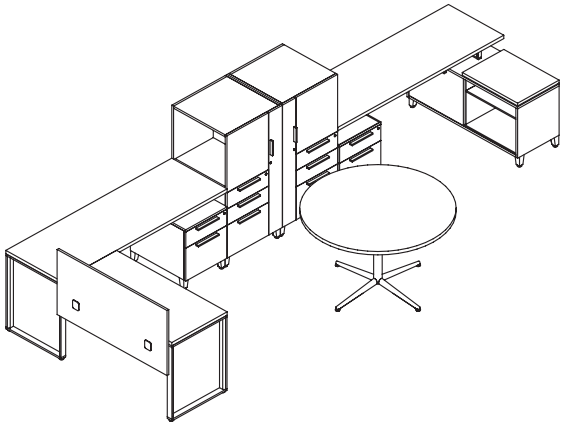
- Expand functionality of systems furniture, energize existing installs, and support changing work styles with Involve. Take existing investment and add functionality and relevance by changing out a few key pieces.
- The soft seating can be used within panel walls or pulled into freestanding or huddle room applications. The same casegoods work in private office or open plan configurations.
- Modularity of components allows for flexing of product application into the future. Involve lets you design for collaboration now while building in opportunity for future head count growth.

Changing Work Styles

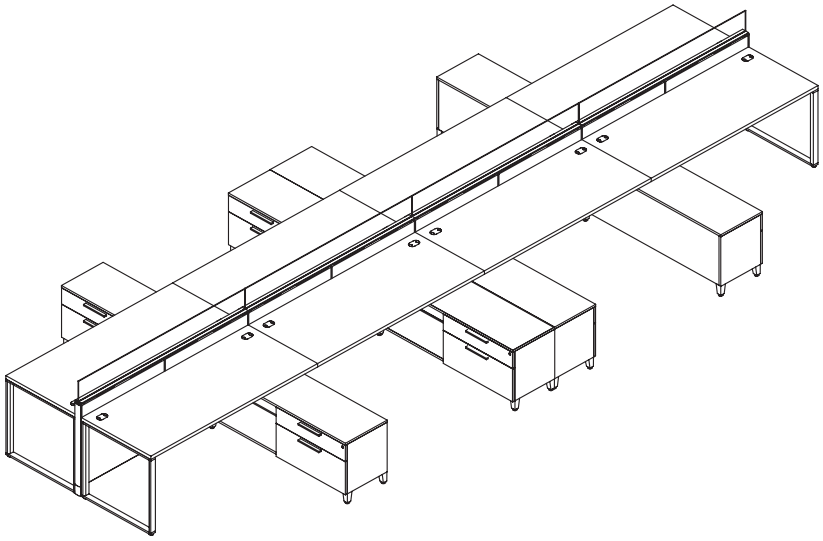
From editing to brainstorming, number crunching to researching, today's work doesn't just happen in a task chair pulled up to a desk surface.

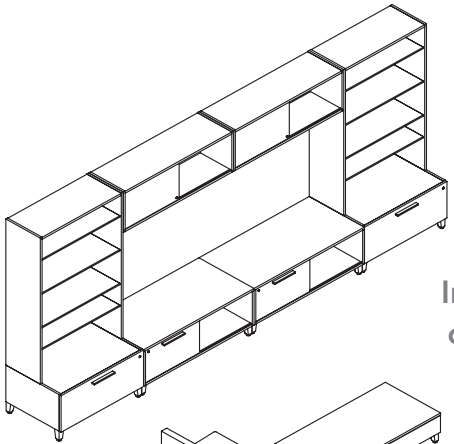
- Tired of the stodgy cubicle, users should be inspired by a fresh approach with innovative features that feel like furniture and less like a system.
- A task chair works for one job function and lounge seating works better for another. Involve supports the preferred posture for these activities while maintaining the desired home base for individuals.
- Untethered from the primary workstation, sharing of information can happen spontaneously around a screen or face to face. Involve components can be used across the floorplan offering the user multiple places to go as they work.

Get inspired by Involve.

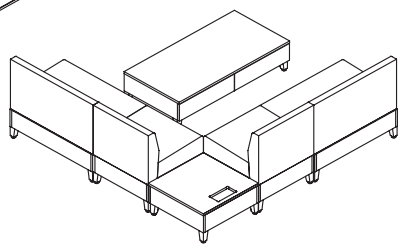


Involve's modular design accommodates all the different ways work gets done.





Involve moves out of dedicated user spaces to create comfortable, functional meeting areas.



	Style	17½"H Credenza	24"H Credenza	28"H Credenza	42"H Credenza
Widths	Open	—	18", 24", 30", 36"	18", 24", 30", 36"	
	Box/Lateral	—	30"	—	—
	Box/Box/Lateral	—	36"	24", 30"	—
	Box/Box/Project/Lateral	—	—	36"	—
	Lateral (1, 2, or 3 drawers)	30", 36"	—	30", 36"	36"
	Lateral/Open Cubby	48", 60", 72"	48", 60", 72"	—	—
	Combination	—	—	—	—
	Sliding Door w/shelf	—	36", 48"	36", 48"	—
	Closed (Table)	24"	—	—	—
	High Door/Low Open	—	—	—	—
Depths (some units 18"D or 24"D only)		18", 24"	18", 24"	18", 24"	18"
Pulls — Arch, Square Straight		Yes	Yes	Yes	Yes
Lock Options:					
	Lock	Standard	Standard	Standard	Standard
	Omit Core	Optional	Optional	Optional	Optional
	Master Keyed Lock	Standard	Standard	Standard	Standard
	Removable Lock Core	Yes — with special key	Yes — with special key	Yes — with special key	Yes — with special key
	Dual-Sided Locking	—	Yes	Yes	—
Suspension		Ball Bearing	Ball Bearing	Ball Bearing	Ball Bearing
Drawer Front Construction		¾" thick Laminate	¾" thick Laminate	¾" thick Laminate	¾" thick Laminate
Hinged Door Construction		¾" thick Laminate	¾" thick Laminate	¾" thick Laminate	¾" thick Laminate
Hex-head Glide		Yes	Yes	Yes	Yes
Counterweights		Required on freestanding applications	Required on freestanding applications	Required on most freestanding applications	Not required
Drawer Interiors:					
	Box Drawer	—	2¾"H	2¾"H	—
	Project Drawer	2⅝"H	—	2⅝"H	—
	Lateral Drawer	9"H	9"H	9"H	9"H
Front-to-Back Filing		Standard	Standard	Standard	Standard
Filing Options		Letter, Legal	Letter, Legal	Letter, Legal	Letter, Legal

	Style	Pedestal	Towers	Bookcases	Stacking
Heights		24", 28"	50", 57½", 65", 72½"	65", 72½"	20", 27½", 35", 42½"
Widths	Open	18"	—	30", 36"	—
	Box/File	15⅝", 18"	—	—	—
	Box/Box/File	15⅝", 18"	18", 24"	—	—
	File/File	28"	18", 24"	—	—
	Shelves	—	—	30", 36"	18", 24"
	Shelves and Lateral (1 drawer)	—	—	30", 36"	—
Depths (some units 18"D or 24"D only)		18", 24"	18", 24"	15", 24"	18"
Pulls — Arch, Square, Straight		Yes	Yes	Yes	Yes
Lock Options:					
	Lock	Standard	Standard	Standard	No
	Omit Core	Optional	Optional	Optional	No
	Master Keyed Lock	Standard	Standard	Standard	No
	Removable Lock Core	Yes — with special key	Yes — with special key	Yes — with special key	No
Suspension		Ball Bearing	Ball Bearing	Ball Bearing	
Drawer Front Construction		¾" thick Laminate	¾" thick Laminate	¾" thick Laminate	¾" thick Laminate
Hinged Door Construction		¾" thick Laminate	¾" thick Laminate	¾" thick Laminate	¾" thick Laminate
Hex-head Glide		Yes	Yes	Yes	
Counterweights		Required on freestanding applications	Not required	Not required	Not required
Drawer Interiors:					
	Box Drawer	—	2¾"H	2¾"H	—
	File Drawer	9"H	9"H	9"H	—
Front-to-Back Filing		Standard	Standard	Standard	—
Filing Options		Letter	Letter	Letter, Legal	—

Involve® Laminate Wood Storage

Features and Dimensions

Interior Dimensions for Credenzas, Pedestals, Towers, Bookcases, Stacking Storage, and Seat Bases

Description		Height	Depth — 18"D, 24"D	Width
CREDENZAS	Open	24"H — 17⅜" 28"H — 22⅛"	24"H — 17⅛", 23⅛" 28"H — 17⅛", 23⅛"	18" exterior = 16⅜" interior 24" exterior = 22⅜" interior 30" exterior = 28⅜" interior 36" exterior = 34⅜" interior 48" exterior = 46⅜" interior
	Single Lateral	Lateral — 9"	30"W Lateral — 14", 17½" 36"W Lateral — 12", 17½"	30" exterior = 26⅜" interior 36" exterior = 32⅜" interior
	Single Lateral w/Open Side	Lateral — 9" Open Side — 12"	24"W Lateral — 12", 17½" 30"W Lateral — 14", 17½" 36"W Lateral — 12", 17½" Open Side — 16⅜", 22⅜"	48" exterior = 43⅝" interior 60" exterior = 55⅝" interior 72" exterior = 67⅞" interior
	Sliding Door	24"H — 17⅜"	16", 22"	36" exterior = (2) 16¾" interior 48" exterior = (2) 22¾" interior
	Box/Box/Lateral	Box — 2¾" Project — 2⅝" Lateral — 9"	Box — 15" Project — 15" Lateral — 12", 17½"	36" exterior = 32⅜" interior
	Box/Lateral w/Open Side	Box — 2⅝" Lateral — 9" Open Side — 17⅜"	Box — 15" 24"W Lateral — 12", 17½" 30"W Lateral — 14", 17½" 36"W Lateral — 12", 17½" Open Side — 16⅜", 22⅜"	48" exterior = 43⅜" interior 60" exterior = 55⅝" interior 72" exterior = 67⅞" interior
	File/File	(2) File — 9"	30"W Lateral — 14", 17½" 36"W Lateral — 12", 17½"	30" exterior = 26⅜" interior 36" exterior = 32⅜" interior
	Box/Box/File Support and Box/Box/Project/Lateral Support	Box — 2¾" Project — 2⅝" File — 9	Box — 15" Project — 15" 24"W Lateral — 12", 17½" 30"W Lateral — 14", 17½" 36"W Lateral — 12", 17½"	24" exterior = 20⅜" interior 30" exterior = 26⅜" interior 36" exterior = 32⅜" interior
	Combination	Cabinet — 12" Project — 2⅝" Open Side — 4⅜"	Cabinet — 16⅜", 22⅜" Project — 15" Open Side — 16⅜", 22⅜"	48" exterior = 45⅝" interior
	Open Bookcase	29½"	17⅛"	48" exterior = (2) 22¾" interior
	Open w/Sliding Door and Shelves	29½"	16"	48" exterior = (2) 22¾" interior
	Lateral (42 high)	(3) File — 9"	15"	36" exterior = 32⅜" interior
PEDESTALS	Mobile and Support	Box — 2¾" File — 9⅛"	Mobile — 15" Support — 15", 19"	Mobile — 12⅛" Support — 12⅛" and 14⅜"
TOWERS	Hinged Door and Side Access	Box — 2¾" File — 9⅛"	15", 19"	14⅜"
BOOKCASES	Open Bookcase	65"H — 58½" 72"H — 66"	14⅛"	30" exterior = 28⅜" interior 36" exterior = 34⅜" interior
	Bookcase with Lateral	65" BC — 45¾" 72" BC — 53¼" Lateral — 9"	Bookcase — 14⅛" Lateral — 17½"	30" exterior = 28⅜" interior 36" exterior = 34⅜" interior
STACKING	Hinged Door or Open (Actual exterior ht. ¼" less than nominal)	20"H-18¼"H 35"H-33¼"H 27½"H-25¾"H 42½"H-40¾"H	16⅛"	18" exterior = 16⅜" interior 24" exterior = 22⅜" interior
SEAT BASES	Open	4¾"	17⅛"	24" exterior = 22⅜" interior 36" exterior = 34⅜" interior 48" exterior = 46⅜" interior
	Drawer	2⅛"	15"	24" exterior = 20⅜" interior 36" exterior = 32⅜" interior 48" exterior = (2) 20⅜" interior

Load Capacity for Laminate Wood Credenzas, Pedestals, Bookcases, Stacking Storage, Towers, and Overheads

Product Description	Style	Depth	15⅝"W	18"W	24"W	30"W	36"W	48"W	60"W	72"W
11"H CREDENZAS	Open Table	18"D					57lbs.	77 lbs.		
		24"D					76 lbs.	103 lbs.		
17½"H CREDENZAS	Lateral	18"D			48 lbs.	62 lbs.	76 lbs.			
		24"D			56 lbs.	73 lbs.	89 lbs.			
	Lateral/Open Cubby	18"D						125 lbs.	159 lbs.	193 lbs.
		24"D						161 lbs.	205 lbs.	248 lbs.
24"H CREDENZAS	Box	18"D			14 lbs.	19 lbs.	23 lbs.			
		24"D			18 lbs.	23 lbs.	29 lbs.			
	Lateral	18"D			48 lbs.	62 lbs.	76 lbs.			
		24"D			56 lbs.	73 lbs.	89 lbs.			
	Box/Lateral/Open	18"D						170 lbs.	217 lbs.	263 lbs.
		24"D						222 lbs.	282 lbs.	342 lbs.
	Open	18"D		81 lbs	111 lbs.	141 lbs.	170 lbs.			
		24"D		109 lbs.	150 lbs.	190 lbs.	230 lbs.			
	Sliding Door w/shelf	18"D					157 lbs.	213 lbs.		
		24"D					216 lbs.	293 lbs.		
28"H CREDENZAS	Box	18"D			14 lbs.	19 lbs.				
		24"D			18 lbs.	23 lbs.				
	Project Drawer	18"D					23 lbs.			
		24"D					29 lbs.			
	Lateral	18"D				62 lbs.	76 lbs.			
		.24"D				73 lbs.	89 lbs.			
	Open Cubby w/shelf	18"D		104 lbs.	142 lbs.	180 lbs.	218 lbs.			
		24"D		140 lbs.	192 lbs.	243 lbs.	294 lbs.			
	Sliding Door w/shelf	18"D					210 lbs.	285 lbs.		
		24"D					287 lbs.	389 lbs.		
42"H CREDENZAS	Lateral	18"D					76 lbs.			
24"H PEDESTALS	Box Mobile	18"D	9 lbs.							
	File Mobile	18"D	29 lbs.							
	Box Freestanding	18"D		10 lbs.						
		24"D		13 lbs.						
	File Freestanding	18"D		35 lbs.						
		24"D		44 lbs.						
28"H PEDESTALS	Box Support	18"D	9 lbs.	10 lbs.						
		24"D	11 lbs.	13 lbs.						
	File Support	18"D	29 lbs.	35 lbs.						
		24"D	37 lbs.	44 lbs.						
BOOKCASES	65"H with/Lateral (15"D upper)	24"D				367 lbs.	445 lbs.			
	72½"H with/Lateral (15"D upper)	24"D				413 lbs.	501 lbs.			
	65"H Open (all shelves)	15"D				377 lbs.	456 lbs.			
	72½"H Open (all shelves)	15"D				426 lbs.	516 lbs.			
STACKING STORAGE	with/Doors (All units are non-locking.)	18"D								
TOWERS	Box Drawer	18"D		10 lbs.	14 lbs.					
		24"D		13 lbs.	18 lbs.					
	File Drawer	18"D		35 lbs.	48 lbs.					
		24"D		44 lbs.	56 lbs.					
	50"H Wardrobe Section	18"D			63 lbs.					
		24"D			86 lbs.					
	57½"H Wardrobe Section	18"D			74 lbs.					
		24"D			101 lbs.					
	65"H Wardrobe Section	24"D			116 lbs					
	72½"H Wardrobe Section	24"D			131 lbs.					
	65"H Full Width Wardrobe	24"D		360 lbs.	492 lbs.					
	72½" Full Width Wardrobe	24"D		407 lbs.	556 lbs.					

Load Capacity by Unit *(continued)*

Product Description	Style	Depth	15⅝"W	18"W	24"W	30"W	36"W	48"W	60"W	72"W
SEAT BASES	Drawers	24"D			13 lbs.		22 lbs.	27 lbs.		
	Open	24"D			31 lbs.		48 lbs.	64 lbs.		
OVERHEADS	7½"H Open Bin			30 lbs.	38 lbs.	46 lbs.	55 lbs.	63 lbs.		
	7½"H Book Shelf			36 lbs.	46 lbs.	56 lbs.	65 lbs.	75 lbs.		
	15"H Slider Bin			61 lbs.	78 lbs.	95 lbs.	112 lbs.	129 lbs.	163 lbs.	
	15"H Binder Box w/shelf			70 lbs.	88 lbs.	107 lbs.	123 lbs.	142 lbs.	180 lbs.	
	15"H Hinged Door			64 lbs.	81 lbs.	104 lbs.	113 lbs.	130 lbs.	165 lbs.	
	15"H Dual Access w/Slider Door									
	15"H Dual Access Open					129 lbs.		175 lbs.	221 lbs.	
	22½"H Hinged Door			99 lbs.	126 lbs.	153 lbs.	176 lbs.	203 lbs.	257 lbs.	

Quantity of Locks for Laminate Wood Credenzas, Pedestals, Bookcases, Stacking Storage, Towers, and Overheads

Note: Open units and shelves are non-locking and are therefore not included in the list below.

	Style	15⅝"W	18"W	24"W	30"W	36"W	42"W	48"W	60"W	72"W
17½"H CREDENZAS	Lateral (1 drawer)				1 lock	1 lock				
	Lateral/Open Cubby							1 lock	1 lock	1 lock
24"H CREDENZAS	Box/Lateral				1 lock					
	Box/Box/Lateral					2 locks				
	Box/Lateral/Open							1 lock	1 lock	1 lock
	Sliding Door w/shelf					1 lock		1 lock		
28"H CREDENZAS	Box/Box/Lateral			1 lock						
	Box/Box/Project/Lateral					2 locks				
	Lateral (2 drawer)				1 lock	1 lock				
	Sliding Door w/shelf					1 lock		1 lock		
42"H CREDENZAS	Lateral (3 drawer)							1 lock		
24"H PEDESTALS	Box/File	1 lock	1 lock							
28"H PEDESTALS	Box/Box/File	1 lock	1 lock							
	File/File	1 lock	1 lock							
BOOKCASES	with/Lateral				1 lock	1 lock				
STACKING STORAGE	with/Doors (All units are non-locking.)									
TOWERS	Wardrobe/Hinged Door/Box/Box/File			2 locks						
	Wardrobe/Hinged Door/File/File			2 locks						
	Wardrobe/Side Access/File/File			2 locks						
	Wardrobe/Side Access/Box/Box/File			2 locks						
	Wardrobe			1 lock						
	Hinged Door/Box/Box/File		1 lock							
	Hinged Door/File/File		1 lock							
	Side Access/File/File		1 lock							
	Side Access/Box/Box/File		1 lock							
OVERHEADS	Hinged Doors			1 lock	1 lock	1 lock	1 lock	2 locks	2 locks	
	Sliding Door			1 lock	1 lock	1 lock	1 lock	1 lock	1 lock	
	Dual Access w/Sliding Doors								2 locks	2 locks

Top View of Drawers

15"W Pedestal and Tower Drawers

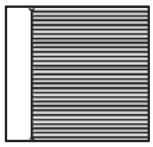


Letter Front-to-Back
18"D Mobile – 14½" of filing
24"D Support – 19" of filing

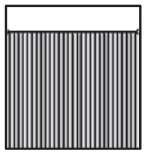


Legal Side-to-Side
24"D Support – 12" of filing

18"W Pedestal and Tower Drawers

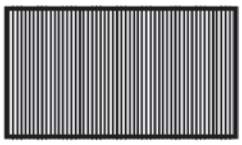


Letter Front-to-Back
18"D – 14½" of filing
24"D or 30"D – 19" of filing



Side-to-Side
18"D – 14½" of Letter filing
24"D or 30"D – 14½" of Letter or Legal filing

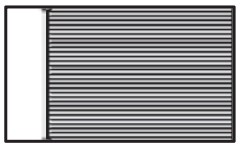
24"W Credenza Lateral Drawers



Letter Side-to-Side
18"D – 20½" of filing

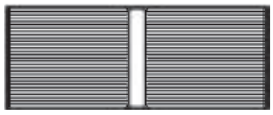


Letter Front-to-Back
18"D – 15" of filing
24"D – 17½" of filing

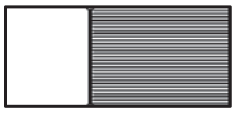


Legal Front-to-Back
18"D – 15" of filing
24"D – 17½" of filing

30"W Credenza Lateral Drawers

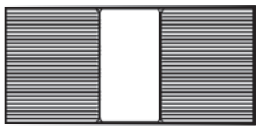


Letter Front-to-Back
18"D – 30" of filing
24"D – 35" of filing

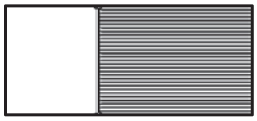


Legal Front-to-Back
18"D – 15" of filing
24"D – 17½" of filing

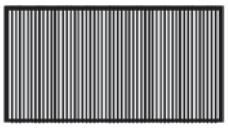
36"W Credenza Lateral Drawers



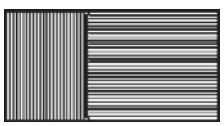
Letter Front-to-Back
18"D – 30" of filing
24"D – 35" of filing



Legal Front-to-Back
18"D – 15" of filing
24"D – 17½" of filing



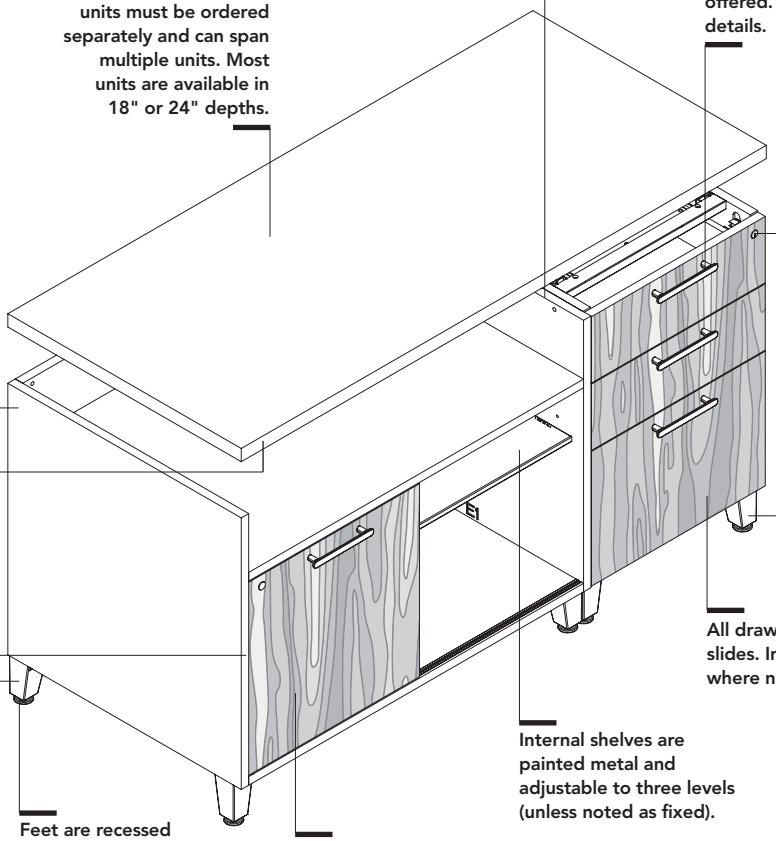
Letter Side-to-Side
18"D and 24"D – 32½" of filing



Letter Side-to-Side and Legal Front-to-Back
18"D – 17" of Letter S-T-S filing and 15" of Legal F-T-B filing
24"D – 17½" of Letter or Legal F-T-B filing

Involve® Laminate Wood Storage

Credenzas and pedestals ship fully assembled except for tops on 28"H and 42"H units are ordered separately to allow one surface to span multiple credenzas and pedestals. Tops are available in laminate with flat edge detail.



Optional ganging bracket can be used to gang credenzas or pedestals in line.

Various pull options are offered. See below for details.

Tops for 28"H and 42"H units must be ordered separately and can span multiple units. Most units are available in 18" or 24" depths.

Available in solid and woodgrain laminate colors. On units with fronts, you can select one laminate for the case and a second laminate for the drawers fronts and doors.

Units can be shipped with lock cores removed; cores can be installed after units are in place. Core removable lock feature allows key numbers to be easily changed in the field.

Units are constructed from ¾" thick laminated particleboard with edge banding and European cam-and-pin construction.

Stride feet for Involve have sleeves to conceal the leveling glides which have a 1½" leveling range. Terrace feet have a leveling range 2¼". The hex-head design of the stem allows leveling to be done even when the unit is fully loaded.

On two-tone casegoods, the credenza top including front "header" is the same color as the case on all credenzas that ship with a top. *Example:* Units with frosty white case and charcoal walnut front has a frosty white top and header.

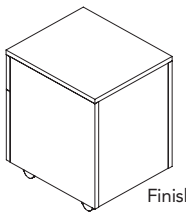
All drawers use full extension slides. Interlocks are used where needed for stability.

Choose footed design or plinth base for storage that sits on the floor.

Internal shelves are painted metal and adjustable to three levels (unless noted as fixed).

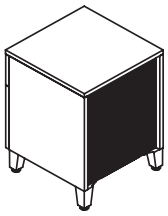
Feet are recessed ¾" from the front, 1/16" from the sides, and are flush to the back. On dual-access units feet are recessed ¾" on front and back.

Single sided sliding door units are non-handed; open half depends on door position. Doors lock in either position.



Finished back

Open and partially open units come assembled with a finished laminate back.



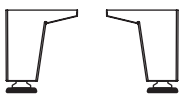
Units with drawers or doors come with an unfinished back that is recessed. A laminate back is available for units up to 28"H (ordered separately) for use when the back of the unit will be exposed.

Available pull styles:

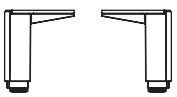


Arch Halo Beam Square

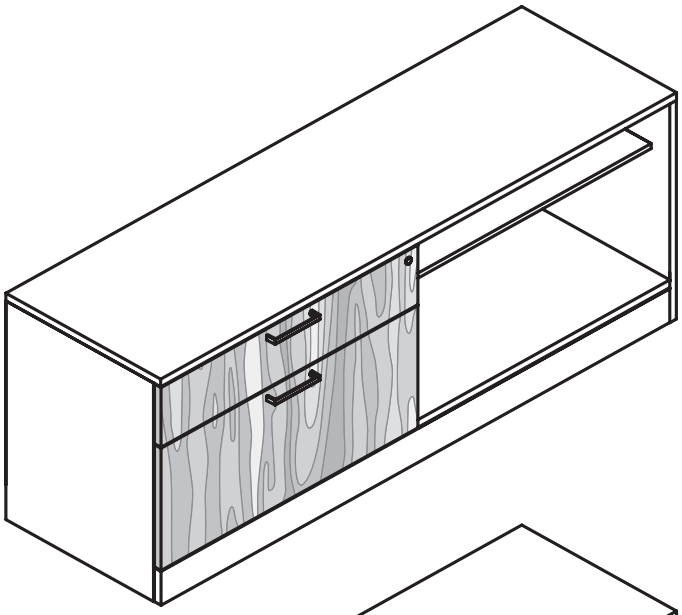
Storage that sits on the floor is available with plinth base or feet. Footed design provides increased air flow. **Two feet options** are available to integrate with Terrace or Stride Systems. Units ship assembled except for feet and pulls.



Terrace

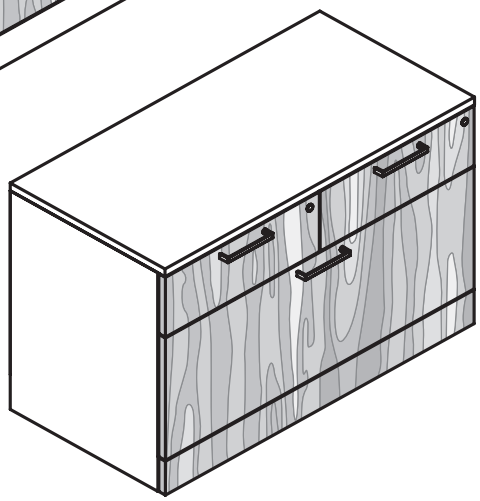


Stride



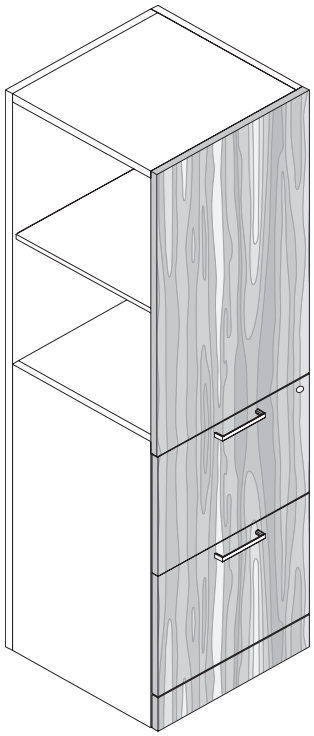
Two Tone Combo Credenzas

- Chassis, top, and plinth base will match. See illustration at left.
- Door/drawer fronts will match.



Two Tone Credenza (non-combo unit)

- Chassis and top will match. See illustration at left.
- Drawer fronts and plinth base will match.
- For best aesthetics avoid placing aside of a two-tone combo unit.



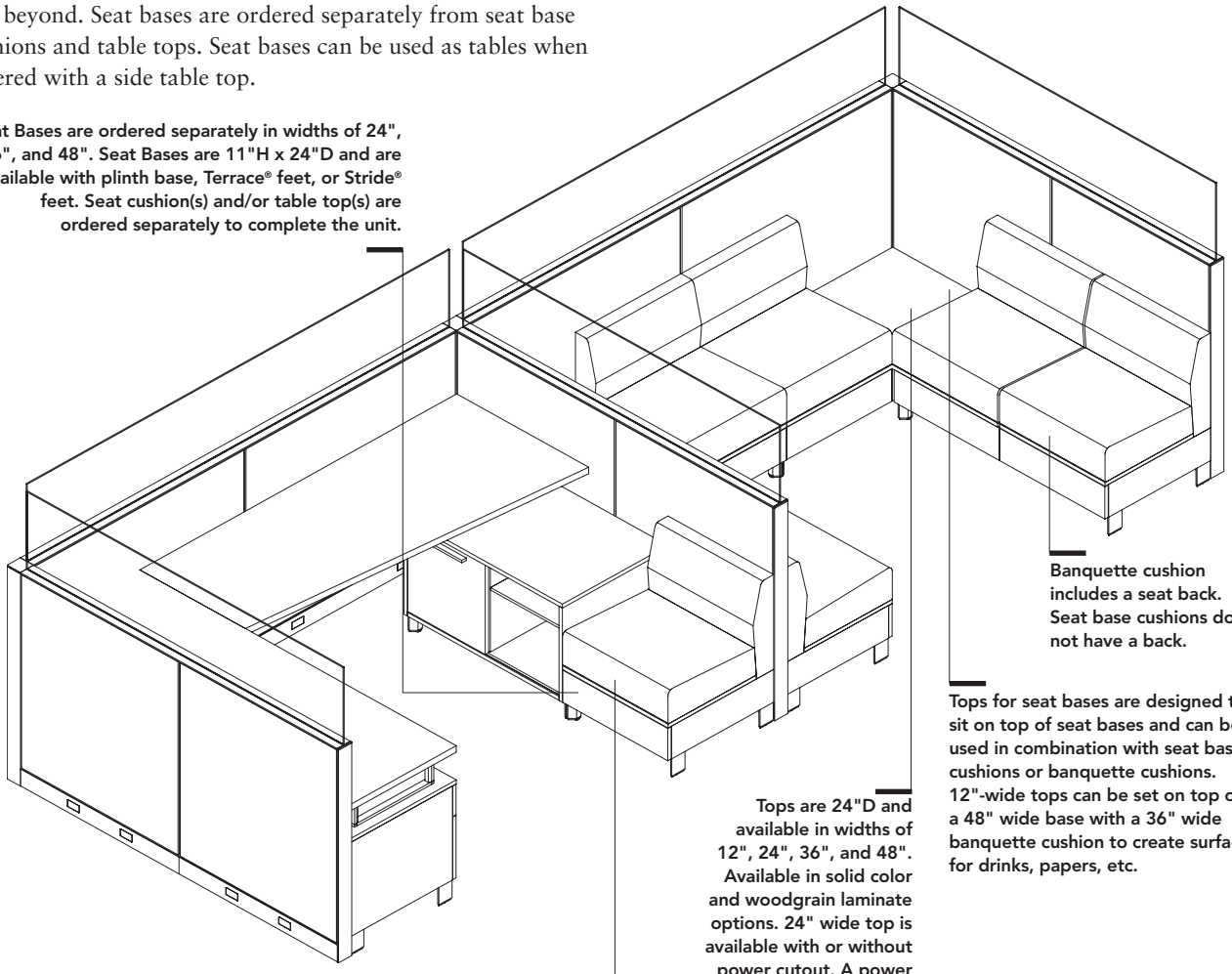
Two Tone Tower and Wardrobe Plinth

- Units have matched front and kickplate as shown here.

Note: Plinth base follows front laminate on non-combo units, and chassis & top on combo units. For best aesthetics avoid placing a two-tone combo along side of a two-tone non-combo unit.

Involve® Laminate Wood Storage

A seat cushion can be placed on the credenza or pedestal top for additional seating. **Soft seating units** are also available for use within the private office, open plan, reception areas, and beyond. Seat bases are ordered separately from seat base cushions and table tops. Seat bases can be used as tables when ordered with a side table top.



Seat Bases are ordered separately in widths of 24", 36", and 48". Seat Bases are 11"H x 24"D and are available with plinth base, Terrace® feet, or Stride® feet. Seat cushion(s) and/or table top(s) are ordered separately to complete the unit.

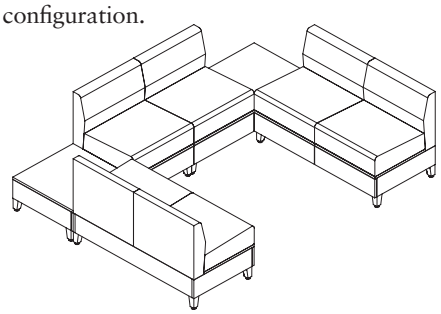
Banquette cushion includes a seat back. Seat base cushions do not have a back.

Tops for seat bases are designed to sit on top of seat bases and can be used in combination with seat base cushions or banquette cushions. 12"-wide tops can be set on top of a 48" wide base with a 36" wide banquette cushion to create surface for drinks, papers, etc.

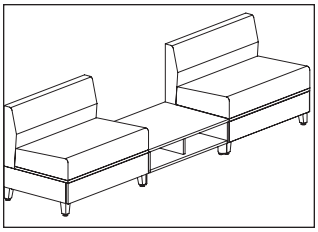
Tops are 24"D and available in widths of 12", 24", 36", and 48". Available in solid color and woodgrain laminate options. 24" wide top is available with or without power cutout. A power module is ordered separately.

Seat cushions are designed to attach to the top of the seat bases. Offering includes: 24"W or 36"W banquette cushions or 24"W seat base cushions.

Seat base offering includes: with drawer or open. 48"W seat base with drawer has two drawers; design allows access to outbound drawers in corner applications. See illustration below showing four 48"W seat bases with 24"W cushions and tops in a U-shape configuration.

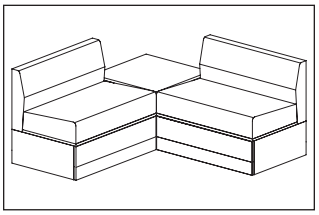


Seat bases are available in solid or woodgrain laminate options. Seat base with drawer can have a different laminate color on the drawer front than the case.



Open table is 11" high and is open at the front and back. Available in widths of 36" or 48" and depths of 18" and 24". Tables can be used to support electronics with back open for cord passage or can be used as a coffee table. 48" wide unit has a septum in the middle of the unit.

Corner table is used in a soft seating application. Corner table is 17½" high, 24" wide, and 24" deep. Illustration below is shown using plinth base units.



Aesthetic Alignment
Tower heights align with Stride® and Terrace® panel segmentation.

Construction and Options
See page 852 for Involve storage construction details; and base, pull, and finish options.

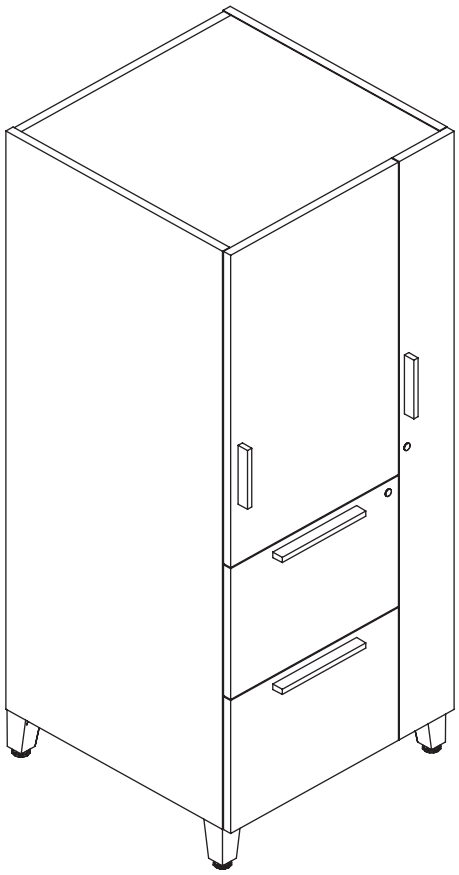
Shelves
Internal shelves are painted metal and adjustable to three levels.

Filing
File drawers can accommodate front-to-back letter filing.

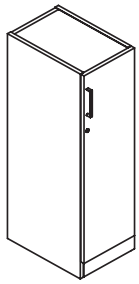
Wardrobe Door
All 24"W towers have full-height wardrobe doors with a coat hook.

Core Removable Locks
Towers can be shipped with lock cores removed; cores can then be installed after towers are placed. Core removable lock feature allows key numbers to be easily changed in the field. It also facilitates installation.

Quantity of Lock Cores
Wardrobes with shelves, 18"W towers, and 12"W towers have one lock to secure door. All other towers have two locks — one secures the wardrobe door and the other secures all drawers.



Configurations
Towers are available in five heights: 42½", 50", 57½" 65" and 72½"H. Drawer configurations include box/box/file and file/file with portion above drawers being a hinged door; 50"H and 57½"H units offer a side access option in place of front facing hinged door. All 24"W units with drawers have a full-height 6"W wardrobe; 18"W units do not. Full wardrobes with 2 adjustable shelves and a coat hook are available in 65"H and 72½"H. 12"W units include 2 coat hooks and must be panel mounted or attached to a credenza or worksurface. Left- and right-handed units available for all configurations. Units ship assembled except for feet and pulls.



Worksurface Support
Tower can accommodate addition of an "L" tower bracket or tower rail.

An "L" tower bracket can be ordered separately and fitted to any tower to support worksurfaces at 29½"H.

A tower rail can be ordered separately and fitted to any tower to support worksurfaces at a height range of 27½"H to 30½"H.

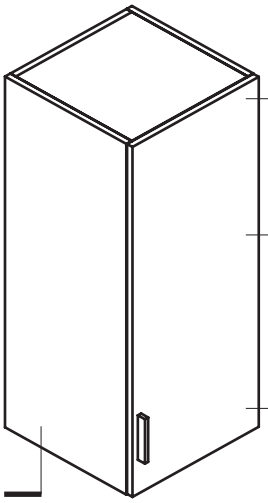
See page 882 for visuals of a "L" tower bracket and a tower rail.

Number of Adjustable Shelves in Tower			
Unit Height	Sides Access	Front Access	12" Wide
42½"H	N/A	N/A	1
50"H	1	0*	2
57½"H	1	1	2
65"H	N/A	2	2
72½"H	N/A	2	N/A

*Shelf can be ordered separately on page 875.

Involve® Laminate Wood Storage

Stacking storage ships fully assembled. Units are designed to be placed on top of a worksurface or credenza and are attached with double-sided tape. Units line up on-module with Stride® and Terrace® elevations when mounted atop everything except a 24" high credenza. Units are available with hinged doors and open configurations.



Available in solid, wood grain and two-tone laminate colors on units with fronts.

Internal shelves are painted metal and adjustable.

Units feature three styles of pull options — arch, square or straight.

Constructed from ¾" laminated particleboard with edge banding and concealed fastener construction.

Product Dimensions

Stacking Storage

Width 18", 24"
Inside Width 16⅜", 22⅜"
Depth 18"
Inside Depth 16⅜"
Actual Height 19¾", 27¼", 34¾", 42¼"
Inside Height 18¼", 27½", 33¼", 40¾"

Open Box

Width 24", 30", 36", 42", 48", 60"
Inside Width 1¾" less than width
Depth 15"
Inside Depth 13⅝"
Height 15"
Inside Height 13⅜"

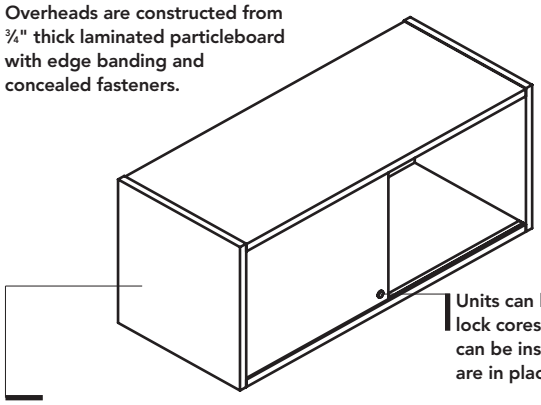
Overhead Storage Cabinet w/Doors

Width 24", 30", 36", 42", 48", 60", 72", 84", 96"
Inside Width 1¾" less than width
Depth 15"
Inside Depth 12⅞"
Height 15", 22½" (to 60"W)
Inside Height 13⅜", 20⅞"

Overhead Storage — Dual Access

Open Width 36", 48", 60"
Inside Width 17⅛", 23⅛", 29⅛", 35⅛" per side
Depth 15"
Inside Depth – Slider 15¼"
Open 16¾"
Height 15"
Inside Height 13⅜"

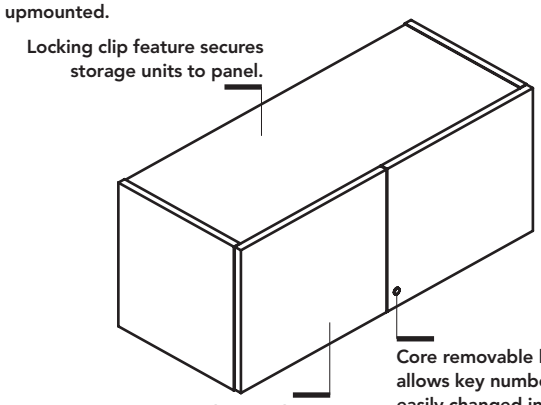
Overhead storage components maximize the use of space in the workstation and provide convenient access to binders, reference materials, software packages, and miscellaneous supplies. Overhead cabinets are available with sliding doors, hinged doors, open, and dual access with sliding door or open. Laminate selection includes solid color, woodgrain, or two-tone (case/doors).



Overheads are constructed from ¾" thick laminated particleboard with edge banding and concealed fasteners.

Units can be shipped with lock cores removed; cores can be installed after units are in place.

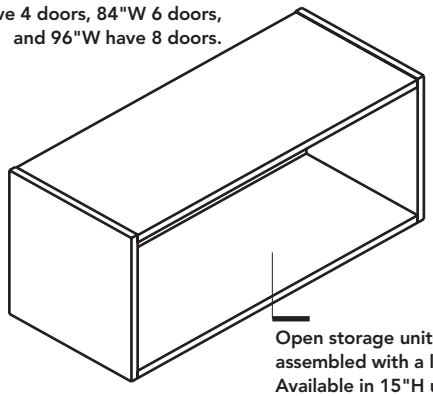
15"H cabinets can be panel-mounted on module on Stride or Terrace Systems (order brackets separately) and 15"H or 22½"H units can be wall-mounted with horizontal wall track; dual access cabinets can be upmounted.



Locking clip feature secures storage units to panel.

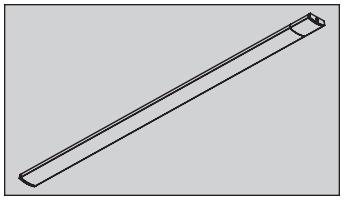
Core removable lock feature allows key numbers to be easily changed in the field.

24", 30"W, 36"W have 2 doors, 42"W 3 doors, and 48"W, 60"W, and 72"W have 4 doors, 84"W 6 doors, and 96"W have 8 doors.



Open storage units come assembled with a laminate back. Available in 15"H units.

LED undercabinet light can be mounted beneath laminate overhead cabinets for a low profile lighting option. (Recessed tasklights not recommended as bottom of laminate wood storage is not recessed.)



Wood Storage — Floor Based
- Plinth base or footed design with choice of feet that coordinate with either Stride® or Terrace®. (Unless unit is mobile.)
- Units ship assembled except for feet and pulls.
- Three pull options: arch, square, or straight.
- ¾" thick laminated particleboard with edge banding and European cam-and-pin construction.
- Available laminates: solid, woodgrain, or two-tone (case one laminate / front (door or drawer) a different laminate).
- 72"W units require Solid color laminate case, front can be woodgrain or solid.
- Doors and drawers lock except for stacking storage units and hinged cupboard doors on towers.
- Single sided sliding door units are non-handed; open half depends on door position. Door locks in either position.
- Some models require counterweights, wood backs, or ganging — see page 858.
- File drawers 30"W and wider accommodate legal size documents.
- Center stability foot is included on units 60"W or larger and is always black.

Mobile Pedestal (Plinth base or footed page 865)
- Box/file drawers; 24"H x 15⅝"W x 18"D.
- Has a top and finished back. Ships with counterweight.

Freestanding Pedestals (Plinth base or footed page 865)
- Box/file drawers; 24"H x 18"W x 18"D or 24"D.
- Have a top and unfinished back.
- Requires counterweight (order separately) if freestanding — see page 858.
- Units ship assembled except for feet and pulls.

Support Pedestals (Plinth base or footed page 865)
- Support pedestals include box/box/file, file/file, or open with one adjustable metal shelf.
- Support pedestals are 15⅝"W or 18"W; 18"D, 24"D and 30"D; and 28"H. They are meant to support worksurfaces; optional tops are available. With a top they are 29½"H.
- 30"D pedestals are designed to support 30"D worksurfaces; drawer depths are the same as 24"D pedestals.
- Open w/shelf models have finished laminate backs; backs on other models are open with spanner bar with optional laminate back ordered separately if back is exposed.

17½"H Credenzas (Plinth base or footed page 866)
- 18"D or 24"D; includes tops. Some models require counterweights or ganging — see page 858.
- Single lateral has one drawer, 30"W or 36"W. Requires counterweights. Optional laminate back ordered separately.
- Single lateral w/open side cubby is handed — drawer, left, or right; 48"W, 60"W, or 72"W.
- Center stability foot is included on units 60"W or larger and is always black.
- Table (closed base) units are 24"W x 24"D.
- Units ship assembled except for feet and pulls.

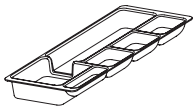
24"H Credenzas (Plinth base or footed pages 867-868)
- 18"D or 24"D with tops.
- Box/lateral is 30"W and box/box/lateral is 36"W. Optional laminate back ordered separately.
- Box/lateral w/open side are handed — drawer, left, or right; 48"W, 60"W, or 72"W.
- Center stability foot is included on units 60"W or larger and is always black.
- Sliding door w/adjustable metal shelf; 36"W or 48"W.
- Open binder units have an adjustable metal shelf; 18"W, 24"W, 30"W, or 36"W.
- Units ship assembled except for feet and pulls.

28"H Support Credenzas (Plinth Base or footed pages 869-870)
- 18"D or 24"D without tops.
- Units are designed to support worksurfaces; tops must be ordered separately. With top, credenzas are 29½"H.
- Box/box/lateral are 24"W or 30"W. box/box/project drawer/ lateral is 36"W. Optional laminate back ordered separately.
- Lateral/laterals are 30"W or 36"W. May require counterweights — see page 858. Optional laminate back ordered separately.
- Sliding door units w/adjustable metal shelf and an open top shelf; non-handed, 36"W or 48"W.
- Open cubby models have an adjustable metal shelf; 24"W, 30"W, or 36"W.
- Units ship assembled except for feet and pulls.

42"H Credenzas (Plinth base or footed page 871)
- Units are 18"D and designed to support worksurfaces; tops must be ordered separately. With worksurface, credenzas are 43½"H.
- 3-drawer lateral has a laminate back with seams and is 36"W. Aesthetic should be considered in applications where back is visible.
- Units ship assembled except for feet and pulls.

Cam Cover Kits (page 874)
- 17½"H, 24"H, and 28"H credenzas ship without cam covers. Cam cover kits can be ordered separately. 20 cam covers in each kit.

15"W Box Drawer Pedestals and Accessory (page 866)
- Box drawers do not include pencil tray.
- Order pencil tray separately - A2280-000



Involve® Laminate Wood Storage

Bookcases and Bookcases with Lateral File (Plinth base or footed page 872)

- Open bookcases are 15"D. 65"H have 2 adjustable and 1 fixed shelves. 72½"H have 2 adjustable and 2 fixed shelves.
- Bookcases w/lateral are 24"D with 15"D upper bookcase. 65"H have 2 fixed shelves. 72½"H have 1 fixed and 2 adjustable shelves.
- Pin-and-cam fasteners visible from the front are covered with cam covers.
- Backs of all units have exposed pin-and-cam fasteners. Optional cam covers are available to order. Aesthetic should be considered in applications where back is visible.
- Units ship assembled except for feet and pulls.

Tops and Cushions for Pedestals and Credenzas (page 873)

- Laminate tops are 1¼" thick and 18"D or 24"D, for use on storage without tops in freestanding applications. Certain freestanding applications require counterweights or ganging — see below.
- Cushions are for use on 17½"H and 24"H storage with tops to create additional seating.

Counterweight Kits (page 874)

- Counterweight is attached to the bottom of a credenza to inhibit tipping.
- Kits must be ordered separately (see page 874) based on type and depth of unit and field-installed.
- Units designated to be ganged must be ganged to at minimum a 36"W unit with non extendable elements (i.e. KL243618N).
- Counterweight kits required for freestanding pedestals and credenzas:

HEIGHT / WIDTH	DEPTH	REQUIRED KITS
24"H Pedestals		
18"W	18"D	2 Kits & Wood Back
	24"D	2 Kits*
	30"D	0 Kits
28"H Pedestals		
15"W or 18"W	18"D	2 Kits & Wood Back
	24"D	2 Kits
	30"D	0 Kits
17"H Single Lateral Credenzas		
30"W or 36"W	18"D	2 Kits & Ganged*
	24"D	0 Kits & Ganged
17"H Single Lateral w/Open Side Credenzas		
48"W, 60"W, or 72"W	18"D	1 Kit
	24"D	0 Kits
24"H Lateral w/Box Drawer(s) Credenzas		
30"W or 36"W	18"D	4 Kits & Ganged*
	24"D	4 Kits & Ganged*
24"H Lateral w/Open Side Credenzas		
48"W, 60"W, or 72"W	18"D	3 Kits
	24"D	0 Kits
28"H Lateral w/Box Drawers Credenzas		
24"W	18"D	2 Kits & Ganged*
	24"D	2 Kits & Ganged*
30"W or 36"W	18"D	4 Kits, Wood Back, & Ganged
	24"D	1 Kit & Ganged*
28"H Lateral/Lateral Credenzas		
30"W or 36"W	18"D	3 Kits & Wood Back
	24"D	3 Kits*

Units designated with an '' may have 1 counterweight kit removed if a finished wood back is installed.

- Counterweight kit(s) and/or wood backs are not required if ganged back-to-back.
- One counterweight kit can be removed for each additional 36" width of ganged storage to units with non extendable elements.

Example: (1) 28"H x 36"W x 24"D Lateral/Lateral Credenza
\+ (2) 28"H x 36"W x 24"D Open Credenzas
(3) kits - (2) kits for 72" ganged = **(1) total kit required**

Ganging Brackets (page 874)

- Ganging brackets attach to underside of Credenzas.
- Can be used in place of Counterweight Kits based on counterweight requirements above.
- Unique ganging bracket models for footed and plinth base models.

Metal Shelves (page 875)

- Pullout shelves have a 50 lb. weight capacity and are field-installed using supplied template.
- Pullout shelves are 2"H x 18"W, 24"W, 30"W, or 36"W; and 12"D, 18"D or 24"D in P1, P2, and P3 paint colors.
- Pullout shelves can be used in open cubby space with box/lateral credenzas with septum (exception of sliding door credenzas with septum).
- Additional metal shelves with pins in dimensions for open units are available in P1, P2, and P3 paint colors.

Soft Seating — Bases/Tops/Cushions and Tables (Plinth base or footed pages 876-877)

- Bases, either plinth base or leg base units, are ordered separately from seat cushions and table tops. 11"H x 24"D seat base comes with drawer(s) or open shelves; unfinished back and no top. 24"W, 36"W or 48"W.
- Order seat base top(s) 12"W, 24"W, 36"W, or 48"W; or 24"W seat base cushion(s); or banquette cushion(s) (24"W or 36"W) separately to fill entire width of seat base.
- 24"W seat base top is available with power module cutout. Power modules ordered separately with USB, iPod, or Ports.
- Seat base drawer fronts have finger pocket on underside.
- Low open table with top is 11"H and can be used in a soft seating application; 36"W or 48"W and 18"D or 24"D.
- Corner table w/top is closed on all sides; 17½"H x 24" x 24".
- When creating a 90° setup using three seat bases, use of ganging bracket replaces front visible foot on corner seat base.

Personal Towers (Plinth base or footed pages 878-882)
- Available in heights of 42½", 50", 57½", 65", and 72½".
- Available in right-hand and left-hand configurations. Box/box/file and file/file — front hinged door or side access models with or without 6" wide full-height wardrobe.
- 12"W towers must be attached to a panel, worksurface, or credenza.
- 18"W towers must be attached to a worksurface with Z6LB or a credenza with an inset back using bracket KLGK.
- Pilot holes in case to use "L" tower bracket or tower rail.
- Shelves in hinged door models are adjustable.
- Shelves in side access models are adjustable.
- Full width wardrobe 18"W or 24"W with 2 adjustable metal shelves on 65"H or 72½"H. 24"D have hanging rod; 18"D have double-hook.
- Pin-and-cam fasteners visible from the front and behind a door are covered with cam covers.

"L" Tower Bracket (page 882)
- Used to support a worksurface at 29½"H.
- Attaches using pre-drilled holes inside the tower.
- For use with laminate and painted wood storage only.
- The depth of the worksurface and tower should be equal.

Tower Rail (page 882)
- The tower rail mounts to the user side of towers and is used to attach worksurfaces at a height range of 27½"H to 30½"H.
- Attaches using pre-drilled holes inside the tower.
- Requires rail bracket kit for worksurface — order separately.

Stacking Storage (page 883)
- Units are 18" deep; 20", 27½", 35", and 42½"H. Open units 18"W or 24"W and hinged door units 18"W. 24"W hinged door with 6"W side display available 20"H or 27½"H.
- Units are non-locking and designed to be attached with double-sided tape on top of a 28"H properly supported storage unit worksurface and align with Stride®, Terrace® or Optimize™ elevations.
- Stacking Storage units can not be stacked on each other.
- 42½"H units have two adjustable-height metal shelves; 27½"H and 35"H units have one adjustable shelf.
- Pin-and-cam fasteners visible from the front and behind a door are covered with cam covers.

Overhead Storage (pages 884-885)
- Units include: hinged door, sliding door, dual-access, and open.
- 15"H units are designed to mount on module to a panel (Terrace or Stride — order panel mount brackets separately) or mount atop stanchions — ordered separately. 15"H and 22½"H units mount to a hard wall using horizontal wall-mount bracket — ordered separately. 22½"H have fixed metal shelf and can only be wall mounted. *See page 854 for panel mounting rules*.
- No double stacking of laminate overheads.
- 24"-36"W hinged door cabinets have 2 doors with one lock on the front of the cabinet; 42"W 3 doors with two locks; 48"W, 60"W, and 72"W have 4 doors with a center security septum and two locks; 84"W 6 doors, two septums, and three locks; 96"W 8 doors, three septums, and four locks.
- Sliding door overheads have one door with one lock that can only be locked when the door is in the left-hand position.
- Back side of single sided units are not meant to be exposed.
- Dual-access units are 18"D and designed to be used between two stations with Terrace panel system. Open units are 36"W, 48"W or 60"W.
- Overhead cabinets feature self-engaging safety latch to secure the cabinet to panel.
- Specify low profile LED tasklights. See page 886.
- Pin-and-cam fasteners visible from the front, bottom, and behind a door are covered with cam covers.
- Overheads 72"W or greater cannot be panel mounted. For stanchion mounting and wall mounting only.
- When stanchion mounting 72"W or greater overheads, a taskpanel kit is required on one or both sides.
- A mid stanchion is required with overheads 72"W and wider.
- A taskpanel kit is required when attaching 72"W and wider overheads to a single adjacent tower using the tower-to-overhead bracket kit.
- Taskpanel kits are not required when attaching 72"W and wider overheads to two towers using the tower-to-overhead bracket kits.
- When wall mounting overheads 72"W and wider use two brackets: 2–36"W for 72"W, 2–42"W for 84"W, and 2–48"W for 96"W.
- When ordering a two-tone option for overheads 72"W or greater, the case must always be a solid laminate color.
- Woodgrain laminate option limited to doors for overheads 72"W or greater. Case must be a solid laminate color.

Laminate Shelf, Book Shelf, and Open Box (page 885)
- Units are designed to mount on module to a panel (Optimize®, Terrace® or Stride® — brackets provided).
- Must conform to specific panel system rules for Overhead mounting
- Cannot be wall-mounted.
- Ship with panel mount brackets installed.
- Capacity not to exceed 50 lbs. on laminate shelf.

Overhead Stanchions (page 886)
- Aluminum, mid, and non-handed; 5", 11", 12", 18", 19¼", 26", and 27"H.
- 15"D used with single sided overheads, 18"D with dual access.
- Stanchions for 24"H credenzas with tops aligns unit with panel or storage: 11" stanchions align with 35"H; 18"H aligns with 42½"H; 26" aligns with 50"H.
- Stanchions for 28"H credenzas on 29½"H surface aligns unit with panel or storage: 5" stanchions align with 50"H; 12"H aligns with 57½"H; 19¼" aligns with 65"H; 27"H aligns with 72½"H.
- Overheads 72"W and wider require a mid overhead stanchion.
- Unfinished back may be exposed in freestanding application.
- Overhead stanchions are not recommended to be used on freestanding desks.

Tower-to-Overhead Bracket (page 886)
- Used when stanchion mounting 72"W, 84"W, or 96"W overheads to an adjacent tower.

Horizontal Wall-Mount Brackets (page 886)
- Use to attach an overhead directly to wall.
- Attachment hardware not included.

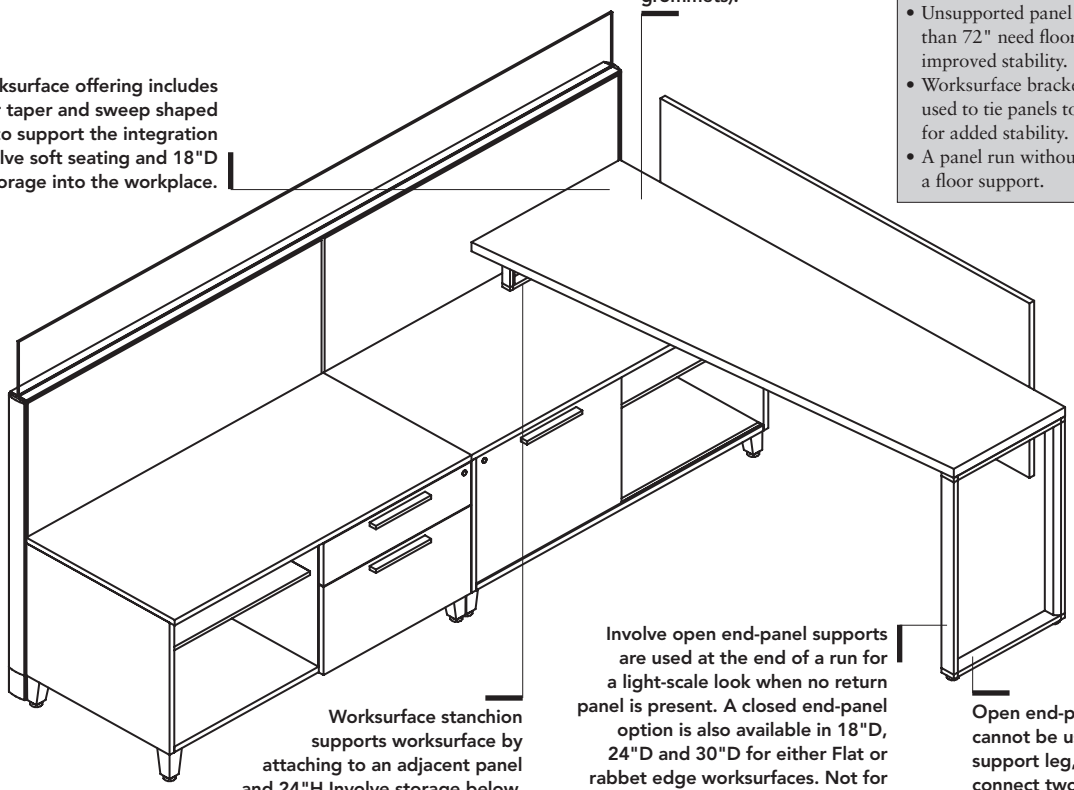
LED Undercabinet Light (page 886)
- Low profile energy-efficient LED tasklight for use with Involve overhead storage cabinets. Attachment hardware included.
- 95 footcandles at 18"; 3500K color temperature.
- 15W power supply is attached to plug: allow 1⅞"D space at outlet. Includes 3 cord retainer clips.

Hutches (page 888)
- Units include: hinged door, sliding door, and open.
- Designed for use on top of 28"H credenzas with a worksurface of same or greater width — 35"H align with 65"H and 42½"H with 72½"H elevation.
- Laminate hutches are not recommended to be used on freestanding open gable desks.
- Laminate hutches ship fully assembled and attach to a worksurface with double sided tape.
- When ordering a two-tone hutch with a woodgrain case 66"W and wider, the woodgrain direction on the lower back runs horizontal (tackboard recommended). The upper back woodgrain runs in a vertical direction.
- 48"-72"W hinged door cabinets have 4 doors with two locks on the front of the cabinet and a center security septum, 84"W has 6 doors with three locks and two security septums.
- 48"-66"W sliding door overheads have one door with one lock. 72" and 84"W have 2 doors with two locks and two security septums. Doors can only be locked when the door is in the left-hand position.
- 35"H have 19¾" of clearance and 42½"H have 27¼".
- Specify low profile LED task lights.
- Pin-and-cam fasteners visible from the front, bottom, and behind a door are covered with cam covers.

Tackboards for Hutches (page 889)
- Use tackboards to finish the back of a hutch.
- Tackboards are recommended on woodgrain laminate hutches since woodgrain runs horizontal as opposed to vertical.
- Specify paint color for metal frame and panel fabric.
- 66"W, 72"W, and 84"W ship as two tackboards and a center splicer for routing cables.

Primary Center Grommet Worksurfaces for use with Hutches (page 890)
- For use with Involve laminate hutches (72"W and 84"W) when a grommet or scallop is needed in the center of the worksurface which the hutch is sitting on.
- Rectangular only, in 72"W and 84"W — laminate with flat or rabbet edge and veneer with square or rabbet edge.
- Always includes center grommet position; left, right, or left and right additional grommet positions are optional.
- Oval plastic grommets are standard; metal grommet(s) are optional.

Laminate worksurfaces are 1¼" thick with particle board core and with top surfaces finished in high-pressure laminate. Bottom surfaces are covered with a backer sheet.



Primary worksurfaces are available in 18", 24", and 30" depths. Nominal worksurface width is equal to nominal panel width. Unsupported worksurface spans of 60"W-84"W require an external worksurface support channel. It is recommended for spans 48"W-59"W. See pages 862 and 892. Support hardware is ordered separately.

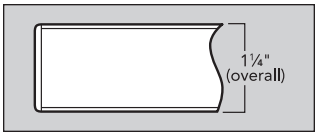
Corner worksurfaces with woodgrain laminate and veneer have grain direction diagonal to adjacent worksurfaces. One rear center support bracket is included. All other support hardware is ordered separately.

Secondary worksurfaces are available in 12", 18", and 24" depths. Support hardware is ordered separately.

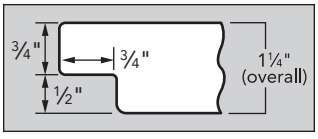
Credenza and pedestal tops are specified separately for 28"H and 42"H units to allow the spanning of multiple peds or credenzas.

Threaded-metal inserts are standard for ease of installation and a positive fit. Worksurfaces can be panel hung or used in freestanding applications.

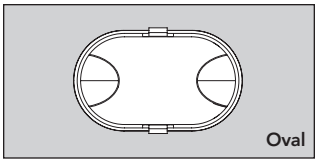
Worksurface stanchions are used to support worksurface when mounted atop a 24" high Involve credenza. Worksurface stanchions are 5¼"H and made of aluminum. They are available in depths of 12" and 18" and used to support surfaces 18", 24", and 30" deep.

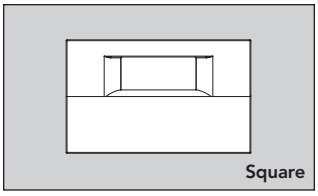


Flat Edge trim is available on laminate tops in eleven standard colors (customer specified) to match solid laminates and to complement patterned or in fourteen woodgrain edges color matched to the woodgrain laminates. Veneer worksurfaces have veneer edge.



Rabbet Edge trim is available on select laminate and veneer tops. These worksurfaces and credenza tops have rabbet edge detail on all sides.





Wire management grommets are standard in most worksurfaces and are specified in plastic or metal. **Metal grommets** are available in oval or square (shown above).

Involve® Worksurfaces and Supports

Specification Information

Primary and EZ View Worksurfaces (page 890)
- Wire management grommets standard, one for widths up to 42", two on widths 48"W and greater. Add "N" suffix for no grommets.
- Worksurfaces 66" and over require a cantilever bracket for center support in panel mounted applications. Specify 18" cantilever on 24"D, and 24" cantilever on 30"D worksurfaces.
- Desking worksurfaces should be specified for spans 60" and over when worksurfaces are not panel-attached with additional support along the width. For desking applications and widths greater than 72", additional to-the-floor support is recommended.
- Laminate flat edge worksurfaces can be specified with scallop wire management detail with no upcharge by adding suffix "S" to the model number.

Primary Desking Worksurfaces (page 890)
- Ships with an external worksurface support channel which extends 1½" below the worksurface and is inset 6" from each end. Support channel is field installed to allow for larger worksurface spans and ships separately.
- Wire management grommets standard, one for widths up to 42", two on widths 48"W and greater. Add "N" suffix for no grommets.
- Laminate flat edge worksurfaces can be specified with scallop wire management detail with no upcharge by adding suffix "S" to the model number.

EZ View Transition Worksurfaces (page 890)
- Surface is non-handed, with one wire management grommet centered on the 36"D end. Add "N" suffix for no grommets.

External Worksurface Support Channel (page 892)
- Extends 1½" below the worksurface. Installs 7" from user's edge.
- Is required on a systems worksurface for additional support for spans greater than 60"; or if a full depth horizontal storage unit is installed under the worksurface.
- Required when mounting a Stride® modesty panel.
- When using Involve supports, specify a standard worksurface and an external support channel of a smaller size. The size of the external support channel will depend on the distance between supports.

Freestanding O-Leg Supports - Metal (page 892)
- Available 29½"H and 18"D, 24"D, 30"D, and 36"D. Non-handed.
- Will work on both flat- and rabbet-edge worksurfaces.
- Can be used to build a free-standing table.
- Adjustable glides have a leveling range of 2".

Panel-Mounted Brackets for O-Leg (page 892)
- Available in left- or right-handed.
- Brackets are optional and are used to tie to a Stride, Terrace, or Optimize panel.

Freestanding Closed End Panel Supports — Laminate (page 891)
- Available 29½"H and 18"D, 24"D and 30"D. Non-handed.
- Can be used to build a freestanding desk or console table if specified with a full height modesty panel. See chart on page 893.
- Can not be used with rabbet edge worksurfaces.
- Includes laminate end-panel, attaching hardware and adjustable glides.
- Adjustable glides have a leveling range of 2¾".

Panel-Mounted Closed End Panel Supports — Laminate (page 891)
- Available 29½"H and 18"D, 24"D and 30"D. Non-handed.
- Can not be used with rabbet edge worksurfaces.
- May not be used to build a freestanding table.
- Includes laminate end-panel, panel mount bracket (non-handed), attaching hardware and adjustable glides.
- Adjustable glides have a leveling range of 2¾".
- Includes hardware to convert freestanding end-panel to panel mount. 24"H or 30"H and left- or right-handed.

Storage-to-Panel Brackets (page 891)
- Used to attach the back or side of storage to a panel frame to provide stability when used with Stride, Terrace, or Optimize frames.
- Handedness is determined by side of storage that attaches to panel when facing panel run.

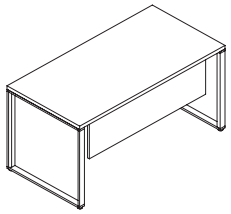
Post Leg (page 892)
- Used to support worksurfaces at 29½"H.
- Adjustable glides have a leveling range of 2¾".

Worksurface Stanchion (page 892)
- Worksurface stanchions are 5¼"H for Involve credenza and made of aluminum.
- Used to support worksurface when mounted atop a 24"H Involve credenza. (4"H designed for 22"H Stride credenza.)
- Stanchions are field located on 24"H storage, either centered or offset 3" from edge to create additional piling space between storage and worksurface.
- Available in depths of 12" and 18". 12" is designed to work with 18"D worksurfaces and 18" with 24"D worksurfaces. Use two stanchions when mounting a 30"D or deeper worksurface. Stanchion orientation should run parallel to the length of the worksurface it is supporting.

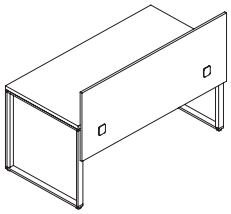
"L" Tower Bracket (page 892)
- Used to support a worksurface at 29½"H.
- Attaches using pre-drilled holes inside the tower.
- For use with laminate and painted wood storage only.
- The depth of the worksurface and tower should be equal.

Tower Rail (page 892)
- The tower rail mounts to the user side of towers and is used to attach worksurfaces at a height range of 27½"H to 30½"H.
- Attaches using pre-drilled holes inside the Tower.
- Requires rail bracket kit for worksurface — order separately.

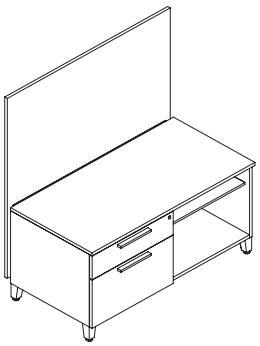
Light-scale screens provide space division. There are four options available: surface mounted modesties, privacy panels, divider panels, and taskpanels.



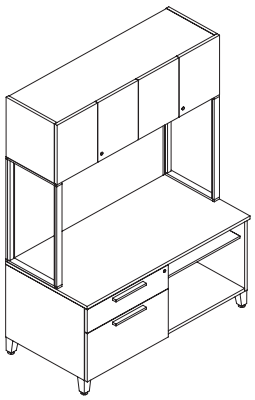
Surface mounted modesties are mounted to the underside of the desking worksurface or worksurface with external support channel. They are 11"H and available in laminate or frosted glass. Single or shared (laminate only) mounting models are available. Laminate models include a wire tray on one side of single units and on both sides of shared models. There is an optional wire tray available for glass units.



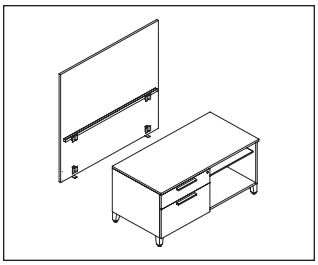
Privacy panels extend above and below the desking worksurface acting as both a screen and a modesty panel. They are 25"H and available in laminate or glass (frosted or writable). Single or shared (laminate only) mounting models are available. Laminate models include a wire tray on one side of single units and on both sides of shared models. There is an optional wire tray available for glass units.

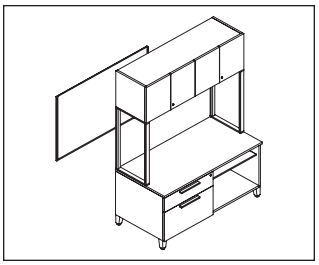


Divider panels attach to laminate back of credenza to provide space division between workstations. They are available in laminate in a 50" height.



Taskpanels mount between stanchions under overhead storage cabinets. They are available as tackable, marker board, or laminate in 12", 18", 19", 26", or 27" heights.





Specification Rules for Modesties and Privacy Panels

When mounting a modesty panel or a privacy panel use a desking worksurface or worksurface with an external support channel added. When mounting a modesty flush to the edge of a worksurface supported by O-Legs the modesty is to be 7" in from the front edge, the modesty must be 14" narrower than worksurface width.

When using a power/data module between a privacy panel and a worksurface, the privacy panel must be mounted 1" away from edge of the worksurface. Privacy panel can be mounted flush to the edge of the worksurface if power/data module is not used.

When using a power/data module with a surface mounted modesty panel, the modesty panel must be inset a minimum of 2" in from the edge of the worksurface.

Privacy panel width can be same width as worksurface. *Example:* 60"W privacy panel can be used on a 30"D x 60"W worksurface. Width of panel is undersized by ¼" providing a ⅛" gap when centered. Placement or use of a modesty must be 12" narrower than worksurface width when using Involve open and closed gable ends.

When using modesty with a Stride post leg, the width of the modesty can be the same as the worksurface, but must be mounted 8" or more in from the front edge of the worksurface.

Freestanding Table Applications:
Privacy panels require a minimum worksurface depth of 30" for freestanding applications. Surface mounted modesties can be used with any depth freestanding application.

Panel Applications:
When using a privacy panel in a back-to-back application the adjacent panel run requires an extended straight connector to compensate for depth of shared privacy panel.

Full-Height Modesty Panels (page 893)

- Full height modesty panels are designed to create a desk. A desk can be created with a modesty panel, worksurface, and storage or gable ends on each side — see chart on page 893.
- Available in solid and woodgrain laminate color options. Modesties 61" wide or larger are limited to solid laminate colors only.
- It is recommended to recess the modesty in from the edge of the worksurface. When using with a 24"D surface, recess modesty 6". When using a 30"D surface, recess modesty 6" or 12".
- If attaching desk to a panel on one side, use a storage-to-panel bracket kit.

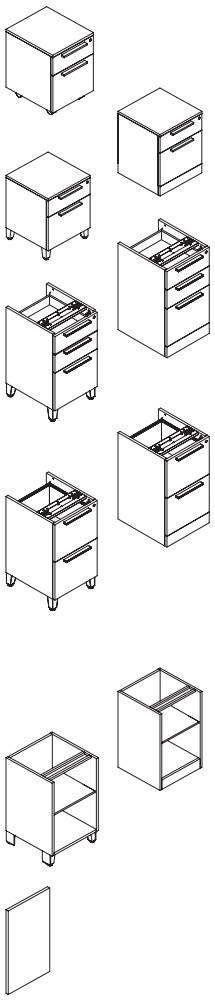
Divider Panels (page 894)

- Divider panels can be attached to the back of 24"H credenzas to provide space division between workstations.
- Offered in laminate in widths to attach to 30"W, 36"W, 48"W, and 60"W credenzas; and height to align with 50"H modules.
- Mounting brackets provide a 1" cord drop space between edge of worksurface and the ¾" thick divider panel.
- A cableway is provided on the inside of the divider panel to facilitate the passage of wires.
- Mounting brackets and cableway are available in black only.
- The mounting of the divider panel is designed to center the ¾" thick panel within the lateral space created by adding an extended straight connector in a panel spine.
- When specifying a divider panel to be attached to a credenza with an unfinished back, a laminate credenza back must also be specified for attachment of the divider panel brackets.
- Divider panel cannot span two credenzas side-to-side.
- Divider panels are designed to be used in single-sided application.
- Divider panel lines up with bottom of credenza case.
- Counterweight kits are still required in credenzas as rules state on page 858.

Taskpanels (page 895)

- Taskpanels are available in tackable material and attach between stanchions supporting and overhead storage cabinet.
- Taskpanels are available in 30"W, 36"W, 42"W, 48"W, 60"W, 72"W, 84"W, and 96"W. 72"W and wider consist of two panels. Nominal width of taskpanel should match width of overhead storage cabinet.
- Taskpanels are available 18"H or 26"H for use with 24"H credenzas; and 12"H, 19"H, or 27"H for use with 28"H credenzas. Nominal height of taskpanel should match stanchion height.
- Laminate and tackable taskpanels are encapsulated in a painted metal pan on sides and bottom.
- Back of unit has exposed fasteners. Aesthetic should be considered in applications where back is visible.

For specification information see pages 852-860.



Description	Solid Color "KL" (Feet +$100) or "KLP" (Plinth); Or prefix for Woodgrain or Two-Tone "K2T" (Feet +$100) or "K2TP" (Plinth) Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
Mobile Pedestal 24"H — Box/File (laminate back; with top)							
15⅝"W x 18"D Box/File* (shown)	**KL241518MBF**	1	$ 2475	N/A	N/A	N/A	N/A
15⅝"W x 18"D Box/File*	**K2T241518MBF**	1	$ 2410	$ 60	$ 31	$ 116	$ 51
*15W Box drawers compatible with A2280-000 pencil tray.							
Freestanding Pedestals 24"H — Box/File (open back with spanner bar; with top)#							
18"W x 18"D Box/File (shown)	**K␣ 241818BF**	1	$ 2553	$ 64	$ 32	$ 123	$ 123
18"W x 24"D Box/File	**K␣ 241824BF**	1	$ 2654	$ 65	$ 32	$ 128	$ 59
Support Pedestals 28"H — Box/Box/File (open back with spanner bar; without top)#							
15⅝"W x 18"D Box/Box/File* (shown)	**K␣ 281518BBF**	1	$ 2929	$ 68	$ 34	$ 134	$ 61
18"W x 18"D Box/Box/File	**K␣ 281818BBF**	1	$ 3036	$ 68	$ 36	$ 147	$ 65
15⅝"W x 24"D Box/Box/File*	**K␣ 281524BBF**	1	$ 3043	$ 72	$ 34	$ 144	$ 64
18"W x 24"D Box/Box/File	**K␣ 281824BBF**	1	$ 3158	$ 72	$ 36	$ 151	$ 66
15⅝"W x 30"D Box/Box/File*	**K␣ 281530BBF**	1	$ 3711	$ 90	$ 44	$ 179	$ 77
18"W x 30"D Box/Box/File	**K␣ 281830BBF**	1	$ 3933	$ 90	$ 46	$ 179	$ 81
*15W Box drawers compatible with A2280-000 pencil tray.							
Support Pedestals 28"H — File/File (open back with spanner bar; without top)#							
15⅝"W x 18"D File/File (shown)	**K␣ 281518FF**	1	$ 2553	$ 64	$ 32	$ 123	$ 54
18"W x 18"D File/File	**K␣ 281818FF**	1	$ 2735	$ 66	$ 33	$ 131	$ 60
15⅝"W x 24"D File/File	**K␣ 281524FF**	1	$ 2654	$ 65	$ 32	$ 128	$ 59
18"W x 24"D File/File	**K␣ 281824FF**	1	$ 2839	$ 68	$ 34	$ 134	$ 61
15⅝"W x 30"D File/File	**K␣ 281530FF**	1	$ 3315	$ 80	$ 40	$ 158	$ 68
18"W x 30"D File/File	**K␣ 281830FF**	1	$ 3514	$ 87	$ 42	$ 170	$ 73

Description		L2 Laminate	L3 Laminate
Support Pedestals 28"H — Open with Metal Shelf (laminate back; without top)			
18"W x 18"D	**K␣ 281818A**	$ 2423	$ 60	$ 118
18"W x 24"D	**K␣ 281824A**	$ 2525	$ 62	$ 122
Laminate Backs (optional for Pedestal with open back with spanner bar)				
15⅝"W for 28"H – Footed Base	**KLCB2815**	$ 237	$ 15	$ 21
15⅝"W for 28"H – Plinth Base	**KLPCB2815**	$ 578	$ 23	$ 42
18"W for 24"H – Footed Base	**KLCB2418**	$ 237	$ 15	$ 21
18"W for 24"H – Plinth Base	**KLPCB2418**	$ 562	$ 23	$ 38
18"W for 28"H – Footed Base (shown)	**KLCB2818**	$ 250	$ 15	$ 21
18"W for 28"H – Plinth Base	**KLPCB2818**	$ 598	$ 23	$ 42

*Upcharges are added to laminate list price depending on woodgrain laminate selection.

#Unit may require counterweight kits, see page 858.

How to specify —

Select the Model Number from above.

KL Feet / Solid Color
KLP Plinth/ Solid Color
K2T Feet / Woodgrain or Two-Tone
K2TP Plinth / Woodgrain or Two-Tone

K [ ][ ][ ][ ][ ][ ][ ][ ][ ][ ] .

1st Option:

Foot Type *(if applicable)*:

TF Terrace Foot
ZF Stride Foot (Add $33)

[ ][ ]

2nd Option:

Foot Paint Color *(if applicable)*:

P1 P2

See page 842 for finishes. Stride is limited to PR6 Silver.

P [ ][ ] .

3rd Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
SP Square
AP Arch

[ ][ ]

4th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

[ ][ ] .

Continued below ▼

5th Option:

Metal Shelf Color *(if applicable)*:

P1 P2 P3

See page 842 for finishes.
Add $40 for P2 (except PR6) or $67 for P3 Paints.

[ ][ ] .

6th Option:

FSC Certified Wood:

FSC Select for FSC Certified Wood
X No FSC

[ ][ ] .

7th Option:

Laminate Color:

See page 842 for finishes.

(If two-tone list case color here.)

[ ][ ][ ][ ]

8th Option:

Matching Edge:

See page 842 for finishes.

[ ][ ] .

9th Option:

2nd Laminate Color (Front) *(if applicable)*:

See page 842 for finishes.

[ ][ ][ ][ ]

10th Option:

Matching Edge *(if applicable)*:

See page 842 for finishes.

[ ][ ] .

11th Option:

Lock *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20)

[ ][ ]

12th Option:

Lock Color *(if applicable)*:

EL Silver

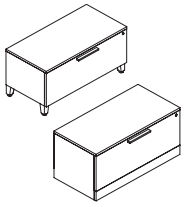
E L

Examples: **KL241518MBF.ZFP7Q.APPRO.P7Q.X.LFW1DN.LM11EV.STDEL** **KLPCB2818.TFP7Q.MPPJW.P7Q.X.LFW1DN.LM11EV.OMT**

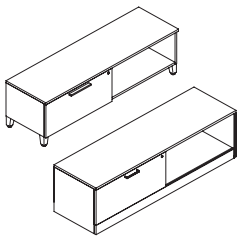
Involve® Laminate Wood Storage

17½"H Credenzas and Table

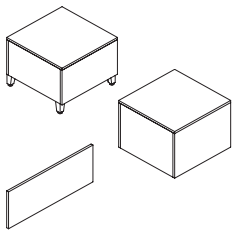
For specification information see pages 852-860.



Description	Solid Color "KL" (Feet +$100) or "KLP" (Plinth); Or prefix for Woodgrain or Two-Tone "K2T" (Feet +$100) or "K2TP" (Plinth) Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
17½"H Credenza — Single Lateral (unfinished back)#							
30"W x 18"D	K␣ F173018	1	$ 3110	$ 72	$ 34	$ 140	$ 62
36"W x 18"D (shown)	K␣ F173618	1	$ 3360	$ 77	$ 38	$ 152	$ 66
30"W x 24"D	K␣ F173024	1	$ 3233	$ 73	$ 36	$ 147	$ 65
36"W x 24"D	K␣ F173624	1	$ 3500	$ 80	$ 42	$ 158	$ 68



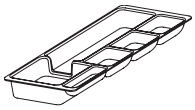
17½"H Credenza — Single Lateral with Open Cubby# (laminate back)							
48"W x 18"D Lat/RH Open	K␣ 174818RAF	1	$ 3840	$ 88	$ 43	$ 177	$ 74
48"W x 18"D LH Open/Lat	K␣ 174818LAF	1	$ 3840	$ 88	$ 43	$ 177	$ 74
60"W x 18"D Lat/RH Open (shown)	K␣ 176018RAF	1	$ 4351	$ 96	$ 47	$ 200	$ 87
60"W x 18"D LH Open/Lat	K␣ 176018LAF	1	$ 4351	$ 96	$ 47	$ 200	$ 87
48"W x 24"D Lat/RH Open	K␣ 174824RAF	1	$ 3990	$ 91	$ 44	$ 182	$ 79
48"W x 24"D LH Open/Lat	K␣ 174824LAF	1	$ 3990	$ 91	$ 44	$ 182	$ 79



17½"H Corner Table (closed; with top)					
24"W x 24"D	K␣ 172424CT		$ 2647	$ 62	$ 62	$ 122	$ 122

Laminate Back (optional for 17½"H Credenza with unfinished back)			L2 Laminate	L3 Laminate
30"W – Footed Base	KLCB1730	$ 285	$ 16	$ 22
30"W – Plinth Base	KLPCB1730	$ 570	$ 23	$ 42
36"W – Footed Base (shown)	KLCB1736	$ 411	$ 19	$ 31
36"W – Plinth Base (shown)	KLPCB1736	$ 560	$ 23	$ 42

*Upcharges are added to laminate list price depending on woodgrain laminate selection. **72"W credenza case must always be solid color laminate. #Unit may require counterweight kits, see page 858.



Description	Model	List Price
Box Drawer Accessories		
Pencil Tray (Black only)	A2280-000 S	$ 54

How to specify —

Select the Model Number from above.

- **KL** Feet / Solid Color
- **KLP** Plinth/ Solid Color
- **K2T** Feet / Woodgrain or Two-Tone
- **K2TP** Plinth / Woodgrain or Two-Tone

K ____ . ____

1st Option:

Foot Type *(if applicable)*:

- **TF** Terrace Foot
- **ZF** Stride Foot (Add $33)

____

2nd Option:

Foot Paint Color *(if applicable)*:

P1 P2

See page 842 for finishes. Stride is limited to PR6 Silver.

P ____ .

3rd Option:

Pull Type *(if applicable)*:

- **MP** Beam
- **OP** Halo
- **SP** Square
- **AP** Arch

____

4th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo

- **PJW** Designer White
- **PR6** Silver
- **PJE** Pyrite
- **P8X** Solar Black

P2 upcharge +$20/pull

SP Square

- **PJW** Designer White
- **EL** Matte Silver
- **P02** Flint
- **P7B** Loft
- **PJE** Pyrite
- **P8X** Solar Black

AP Arch

- **PR0** Anodized Silver

P2 upcharge +$20/pull

____ .

Continued below ▼

5th Option:

FSC Certified Wood:

- **FSC** Select for FSC Certified Wood
- **X** No FSC

___ .

6th Option:

Laminate Color:

See page 842 for finishes.

(If two-tone list case color here.)

____

7th Option:

Matching Edge:

See page 842 for finishes.

___ .

8th Option:

2nd Laminate Color (Front) *(if applicable)*:

See page 842 for finishes.

____

9th Option:

Matching Edge *(if applicable)*:

See page 842 for finishes.

___ .

10th Option:

Lock *(if applicable)*:

- **STD** Standard
- **OMT** Omit Lock Core (Deduct $20)

___

11th Option:

Lock Color *(if applicable)*:

- **EL** Silver

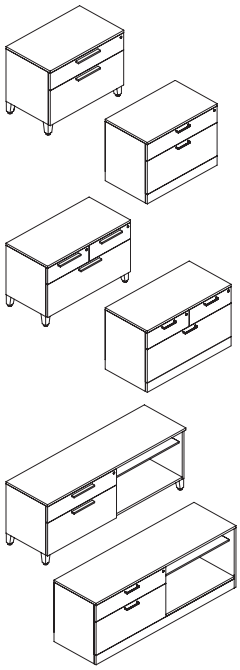
E L

Examples: **K2TF173018.TFPJW.APPR6.X.LWCWEDCW.LWCWEDCW.STDEL**
KL174818RAF.ZFPR6.SPPR6.FSC.LM11EV.OMT
KLCB1730.FSC.LM11EV

Involve® Laminate Wood Storage

24"H Credenzas

For specification information see pages 852-860.



Description	Solid Color "KL" (Feet +$100) or "KLP" (Plinth); Or prefix for Woodgrain or Two-Tone "K2T" (Feet +$100) or "K2TP" (Plinth) Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
24"H Credenza — Box/Lateral (unfinished back)#							
30"W x 18"D (shown)	K␣ 243018BF	1	$ 3334	$ 80	$ 42	$ 158	$ 68
30"W x 24"D	K␣ 243024BF	1	$ 3466	$ 84	$ 42	$ 165	$ 72
24"H Credenza — Box/Box/Lateral (unfinished back)#							
36"W x 18"D (shown)	K␣ 243618E	2	$ 3437	$ 84	$ 42	$ 165	$ 87
36"W x 24"D	K␣ 243624E	2	$ 3573	$ 87	$ 43	$ 174	$ 89
24"H Credenza — Box/Lateral and Open Side with Metal Shelf (finished back)#							
48"W x 18"D Lat/RH Open	K␣ 244818RAF	1	$ 5339	$ 129	$ 59	$ 257	$ 110
48"W x 18"D LH Open/Lat	K␣ 244818LAF	1	$ 5339	$ 129	$ 59	$ 257	$ 110
60"W x 18"D Lat/RH Open (shown)	K␣ 246018RAF	1	$ 5583	$ 133	$ 61	$ 270	$ 118
60"W x 18"D LH Open/Lat	K␣ 246018LAF	1	$ 5583	$ 133	$ 61	$ 270	$ 118
72"W x 18"D Lat/RH Open**	K␣ 247218RAF	1	$ 6067	N/A	N/A	N/A	N/A
72"W x 18"D LH Open/Lat**	K␣ 247218LAF	1	$ 6067	N/A	N/A	N/A	N/A
48"W x 24"D Lat/RH Open	K␣ 244824RAF	1	$ 5556	$ 132	$ 60	$ 268	$ 118
48"W x 24"D LH Open/Lat	K␣ 244824LAF	1	$ 5556	$ 132	$ 60	$ 268	$ 118
60"W x 24"D Lat/RH Open	K␣ 246024RAF	1	$ 5805	$ 139	$ 62	$ 281	$ 122
60"W x 24"D LH Open/Lat	K␣ 246024LAF	1	$ 5805	$ 139	$ 62	$ 281	$ 122
72"W x 24"D Lat/RH Open**	K␣ 247224RAF	1	$ 6309	N/A	N/A	N/A	N/A
72"W x 24"D LH Open/Lat**	K␣ 247224LAF	1	$ 6309	N/A	N/A	N/A	N/A



Laminate Back (optional for 24"H credenza with unfinished back)			L2 Laminate	L3 Laminate
30"W – Footed Base	KLCB2430	$ 301	$ 16	$ 23
30"W – Plinth Base	KLPCB2430	$ 560	$ 23	$ 42
36"W – Footed Base (shown)	KLCB2436	$ 428	$ 19	$ 32
36"W – Plinth Base (shown)	KLPCB2436	$ 578	$ 23	$ 44

*Upcharges are added to laminate list price depending on woodgrain laminate selection.
#Unit may require counterweight kits, see page 858.
**72"W credenza case must always be solid color laminate.

How to specify —

Select the Model Number from above.

KL Feet / Solid Color
KLP Plinth/ Solid Color
K2T Feet / Woodgrain or Two-Tone
K2TP Plinth / Woodgrain or Two-Tone

K _____ .

1st Option:
Foot Type *(if applicable)*:
TF Terrace Foot
ZF Stride Foot (Add $33)

_____

2nd Option:
Foot Paint Color *(if applicable)*:
P1 P2
See page 842 for finishes. Stride is limited to PR6 Silver.

P _____ .

3rd Option:
Pull Type *(if applicable)*:
MP Beam
OP Halo
SP Square
AP Arch

_____

4th Option:
Pull Color *(if applicable)*:
MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

_____ .

Continued below ▼

5th Option:
Metal Shelf Color *(if applicable)*:
P1 P2 P3
See page 842 for finishes. Add $40 for P2 (except PR6) or $67 for P3 Paints.

_____ .

6th Option:
FSC Certified Wood:
FSC Select for FSC Certified Wood
X No FSC

_____ .

7th Option:
Laminate Color:
See page 842 for finishes.
(If two-tone list case color here.)

_____

8th Option:
Matching Edge:
See page 842 for finishes.

_____ .

9th Option:
2nd Laminate Color (Front) *(if applicable)*:
See page 842 for finishes.

_____

10th Option:
Matching Edge *(if applicable)*:
See page 842 for finishes.

_____ .

11th Option:
Lock *(if applicable)*:
STD Standard
OMT Omit Lock Core (Deduct $20)

_____

12th Option:
Lock Color *(if applicable)*:
EL Silver

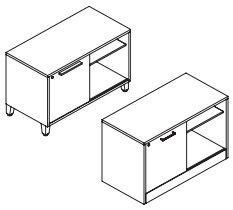
E L

Examples: **K2T243018BF.TFPJW.APPR6.PR6.X.LWCWEDCW.LWCWEDCW.STDEL KL244824RAF.ZFPR6.SPPR6.P7B.FSC.LM11EV.OMT**

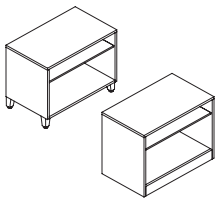
Involve® Laminate Wood Storage

24"H Credenzas

For specification information see pages 852-860.



Description	Solid Color "KL" (Feet +$100) or "KLP" (Plinth); Or prefix for Woodgrain or Two-Tone "K2T" (Feet +$100) or "K2TP" (Plinth) Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
24"H Credenza — Sliding Door with Metal Shelf (non-handed, with laminate back)							
36"W x 18"D (shown)	K␣ 243618N	1	$ 3887	$ 92	$ 46	$ 188	$ 81
36"W x 24"D	K␣ 243624N	1	$ 4042	$ 94	$ 47	$ 197	$ 84
48"W x 18"D	K␣ 244818N	1	$ 4371	$ 105	$ 49	$ 211	$ 93
48"W x 24"D	K␣ 244824N	1	$ 4542	$ 107	$ 50	$ 217	$ 96



24"H Credenza — Open Binder with Metal Shelf (laminate back)			L2 Laminate	L3 Laminate
18"W x 18"D	K␣ 241818A	$ 2246	$ 54	$ 106
24"W x 18"D	K␣ 242418A	$ 2366	$ 61	$ 120
30"W x 18"D (shown)	K␣ 243018A	$ 2489	$ 59	$ 114
36"W x 18"D	K␣ 243618A	$ 2606	$ 64	$ 124
18"W x 24"D	K␣ 241824A	$ 2339	$ 60	$ 116
24"W x 24"D	K␣ 242424A	$ 2459	$ 64	$ 126
30"W x 24"D	K␣ 243024A	$ 2588	$ 61	$ 119
36"W x 24"D	K␣ 243624A	$ 2711	$ 66	$ 130

*Upcharges are added to laminate list price depending on woodgrain laminate selection.

Note: Additional pullout shelves can only be added to box/lateral credenzas with center septum.

How to specify —

Select the Model Number from above.

KL Feet / Solid Color
KLP Plinth/ Solid Color
K2T Feet / Woodgrain or Two-Tone
K2TP Plinth / Woodgrain or Two-Tone

K _____ .

1st Option:

Foot Type *(if applicable)*:

TF Terrace Foot
ZF Stride Foot (Add $33)

_____

2nd Option:

Foot Paint Color *(if applicable)*:

P1 P2

See page 842 for finishes. Stride is limited to PR6 Silver.

P _____ .

3rd Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
SP Square
AP Arch

_____

4th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

_____ .

Continued below ▼

5th Option:

Metal Shelf and Back Color *(if applicable)*:

P1 P2 P3

Add $40 for P2 (except PR6) or $67 for P3 Paints on shelf.

_____ .

6th Option:

FSC Certified Wood:

FSC Select for FSC Certified Wood
X No FSC

_____ .

7th Option:

Laminate Color:

See page 842 for finishes.

(If two-tone list case color here.)

_____

8th Option:

Matching Edge:

See page 842 for finishes.

_____ .

9th Option:

2nd Laminate Color (Front) *(if applicable)*:

See page 842 for finishes.

_____

10th Option:

Matching Edge *(if applicable)*:

See page 842 for finishes.

_____ .

11th Option:

Lock *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20)

_____

12th Option:

Lock Color *(if applicable)*:

EL Silver

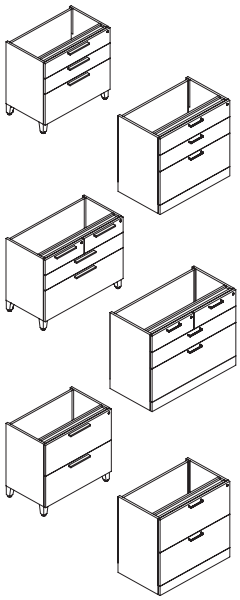
E L

Examples: **K2T243618N.TFPJW.APPR6.PR6.X.LWCWEDCW.LWCWEDCW.STDEL**
KL243618DN.ZFPR6.SPPR6.P7B.FSC.LM11EV.OMT

Involve® Laminate Wood Storage

28"H Credenzas

For specification information see pages 852-860.



Description	Solid Color "KL" (Feet +$100) or "KLP" (Plinth); Or prefix for Woodgrain or Two-Tone "K2T" (Feet +$100) or "K2TP" (Plinth) Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
28"H Support Credenza — Box/Box/Lateral (open back with spanner bar; without top)#							
24"W x 18"D	K␣ 282418BBF	1	$ 3276	$ 79	$ 40	$ 156	$ 67
30"W x 18"D (shown)	K␣ 283018BBF	1	$ 3519	$ 84	$ 42	$ 170	$ 72
24"W x 24"D	K␣ 282424BBF	1	$ 3408	$ 81	$ 42	$ 160	$ 70
30"W x 24"D	K␣ 283024BBF	1	$ 3660	$ 88	$ 43	$ 177	$ 74
28"H Support Credenza — Box/Box/Project Drawer/Lateral (open back with spanner bar; without top)#							
36"W x 18"D	K␣ 283618E	2	$ 4129	$ 96	$ 47	$ 200	$ 87
36"W x 24"D	K␣ 283624E	2	$ 4294	$ 102	$ 48	$ 204	$ 89
28"H Support Credenza — Lateral/Lateral (open back with spanner bar; without top)#							
30"W x 18"D (shown)	K␣ 283018FF	1	$ 3158	$ 77	$ 36	$ 151	$ 66
36"W x 18"D	K␣ 283618FF	1	$ 3497	$ 84	$ 42	$ 170	$ 72
30"W x 24"D	K␣ 283024FF	1	$ 3281	$ 79	$ 40	$ 157	$ 68
36"W x 24"D	K␣ 283624FF	1	$ 3632	$ 88	$ 43	$ 177	$ 74



Laminate Back (optional for 28"H credenza with open back with spanner bar)			L2 Laminate	L3 Laminate
24"W – Footed Base	KLCB2824	$ 301	$ 16	$ 23
24"W – Plinth Base	KLPCB2824	$ 578	$ 23	$ 44
30"W – Footed Base	KLCB2830	$ 320	$ 16	$ 23
30"W – Plinth Base	KLPCB2830	$ 605	$ 24	$ 46
36"W – Footed Base	KLCB2836	$ 437	$ 19	$ 32
36"W – Plinth Base	KLPCB2836	$ 666	$ 24	$ 47

*Upcharges are added to laminate list price depending on woodgrain laminate selection.
#Unit may require counterweight kits, see page 858.

How to specify —

Select the Model Number from above.

KL Feet / Solid Color
KLP Plinth/ Solid Color
K2T Feet / Woodgrain or Two-Tone
K2TP Plinth / Woodgrain or Two-Tone

K [ ][ ][ ][ ][ ][ ][ ][ ][ ][ ] .

1st Option:
Foot Type *(if applicable)*:

TF Terrace Foot
ZF Stride Foot (Add $33)

[ ][ ]

2nd Option:
Foot Paint Color *(if applicable)*:

P1 P2

See page 842 for finishes. Stride is limited to PR6 Silver.

P [ ][ ] .

3rd Option:
Pull Type *(if applicable)*:

MP Beam
OP Halo
SP Square
AP Arch

[ ][ ]

4th Option:
Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

[ ][ ][ ] .

Continued below ▼

5th Option:
Metal Shelf Color *(if applicable)*:

P1 P2 P3

See page 842 for finishes. Add $40 for P2 (except PR6) or $67 for P3 Paints.

[ ][ ][ ] .

6th Option:
FSC Certified Wood:

FSC Select for FSC Certified Wood
X No FSC

[ ][ ][ ] .

7th Option:
Laminate Color:

See page 842 for finishes.

(If two-tone list case color here.)

[ ][ ][ ][ ]

8th Option:
Matching Edge:

See page 842 for finishes.

[ ][ ] .

9th Option:
2nd Laminate Color (Front) *(if applicable)*:

See page 842 for finishes.

[ ][ ][ ][ ]

10th Option:
Matching Edge *(if applicable)*:

See page 842 for finishes.

[ ][ ] .

11th Option:
Lock *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20)

[ ][ ]

12th Option:
Lock Color *(if applicable)*:

EL Silver

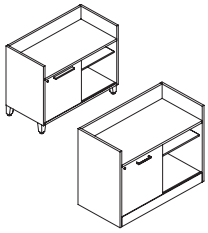
E L

Examples: **K2T243618E.TFPJW.APPR6.X.LWCWEDCW.LWCWEDCW.STDEL KL243618N.ZFPR6.SPPR6.P7B.FSC.LM11EV.OMT KLCB2824.FSC.LM11EV**

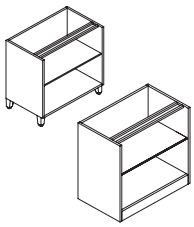
Involve® Laminate Wood Storage

28"H Credenzas

For specification information see pages 852-860.



Description	Solid Color "KL" (Feet +$100) or "KLP" (Plinth); Or prefix for Woodgrain or Two-Tone "K2T" (Feet +$100) or "K2TP" (Plinth) Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
28"H Support Credenza — Sliding Door with Metal Shelf (laminate back, without top; non-handed)							
36"W x 18"D (shown)	K␣283618N	1	$ 4129	$ 96	$ 47	$ 188	$ 87
36"W x 24"D	K␣283624N	1	$ 4294	$ 103	$ 49	$ 206	$ 89
48"W x 18"D	K␣284818N	1	$ 4612	$ 105	$ 50	$ 220	$ 93
48"W x 24"D	K␣284824N	1	$ 4798	$ 118	$ 52	$ 232	$ 96



28"H Support Credenza — Open Cubby with Metal Shelf (laminate back, without top)		L2 Laminate	L3 Laminate
24"W x 18"D	K␣282418A	$ 2553	$ 62	$ 123
30"W x 18"D (shown)	K␣283018A	$ 2671	$ 67	$ 132
36"W x 18"D	K␣283618A	$ 2790	$ 67	$ 132
24"W x 24"D	K␣282424A	$ 2654	$ 65	$ 128
30"W x 24"D	K␣283024A	$ 2776	$ 65	$ 128
36"W x 24"D	K␣283624A	$ 2904	$ 68	$ 137

*Upcharges are added to laminate list price depending on woodgrain laminate selection.

Note: Additional pullout shelves can only be added to box/lateral credenzas with center septum.

How to specify —

Select the Model Number from above.

KL Feet / Solid Color
KLP Plinth/ Solid Color
K2T Feet / Woodgrain or Two-Tone
K2TP Plinth / Woodgrain or Two-Tone

K _____ . ___

1st Option:

Foot Type *(if applicable)*:

TF Terrace Foot
ZF Stride Foot (Add $33)

___

2nd Option:

Foot Paint Color *(if applicable)*:

P1 P2

See page 842 for finishes. Stride is limited to PR6 Silver.

P ___ .

3rd Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
SP Square
AP Arch

___

4th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

___ .

Continued below ▼

5th Option:

Metal Shelf Color *(if applicable)*:

P1 P2 P3

Add $40 for P2 (except PR6) or $67 for P3 Paints on shelf.

___ .

6th Option:

FSC Certified Wood:

FSC Select for FSC Certified Wood
X No FSC

___ .

7th Option:

Laminate Color:

See page 842 for finishes.

(If two-tone list case color here.)

___

8th Option:

Matching Edge:

See page 842 for finishes.

___ .

9th Option:

2nd Laminate Color (Front) *(if applicable)*:

See page 842 for finishes.

___

10th Option:

Matching Edge *(if applicable)*:

See page 842 for finishes.

___ .

11th Option:

Lock:

STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

___

12th Option:

Lock Color *(if applicable)*:

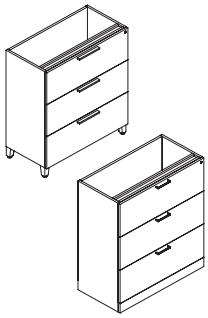
EL Silver

E L

Examples: **K2T283618N.TFPJW.APPR6.PR6.X.LWCWEDCW.LWCWEDCW.STDEL**
KL283618A.ZFPR6.SPPR6.P7B.FSC.LM11EV.OMT

Involve® Laminate Wood Storage

For specification information see pages 852-860.



Description	Solid Color "KL" (Feet +$100) or "KLP" (Plinth); Or prefix for Woodgrain or Two-Tone "K2T" (Feet +$100) or "K2TP" (Plinth) Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
42"H Credenza — 3 Drawer Lateral (without top; back has exposed fasteners)							
36"W x 18"D	K␣ **423618FFF**	1	$ 5459	$ 131	$ 60	$ 262	$ 116

How to specify —

Select the Model Number from above.

KL Feet / Solid Color
KLP Plinth/ Solid Color
K2T Feet / Woodgrain or Two-Tone
K2TP Plinth / Woodgrain or Two-Tone

K[ ][ ][ ][ ][ ][ ][ ][ ][ ][ ]. [ ][ ]

1st Option:
Foot Type *(if applicable)*:
TF Terrace Foot
ZF Stride Foot (Add $33)

[ ][ ]

2nd Option:
Foot Paint Color *(if applicable)*:
P1 P2
See page 842 for finishes. Stride is limited to PR6 Silver.

P[ ][ ]. [ ][ ]

3rd Option:
Pull Type *(if applicable)*:
MP Beam
OP Halo
SP Square
AP Arch

[ ][ ]

4th Option:
Pull Color *(if applicable)*:
MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

[ ][ ][ ]. [ ][ ]

Continued below ▼

5th Option:
FSC Certified Wood:
FSC Select for FSC Certified Wood
X No FSC

[ ][ ][ ]. [ ][ ]

6th Option:
Laminate Color:
See page 842 for finishes.

(If two-tone list case color here.)

[ ][ ][ ][ ][ ]

7th Option:
Matching Edge:
See page 842 for finishes.

[ ][ ]. [ ][ ]

8th Option:
2nd Laminate Color (Front) *(if applicable)*:
See page 842 for finishes.

[ ][ ][ ][ ][ ]

9th Option:
Matching Edge *(if applicable)*:
See page 842 for finishes.

[ ][ ]. [ ][ ]

10th Option:
Lock *(if applicable)*:
STD Standard
OMT Omit Lock Core (Deduct $20)

[ ][ ][ ]

11th Option:
Lock Color *(if applicable)*:
EL Silver

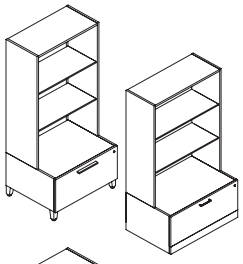
E[L]

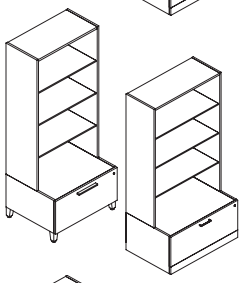
Examples: **K2T423618FFF.TFPJW.APPR6.X.LWCWEDCW.LWCWEDCW.STDEL** **KL423618FFF.ZFPR6.SPPR6.FSC.LM11EV.OMT**

Involve® Laminate Wood Storage

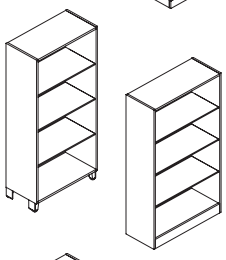
65"H, 72½"H Bookcases

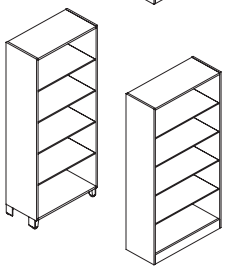
For specification information see pages 852-860.





Description	Solid Color "KL" (Feet +$100) or "KLP" (Plinth); Or prefix for Woodgrain or Two-Tone "K2T" (Feet +$100) or "K2TP" (Plinth) Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
65"H Bookcase with Lateral File and Metal Shelves							
30"W x 24"D 2 Fixed Shelves	K␣ BC653024F	1	$ 5583	$ 133	$ 61	$ 270	$ 118
36"W x 24"D 2 Fixed Shelves	K␣ BC653624F	1	$ 5824	$ 139	$ 62	$ 282	$ 122
72½"H Bookcase with Lateral File and Metal Shelves							
30"W x 24"D 1 Fixed, 2 Adj. Shelves	K␣ BC723024F	1	$ 5898	$ 140	$ 62	$ 284	$ 123
36"W x 24"D 1 Fixed, 2 Adj. Shelves	K␣ BC723624F	1	$ 6145	$ 148	$ 65	$ 298	$ 128





Description		L1 Laminate List Price	L2 Laminate	L3 Laminate
65"H Bookcase with Metal Shelves				
30"W x 15"D 1 Fixed, 2 Adj. Shelves	K␣ BC653015A	$ 4371	$ 103	$ 211
36"W x 15"D 1 Fixed, 2 Adj. Shelves	K␣ BC653615A	$ 4551	$ 107	$ 217
72½"H Bookcase with Metal Shelves				
30"W x 15"D 2 Fixed, 2 Adj. Shelves	K␣ BC723015A	$ 4612	$ 110	$ 220
36"W x 15"D 2 Fixed, 2 Adj. Shelves	K␣ BC723615A	$ 4853	$ 118	$ 234

*Upcharges are added to laminate list price depending on woodgrain laminate selection.

How to specify —

Select the Model Number from above.

KL Feet / Solid Color
KLP Plinth/ Solid Color
K2T Feet / Woodgrain or Two-Tone
K2TP Plinth / Woodgrain or Two-Tone

K _____ .

1st Option:

Foot Type *(if applicable)*:

TF Terrace Foot
ZF Stride Foot (Add $33)

_____

2nd Option:

Foot Paint *(if applicable)*:

P1 P2

See page 842 for finishes. Stride is limited to PR6 Silver.

P _____ .

3rd Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
SP Square
AP Arch

_____

4th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

_____ .

Continued below ▼

5th Option:

Metal Shelf Color:

P1 P2 P3

See page 842 for finishes. Add $67 for P2 (except PR6) or $132 for P3 Paints.

_____ .

6th Option:

FSC Certified Wood:

FSC Select for FSC Certified Wood
X No FSC

_____ .

7th Option:

Laminate Color:

See page 842 for finishes.

(If two-tone list case color here.)

_____

8th Option:

Matching Edge:

See page 842 for finishes.

_____ .

9th Option:

2nd Laminate Color (Front) *(if applicable)*:

See page 842 for finishes.

_____

10th Option:

Matching Edge *(if applicable)*:

See page 842 for finishes.

_____ .

11th Option:

Lock Option *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

_____

12th Option:

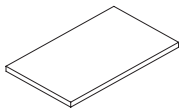
Lock Color *(if applicable)*:

EL Silver

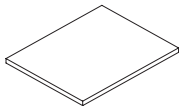
E L

Examples: **K2T653024F.TFPJW.APPR6.P7D.X.LWCWEDCW.LWCWEDCW.STDEL**
KLBC653015A.ZFPR6.SPPR6.P7B.FSC.LM11EV

For specification information see pages 852-860.

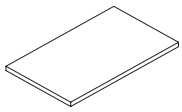


Description	Model	L1 Laminate List Price	L2 Laminate List Price	L3 Laminate List Price
Laminate Tops — 18"D				
18"W	**K5CT1818L**	$ 466	$ 487	$ 500
24"W	**K5CT1824L**	$ 504	$ 526	$ 542
30"W (shown)	**K5CT1830L**	$ 544	$ 567	$ 584
36"W	**K5CT1836L**	$ 582	$ 605	$ 625
48"W	**K5CT1848L**	$ 628	$ 652	$ 672



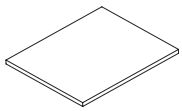
Description	Model	L1 Laminate List Price	L2 Laminate List Price	L3 Laminate List Price
Laminate Tops — 24"D				
18"W	**K5CT2418L**	$ 483	$ 504	$ 519
24"W	**K5CT2424L**	$ 521	$ 543	$ 559
30"W (shown)	**K5CT2430L**	$ 559	$ 582	$ 601
36"W	**K5CT2436L**	$ 603	$ 627	$ 646
48"W	**K5CT2448L**	$ 651	$ 678	$ 697

*Upcharges are added to laminate list price depending on woodgrain laminate selection.



Description	Model	List Price Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade L1	Grade L2
Ped/Credenza Cushions — 18"D											
15⅝"W	**K5CT1815SC**	$ 395	$ 429	$ 461	$ 494	$ 538	$ 581	$ 624	$ 667	$ 644	$ 820
18"W	**K5CT1818SC**	$ 421	$ 455	$ 487	$ 520	$ 564	$ 607	$ 650	$ 693	$ 670	$ 846
24"W	**K5CT1824SC**	$ 452	$ 486	$ 518	$ 551	$ 595	$ 638	$ 681	$ 724	$ 701	$ 877
30"W	**K5CT1830SC**	$ 488	$ 522	$ 554	$ 587	$ 631	$ 674	$ 717	$ 760	$ 737	$ 913
36"W	**K5CT1836SC**	$ 548	$ 582	$ 614	$ 647	$ 691	$ 734	$ 777	$ 820	$ 797	$ 973
48"W	**K5CT1848SC**	$ 566	$ 600	$ 632	$ 665	$ 709	$ 752	$ 795	$ 838	$ 815	$ 991

COM Yardage: 0.7 yards, 15⅝"W and 18"W yield one cushion. COL 3.5 sq.ft. 15⅝"W and 18"W; 7 sq.ft. others. No vinyls.
Products with stitched corners may have gathers and puckers on the underside of the cushion, which may vary based on the thickness of the textile selected.



Description	Model	List Price Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade L1	Grade L2
Ped/Credenza Cushions — 24"D											
15⅝"W	**K5CT2415SC**	$ 428	$ 474	$ 515	$ 556	$ 610	$ 666	$ 721	$ 779	$ 748	$ 974
18"W	**K5CT2418SC**	$ 435	$ 481	$ 522	$ 563	$ 617	$ 673	$ 728	$ 786	$ 755	$ 981
24"W	**K5CT2424SC**	$ 471	$ 517	$ 558	$ 599	$ 653	$ 709	$ 764	$ 822	$ 791	$ 1017
30"W	**K5CT2430SC**	$ 506	$ 552	$ 593	$ 634	$ 688	$ 744	$ 799	$ 857	$ 826	$ 1052
36"W	**K5CT2436SC**	$ 548	$ 594	$ 635	$ 676	$ 730	$ 786	$ 841	$ 899	$ 868	$ 1094
48"W	**K5CT2448SC**	$ 613	$ 659	$ 700	$ 741	$ 795	$ 851	$ 906	$ 964	$ 933	$ 1159

COM Yardage: 0.9 yards, 15⅝"W and 18"W yield one cushion. COL 4 sq.ft. 15⅝"W and 18"W; 8 sq.ft. others. No vinyls.
Products with stitched corners may have gathers and puckers on the underside of the cushion, which may vary based on the thickness of the textile selected.

How to specify —	*1st Option:*	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Laminate Color** *(if applicable)*: See page 842 for finishes. (Woodgrain upcharges are listed above).	**Upholstery** *(if applicable)*: Specify seating upholstery.	**Matching Edge Color** *(if applicable)*: See page 842 for finishes.

K 5 C T _ _ _ _ _ _ . _ _ _ _ . _ _ _ _ _ _ _ _ _ _

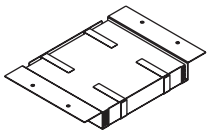
Examples: **K5CT1818L.LM14.EW** **K5CT1818L.LWNW.DN** **K5CT1815SC.CTU49** **K5CT1815SC.WTH01**

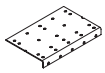
Involve® Laminate Wood Storage

For specification information see pages 852-860.











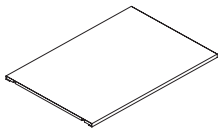
Description	Model	P1 Paint List Price	P2 Paint List Price
Storage-to-Panel Bracket Kits for 24"H and 28"H Credenzas only — back or side mount, painted metal			
24"H Left (requires laminate back for back mounting) (shown)	**K624PBKL**	$ 203	$ 226
24"H Right (requires laminate back for back mounting)	**K624PBKR**	$ 203	$ 226
28"H Left (requires laminate back for back mounting)	**K630PBKL**	$ 224	$ 247
28"H Right (requires laminate back for back mounting)	**K630PBKR**	$ 224	$ 247
Storage-to-Panel Bracket Kits for 24"H and 28"H Credenzas only — back mount only, painted metal			
24"H Left (does not require laminate back) (shown)	**K624PBKML**	$ 203	$ 226
24"H Right (does not require laminate back)	**K624PBKMR**	$ 203	$ 226
28"H Left (does not require laminate back)	**K630PBKML**	$ 224	$ 247
28"H Right (does not require laminate back)	**K630PBKMR**	$ 224	$ 247
Counterweight Kit			
For 18"D units	**KLCW218**	$ 327	N/A
For 24"D units	**KLCW224**	$ 488	N/A
Ganging Brackets			
For Involve Footed Storage and Seat Bases	**KLGK**	$ 90	N/A
For Involve Plinth Base Storage and Seat Bases	**KLPGK**	$ 90	N/A
CAM Covers — matches laminate specified			
CAM Covers (20 per pack)	**KLCC**	$ 33	N/A

How to specify — **Select the Model Number from above.**	*1st Option:* **Laminate** *(Laptop drawer front if applicable)*:	*2nd Option:* **Edge** *(Laptop drawer edge if applicable)*:	*3rd Option:* **Paint** *(If laptop drawer, list exterior case color here)*:	*4th Option:* **Paint** *(Interior of laptop drawer if applicable)*:	*5th Option:* **Lock** *(if applicable)*:	*6th Option:* **Lock or Tech Module Color** *(if applicable)*:
	See page 842 for finishes.	See page 842 for finishes.	See page 842 for finishes.	See page 842 for finishes.	**STD** Standard **OMT** Omit (Deduct $20)	**EL** Silver

Examples: **K624PBKL.P7B KLCC.LM16**

S ***Shippable by small-package carrier.***

For specification information see pages 852-860.



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Metal Shelves — ½"H				
18"W x 18"D – for Units with Doors – use with **KLC201818RH** or **LH**	**SH1818**	$ 231	$ 271	$ 298
18"W x 24"D – for Units with Doors – use with **KLT501824LBBF, KLT502424RFF, KLT651824L, KLT721824R**	**SH1824**	$ 265	$ 305	$ 332
24"W x 24"D – for Units with Doors – use with **KLT652424L** or **R**	**SH2424**	$ 266	$ 306	$ 333
30"W x 15"D – use with **KLBC653015A** or **KLBC723015A** (Bookcases)	**SH3015A**	$ 293	$ 333	$ 360
36"W x 15"D – use with **KLBC653615A** or **KLBC723615A** (Bookcases)	**SH3615A**	$ 307	$ 347	$ 374
18"W x 18"D – use with **K ⌴ 241818A, K ⌴ 281818A, K ⌴ C271818A, K ⌴ C351818A, K ⌴ C421818A, K ⌴ 243618DA, K ⌴ 283618DA** (24"H & 28"H Credenzas and Stacking Storage)	**SH1818A**	$ 283	$ 323	$ 350
24"W x 18"D – use with **K ⌴ 242418A, K ⌴ 282418A, K ⌴ C272418A, K ⌴ C352418A, K ⌴ C422418A** (24"H & 28"H Credenzas and Stacking Storage)	**SH2418A**	$ 293	$ 333	$ 360
30"W x 18"D – use with **K ⌴ 243018A, K ⌴ 283018A** (24"H & 28"H Credenzas)	**SH3018A**	$ 307	$ 347	$ 374
36"W x 18"D – use with **K ⌴ 243618A, K ⌴ 283618A,** (24"H & 28"H Credenzas)	**SH3618A**	$ 321	$ 361	$ 388
48"W x 18"D – use with **K ⌴ 284818DA, K ⌴ 424818A** (28"H & 42"H Credenza)	**SH4818A**	$ 346	$ 386	$ 413
60"W x 18"D – use with **K ⌴ 286018DA** (28"H Credenza)	**SH6018A**	$ 371	$ 411	$ 438
18"W x 24"D – use with **K ⌴ 241824A, K ⌴ 281824A** (28"H Credenza)	**SH1824A**	$ 284	$ 324	$ 351
24"W x 24"D – use with **K ⌴ 242424A, K ⌴ 282424A** (28"H Credenza)	**SH2424A**	$ 321	$ 361	$ 388
30"W x 24"D – use with **K ⌴ 243024A, K ⌴ 283024A** (28"H Credenza)	**SH3024A**	$ 335	$ 375	$ 402
36"W x 24"D – use with **K ⌴ 243624A, K ⌴ 283624A** (28"H Credenza)	**SH3624A**	$ 346	$ 386	$ 413

Involve Tower Shelving

Type	Side Access	Shelf Model	Example of Model
	18"D	**SH1818A**	**KLST502418LFF**
	24"D	**SH2418A**	**KLST572424RBBF**
	Hinged Door (w/drawers)		
	All	**SH1824**	**KLT502424LBBF**
	Full Width Hinged Door		
	12"W x 18"D	**SH1218**	**KLT421218L**
	12"W x 24"D	**SH1224**	**KLT421224R**
	18"W x 24"D	**SH1824**	**KLT651824R**
	24"W x 24"D	**SH2424**	**KLT722424L**

How to specify —

Select the Model Number from above.

1st Option:

Paint Color:

P1 P2 P3

See page 842 for finishes.
No upcharge for PR6.

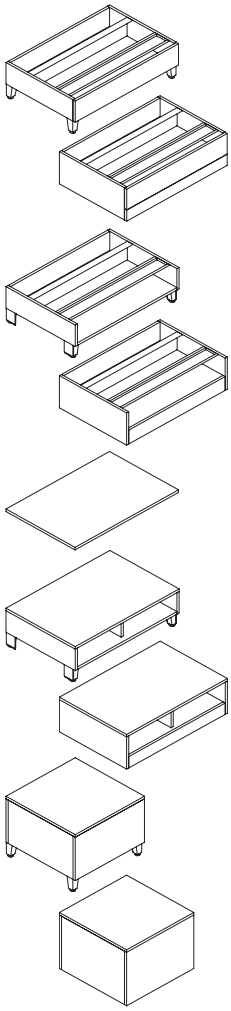
_____ . ____

Example: **SH1818.P7B**

Involve® Laminate Wood Storage

11"H Seating Bases and Tables

For specification information see pages 852-860.



Description	Solid Color "KL" (Feet +$100) or "KLP" (Plinth); Or prefix for Woodgrain or Two-Tone "K2T" (Feet +$100) or "K2TP" (Plinth) Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
11"H Seat Base with Drawer (finished back; without top)							
24"W x 24"D	K␣ B112424F		$ 2973	$ 59	$ 31	$ 120	$ 52
36"W x 24"D (shown)	K␣ B113624F		$ 3469	$ 68	$ 34	$ 139	$ 61
48"W x 24"D 2 Drawers	K␣ B114824F		$ 3966	$ 83	$ 40	$ 163	$ 68
11"H Seat Base Open (finished back; without top)				L2 Laminate		L3 Laminate	
24"W x 24"D	K␣ B112424A		$ 2791	$ 65		$ 130	
36"W x 24"D (shown)	K␣ B113624A		$ 3258	$ 74		$ 150	
48"W x 24"D	K␣ B114824A		$ 3716	$ 88		$ 174	
Tops for 11"H Seat Base — 24"D							
12"W	KLTT111224		$ 347	$ 18		$ 29	
24"W	KLTT112424		$ 370	$ 19		$ 31	
36"W (shown)	KLTT113624		$ 445	$ 20		$ 34	
48"W	KLTT114824		$ 467	$ 21		$ 36	
24"W with Power Cutout	KLTT112424P		$ 419	$ 20		$ 33	
11"H Low Open Table (with top)							
36"W x 18"D	K␣ 113618A		$ 3036	$ 72		$ 146	
48"W x 18"D	K␣ 114818A		$ 3276	$ 79		$ 156	
36"W x 24"D (shown)	K␣ 113624A		$ 3158	$ 74		$ 151	
48"W x 24"D	K␣ 114824A		$ 3408	$ 81		$ 160	
17½"H Corner Table (closed; with top)							
24"W x 24"D	K␣ 172424CT		$ 2647	$ 62		$ 122	

*Upcharges are added to laminate list price depending on woodgrain laminate selection.



Description	Model	P1 Paint List Price	P2 Paint List Price
Soft Seating Panel Stabilizer Bracket — Painted Metal			
5"H Left Side/Back (shown)	K605LSSPK	$ 171	$ 194
5"H Right Side/Back	K605RSSPK	$ 171	$ 194

How to specify —

Select the Model Number from above.

KL Feet / Solid Color
KLP Plinth/ Solid Color
K2T Feet / Woodgrain or Two-Tone
K2TP Plinth / Woodgrain or Two-Tone

K _____ .

1st Option:
Foot Type *(if applicable)*:

TF Terrace Foot
ZF Stride Foot (Add $33)

_____

2nd Option:
Foot or Bracket Paint Color *(if applicable)*:

P1 P2

See page 842 for finishes. Stride foot color is limited to PR6 Silver.

P _____ .

3rd Option:
FSC Certified Wood *(if applicable)*:

FSC Select for FSC Certified Wood
X No FSC

_____ .

4th Option:
Laminate Color *(if applicable)*:

See page 842 for finishes.

(If two-tone list case color here.)

_____

Continued below ▼

5th Option:
Matching Edge *(if applicable)*:

See page 842 for finishes.

_____ .

6th Option:
2nd Laminate Color (Front) *(if applicable)*:

See page 842 for finishes.

_____

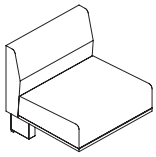
7th Option:
Matching Edge *(if applicable)*:

See page 842 for finishes.

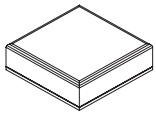
_____

Examples: **K2TB112424F.TFPJW.X.LWCWEDCW.LWCWEDCW K605LSSPK.P7B KLB112424A.ZFPR6.FSC.LM11EV KLTT111224.X.LM11EV**

For specification information see pages 852-860.



Description	Model	List Price Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade L1	Grade L2
Banquette Cushion — 24"D x 19"H Back for use on 11"H seat bases											
24"W	**KSC2424**	$ 1736	$ 1789	$ 1838	$ 1889	$ 1956	$ 2023	$ 2091	$ 2158	$ 2481	$ 3012
36"W	**KSC3624**	$ 2228	$ 2281	$ 2330	$ 2381	$ 2448	$ 2515	$ 2583	$ 2650	$ 2973	$ 3504



Seat Base Cushion — 24"D x 7"H for use on 11"H seat bases											
24"W	**KSSC2424**	$ 869	$ 895	$ 921	$ 946	$ 977	$ 1012	$ 1045	$ 1077	$ 1614	$ 2145

Note: Due to the design of the cushion, pattern matching is not possible on Involve cushion backs. Large scale patterns and stripes are to be avoided, unless approved by the customer.

	KSC2424	KSC3624	KSSC2424
COM Yardage:	2.4 yards	2.4 yards	1.2 yards
COL Yardage:	21 sq.ft.	21 sq.ft.	10 sq.ft.



Description	Model	List Price
Power/Technology Modules for 11"H Tops with Module Cutouts — Flush Mount (EL Silver only)		
Corded (10'), 2 Power, 1 USB-A, 1 USB-C	**A87P2U1R** S	$ 1248

How to specify Cushions —

Select the Model Number from above.

1st Option:

Upholstery:

Specify seating upholstery — see page 13.

K | | | | | | | | | . | | | | | |

How to specify Power Modules —

Select the Model Number from above.

A 8 | | | | 1 R

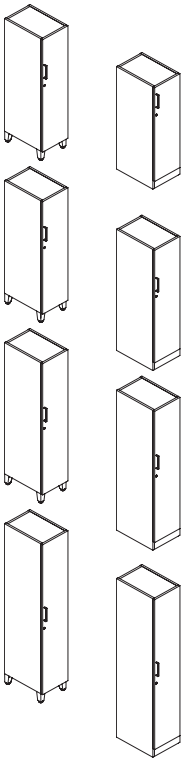
Examples: **KSC2424.CTU49** **A8HP2C1R**

S *Shippable by small-package carrier.*

Involve® Laminate Wood Storage

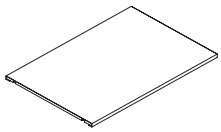
12"W Leg Base Towers

For specification information see pages 852-860.



Description	Solid Color "KL" (Feet +$100) or "KLP" (Plinth); Or prefix for Woodgrain or Two-Tone "K2T" (Feet +$100) or "K2TP" (Plinth) Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
42½"H Personal Towers — 12"W							
18"D Right Hinged Dr., 1 Adj. Shelf	K ⌴ **T421218R** (shown)	1	$ 3303	$ 80	$ 40	$ 158	$ 68
18"D Left Hinged Dr., 1 Adj, Shelf	K ⌴ **T421218L**	1	$ 3303	$ 80	$ 40	$ 158	$ 68
24"D Right Hinged Dr., 1 Adj. Shelf	K ⌴ **T421224R**	1	$ 3352	$ 81	$ 40	$ 159	$ 70
24"D Left Hinged Dr., 1 Adj, Shelf	K ⌴ **T421224L**	1	$ 3352	$ 81	$ 40	$ 159	$ 70
50"H Personal Towers — 12"W							
18"D Right Hinged Dr., 2 Adj. Shelves	K ⌴ **T501218R** (shown)	1	$ 3405	$ 81	$ 40	$ 164	$ 72
18"D Left Hinged Dr., 2 Adj. Shelves	K ⌴ **T501218L**	1	$ 3405	$ 81	$ 40	$ 164	$ 72
24"D Right Hinged Dr., 2 Adj. Shelves	K ⌴ **T501224R**	1	$ 3478	$ 87	$ 42	$ 170	$ 72
24"D Left Hinged Dr., 2 Adj. Shelves	K ⌴ **T501224L**	1	$ 3478	$ 87	$ 42	$ 170	$ 72
57½"H Personal Towers — 12"W							
18"D Right Hinged Dr., 2 Adj. Shelves	K ⌴ **T571218R** (shown)	1	$ 3544	$ 88	$ 42	$ 173	$ 74
18"D Left Hinged Dr., 2 Adj. Shelves	K ⌴ **T571218L**	1	$ 3544	$ 88	$ 42	$ 173	$ 74
24"D Right Hinged Dr., 2 Adj. Shelves	K ⌴ **T571224R**	1	$ 3579	$ 88	$ 42	$ 173	$ 74
24"D Left Hinged Dr., 2 Adj. Shelves	K ⌴ **T571224L**	1	$ 3579	$ 88	$ 42	$ 173	$ 74
65"H Personal Towers — 12"W							
18"D Right Hinged Dr., 2 Adj. Shelves	K ⌴ **T651218R** (shown)	1	$ 3602	$ 89	$ 42	$ 176	$ 74
18"D Left Hinged Dr., 2 Adj. Shelves	K ⌴ **T651218L**	1	$ 3602	$ 89	$ 42	$ 176	$ 74
24"D Right Hinged Dr., 2 Adj. Shelves	K ⌴ **T651224R**	1	$ 3619	$ 89	$ 42	$ 176	$ 74
24"D Left Hinged Dr., 2 Adj. Shelves	K ⌴ **T651224L**	1	$ 3619	$ 89	$ 42	$ 176	$ 74

*Upcharges are added to solid laminate list price depending on woodgrain laminate selection.



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Metal Shelves — ½"H				
12"W x 18"D	**SH1218**	$ 231	$ 271	$ 298
12"W x 24"D	**SH1224**	$ 258	$ 298	$ 325

Note: Handed Panel Mounting Brackets are required; see page 963.

How to specify —

Select the Model Number from above.

KL Feet / Solid Color
KLP Plinth/ Solid Color
K2T Feet / Woodgrain or Two-Tone
K2TP Plinth / Woodgrain or Two-Tone

K _____ .

1st Option:
Foot Type *(if applicable)*:
TF Terrace Foot
ZF Stride Foot (Add $33)

_____

2nd Option:
Foot Paint Color *(if applicable)*:
P1 P2
See page 842 for finishes. Stride is limited to PR6 Silver.

P _____ .

3rd Option:
Pull Type *(if applicable)*:
MP Beam
OP Halo
SP Square
AP Arch

_____

4th Option:
Pull Color *(if applicable)*:
MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

_____ .

Continued below ▼

5th Option:
Metal Shelf Color:
P1 P2 P3
See page 842 for finishes.
Add $40 for P2 (except PR6) or $67 for P3 Paints.

_____ .

6th Option:
FSC Certified Wood *(if applicable)*:
FSC Select for FSC Certified Wood
X No FSC

_____ .

7th Option:
Laminate Color *(if applicable)*:
See page 842 for finishes.
(If two-tone list case color here.)

_____

8th Option:
Matching Edge *(if applicable)*:
See page 842 for finishes.

_____ .

9th Option:
2nd Laminate Color (Front) *(if applicable)*:
See page 842 for finishes.

_____

10th Option:
Matching Edge *(if applicable)*:
See page 842 for finishes.

_____ .

11th Option:
Lock *(if applicable)*:
STD Standard
OMT Omit Lock Core (Deduct $20)

_____

12th Option:
Lock Color *(if applicable)*:
EL Silver

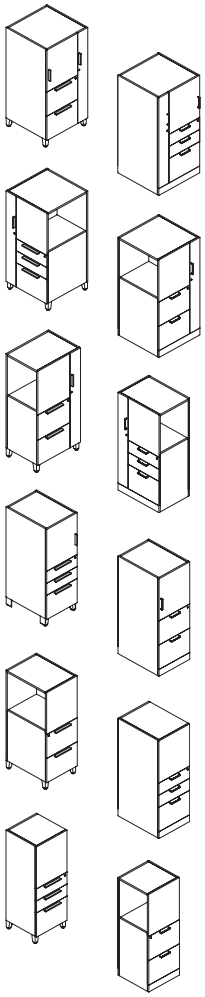
E L

Examples: **K2TT421218R.APPR6.P7D.X.LM13EY.LM15EU.STDEL** **KLT501224R.SPPR6.P7B.FSC.LM11EV.OMT** **SH1218.P7D**

Involve® Laminate Wood Storage

50"H Towers

For specification information see pages 852-860.



Description	Solid Color "KL" (Feet +$100) or "KLP" (Plinth); Or prefix for Woodgrain or Two-Tone "K2T" (Feet +$100) or "K2TP" (Plinth) Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
50"H Personal Hinged Door Towers — 24"W x 24"D							
Wardrobe Right / File/File (shown)	K ⌴ T502424RFF	2	$ 5303	$ 129	$ 59	$ 257	$ 110
Wardrobe Left / File/File	K ⌴ T502424LFF	2	$ 5303	$ 129	$ 59	$ 257	$ 110
Wardrobe Right / Box/Box/File	K ⌴ T502424RBBF	2	$ 5945	$ 144	$ 63	$ 288	$ 129
Wardrobe Left / Box/Box/File (shown)	K ⌴ T502424LBBF	2	$ 5945	$ 144	$ 63	$ 288	$ 129
50"H Personal Side Access Towers — 24"W x 24"D							
Wardrobe Right / File/File (shown)	K ⌴ ST502424RFF	2	$ 5303	$ 129	$ 59	$ 257	$ 110
Wardrobe Left / File/File	K ⌴ ST502424LFF	2	$ 5303	$ 129	$ 59	$ 257	$ 110
Wardrobe Right / Box/Box/File	K ⌴ ST502424RBBF	2	$ 5945	$ 144	$ 63	$ 288	$ 124
Wardrobe Left / Box/Box/File (shown)	K ⌴ ST502424LBBF	2	$ 5945	$ 144	$ 63	$ 288	$ 124
50"H Personal Side Access Towers — 24"W x 18"D							
Wardrobe Right / File/File (shown)	K ⌴ ST502418RFF	2	$ 4781	$ 116	$ 52	$ 232	$ 102
Wardrobe Left / File/File	K ⌴ ST502418LFF	2	$ 4781	$ 116	$ 52	$ 232	$ 102
Wardrobe Right / Box/Box/File	K ⌴ ST502418RBBF	2	$ 5430	$ 130	$ 60	$ 262	$ 114
Wardrobe Left / Box/Box/File (shown)	K ⌴ ST502418LBBF	2	$ 5430	$ 130	$ 60	$ 262	$ 114
50"H Personal Hinged Door Towers — 18"W x 24"D							
RH Hinged Door/File/File (shown)	K ⌴ T501824RFF	1	$ 4872	$ 119	$ 52	$ 233	$ 102
LH Hinged Door/File/File	K ⌴ T501824LFF	1	$ 4872	$ 119	$ 52	$ 233	$ 102
RH Hinged Door/Box/Box/File	K ⌴ T501824RBBF	1	$ 5303	$ 128	$ 54	$ 256	$ 116
LH Hinged Door/Box/Box/File (shown)	K ⌴ T501824LBBF	1	$ 5303	$ 128	$ 54	$ 256	$ 107
50"H Personal Side Access Towers — 18"W x 24"D							
RH Side Access/File/File (shown)	K ⌴ ST501824RFF	1	$ 4872	$ 119	$ 52	$ 233	$ 102
LH Side Access/File/File	K ⌴ ST501824LFF	1	$ 4872	$ 119	$ 52	$ 233	$ 102
RH Side Access/Box/Box/File	K ⌴ ST501824RBBF	1	$ 5303	$ 128	$ 52	$ 256	$ 107
LH Side Access/Box/Box/File (shown)	K ⌴ ST501824LBBF	1	$ 5303	$ 128	$ 52	$ 256	$ 107
50"H Personal Side Access Towers — 18"W x 18"D							
RH Side Access/File/File (shown)	K ⌴ ST501818RFF	1	$ 4551	$ 107	$ 49	$ 219	$ 92
LH Side Access/File/File	K ⌴ ST501818LFF	1	$ 4551	$ 107	$ 49	$ 219	$ 95
RH Side Access/Box/Box/File	K ⌴ ST501818RBBF	1	$ 4950	$ 122	$ 52	$ 238	$ 100
LH Side Access/Box/Box/File (shown)	K ⌴ ST501818LBBF	1	$ 4950	$ 122	$ 52	$ 238	$ 100

*Upcharges are added to laminate list price depending on woodgrain laminate selection.

How to specify —

Select the Model Number from above.

KL Feet / Solid Color
KLP Plinth/ Solid Color
K2T Feet / Woodgrain or Two-Tone
K2TP Plinth / Woodgrain or Two-Tone

K _____ .

1st Option:
Foot Type *(if applicable)*:
TF Terrace Foot
ZF Stride Foot (Add $33)

_____

2nd Option:
Foot Paint *(if applicable)*:
P1 P2
See page 842 for finishes. Stride is limited to PR6 Silver.

P _____ .

3rd Option:
Pull Type *(if applicable)*:
MP Beam
OP Halo
SP Square
AP Arch

_____

4th Option:
Pull Color *(if applicable)*:
MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

_____ .

Continued below ▼

5th Option:
Metal Shelf Color:
P1 P2 P3
See page 842 for finishes. Add $40 for P2 (except PR6) or $67 for P3 Paints.

_____ .

6th Option:
FSC Certified Wood:
FSC Select for FSC Certified Wood
X No FSC

_____ .

7th Option:
Laminate Color:
See page 842 for finishes.

(If two-tone list case color here.)

_____

8th Option:
Matching Edge:
See page 842 for finishes.

_____ .

9th Option:
2nd Laminate Color (Front) *(if applicable)*:
See page 842 for finishes.

_____

10th Option:
Matching Edge *(if applicable)*:
See page 842 for finishes.

_____ .

11th Option:
Lock Option:
STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

_____

12th Option:
Lock Color *(if applicable)*:
EL Silver

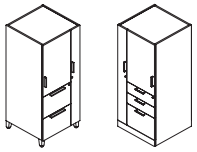
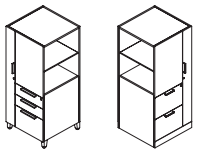
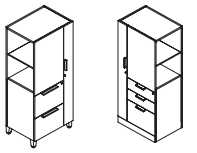
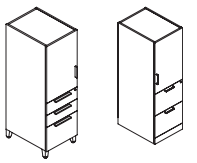
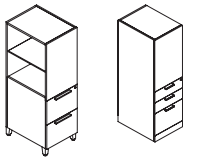
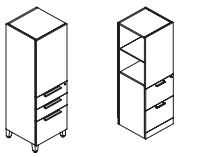
E L

Examples: **K2TST502424RFF.TFPJW.APPR6.P7D.X.LWCWEDCW.LWCWEDCW.STDEL** **KLT502424RFF.ZFPR6.SPPR6.P7B.FSC.LM11EV.OMT**

Involve® Laminate Wood Storage

57½"H Towers

For specification information see pages 852-860.

Description	Solid Color "KL" (Feet +$100) or "KLP" (Plinth); Or prefix for Woodgrain or Two-Tone "K2T" (Feet +$100) or "K2TP" (Plinth) Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
57½"H Personal Hinged Door Towers — 24"W x 24"D							
Wardrobe Right / File/File (shown)	K ␣ **T572424RFF**	2	$ 5558	$ 129	$ 59	$ 257	$ 119
Wardrobe Left / File/File	K ␣ **T572424LFF**	2	$ 5558	$ 129	$ 59	$ 257	$ 119
Wardrobe Right / Box/Box/File	K ␣ **T572424RBBF**	2	$ 6203	$ 144	$ 64	$ 288	$ 129
Wardrobe Left / Box/Box/File (shown)	K ␣ **T572424LBBF**	2	$ 6203	$ 144	$ 64	$ 288	$ 129
57½"H Personal Side Access Towers — 24"W x 24"D							
Wardrobe Right / File/File (shown)	K ␣ **ST572424RFF**	2	$ 5558	$ 129	$ 59	$ 257	$ 119
Wardrobe Left / File/File	K ␣ **ST572424LFF**	2	$ 5558	$ 129	$ 59	$ 257	$ 119
Wardrobe Right / Box/Box/File	K ␣ **ST572424RBBF**	2	$ 6203	$ 147	$ 64	$ 301	$ 129
Wardrobe Left / Box/Box/File (shown)	K ␣ **ST572424LBBF**	2	$ 6203	$ 147	$ 64	$ 301	$ 129
57½"H Personal Side Access Towers — 24"W x 18"D							
Wardrobe Right / File/File (shown)	K ␣ **ST572418RFF**	2	$ 5042	$ 116	$ 53	$ 232	$ 102
Wardrobe Left / File/File	K ␣ **ST572418LFF**	2	$ 5042	$ 116	$ 53	$ 232	$ 102
Wardrobe Right / Box/Box/File	K ␣ **ST572418RBBF**	2	$ 5689	$ 137	$ 61	$ 276	$ 120
Wardrobe Left / Box/Box/File (shown)	K ␣ **ST572418LBBF**	2	$ 5689	$ 137	$ 61	$ 276	$ 120
57½"H Personal Hinged Door Towers — 18"W x 24"D							
RH Hinged Door/File/File (shown)	K ␣ **T571824RFF**	1	$ 5131	$ 124	$ 53	$ 246	$ 102
LH Hinged Door/File/File	K ␣ **T571824LFF**	1	$ 5131	$ 124	$ 53	$ 246	$ 102
RH Hinged Door/Box/Box/File	K ␣ **T571824RBBF**	1	$ 5558	$ 129	$ 60	$ 256	$ 116
LH Hinged Door/Box/Box/File (shown)	K ␣ **T571824LBBF**	1	$ 5558	$ 129	$ 60	$ 256	$ 116
57½"H Personal Side Access Towers — 18"W x 24"D							
RH Side Access/File/File (shown)	K ␣ **ST571824RFF**	1	$ 5131	$ 124	$ 53	$ 246	$ 102
LH Side Access/File/File	K ␣ **ST571824LFF**	1	$ 5131	$ 124	$ 53	$ 246	$ 102
RH Side Access/Box/Box/File	K ␣ **ST571824RBBF**	1	$ 5558	$ 133	$ 60	$ 268	$ 116
LH Side Access/Box/Box/File (shown)	K ␣ **ST571824LBBF**	1	$ 5558	$ 133	$ 60	$ 268	$ 116
57½"H Personal Side Access Towers — 18"W x 18"D							
RH Side Access/File/File (shown)	K ␣ **ST571818RFF**	1	$ 4804	$ 119	$ 50	$ 232	$ 95
LH Side Access/File/File	K ␣ **ST571818LFF**	1	$ 4804	$ 119	$ 50	$ 232	$ 95
RH Side Access/Box/Box/File	K ␣ **ST571818RBBF**	1	$ 5205	$ 126	$ 54	$ 254	$ 105
LH Side Access/Box/Box/File (shown)	K ␣ **ST571818LBBF**	1	$ 5205	$ 126	$ 54	$ 254	$ 105

*Upcharges are added to laminate list price depending on woodgrain laminate selection.

How to specify —

Select the Model Number from above.

KL Feet / Solid Color
KLP Plinth/ Solid Color
K2T Feet / Woodgrain or Two-Tone
K2TP Plinth / Woodgrain or Two-Tone

K _____ .

1st Option:

Foot Type *(if applicable)*:

TF Terrace Foot
ZF Stride Foot (Add $33)

_____

2nd Option:

Foot Paint *(if applicable)*:

P1 P2

See page 842 for finishes. Stride is limited to PR6 Silver.

P _____ .

3rd Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
SP Square
AP Arch

_____

4th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

_____ .

Continued below ▼

5th Option:

Metal Shelf Color:

P1 P2 P3

See page 842 for finishes. Add $40 for P2 (except PR6) or $67 for P3 Paints.

_____ .

6th Option:

FSC Certified Wood:

FSC Select for FSC Certified Wood
X No FSC

_____ .

7th Option:

Laminate Color:

See page 842 for finishes.

(If two-tone list case color here.)

_____

8th Option:

Matching Edge:

See page 842 for finishes.

_____ .

9th Option:

2nd Laminate Color (Front) *(if applicable)*:

See page 842 for finishes.

_____

10th Option:

Matching Edge *(if applicable)*:

See page 842 for finishes.

_____ .

11th Option:

Lock Option:

STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

_____

12th Option:

Lock Color *(if applicable)*:

EL Silver

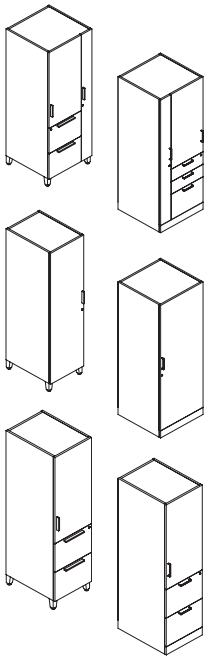
E L

Examples: **K2ST571824RFF.TFPJW.APPR6.P7D.X.LWCWEDCW.LWCWEDCW.STDEL**
KLT571824RFF.ZFPR6.SPPR6.FSC.LM11EV.OMT

Involve® Laminate Wood Storage

65"H Towers

For specification information see pages 852-860.



Description	Solid Color "KL" (Feet +$100) or "KLP" (Plinth); Or prefix for Woodgrain or Two-Tone "K2T" (Feet +$100) or "K2TP" (Plinth) Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
65"H Personal Towers — 24"W x 24"D							
Wardrobe Right / Hgd Door/File/File	K ⌴ T652424RFF	2	$ 5919	$ 143	$ 62	$ 287	$ 124
Wardrobe Left / Hgd Door/File/File	K ⌴ T652424LFF	2	$ 5919	$ 143	$ 62	$ 287	$ 124
Wardrobe Right / Hgd Dr/Box/Box/File	K ⌴ T652424RBBF	2	$ 6596	$ 157	$ 68	$ 318	$ 137
Wardrobe Left / Hgd Dr/Box/Box/File	K ⌴ T652424LBBF	2	$ 6596	$ 157	$ 68	$ 318	$ 137
65"H Personal Towers — 24"W x 24"D							
Right Hinged Door, 2 Adj. Shelves	K ⌴ T652424R	1	$ 3881	$ 92	$ 44	$ 188	$ 80
Left Hinged Door, 2 Adj. Shelves	K ⌴ T652424L	1	$ 3881	$ 92	$ 44	$ 188	$ 80
65"H Personal Towers — 18"W x 24"D							
Right Hinged Door, 2 Adj. Shelves	K ⌴ T651824R	1	$ 3619	$ 89	$ 43	$ 176	$ 74
Left Hinged Door, 2 Adj. Shelves	K ⌴ T651824L	1	$ 3619	$ 89	$ 43	$ 176	$ 74
65"H Personal Hinged Door Towers — 18"W x 24"D							
RH Hinged Door/File/File	K ⌴ T651824RFF	1	$ 5497	$ 131	$ 59	$ 263	$ 114
LH Hinged Door/File/File	K ⌴ T651824LFF	1	$ 5497	$ 131	$ 59	$ 263	$ 114
RH Hinged Door/Box/Box/File	K ⌴ T651824RBBF	1	$ 5689	$ 137	$ 61	$ 276	$ 124
LH Hinged Door/Box/Box/File	K ⌴ T651824LBBF	1	$ 5689	$ 137	$ 61	$ 276	$ 124

How to specify —

Select the Model Number from above.

KL Feet / Solid Color
KLP Plinth/ Solid Color
K2T Feet / Woodgrain or Two-Tone
K2TP Plinth / Woodgrain or Two-Tone

1st Option:
Foot Type *(if applicable)*:

TF Terrace Foot
ZF Stride Foot (Add $33)

2nd Option:
Foot Paint *(if applicable)*:

P1 P2

See page 842 for finishes. Stride foot is limited to PR6 Silver.

3rd Option:
Pull Type *(if applicable)*:

MP Beam
OP Halo
SP Square
AP Arch

4th Option:
Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

K _____ . _____ P _____ . _____ . _____ .

Continued below ▼

5th Option:
Metal Shelf Color *(if applicable)*:

P1 P2 P3

See page 842 for finishes.
Add $40 for P2 (except PR6) or $67 for P3 Paints.

_____ .

6th Option:
FSC Certified Wood *(if applicable)*:

FSC Select for FSC Certified Wood
X No FSC

_____ .

7th Option:
Laminate Color *(if applicable)*:

See page 842 for finishes.

(If two-tone list case color here.)

_____ .

8th Option:
Matching Edge *(if applicable)*:

See page 842 for finishes.

_____ .

9th Option:
2nd Laminate Color (Front) *(if applicable)*:

See page 842 for finishes.

_____ .

10th Option:
Matching Edge *(if applicable)*:

See page 842 for finishes.

_____ .

11th Option:
Lock Option *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

_____ .

12th Option:
Lock Color *(if applicable)*:

EL Silver

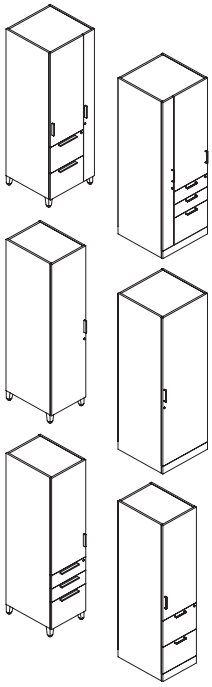
E L

Examples: **K2TT652424RFF.TFPJW.APPR6.P7D.X.LWCWEDCW.LWCWEDCW.STDEL** **KLT652424RFF.ZFPR6.SPPR6.P7B.FSC.LM11EV.OMT**

Involve® Laminate Wood Storage

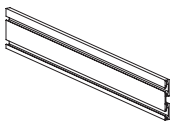
72½"H Towers

For specification information see pages 852-860.

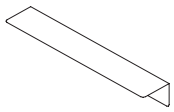


Description	Solid Color "KL" (Feet +$100) or "KLP" (Plinth); Or prefix for Woodgrain or Two-Tone "K2T" (Feet +$100) or "K2TP" (Plinth) Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
72½"H Personal Towers — 24"W x 24"D							
Wardrobe Right / Hgd Door/File/File	**K ⌴ T722424RFF**	2	$ 6440	$ 153	$ 153	$ 312	$ 312
Wardrobe Left / Hgd Door/File/File	**K ⌴ T722424LFF**	2	$ 6440	$ 153	$ 153	$ 312	$ 312
Wardrobe Right / Hgd Dr/Box/Box/File	**K ⌴ T722424RBBF**	2	$ 7111	$ 174	$ 73	$ 345	$ 146
Wardrobe Left / Hgd Dr/Box/Box/File	**K ⌴ T722424LBBF**	2	$ 7111	$ 174	$ 73	$ 345	$ 146
72½"H Personal Towers — 24"W x 24"D							
Right Hinged Door, 2 Adj. Shelves	**K ⌴ T722424R**	1	$ 4070	$ 95	$ 47	$ 198	$ 87
Left Hinged Door, 2 Adj. Shelves	**K ⌴ T722424L**	1	$ 4070	$ 95	$ 47	$ 198	$ 87
72½"H Personal Towers — 18"W x 24"D							
Right Hinged Door, 2 Adj. Shelves	**K ⌴ T721824R**	1	$ 3814	$ 92	$ 44	$ 184	$ 79
Left Hinged Door, 2 Adj. Shelves	**K ⌴ T721824L**	1	$ 3814	$ 92	$ 44	$ 184	$ 79
72½"H Personal Hinged Door Towers — 18"W x 24"D							
RH Hinged Door/File/File (shown)	**K ⌴ T721824RFF**	1	$ 5997	$ 144	$ 62	$ 290	$ 124
LH Hinged Door/File/File	**K ⌴ T721824LFF**	1	$ 5997	$ 144	$ 62	$ 290	$ 124
RH Hinged Door/Box/Box/File	**K ⌴ T721824RBBF**	1	$ 6203	$ 147	$ 64	$ 301	$ 129
LH Hinged Door/Box/Box/File	**K ⌴ T721824LBBF**	1	$ 6203	$ 147	$ 64	$ 301	$ 129

*Upcharges are added to laminate list price depending on woodgrain laminate selection.



Tower Rail (supports worksurface on side of tower — requires rail bracket kit)				
18"W Tower Rail for 18"D Tower	**K6TR18**	1	$ 221	*P2 paint upcharge $15 (except PR6)*



"L" Tower Bracket — for Wood Towers				
"L" Tower Bracket for 18"D or 24"D Tower	**Z6LB**		$ 92	*P2 paint upcharge $23 (except PR6)*

S ***Shippable by small-package carrier.***

How to specify —

Select the Model Number from above.

KL Feet / Solid Color
KLP Plinth/ Solid Color
K2T Feet / Woodgrain or Two-Tone
K2TP Plinth / Woodgrain or Two-Tone

K _____ .

1st Option:

Foot Type *(if applicable)*:

TF Terrace Foot
ZF Stride Foot (Add $33)

_____

2nd Option:

Foot, Rail, or Bracket Paint Color *(if applicable)*:

P1 P2

See page 842 for finishes. Stride foot is limited to PR6 Silver. Add $15 for P2 Paint on rail or bracket (except PR6).

P _____ .

3rd Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
SP Square
AP Arch

_____

4th Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

_____ .

Continued below ▼

5th Option:

Metal Shelf Color *(if applicable)*:

P1 P2 P3

See page 842 for finishes.
Add $40 for P2 (except PR6) or $67 for P3 Paints.

_____ .

6th Option:

FSC Certified Wood *(if applicable)*:

FSC Select for FSC Certified Wood
X No FSC

_____ .

7th Option:

Laminate Color *(if applicable)*:

See page 842 for finishes.

(If two-tone list case color here.)

_____

8th Option:

Matching Edge *(if applicable)*:

See page 842 for finishes.

_____ .

9th Option:

2nd Laminate Color (Front) *(if applicable)*:

See page 842 for finishes.

_____

10th Option:

Matching Edge *(if applicable)*:

See page 842 for finishes.

_____ .

11th Option:

Lock Option *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

_____

12th Option:

Lock Color *(if applicable)*:

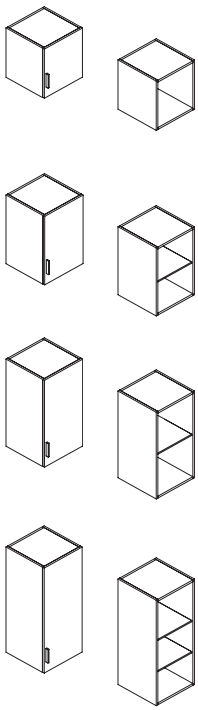
EL Silver

E L

Examples: **K2TT721824RFF.TFPJW.APPR6.P7D.X.LWCWEDCW.LWCWEDCW.STDEL KLT721824RFF.ZFPR6.SPPR6.P7B.FSC.LM11EV.OMT K6TR18.P7B**

Involve® Laminate Wood Storage

For specification information see pages 852-860.



Description	Solid Color "KL" or "K2T" for Woodgrain or Two-Tone Model	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
20"H Stacking Storage — 18"D						
18"W Right Hinged Door (shown)	K ␣ C201818RH	$ 1948	$ 53	$ 26	$ 102	$ 48
18"W Left Hinged Door	K ␣ C201818LH	$ 1948	$ 53	$ 26	$ 102	$ 48
18"W Open (shown)	K ␣ C201818A	$ 1779	$ 49		$ 92	
24"W Open	K ␣ C202418A	$ 1854	$ 50		$ 94	
27½"H Stacking Storage — 18"D with 1 adjustable metal shelf						
18"W Right Hinged Door (shown)	K ␣ C271818RH	$ 2102	$ 59	$ 27	$ 110	$ 50
18"W Left Hinged Door	K ␣ C271818LH	$ 2102	$ 59	$ 27	$ 110	$ 50
18"W Open (shown)	K ␣ C271818A	$ 1937	$ 52		$ 100	
24"W Open	K ␣ C272418A	$ 2013	$ 53		$ 103	
35"H Stacking Storage — 18"D with 1 adjustable metal shelf						
18"W Right Hinged Door (shown)	K ␣ C351818RH	$ 2258	$ 62	$ 31	$ 120	$ 52
18"W Left Hinged Door	K ␣ C351818LH	$ 2258	$ 62	$ 31	$ 120	$ 52
18"W Open (shown)	K ␣ C351818A	$ 2094	$ 54		$ 107	
24"W Open	K ␣ C352418A	$ 2175	$ 60		$ 116	
42½"H Stacking Storage — 18"D with 2 adjustable metal shelves						
18"W Right Hinged Door (shown)	K ␣ C421818RH	$ 2403	$ 65	$ 32	$ 128	$ 54
18"W Left Hinged Door	K ␣ C421818LH	$ 2403	$ 65	$ 32	$ 128	$ 54
18"W Open (shown)	K ␣ C421818A	$ 2223	$ 60		$ 118	
24"W Open	K ␣ C422418A	$ 2316	$ 62		$ 122	

*Upcharges are added to solid laminate list price depending on woodgrain laminate selection.

INVOLVE

How to specify —

Select the Model Number from above.

KL prefix for case/front with same Solid Color Laminate

K2T prefix for any Woodgrain or Two-Tone Laminate

K _____ .

1st Option:

Pull Type *(if applicable)*:

MP Beam
OP Halo
SP Square
AP Arch

_____ .

2nd Option:

Pull Color *(if applicable)*:

MP Beam / **OP** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

_____ .

Continued below ▼

3rd Option:

Metal Shelf Color *(if applicable)*:

P1 P2 P3

See page 842 for finishes. Add $40 for P2 (except PR6) or $67 for P3 Paints.

_____ .

4th Option:

FSC Certified Wood:

FSC Select for FSC Certified Wood
X No FSC

_____ .

5th Option:

Laminate Color:

See page 842 for finishes.

(If two-tone list case color here.)

_____ .

6th Option:

Matching Edge:

See page 842 for finishes.

_____ .

7th Option:

2nd Laminate Color (Front) *(if applicable)*:

See page 842 for finishes.

_____ .

8th Option:

Matching Edge *(if applicable)*:

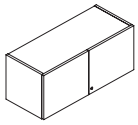
See page 842 for finishes.

_____ .

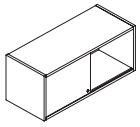
Examples: **K2TC271818RH.APPR6.P7D.X.LWCWEDCW.LWCWEDCW** **KLC201818A.P7B.FSC.LM11EV**

Involve® Laminate Wood Storage

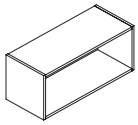
For specification information see pages 852-860. Finished backs available on page 887.



Description	Solid Color "KL" or "K2T" for Woodgrain or Two-Tone Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
Overhead Storage — Hinged Doors — 15"H x 15"D							
24"W	K␣ OC152415H	1	$ 2158	$ 59	$ 27	$ 114	$ 51
30"W	K␣ OC153015H	1	$ 2223	$ 61	$ 31	$ 119	$ 52
36"W	K␣ OC153615H	1	$ 2258	$ 61	$ 31	$ 120	$ 52
42"W	K␣ OC154215H	2	$ 2344	$ 61	$ 31	$ 120	$ 52
48"W	K␣ OC154815H	2	$ 2535	$ 66	$ 33	$ 131	$ 60
60"W	K␣ OC156015H	2	$ 2784	$ 72	$ 34	$ 146	$ 64
72"W	K␣ OC157215H	2	$ 4061	N/A	$ 49	N/A	$ 91
84"W	K␣ OC158415H	3	$ 5794	N/A	$ 62	N/A	$ 123
96"W	K␣ OC159615H	4	$ 7327	N/A	$ 79	N/A	$ 156



Description	Solid Color "KL" or "K2T" for Woodgrain or Two-Tone Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
Overhead Storage — Sliding Door — 15"H x 15"D							
24"W	K␣ OC152415N	1	$ 1928	$ 52	$ 26	$ 102	$ 48
30"W	K␣ OC153015N	1	$ 2001	$ 53	$ 26	$ 105	$ 49
36"W	K␣ OC153615N	1	$ 2112	$ 59	$ 27	$ 114	$ 51
42"W	K␣ OC154215N	1	$ 2180	$ 60	$ 31	$ 118	$ 51
48"W	K␣ OC154815N	1	$ 2290	$ 62	$ 31	$ 122	$ 53
60"W	K␣ OC156015N	1	$ 2578	$ 68	$ 26	$ 133	$ 49
72"W	K␣ OC157215N	2	$ 3451	N/A	$ 43	N/A	$ 77
84"W	K␣ OC158415N	2	$ 4924	N/A	$ 53	N/A	$ 103
96"W	K␣ OC159615N	2	$ 6115	N/A	$ 66	N/A	$ 130



Description	Solid Color "KL" or "K2T" for Woodgrain or Two-Tone Model	L1 Laminate List Price	L2 Laminate	L3 Laminate
Overhead Storage — Open Bin — 15"H x 15"D				
24"W	K␣ OC152415A	$ 1577	$ 46	$ 81
30"W	K␣ OC153015A	$ 1647	$ 47	$ 87
36"W	K␣ OC153615A	$ 1714	$ 48	$ 89
42"W	K␣ OC154215A	$ 1779	$ 50	$ 92
48"W	K␣ OC154815A	$ 1848	$ 51	$ 94
60"W	K␣ OC156015A	$ 1981	$ 53	$ 103
72"W	KLOC157215A	$ 2694	N/A	N/A
84"W	KLOC158415A	$ 3843	N/A	N/A
96"W	KLOC159615A	$ 4767	N/A	N/A

Note: See Storage Mounting Kit bottom of next page.

How to specify —

KL prefix for case/front with same Solid Color Laminate

K2T prefix for any Woodgrain or Two-Tone Laminate

K ☐☐☐☐☐☐☐☐☐☐ . ☐☐☐ .

1st Option:

FSC Certified Wood *(if applicable)*:

FSC Select for FSC Certified Wood

X No FSC

2nd Option:

Laminate Color:

See page 842 for finishes.

(If two-tone list case color here. No woodgrain on 72"W-96"W units.)

☐☐☐☐

3rd Option:

Matching Edge:

See page 842 for finishes.

☐☐ .

4th Option:

2nd Laminate Color (Front) *(if applicable)*:

See page 842 for finishes.

☐☐☐☐

Continued below ▼

5th Option:

Matching Edge *(if applicable)*:

See page 842 for finishes.

☐☐ .

6th Option:

Lock Option *(if applicable)*:

STD Standard

OMT Omit Lock Core (Deduct $20 per lock)

☐☐☐

7th Option:

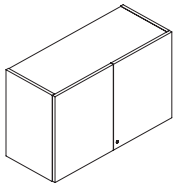
Lock Color *(if applicable)*:

EL Silver

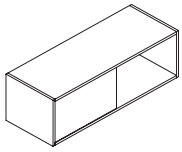
E L

Examples: **KLOC152415H.X.LM11EV.STDEL** **K2TOC152415N.LM11EV.LM16E9.OMT ZHFPMK.P7B**

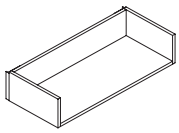
For specification information see pages 852-860.



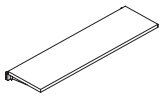
Description	Solid Color "KL" or "K2T" for Woodgrain or Two-Tone Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
Overhead Storage — Hinged Doors with fixed Metal Shelf — 22½"H x 15"D (can only be wall mounted)							
24"W	K␣ OC232415H	1	$ 3005	$ 79	$ 40	$ 156	$ 67
30"W	K␣ OC233015H	1	$ 3116	$ 81	$ 42	$ 160	$ 70
36"W (shown)	K␣ OC233615H	1	$ 3340	$ 88	$ 43	$ 177	$ 74
42"W	K␣ OC234215H	1	$ 3450	$ 90	$ 43	$ 180	$ 77
48"W	K␣ OC234815H	2	$ 3565	$ 92	$ 44	$ 187	$ 80
60"W	K␣ OC236015H	2	$ 3787	$ 99	$ 47	$ 200	$ 87



Overhead Storage — Open Dual Access with Metal Backs — 15"H x 18"D for Terrace			L2	L3
36"W Open	K␣ C153618S	$ 1873	$ 51	$ 93
48"W Open	K␣ C154818S	$ 2341	$ 64	$ 124
60"W Open	K␣ C156018S	$ 2717	$ 72	$ 140
Mounting Kit for 35"H, 50"H, & 65"H Frames	KLSPMK	$ 160	*P2 paint upcharge $22 (except PR6)*	
Mounting Kit for 42½"H & 57½"H Frames	KLSP45MK	$ 167	*P2 paint upcharge $22 (except PR6)*	



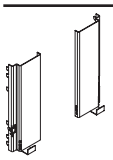
Book Shelf — 7½"H x 15"D			L2	L3
24"W	K␣ OC072415SH	$ 1115	$ 34	$ 61
30"W	K␣ OC073015SH	$ 1169	$ 34	$ 64
36"W (shown)	K␣ OC073615SH	$ 1226	$ 36	$ 66
42"W	K␣ OC074215SH	$ 1279	$ 40	$ 67
48"W	K␣ OC074815SH	$ 1335	$ 42	$ 70



Laminate Shelf — ¾"H x 10"D			L2	L3
24"W	KS2410	$ 665	$ 26	$ 47
30"W	KS3010	$ 697	$ 27	$ 48
36"W (shown)	KS3610	$ 733	$ 29	$ 50
42"W	KS4210	$ 781	$ 31	$ 52
48"W	KS4810	$ 843	$ 32	$ 54

*Upcharges are added to laminate list price depending on woodgrain laminate selection.

Note: Mounting kits and laminate shelves require paint color specified; see kit example below. P2 paint upcharge $22 (except PR6).



Description	Model	P1 Paint List Price	P2 Paint List Price
Full Depth Horizontal Storage Mounting Kit			
Panel Mounting Kit for 15"H Overhead to Stride® or Terrace® panel	ZHFPMK	$ 217	$ 242

How to specify —

Select the Model Number from above.

KL prefix for case/front with same Solid Color Laminate

K2T prefix for any Woodgrain or Two-Tone Laminate

K _____ . _____ .

1st Option:

Metal Shelf, Back, Brackets, or Mounting Kit Paint Color *(if applicable)*:

P1 P2 P3 (No upcharge for PR6.)

Add $22 for P2 on Open Box Brackets and Laminate Shelf.
Add $40 for P2 or $67 for P3 Paints on Book Shelf.
Add $67 for P2 or $132 for P3 Paints on metal back.

2nd Option:

FSC Certified Wood *(if applicable)*:

FSC Select for FSC Certified Wood

X No FSC

_____ .

3rd Option:

Laminate Color *(if applicable)*:

See page 842 for finishes.

(If two-tone list case color here.)

_____ .

Continued below ▼

4th Option:

Matching Edge *(if applicable)*:

See inside front cover for finishes.

_____ .

5th Option:

2nd Laminate Color (Front) *(if applicable)*:

See inside front cover for finishes.

_____

6th Option:

Matching Edge *(if applicable)*:

See inside front cover for finishes.

_____ .

7th Option:

Lock Option *(if applicable)*:

STD Standard

OMT Omit Lock Core (Deduct $20 per lock)

_____

8th Option:

Lock Color *(if applicable)*:

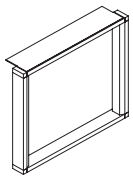
EL Silver

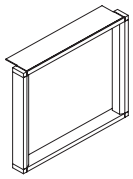
E L

Examples: **K2TOC232415H.X.LWCWEDCW.LWCWEDCW.STDEL KLSPMK.P7B KLC153618S.FSC.LM11EV KS2410.PR6.X.LM11**

Involve® Laminate Wood Storage

For specification information see pages 852-860.

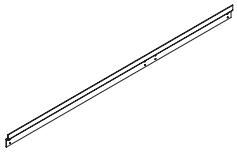




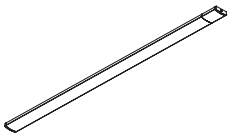
Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Overhead Stanchions — painted metal for use with 24"H credenzas				
11"H x 15"D Non-handed	**K6OLG1115L** S	$ 519	$ 559	$ 595
11"H x 18"D Non-handed	**K6OLG1118L** S	$ 533	$ 573	$ 612
11"H x 7½"D Mid	**K6OLG1107** S	$ 523	$ 563	$ 600
18"H x 15"D Non-handed	**K6OLG1815L** S	$ 538	$ 580	$ 618
18"H x 7½"D Mid	**K6OLG1807** S	$ 538	$ 580	$ 618
Overhead Stanchions — painted metal for use with 28"H credenzas				
5"H x 15"D Non-handed	**K6OLG515L** S	$ 503	$ 541	$ 577
5"H x 18"D Non-handed	**K6OLG518L** S	$ 631	$ 679	$ 723
12"H x 15"D Non-handed	**K6OLG1215L** S	$ 640	$ 689	$ 733
12"H x 18"D Non-handed	**K6OLG1218L** S	$ 659	$ 709	$ 755
12"H x 7½"D Mid	**K6OLG1207** S	$ 523	$ 563	$ 600
19¼"H x 15"D Non-handed	**K6OLG1915L** S	$ 666	$ 716	$ 762
19¼"H x 7½"D Mid	**K6OLG1907** S	$ 538	$ 580	$ 618

Note: No upcharge for PR6 Silver paint on Involve.

Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Tower-to-Overhead Bracket — for use with wood overhead cabinets				
Attachment Bracket	**K6TBK** S	$ 164	$ 187	$ 206



Description	Model	List Price
Horizontal Wall-Mount Brackets — for use with wood overhead cabinets		
24"W	**YWC24Z** S	$ 136
30"W	**YWC30Z** S	$ 157
36"W	**YWC36Z** S	$ 170
42"W	**YWC42Z** S	$ 193
48"W	**YWC48Z** S	$ 210
60"W	**YWC60Z** S	$ 257



Undercabinet LED Lights (white end caps)		
17" Undercabinet LED Tasklight	**ALED17U** S	$ 1155
31" Undercabinet LED Tasklight	**ALED31U** S	$ 1732

Additional LED components available, see page 1037.

How to specify —

Select the Model Number from above.

1st Option:

Paint *(if applicable)*:

P1 P2 P3

See page 842 for finishes.

Note: No upcharge for PR6 Silver paint on Involve.

											.			

Examples: **K6OS518L.P7B YWC24Z ALED17U**

S *Shippable by small-package carrier.*

For specification information see pages 852-860. Woodgrain laminate not available on 72"W-96"W.



Description	Model	L1 Laminate List Price	UPCHARGES* L2 Laminate	UPCHARGES* L3 Laminate
Finished Backs for Overheads — 15"H for use in single-sided applications				
30"W	**KLBP1530** S	$ 1470	$ 51	$ 99
36"W	**KLBP1536** S	$ 1480	$ 52	$ 100
42"W	**KLBP1542** S	$ 1519	$ 52	$ 102
48"W	**KLBP1548** S	$ 1527	$ 53	$ 103
60"W	**KLBP1560** S	$ 1619	$ 54	$ 107
72"W	**KLBP1572**	$ 1844	N/A	N/A
84"W	**KLBP1584**	$ 2136	N/A	N/A
96"W	**KLBP1596**	$ 2388	N/A	N/A

INVOLVE

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Laminate Color for Overhead Finished Back** *(if applicable)*: See page 842 for finishes.	**Matching Laminate Edge for Overhead Finished Back** *(if applicable)*: See page 842 for finishes.
_____ .	_____	_____

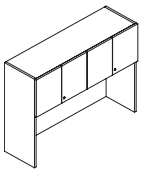
Example: **KLBP1530.LM15EU**

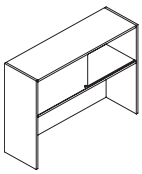
S *Shippable by small-package carrier.*

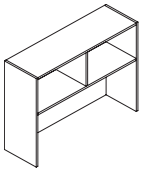
Involve® Laminate Wood Storage

35"H and 42½"H Hutches

For specification information see pages 852-860. Woodgrain laminate only available on K2T open units.







Description	Solid Color "KL" or "K2T" for Woodgrain or Two-Tone Model	Lock Qty	L1 Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front	L3 Laminate Case	L3 Laminate Front
35"H Hutch — Hinged Doors 15"D							
48"W with 4 Doors	K␣ **H3548H** (shown)	2	$ 4467	$ 119	$ 52	$ 235	$ 100
60"W with 4 Doors	K␣ **H3560H**	2	$ 5000	$ 131	$ 60	$ 262	$ 114
66"W with 4 Doors	K␣ **H3566H**	2	$ 5308	$ 139	$ 62	$ 281	$ 120
72"W with 4 Doors	K␣ **H3572H**	2	$ 6392	$ 169	$ 72	$ 336	$ 144
84"W with 6 Doors	K␣ **H3584H**	3	$ 7570	$ 188	$ 80	$ 377	$ 159
42½"H Hutch — Hinged Doors 15"D							
48"W with 4 Doors	K␣ **H4248H**	2	$ 5594	$ 139	$ 62	$ 281	$ 159
60"W with 4 Doors	K␣ **H4260H**	2	$ 5924	$ 148	$ 65	$ 298	$ 128
66"W with 4 Doors	K␣ **H4266H**	2	$ 6285	$ 156	$ 67	$ 314	$ 132
72"W with 4 Doors	K␣ **H4272H**	2	$ 7647	$ 188	$ 80	$ 377	$ 159
84"W with 6 Doors	K␣ **H4284H**	3	$ 8597	$ 213	$ 91	$ 427	$ 182
35"H Hutch — Sliding Door 15"D							
48"W with 1 Door	K␣ **H3548N** (shown)	1	$ 4218	$ 110	$ 52	$ 220	$ 100
60"W with 1 Door	K␣ **H3560N**	1	$ 4465	$ 119	$ 52	$ 235	$ 100
66"W with 1 Door	K␣ **H3566N**	1	$ 4738	$ 124	$ 54	$ 250	$ 105
72"W with 2 Doors	K␣ **H3572N**	2	$ 5543	$ 146	$ 64	$ 292	$ 124
84"W with 2 Doors	K␣ **H3584N**	2	$ 6652	$ 164	$ 70	$ 329	$ 140
42½"H Hutch — Sliding Door 15"D							
48"W with 1 Door	K␣ **H4248N**	1	$ 4996	$ 126	$ 54	$ 250	$ 105
60"W with 1 Door	K␣ **H4260N**	1	$ 5289	$ 131	$ 60	$ 263	$ 114
66"W with 1 Door	K␣ **H4266N**	1	$ 5289	$ 131	$ 60	$ 263	$ 114
72"W with 2 Doors	K␣ **H4272N**	2	$ 6642	$ 164	$ 70	$ 329	$ 140
84"W with 2 Doors	K␣ **H4284N**	2	$ 7557	$ 188	$ 80	$ 377	$ 159

35"H Hutch — Open Bin 15"D				L2 Laminate	L3 Laminate
48"W	K␣ **H3548A** (shown)	0	$ 3352	$ 89	$ 177
60"W	K␣ **H3560A**	0	$ 3749	$ 96	$ 199
66"W	K␣ **H3566A**	0	$ 3979	$ 103	$ 210
72"W	K␣ **H3572A**	0	$ 4716	$ 123	$ 247
84"W	K␣ **H3584A**	0	$ 5587	$ 137	$ 278
42½"H Hutch — Open Bin 15"D					
48"W	K␣ **H4248A**	0	$ 4194	$ 103	$ 210
60"W	K␣ **H4260A**	0	$ 4441	$ 110	$ 220
66"W	K␣ **H4266A**	0	$ 4719	$ 119	$ 235
72"W	K␣ **H4272A**	0	$ 5587	$ 137	$ 278
84"W	K␣ **H4284A**	0	$ 6276	$ 153	$ 313

*Upcharges are added to solid laminate list price depending on woodgrain laminate selection.

How to specify —

Select the Model Number from above.

KL prefix for case/front with same Solid Color Laminate
K2T prefix for any Woodgrain or Two-Tone Laminate

K _____ .

1st Option:
FSC Certified Wood *(if applicable)*:

FSC Select for FSC Certified Wood
X No FSC

_____ .

2nd Option:
Laminate Color:

See page 842 for finishes.

(If two-tone list case color here.)

_____

3rd Option:
Matching Edge:

See page 842 for finishes.

_____ .

4th Option:
2nd Laminate Color (Front) *(if applicable)*:

See page 842 for finishes.

_____

Continued below ▼

5th Option:
Matching Edge *(if applicable)*:

See page 842 for finishes.

_____ .

6th Option:
Lock Option *(if applicable)*:

STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

_____

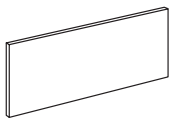
7th Option:
Lock Color *(if applicable)*:

EL Silver

E L

Examples: **K2TH3548H.X.LM13EY.LM15EU.STDEL**
KLH3548A.FSC.LM11EV.OMT

For specification information see pages 852-860. Woodgrain laminate not available on 72"W-96"W.



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E
Tackboards for 35"H Hutches						
48"W	**K6TB3548T** (shown)	$ 853	$ 934	$ 1012	$ 1141	$ 1273
60"W	**K6TB3560T**	$ 963	$ 1063	$ 1162	$ 1324	$ 1487
66"W	**K6TB3566T**	$ 990	$ 1100	$ 1207	$ 1385	$ 1565
72"W	**K6TB3572T**	$ 1105	$ 1226	$ 1342	$ 1538	$ 1733
84"W	**K6TB3584T**	$ 1272	$ 1411	$ 1548	$ 1775	$ 2003
Tackboards for 42½"H Hutches						
48"W	**K6TB4248T** (shown)	$ 941	$ 1037	$ 1134	$ 1292	$ 1448
60"W	**K6TB4260T**	$ 1058	$ 1180	$ 1298	$ 1495	$ 1693
66"W	**K6TB4266T**	$ 1091	$ 1223	$ 1354	$ 1571	$ 1790
72"W	**K6TB4272T**	$ 1215	$ 1360	$ 1502	$ 1739	$ 1977
84"W	**K6TB4284T**	$ 1332	$ 1501	$ 1667	$ 1943	$ 2220

*Upcharges are added to solid laminate list price depending on woodgrain laminate selection.

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Paint Color for Tackboard Frame** *(if applicable)*: P1 P2 P3 See page 842 for finishes. P2 paint upcharge $38 (except PR6). P3 paint upcharge $72.	**Panel Fabric for Hutch Tackboard** *(if applicable)*: See page 842 for finishes.
_____ .	_____ .	_____

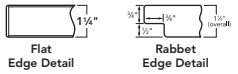
Example: **K6TB3548T.P02.APN917**

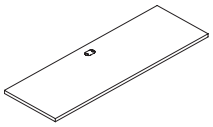
S *Shippable by small-package carrier.*

Involve® Worksurfaces

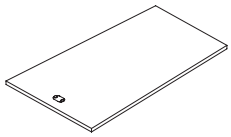
Veneer/Laminate

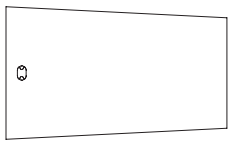
For specification information see pages 861-862. For additional worksurface sizes reference the Stride® or Terrace® worksurface sections. For non-standard worksurface sizes see 9120 Program in any Systems price book.





Specify Grommet Location





Top View

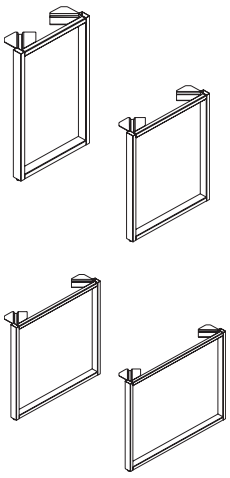
Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge L1 List Price	L2 List Price	L3 List Price
Primary Worksurfaces — specify grommet location				
72"W x 18"D	**T51872CS**	$ 864	$ 902	$ 929
84"W x 18"D	**T51884CS**	$ 1179	$ 1227	$ 1268
72"W x 24"D	**T52472CS**	$ 936	$ 976	$ 1008
84"W x 24"D	**T52484CS**	$ 1285	$ 1336	$ 1381
72"W x 30"D	**T53072CS**	$ 1060	$ 1104	$ 1141
84"W x 30"D	**T53084CS**	$ 1423	$ 1477	$ 1529
30"D / 36"D EZ View Transition Worksurfaces (non-handed)				
30"D x 60"W x 36"D	**K5306036EZ**	$ 1634	$ 1695	$ 1758
30"D x 72"W x 36"D	**K5307236EZ**	$ 1913	$ 1983	$ 2056
30"D x 78"W x 36"D	**K5307836EZ**	$ 2294	$ 2381	$ 2468

Notes: 1) Add Suffix "N" to a model number for no grommets, no upcharge. *Examples:* **K5306036EZN, K5307836EZN**

How to specify — **Select the Model Number from above.**	*1st Option:* **Laminate:** See page 842 for finishes. (Upcharges are listed above.)	*2nd Option:* **Laminate Edge Color** *(if applicable)*: See page 842 for finishes.	*3rd Option:* **Grommet Location** *(if applicable)*: **GC** Center **GCL** Center and Left **GCR** Center and Right **GCRL** Center, Right, and Left	*4th Option:* **Grommet Type:** **P** Oval Plastic (Will match edge trim on laminate) **M** Oval Metal (Add $15 per grommet) **S** Square Metal (Add $15 per grommet)	*5th Option:* **Grommet Color** *(Metal only)*: **EL** Matte Silver **Additional Oval Veneer Colors:** **EZ** Bronze **E4** Black
_____ .	_____ .	_____ .	____	____	____

Examples: **T51872CS.LM15EU.GCP K5306036EZ.LM13.EY.P**

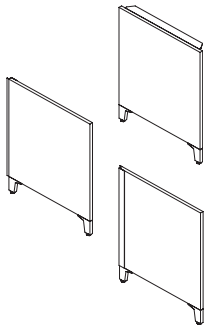
For specification information see pages 861-862.



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
29½"H Open End Panel Supports — Painted Metal				
18"D Freestanding for Flat/Square Edge	**K62918OLG**	$ 913	$ 986	$ 1057
24"D Freestanding for Flat/Square Edge (shown)	**K62924OLG**	$ 987	$ 1067	$ 1143
30"D Freestanding for Flat/Square Edge	**K62930OLG**	$ 1059	$ 1144	$ 1225
18"D Panel-Mount for Flat/Square Edge	**K62918OLG**	$ 913	$ 986	N/A
24"D Panel-Mount for Flat/Square Edge (shown)	**K62924OLG**	$ 987	$ 1067	N/A
30"D Panel-Mount for Flat/Square Edge	**K62930OLG**	$ 1059	$ 1144	N/A
36"D Panel-Mount for Flat/Square Edge	**K62936OLG**	$ 1133	$ 1224	$ 1311

NOTE: No upcharge for PR6 Silver paint on Involve.

Use of a panel-mounting bracket from page 892 can change the O-Leg from freestanding to panel-mounted.



Description	Model	L1 Laminate List Price	L2 Laminate List Price	L3 Laminate List Price
29½"H Closed End Panel Supports — Laminate with Metal Brackets				
18"D Freestanding for Flat/Square Edge	**K62918FEN**	$ 1105	$ 1151	$ 1190
24"D Freestanding for Flat/Square Edge (shown)	**K62924FEN**	$ 1148	$ 1195	$ 1236
30"D Freestanding for Flat/Square Edge	**K62930FEN**	$ 1199	$ 1247	$ 1289
18"D Panel-Mount for Flat/Square Edge — Left	**K62918LPEN**	$ 1196	$ 1244	$ 1286
18"D Panel-Mount for Flat/Square Edge — Right	**K62918RPEN**	$ 1196	$ 1244	$ 1286
24"D Panel-Mount for Flat/Square Edge (shown) — Left	**K62924LPEN**	$ 1239	$ 1288	$ 1331
24"D Panel-Mount for Flat/Square Edge (shown) — Right	**K62924RPEN**	$ 1239	$ 1288	$ 1331
30"D Panel-Mount for Flat/Square Edge — Left	**K62930LPEN**	$ 1275	$ 1325	$ 1371
30"D Panel-Mount for Flat/Square Edge — Right	**K62930RPEN**	$ 1275	$ 1325	$ 1371



Description	Model	P1 Paint List Price	P2 Paint List Price
Storage-to-Panel Bracket Kits for 24"H and 28"H Credenzas only — Painted Metal			
24"H Left (requires laminate back) (shown)	**K624PBKL**	$ 203	$ 226
24"H Right (requires laminate back)	**K624PBKR**	$ 203	$ 226
28"H Left (requires laminate back)	**K630PBKL**	$ 224	$ 247
28"H Right (requires laminate back)	**K630PBKR**	$ 224	$ 247
24"H Left (does not require laminate back)	**K624PBKML**	$ 203	$ 226
24"H Right (does not require laminate back)	**K624PBKMR**	$ 203	$ 226
28"H Left (does not require laminate back)	**K630PBKML**	$ 224	$ 247
28"H Right (does not require laminate back)	**K630PBKMR**	$ 224	$ 247

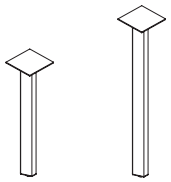
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable)*: **FSC** Select for FSC Certified Wood **X** No FSC	**Laminate** *(if applicable)*: See page 842 for finishes.	**Edge Color** *(if applicable)*: See page 842 for finishes.	**Paint:** P1 P2 P3 See page 842 for finishes. For P2 Paints (except PR6) on Closed End Panel Supports add $38.

Examples: **K62918OLG.P7B** **K624PBKR.P7B** **K62918LPEN.X.LM11EV.P7B**

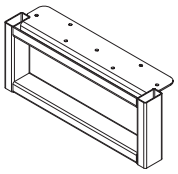
Involve® Worksurfaces

Worksurface Supports

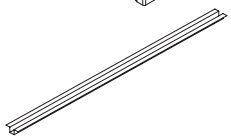
For specification information see pages 861-862.



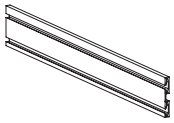
Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Post Leg — Painted Metal				
29½"H	**K629SCF**	$ 476	$ 510	N/A
40½"H	**K640SCF**	$ 573	$ 607	N/A



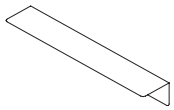
Worksurface Stanchion — Painted Metal (See below for replacement models.)				
12"D x 5¼"H for Involve 24"H Credenza	**K6OLG0512**	$ 610	$ 657	$ 700
18"D x 5¼"H for Involve 24"H Credenza	**K6OLG0518**	$ 628	$ 676	$ 720
12"D x 4"H for Stride 22"H Credenza	**APOLG0512**	$ 461	$ 494	$ 520
18"D x 4"H for Stride 22"H Credenza	**APOLG0518**	$ 501	$ 534	$ 560



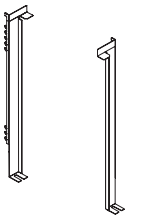
External Worksurface Support Channel (Black Only)				
30"W for use on 42"W Worksurface	**Z5SC42** S	$ 96	N/A	N/A
36"W for use on 48"W Worksurface	**Z5SC48** S	$ 99	N/A	N/A
42"W for use on 54"W Worksurface	**Z5SC54** S	$ 115	N/A	N/A
48"W for use on 60"W Worksurface	**Z5SC60**	$ 123	N/A	N/A
54"W for use on 66"W Worksurface	**Z5SC66**	$ 143	N/A	N/A
60"W for use on 72"W Worksurface	**Z5SC72**	$ 153	N/A	N/A
66"W for use on 78"W Worksurface	**Z5SC78**	$ 167	N/A	N/A



Tower Rail (supports worksurface on side of tower — requires rail bracket kit)				
18"W Tower Rail for 18"D Tower	**K6TR18**	$ 221	$ 236	N/A



"L" Tower Bracket — for Wood Towers				
"L" Tower Bracket for 18"D or 24"D Tower	**Z6LB**	$ 92	$ 115	N/A



Panel-Mount Brackets for O-Leg-to-Panel Attachment Bracket				
Left-Handed O-Leg to Panel Bracket	**KOLGBRKLFT**	$ 221	$ 239	$ 254
Right-Handed O-Leg to Panel Bracket	**KOLGBRKRGT**	$ 221	$ 239	$ 254

How to specify —

Select the Model Number from above.

1st Option:

Paint *(if applicable)*:

P1 P2 P3

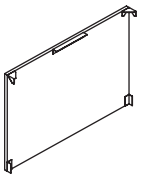
See page 842 for finishes.

No upcharge for PR6 Silver paint on Involve.

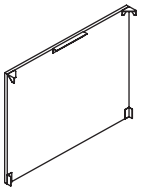
Examples: **K629SCF.P7B** **Z5SC60**

S *Shippable by small-package carrier.*

For specification information see page 864.



	Laminate w/Flat Edge Laminate	L1 List Price	Laminate L2 List Price	L3 List Price
Full-Height Laminate Modesty Panels for use with Footed Storage				
29"W	K6DM2829L S	$ 1080	$ 1124	$ 1164
30"W	K6DM2830L S	$ 1080	$ 1124	$ 1164
34"W	K6DM2834L S	$ 1131	$ 1178	$ 1219
35"W	K6DM2835L S	$ 1131	$ 1178	$ 1219
36"W	K6DM2836L S	$ 1131	$ 1178	$ 1219
40"W	K6DM2840L S	$ 1182	$ 1230	$ 1273
41"W	K6DM2841L S	$ 1182	$ 1230	$ 1273
42"W	K6DM2842L S	$ 1182	$ 1230	$ 1273
43"W	K6DM2843L S	$ 1182	$ 1230	$ 1273
46"W	K6DM2846L S	$ 1235	$ 1284	$ 1328
47"W	K6DM2847L S	$ 1235	$ 1284	$ 1328
49"W	K6DM2849L S	$ 1235	$ 1284	$ 1328
53"W	K6DM2853L S	$ 1296	$ 1346	$ 1393
55"W	K6DM2855L S	$ 1292	$ 1342	$ 1389
58"W	K6DM2858L S	$ 1349	$ 1401	$ 1450
59"W	K6DM2859L S	$ 1349	$ 1401	$ 1450
61"W	K6DM2861L S	$ 1349	N/A	N/A
64"W	K6DM2864L S	$ 1413	N/A	N/A
70"W	K6DM2870L S	$ 1471	N/A	N/A
76"W	K6DM2876L S	$ 1532	N/A	N/A



Full-Height Laminate Modesty Panels for use with Plinth Base Storage				
30"W	K6DMP2830L S	$ 1080	$ 1124	$ 1164
34"W	K6DMP2834L S	$ 1131	$ 1178	$ 1219
36"W	K6DMP2836L S	$ 1131	$ 1178	$ 1219
40"W	K6DMP2840L S	$ 1182	$ 1230	$ 1273
42"W	K6DMP2842L S	$ 1182	$ 1230	$ 1273
46"W	K6DMP2846L S	$ 1235	$ 1284	$ 1328

Modesty Width Chart	DESKING WORKSURFACE WIDTH			
APPLICATION	60"W	66"W	72"W	78"W
2 – 24"W Peds				30"W
1 – 24"W + 1 – 18"W Ped			30"W	36"W
2 – 18"W Peds		30"W	36"W	42"W
2 – 15"W Peds		34"W	40"W	46"W
1 – 15"W Ped + Closed End Gable	43"W	49"W	55"W	61"W
1 – 18"W Ped + Closed End Gable	41"W	47"W	53"W	59"W
1 – 24"W Ped + Closed End Gable	35"W	41"W	47"W	53"W
1 – 30"W Lat + Closed End Gable	29"W	35"W	41"W	47"W
1 – 36"W Lat + Closed End Gable		29"W	35"W	41"W
2 Closed Gable Ends	58"W	64"W	70"W	76"W

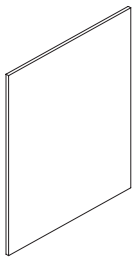
Example: When using a 66"W worksurface and 2 – 18"W pedestals, specify a 30"W modesty.

S *Shippable by small-package carrier.*

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable)*: **FSC** Select for FSC Certified Wood **X** No FSC	**Laminate Color:** See page 842 for finishes.	**Matching Edge:** See page 842 for finishes.	**Paint Color:** P1 P2 P3 See page 842 for finishes. P2 paint upcharge $15 (except PR6). P3 paint upcharge $23.
K .	.		.	P

Examples: **K6DM2829L.X.LM13EY.P7D** **K6DMP2830L.FSC.LM11EV.P7B**

For specification information see page 864.

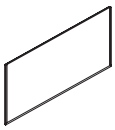


Description	Model	L1 Laminate List Price	L2 Laminate List Price	L3 Laminate List Price
50"H Laminate Divider Panel — ¾" Thick				
29"W	**K6DP5029L**	**$ 1201**	**$ 1249**	**$ 1292**
35"W	**K6DP5035L**	**$ 1308**	**$ 1359**	**$ 1407**
47"W	**K6DP5047L**	**$ 1424**	**$ 1477**	**$ 1530**
59"W	**K6DP5059L**	**$ 1527**	**$ 1586**	**$ 1645**

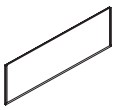
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Divider Panel Model Number from above.	**FSC Certified Wood:** **FSC** Select for FSC Certified Wood **X** No FSC	**Laminate Color:** See page 842 for finishes.	**Matching Edge:** See page 842 for finishes.

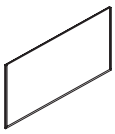
Example: **K6DP5029L.X.LM11EV**

For specification information see page 864.



Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
Tackable Taskpanel for use with Stanchion Mounted Overhead on 24"H Credenza — ½"D							
30"W x 18"H	**K6TB1830T** S	$ 603	$ 629	$ 656	$ 697	$ 739	$ 781
36"W x 18"H	**K6TB1836T** S	$ 659	$ 691	$ 721	$ 773	$ 822	$ 872
42"W x 18"H	**K6TB1842T** S	$ 713	$ 750	$ 785	$ 844	$ 903	$ 961
48"W x 18"H	**K6TB1848T** S	$ 768	$ 812	$ 852	$ 918	$ 986	$ 1053
60"W x 18"H	**K6TB1860T** S	$ 876	$ 929	$ 978	$ 1063	$ 1147	$ 1231





Description	Model	List Price Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
Tackable Taskpanel for use with stanchion mounted overhead on 28"H credenza — ½"D							
30"W x 12"H	**K6TB1230T** S	$ 558	$ 578	$ 594	$ 622	$ 650	$ 679
36"W x 12"H	**K6TB1236T** S	$ 611	$ 633	$ 655	$ 688	$ 721	$ 755
42"W x 12"H	**K6TB1242T** S	$ 669	$ 694	$ 719	$ 759	$ 798	$ 836
48"W x 12"H	**K6TB1248T** S	$ 724	$ 751	$ 780	$ 824	$ 869	$ 912
60"W x 12"H	**K6TB1260T** S	$ 831	$ 867	$ 899	$ 956	$ 1011	$ 1068
30"W x 19"H	**K6TB1930T** S	$ 577	$ 604	$ 633	$ 677	$ 722	$ 765
36"W x 19"H	**K6TB1936T** S	$ 659	$ 693	$ 725	$ 780	$ 833	$ 885
42"W x 19"H	**K6TB1942T** S	$ 713	$ 753	$ 790	$ 852	$ 914	$ 976
48"W x 19"H	**K6TB1948T** S	$ 768	$ 814	$ 856	$ 926	$ 996	$ 1067
60"W x 19"H	**K6TB1960T** S	$ 876	$ 932	$ 983	$ 1073	$ 1161	$ 1248

How to specify —

Select the Model Number from above.

K 6 T B _ _ _ _ _ _ . _ _ _ . _ _ _ _ _ _

1st Option:

Paint:

P1 P2 P3

See page 842 for finishes.
For P2 Paints add $38 (except PR6).

2nd Option:

Panel Fabric:

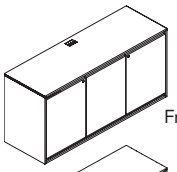
See page 15 for fabrics.

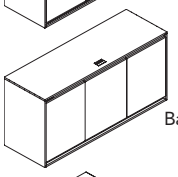
Example: **K6TB1830T.P7B.APN911**

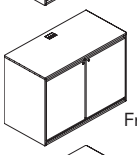
S ***Shippable by small-package carrier.***

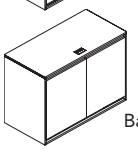
Notes

- 2- and 3-Bay credenzas ship fully assembled.
- Available in solid and woodgrain laminate colors. You can select one laminate for the case and a second laminate for the front doors and back panels. Credenza top including front edge is the same color as the case.
- Painted mesh in Designer White, Flint, or Silver at top and bottom of the front and back sides of unit provides passive ventilation.
- Edge guards on mesh and wire manager protects cords and fingers.
- Grommet models feature square Silver metal grommet.
- Six leveling glides on 72"W, four glides on 48"W. Leveling range is 1".
- Credenzas are constructed from ¾" thick high-pressure laminated particleboard with 1 mm edge banding and European cam-and-pin construction.
- Units are shipped with either lock cores removed or as non-locking. Core removable lock option allows key numbers to be easily changed in the field. Cores available on page 947. Note: Middle cabinet on 3-Bay units do not lock.
- Shelves are painted metal. Base shelves are secured, except center shelf in 72"W credenza.
- Interior bay dimensions are 22"W x 28⅛"H x 22⅜"D. Secured bottom shelves are 19"D to account for ventilation and wire management. Rated for 50 lbs.
- Removable back(s) snap on for easy component installation.
- Bottom wire management channel runs entire width of credenza.
- Optional top hung drawers (8½"H) use full extension slides; limit of one drawer per bay. Drawers cannot be used in same bay with AV rack, waste pullout, and will limit size of refrigerator.
- Slide out A/V storage rack features EIA spacing with twelve usable rack spaces.
- Units ship with one adjustable shelf per bay. Shelves are adjustable in 6" increments.
- Additional metal shelves are field-installed using supplied template, maximum of three per bay.

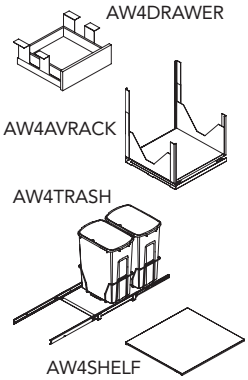








Description	Model	Ship Weight	Cubes	Solid Laminate List Price	UPCHARGES* L2 Laminate Case	L2 Laminate Front/Back	L3 Laminate Case	L3 Laminate Front/Back
Buffet Credenza — 34"H x 24"D								
72"W with Grommet / Removable Back Left and Right	**AW4BC7224**	336	56	**$10632**	**$ 253**	**$ 108**	**$ 506**	**$ 217**
72"W no Grommet / Removable Back Left and Right	**AW4BC7224NG**	336	56	**$10620**	**$ 253**	**$ 108**	**$ 506**	**$ 217**
48"W with Grommet / Removable Back Left (shown)	**AW4BC4824L**	235	38	**$ 7747**	**$ 184**	**$ 80**	**$ 368**	**$ 158**
48"W no Grommet / Removable Back Left (shown)	**AW4BC4824LNG**	235	38	**$ 7734**	**$ 184**	**$ 80**	**$ 368**	**$ 158**
48"W with Grommet / Removable Back Right	**AW4BC4824R**	235	38	**$ 7747**	**$ 184**	**$ 80**	**$ 368**	**$ 158**
48"W no Grommet / Removable Back Right	**AW4BC4824RNG**	235	38	**$ 7734**	**$ 184**	**$ 80**	**$ 368**	**$ 158**

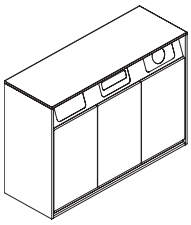


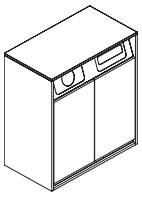
Description	Model	Ship Weight	Cubes	List Price
Credenza Storage Drawer (Laminate front **LM16** Flint only)				
Interior: 14½"W x 14⅝"D x 2⅞"H Particleboard body in a metal case	**AW4DRAWER**	30	4.1	**$ 1011**
Slide Out Audio/Visual Storage Rack (Black only, not specified) Weight capacity 125 lbs.				
19⅛"W x 18⅞"D x 22⅞"H Metal frame with 10-32 threaded holes	**AW4AVRACK**	29	4.8	**$ 3658**
Trash/Recycling Slide Out (Platinum only, not specified) Weight capacity 100 lbs.				
14⅜"W x 22½"D x 18¾"H Comes with 2 – 35 qt bins	**AW4TRASH**	36	2.8	**$ 762**
Metal Interior Shelf (Painted in Flint, Designer White, or Silver only)				
23"W x 21"D x 2"H Weight capacity 50 lbs.	**AW4SHELF**	5	1.6	**$ 273**

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood** *(if applicable):*	*2nd Option:* **Case Laminate** *(if applicable):*	*3rd Option:* **Matching Edge Color** *(if applicable):*	*4th Option:* **2nd Laminate Color (Front)** *(if applicable):*	*5th Option:* **Matching Edge Color** *(if applicable):*	*6th Option:* **Paint Color** *(if applicable):*	*7th Option:* **Lock** *(if applicable):*
AW4	**FSC** Certified **X** No FSC					**PJW** Designer White **P02** Flint **PR6** Silver *(No upcharge for PR6)*	**OMT** Omit Cores **NL** No Locks or Holes

Examples: **AW4BC7224.X.LM14EW.LWDDD.PR6.NL** **AW4DRAWER.LM16E9**

- 2- and 3-Bay credenzas ship fully assembled.
- Available in solid and woodgrain laminate colors. You can select one laminate for the case and back, and a second laminate for the front doors. Credenza top including front edge is the same color as the case.
- Painted mesh in Designer White, Flint, or Silver at bottom of the front side of unit matches buffet credenza.
- **Waste bins and inserts are not included** with Recycle Credenzas. Recommend 25 gallon waste bins 16¼" x 16¼" x 27"H by Tough Guy, Rubbermaid, Continental, or Safco. Order inserts separately.
- Credenzas are constructed from ¾" thick high-pressure laminated particleboard with 1 mm edge banding and European cam-and-pin construction.
- Front plates and optional inserts are metal.
- Septums in 3-Bay units provide separation and support.
- Units come with 3 of each label with 57"W units; and 2 of each label with 36"W units. Silver and white units come with Black labels; Flint comes with White labels.
- Back is inset ⅞" for easy handling and flush fit against wall.
- Leveling glide range is 1".





Description	Model	Ship Weight	Cubes	Solid Laminate List Price	UPCHARGES* L2 Laminate Case/Back	L2 Laminate Front	L3 Laminate Case/Back	L3 Laminate Front
Recycle Credenza — 40"H x 20"D (Front plate and mesh in Designer White, Flint or Silver)								
57"W Three Bays – Interior each 17"W x 28"H x 17¾"D	**AW4WC5720**	275	43	**$10122**	**$ 242**	**$ 103**	**$ 480**	**$ 206**
(Shown with paper and bottle/can inserts – order separately below)								
36"W Two Bays – Interior 34½"W x 28"H x 17¾"D	**AW4WC3620**	180	35	**$ 7610**	**$ 180**	**$ 79**	**$ 361**	**$ 156**
(Shown with bottle/can and paper inserts – order separately below)								





Description	Model	Ship Weight	Cubes	List Price P1 Paint	List Price P3 Paint
Paper Insert for Recycle Credenza (Painted metal in Designer White, Flint, Silver, Atom or Krypton)					
For 57"W Recycle Credenza	**AW4WCTIP57W**	3	0.5	**$ 273**	**$ 297**
For 36"W Recycle Credenza	**AW4WCTIP36W**	3	0.5	**$ 273**	**$ 297**
Bottle/Can Insert for Recycle Credenza (Painted metal in Designer White, Flint, Silver, Atom or Krypton)					
For 57"W Recycle Credenza	**AW4WCTIBC57W**	3	0.5	**$ 273**	**$ 297**
For 36"W Recycle Credenza	**AW4WCTIBC36W**	3	0.5	**$ 273**	**$ 297**



Description	Model	Ship Weight	Cubes	List Price
Waste Credenza Labels (Bottle/Cans, Paper, Recycle, Trash – SPECIFY Black or White)				
12 Labels — 3 of each	**AW4WC57LABEL**	0.1	0.1	**$ 133**
8 Labels — 2 of each	**AW4WC36LABEL**	0.1	0.1	**$ 92**

Note: Recycle Credenzas come with 3 of each label with 57"W units; and 2 of each label with 36"W units.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*	*7th Option:*
Select the Model Number from above.	**FSC Certified Wood** *(if applicable)*: **FSC** Certified **X** No FSC	**Case Laminate** *(if applicable)*:	**Matching Edge Color** *(if applicable)*:	**2nd Laminate Color (Front)** *(if applicable)*:	**Matching Edge Color** *(if applicable)*:	**Paint** *(if applicable)*: **P8S** Atom* *(P3 upcharge)* **PJW** Designer White **P02** Flint **P8F** Krypton* *(P3 upcharge)* **PR6** Silver *(no upcharge)* * *De-emphasized*	**Label Color** *(if applicable)*: **BLK** Black **WHT** White
AW4							

Examples: **AW4WC5720.X.LM14EW.LWDDD.PR6** **AW4WCTIP57W.P7H**

Laminate Storage — Further™

Finishes 900
Statement of Line 901
Working with Storage 902-903
Pedestals and Credenzas 904
Storage Towers 905

Laminate Storage — Further™

PAINT FINISHES

GRADE P1

Black P27
Brownstone P7D
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Sage P095
Salt P8C
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Night Bronze P8B
Platinum Metallic PR2
Pyrite ..... PJE
Silver PR6
Solar Black P8X

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre P093
Regatta P8M
Sienna P092
Succulent*** P8A
Orchid Umber P101

***These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.

Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)

ELECTRICAL AND DATA COMPONENTS

Black E4
Brownstone ..... EY
Designer White ..... DW
Flint E9
Loft ..... EV
Muslin ..... EU
Silver ..... ES

Recommended Coordinate Colors:
Bungalow use Muslin EU
Carob use Black E4
Champagne Metallic use Muslin EU
Cinder use Brownstone EY
Fossil use Flint E9
Gunmetal Metallic use Brownstone EY
Parchment use Muslin EU
Pebble use Loft EV
Pewter use Flint E9
Platinum Metallic use Silver ES
Salt use Silver ES
Titanium use Silver ES

LAMINATES

GRADE L1

SOLID COLORS

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

ABSTRACT

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut ..... LWNW

All laminate surfaces are also offered with the FSC wood option. Add FSC in front of each laminate option. Refer to specification tools.

LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic ..... EP
Plyband ◆ ..... PL
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Veranda Teak ..... VT

◆ Edge is limited to flat edge surfaces: rectangle, square, trapezoid, polygon, or round. No curvilinear or combination curve and straight.

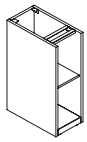
NOTE: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

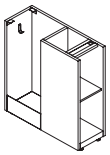
See page 1053 for more information.

FURTHER

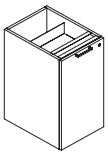
STORAGE
Floor Based — Laminate with Metal



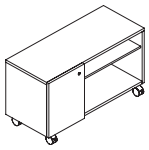
Open Support Pedestal



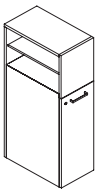
Open w/Bin Pedestal



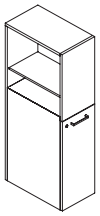
Pull Out Drawer Support Pedestal



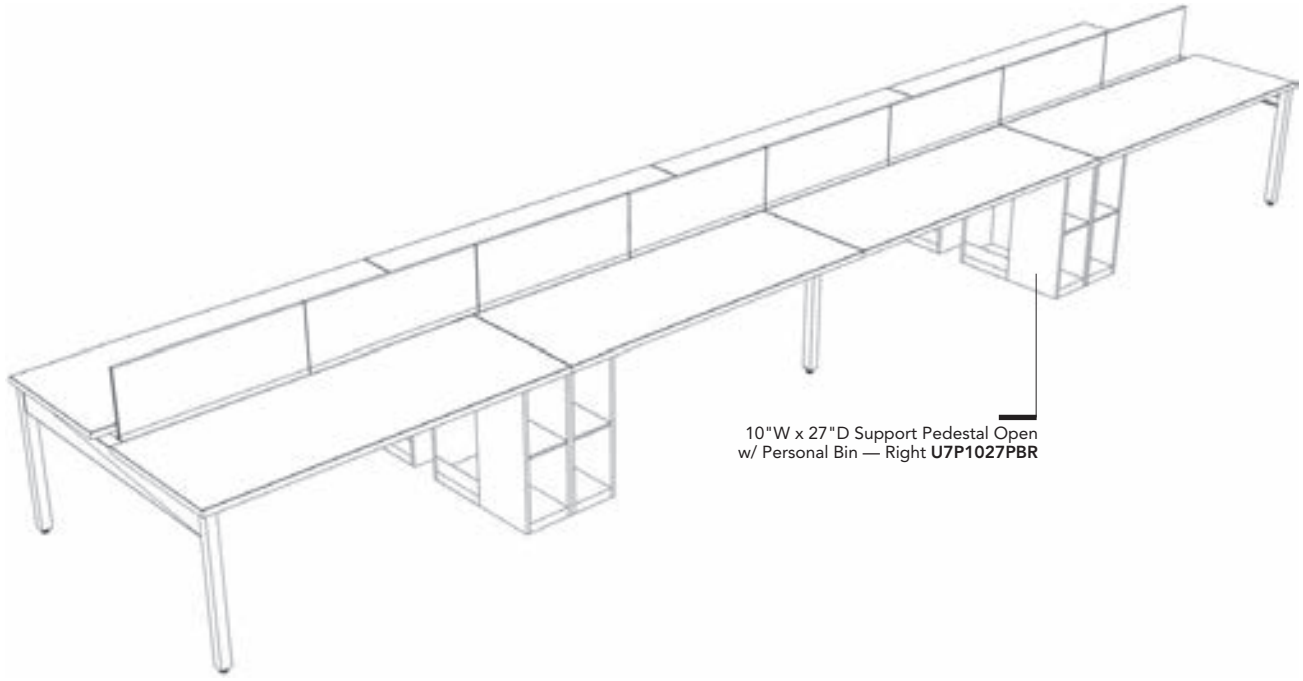
Mobile Credenza



42½"H Tower



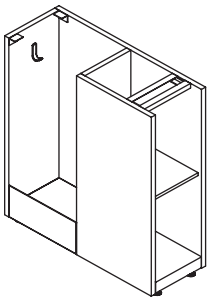
50"H Tower



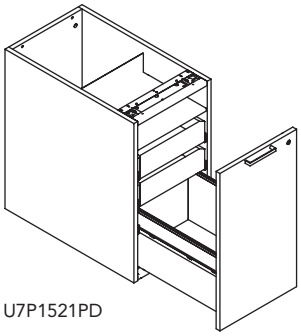
10"W x 27"D Support Pedestal Open
w/ Personal Bin — Right **U7P1027PBR**

All Storage

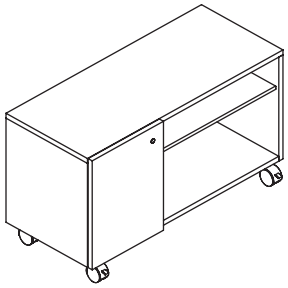
- All storage is made from ¾" thick with particleboard core with top and bottom surfaces finished in laminate. Horizontal storage sides and back are painted steel.
- Edge band is made of 1mm thick ABS plastic — flat edge trim only.
- Cam and pin construction. Storage is plinth base only unless unit is mobile.
- Available in solid and woodgrain laminates, models with doors or drawers are available with a two-tone option.
- Pull options: arch, square, linear, straight. All standard in PR6 Silver.
- Locks have a silver finish.



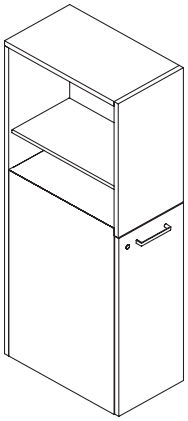
U7P1027PBR



U7P1521PD



U7MC203615HL



U7T501221ADR

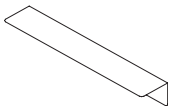
Open Support Pedestals (page 904)
- Constructed of laminate, shelves are painted steel.
- Open Support Pedestals may be used to add additional stability — see Further Stability Requirements on page 438.
- Support pedestals may be used to create freestanding desks, storage depth must match worksurface depth.
- 27"D models have a coat/bag hook located in back of unit.

Pull-Out Drawer Support Pedestal (page 904)
- Case is constructed of laminate and painted steel.
- Box and file drawers are miter fold, ½" thick particle board, polypropylene wrapped.
- Configuration is box/box/file and one shelf at top of unit.
- Shelf is not adjustable but can be removed.
- All drawers hidden behind single laminate front.
- Straight , linear, arch and square pulls available as options.
- 1⅝" leveling.
- Cannot be used as a freestanding, standalone unit.
- Outside overall dimensions: 15⅝"W and 21" or 27"D
- Box drawers extend 16" for both model depths.
- File drawers extend 16" on 21"D models and 20" on 27"D models.
- Front to back filing, standard letter size
- One lock, located in upper right hand corner of drawer front.
- Two-tone laminate option for drawer fronts
- Can be used to make a freestanding desk.

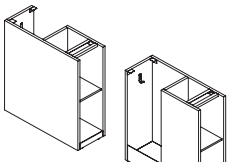
Mobile Credenza (page 904)
- Constructed of laminate, shelf is painted steel.
- Mobile credenza has a hinged door with lock, no pull.
- Front casters are locking, back casters are non-locking.

Side Access Towers (page 905)
- Top and sides are laminate, shelves are painted steel.
- Side Access Towers may be used to add additional stability — see page 438.
- 12" wide towers must be attached to a worksurface.
- Z6LB tower "L" bracket required when supporting a worksurface with a tower — storage depth must match worksurface depth.
- Tower drawers do not extend fully — 27"D towers have a 25"D drawer with 20" travel slides; 21"D towers have a 19"D drawer with 16" travel slides.
- 27"D models have a coat/bag hook located in back of drawer.

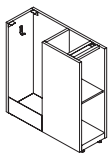
"L" Tower Bracket (page 905)
- Z6LB tower "L" bracket required when supporting a worksurface with a tower.
- Storage depth must match worksurface depth.



For specification information see pages 902-903.

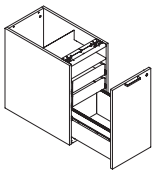


U7P1027PBL



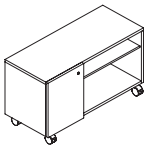
U7P1027PBR

Description	Model	List Price L1	L2	L3
Open Support Pedestal — 10"W x 28"H				
27"D w/Personal Bin Left	**U7P1027PBL** S	$ 2588	$ 2680	$ 2767
27"D w/Personal Bin Right	**U7P1027PBR**	$ 2588	$ 2680	$ 2767



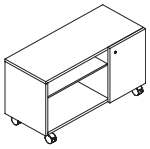
U7P1521PD

Description	Model	List Price L1	L2	L3
Pull-Out Drawer Support Pedestal — 15"W x 28"H				
21"D — Shelf/Box/Box/File	**U7P1521PD** S	$ 3153	$ 3263	$ 3373



U7MC203615HL

Description	Model	List Price L1	L2	L3
Mobile Credenza — 15"D x 20"H				
36"W — Hinged Door Left	**U7MC203615HL** S	$ 3905	$ 4039	$ 4177
36"W — Hinged Door Right	**U7MC203615HR** S	$ 3905	$ 4039	$ 4177



U7MC203615HR

Description	Model	List Price Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11	Grade 12
Seat Cushion — For Further Mobile Credenza only (Specify seating fabric — no leathers)													
36"W x 15"D	**K5CT1536SC**	$ 480	$ 526	$ 568	$ 609	$ 664	$ 720	$ 777	$ 833	$ 888	$ 945	$ 1001	$ 1056

FURTHER

How to specify —

Select the Model Number from above.

U 7 _ _ _ _ _ _ _ . _ _ _ .

1st Option:

Pull Type *(if applicable)*:

- **MP** Beam
- **OP** Halo
- **SP** Square
- **AP** Arch
- **LP** Linear

_ _ _ .

2nd Option:

Pull Color *(if applicable)*:

- **MP** Beam / **OP** Halo
  - **PJW** Designer White
  - **PR6** Silver
  - **PJE** Pyrite
  - **P8X** Solar Black

P2 upcharge +$20/pull

- **SP** Square
  - **PJW** Designer White
  - **EL** Matte Silver
  - **P02** Flint
  - **P7B** Loft
  - **PJE** Pyrite
  - **P8X** Solar Black
- **AP** Arch
  - **PR0** Anodized Silver
  - **E4** Black
- **LP** Linear
  - **PR0** Anodized Silver

P2 upcharge +$20/pull

_ _ _ .

3rd Option:

Metal Shelves Paint Color *(if applicable)*:

P1 P2 P3

Upcharge:

	P2	P3
Open/ 21"D Pull-Out	$ 23	$ 48
Open w/Bin/ 27"D Pull-Out	$ 26	$ 57
Credenza	$ 26	$ 59

See page 900 for finishes.

_ _ _ .

4th Option:

FSC Certified Wood *(if applicable)*:

- **FSC** Select for FSC Certified Wood
- **X** No FSC

_ _ _ .

Continued below ▼

5th Option:

Laminate *(if applicable)*:

See page 900 for finishes.

_ _ _ _

6th Option:

Matching Edge *(if applicable)*:

See page 900 for finishes.

_ _ _ .

7th Option:

Door Laminate *(if applicable)*:

See page 900 for finishes.

_ _ _ _

8th Option:

Matching Edge *(if applicable)*:

See page 900 for finishes.

_ _ _ .

9th Option:

Lock Option *(if applicable)*:

- **STD** Standard
- **OMT** Omit Lock Core (Deduct $20)

_ _ _

10th Option:

Lock Color *(if applicable)*:

- **EL** Silver

E L

Only Option for Seat Cushion:

Specify Seating Upholstery

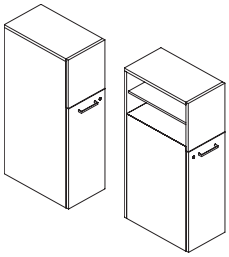
_ _ _ _ _ _ _

Example: **U7P1027PBL.LPPRO.PR6.X.LEH1EH.LEH1EH.STD.EL**

S *Shippable by small-package carrier.*

For specification information see pages 902-903.

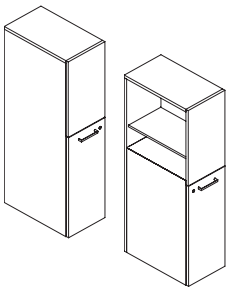
U7T421227ADL



U7T421227ADR

Description	Model	List Price L1	List Price L2	List Price L3
42½"H Side Access Towers — 12"W				
27"D w/Left Hand Side Access	**U7T421227ADL** S	**$ 4656**	**$ 4819**	**$ 4981**
27"D w/Right Hand Side Access	**U7T421227ADR** S	**$ 4656**	**$ 4819**	**$ 4981**

U7T501221ADL



U7T501221ADR

Description	Model	List Price L1	List Price L2	List Price L3
50"H Side Access Towers — 12"W				
21"D w/Left Hand Side Access (shown)	**U7T501221ADL** S	**$ 4733**	**$ 4898**	**$ 5063**
27"D w/Left Hand Side Access	**U7T501227ADL** S	**$ 4937**	**$ 5110**	**$ 5283**
21"D w/Right Hand Side Access (shown)	**U7T501221ADR** S	**$ 4733**	**$ 4898**	**$ 5063**
27"D w/Right Hand Side Access	**U7T501227ADR** S	**$ 4937**	**$ 5110**	**$ 5283**



Description	Model	P1 Paint List Price	P2 Paint List Price
"L" Tower Bracket — for Towers			
"L" Tower Bracket for 21"D or 27"D	**Z6LB**	**$ 92**	**$ 115**

FURTHER

How to specify —

Select the Model Number from above.

1st Option:

Pull Type *(if applicable)*:

- **MP** Beam
- **OP** Halo
- **SP** Square
- **AP** Arch
- **LP** Linear

2nd Option:

Pull Color *(if applicable)*:

- **MP** Beam / **OP** Halo
  - **PJW** Designer White
  - **PR6** Silver
  - **PJE** Pyrite
  - **P8X** Solar Black

  P2 upcharge +$20/pull
- **SP** Square
  - **PJW** Designer White
  - **EL** Matte Silver
  - **P02** Flint
  - **P7B** Loft
  - **PJE** Pyrite
  - **P8X** Solar Black
- **AP** Arch
  - **PR0** Anodized Silver
  - **E4** Black
- **LP** Linear
  - **PR0** Anodized Silver

  P2 upcharge +$20/pull

3rd Option:

Metal Shelves Paint Color *(if applicable)*:

P1 P2 P3

Upcharge:
P2 $42
P3 $93

4th Option:

FSC Certified Wood *(if applicable)*:

- **FSC** Select for FSC Certified Wood
- **X** No FSC

Continued below ▼

5th Option:

Laminate *(if applicable)*:

6th Option:

Matching Edge *(if applicable)*:

7th Option:

Door Laminate *(if applicable)*:

8th Option:

Matching Edge *(if applicable)*:

9th Option:

Lock Option *(if applicable)*:

- **STD** Standard
- **OMT** Omit Lock Core (Deduct $20)

10th Option:

Lock Color *(if applicable)*:

- **EL** Silver

E L

Examples: **U7T501221ADL.LPPR0.LM11EV.LM11EV.STDEL Z6LB.PR6**

S *Shippable by small-package carrier.*

Align Metal Pedestals — support or mobile



File/File
28⅛"H x 15"W
18", 23¼", 29¼"D



Box/Box/File
28⅛"H x 15"W
18", 23¼", 29¼"D



File/File
26½"H x 15"W
18", 23¼", 29¼"D



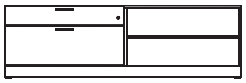
Box/Box/File
26½"H x 15"W
18", 23¼", 29¼"D



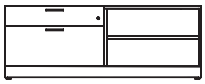
Box/File
20½"H Mobile,
22"H Freestanding
18", 23¼", 29¼"D x 15"W

Plinth base shown, models available with Stride or Terrace feet. Choice of metal or laminate fronts.

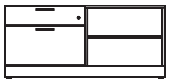
Align Low Metal Storage — credenzas, right and left configurations available



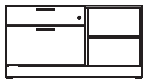
Box/Lateral/Open
72"W
22"H x 18", 24"D



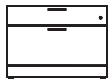
Box/Lateral/Open
60"W
22"H x 18", 24"D



Box/Lateral/Open
48"W
22"H x 18", 24"D



Box/Lateral/Open
42"W
22"H x 18", 24"D



Box/Lateral
24", 30", 36", 42"W
22"H x 18", 24"D

Plinth base shown, models available with Stride or Terrace feet. Choice of metal or laminate fronts.

Align Metal Lateral and Personal Files



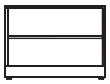
2-High
28"H
30", 36", 42"W
18"D



2-High
28"H
30"W
18"D



2-High
28"H
24", 30", 36"W
18"D



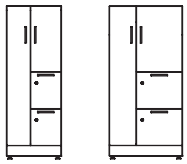
Open
24", 30", 36", 42"W
22"H x 18", 24"D

Plinth base shown, models available with Stride or Terrace feet. Choice of metal or laminate fronts.

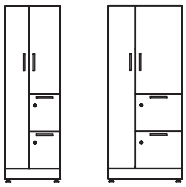
Align Metal Personal Towers — Stride®/Terrace®/Optimize™ Height — left configuration shown, also available right



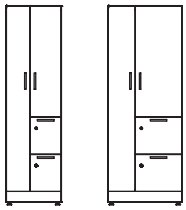
42½"H
18", 24"W
24"D



50"H
18", 24"W
24"D



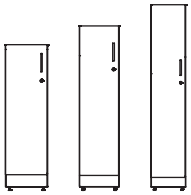
57½"H
18", 24"W
24"D



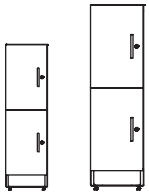
65"H
18", 24"W
24"D

Plinth base shown, models available with Stride or Terrace feet. Choice of metal or laminate fronts.

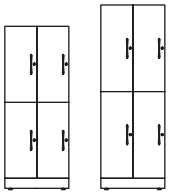
Align Lockers — Overview – Left configurations shown, also available right



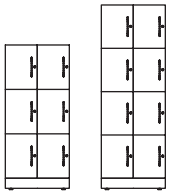
Single 12"W
42½", 50", 65"H / 18", 24"D



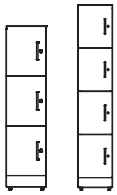
Double 12"W
42½", 65"H / 18"D



Quad 24"W
42½", 65"H / 18"D



Cubby 24"W
50", 65"H / 18"D

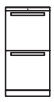


Cubby 12"W
50", 65"H / 18"D

Plinth base shown, models available with Stride or Terrace feet. Choice of metal or laminate fronts.

Essentials Pedestals — Ball-Bearing Slides

Support



File/File
28"H x 15"W
18", 22⅞", 28⅞"D



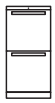
Box/Box/File
28"H x 15"W
18", 22⅞", 28⅞"D

Suspended



Box/File
19½"H x 15"W
18", 22⅞"D

Basic Support

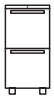


File/File
28" x 15"W
19⅞", 22⅞"



Box/Box/File
28"H x 15"W
19⅞", 22⅞"

Mobile



File/File
28"H x 15"W
18", 22⅞", 28⅞"D



Box/Box/File
28"H x 15"W
18", 22⅞", 28⅞"D



Box/File
22½"H x 15"W
22⅞"D

Basic Mobile

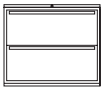


File/File
28"H x 15"W
19⅞", 22⅞"

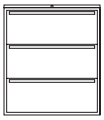


Box/Box/File
28"H x 15"W
19⅞", 22⅞"

Essentials Lateral Files



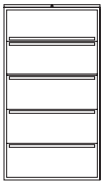
2-High
28"H
30", 36", 42"W
18"D



3-High
39⅛"H
30", 36", 42"W
18"D

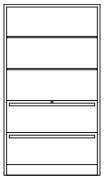


4-High
52½"H
30", 36", 42"W
18"D

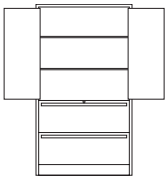


5-High
64¼"H
30", 36", 42"W
18"D

Essentials Combination Files

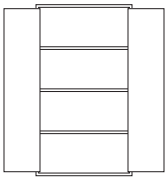


Without Doors
64¼"H
30", 36"W
18"D



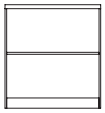
Hinged Doors
64¼"H
30", 36"W
18"D

Essentials Cabinets



Hinged Doors
28", 39⅛", 52½", 64¼"H
30", 36"W
18"D

Essentials Bookcases



28", 39⅛"H
30", 36"W
18"D



52½", 64¼"H
30", 36"W
18"D



29", 41", 59",
71", 81"H
34½"W
12⅝"D

Notes

Align™ Metal Storage

Statement of Line 906-907
Finishes 910-911
Working with Align™ Metal Storage 912-914
Dimensions and File/Load Capacities 915-917
Metal Pedestal Specifications 918-919
Credenzas and Accessories 920-921
Metal Credenzas with Panel Frames 924
Lateral/Personal/Laminate Top Specifications 925
Tower and Locker Specifications 926-928
Support, Mobile, and Freestanding Pedestals 929-932
Pedestal Tops and Accessories 933
22"H Credenzas and Pedestals 934-943
Open Shelf & HAT Credenzas 944
Wire Management and Accessories 945-948
28"H Laterals, Personal Files, and Bookcases 949
Metal Towers 950-961
Lockers, Wardrobes, and Accessories 962-972
Digital Lock Keys and Accessories 973
Storage Islands 974-984

Align™ Metal Storage

PAINTED METAL FINISHES

GRADE P1

Black P27
Brownstone P7D
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Sage P095
Salt P8C
Textured Designer White PK7
Textured Flint P7A
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Platinum Metallic PR2
Silver** PR6
Solar Black P8X

**PR6 no upcharge on Involve; available as a Grade P2 color on stanchions. PR6 & P8X are not available on Essentials bookcase and vertical files.

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre*** P093
Regatta P8M
Sienna*** P092
Succulent*** P8A
Orchid Umber P101

Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)

****These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.*

METAL STORAGE PULLS

Black (Bar or Arch Pull) E4/P71
Designer White (Bar pull only) ..... PJW
Silver EL/PR6

LAMINATES

GRADE L1

SOLID

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)* LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

Natural Walnut ..... LWNW

LAMINATE EDGE COLORS

Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

STRATAWOOD VENEERS

GRADE V1

Add FSC prefix to Stratawood codes listed below for Stratawood veneer trim on Stride and Terrace.
Example: **FSCSC777**

CHERRY

Cinnamon/Biltmore Cherry SC260
Lowell Ash Cherry SC394
Clear Cherry SC700
Light Cherry SC701
Shaker Cherry SC774
Burnished Cherry SC777

MAPLE

Field Elm SE599
Clear Maple*** SE800
Harvest Maple SE856
Beigewood SE878
Phantom Ecru SE912
Belair SE934

OAK

Clear Silver Oak**** SB100
Portico Teak Silver Oak SB150
Clear Oak SF300
Dark Rift Oak SF331

****No FSC available

WALNUT

Florence Walnut ST579
Light Walnut ST601
Skyline Walnut ST625
Pinnacle Walnut ST679
Sumatra Walnut ST693

NATURAL VENEERS — FLAT CUT

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry NC260
Lowell Ash NC394
Medium Red Cherry NC512
Light Cherry NC701
Shaker Cherry NC774
Burnished Cherry NC777

MAPLE

Clear Maple NE800
Harvest Maple NE856

WALNUT

Ebony Walnut NT509
Florence Walnut NT579
Light Walnut NT601
Skyline Walnut NT625
Nutmeg Walnut NT629
Pinnacle Walnut NT679
Sumatra Walnut NT693

NATURAL VENEERS — RIFT CUT

GRADE V3

Fawn Cypress Rift Cut Oak RF108
Light Rift Cut Oak RF301
Dark Rift Cut Oak RF331
Phantom Ecru Rift Cut Oak RF912

The beauty of wood is the natural variation of grain patterns and colors that make each piece unique. This variation is also influenced by lighting conditions, orientation of mated parts, and varying acceptance of the finishing process. The varying colors and physical characteristics naturally occur in all wood species but are most pronounced in lighter colored woods, and are especially evident in natural finishes.

GROMMETS ON VENEER WORKSURFACES

Wire management grommets come standard on most veneer worksurfaces. Choose between metal or plastic grommet option. Note: Plastic grommet color is predetermined based on finish selection.
All Maple veneers ..... Muslin EU
All other veneers ..... Black E4

LOCKS

Black E4
Chrome ..... ordered by base model
Matte Silver ..... EL

NOTE: Refer to individual product pages for upcharges.

Align™ Metal Storage

FABRIC WIRE MANAGER

GRADE 1

DAPPER

Ash....DAPR20
Breeze....DAPR06
Canvas....DAPR25
Charcoal....DAPR01
Clover....DAPR22
Currant....DAPR00
Fawn....DAPR35
Fern....DAPR85
Gerbera....DAPR16
Grape....DAPR33
Jewel....DAPR08
Marigold....DAPR65
Onyx....DAPR10
Orchid....DAPR90
Parrot....DAPR59
Poppy....DAPR19
Sapphire....DAPR07
Scarlet....DAPR45
Sepia....DAPR30
Sky....DAPR44
Slate....DAPR15
Sorbet....DAPR55
Spring....DAPR80
Terracotta....DAPR13
Titanium....DAPR17
Varsity....DAPR09
Zest....DAPR70

FABRIC WIRE MANAGER — cont'd

GRADE 3

MOXIE

Barnwood....SX09
Basalt....SX23
Bayou....SX02
Bermuda....SX52
Biscotti....SX08
Blackberry....SX48
Blarney....SX49
Blueberry....SX05
Bonsai....SX20
Brigade....SX53
Butterscotch....SX54
Carob....SX24
Chalk....SX50
Chartreuse....SX34
Cherry....SX38
Cinnamon....SX13
Cobalt....SX01
Concrete....SX43
Cozumel....SX55
Dragonfly....SX44
Dover....SX56
Earl Grey....SX40
Elysian....SX04
Fatigue....SX18
Flint....SX39
Forsythia....SX57
Grenache....SX58
Hemp....SX45
Hickory....SX25
Holly....SX51
Jam....SX16
Lemongrass....SX19
Macintosh....SX12
Midnight....SX59
Muslin....SX60
Pacifica....SX61
Peacock....SX03
Phantom....SX62
Pineapple....SX42
Plum....SX17
Punch....SX46
Riverstone....SX47
Smokestack....SX22
Tangerine....SX37
Terracotta....SX11
Whirlwind....SX63

PURL

(80% Polyester, 20% Acrylic)

Alpaca....PURL08
Braid....PURL10
Deep....PURL12
Graze....PURL05
Loom....PURL06
Needle....PURL07
Pasture....PURL02
Ranch....PURL04
Shuttle....PURL09
Skein....PURL01
Thistle....PURL11
Yearling....PURL03

FABRIC WIRE MANAGER — cont'd

QUILL

Aviary....QUL03
Feather....QUL02
Fountain....QUL06
Ink....QUL05
Metal....QUL04
Reed....QUL08
Scroll....QUL01
Well....QUL07

"O" Frame Construction
Heavy duty outer shell and front and rear perimeter frames provides significant strength; helps keep the cabinet true to square.

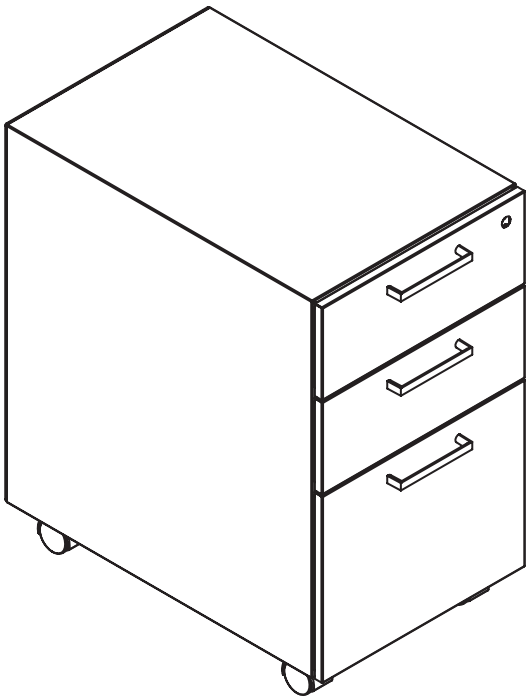
File and Box Drawers
Full extension file and box drawers glide easily on steel ball-bearing suspensions; allows complete access to drawer contents with a quiet drawer motion.

Filing
File drawers can accommodate front-to-back and side-to-side filing. Order hanging frames separately.

Full Front Drawer Design
Drawer front is square and extends fully across the case.

Counterweight
Counterweights (standard on mobile pedestal units) inhibit tipping when drawers are opened. Optional counterweight kits.

Aesthetic Alignment
Drawer alignment matches across Align storage offering. Base height matches Stride® and Terrace® panel base.



Locking System
Robust lock system for security and reliability.

Core Removable Locks
Master-keyed core removable lock feature allows key numbers to be easily changed in the field and facilitates one-key access.

Omit Lock Core
Units can be shipped with lock cores removed; cores can then be installed after units are placed. Different storage components can be keyed alike within a workstation.

Mobile Pedestals
Mobile pedestals provide flexible storage and can be nested under worksurfaces. (Take into consideration when planning offices which may have uneven floors.)

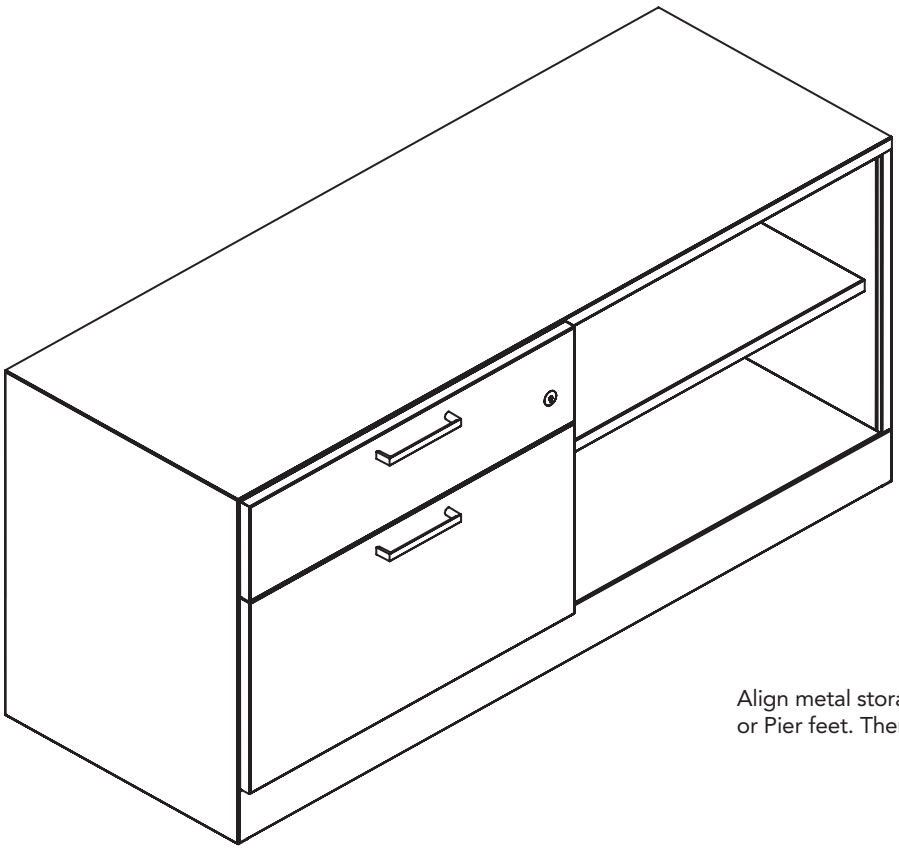
Support Pedestals
Support pedestals can support one end of a panel-attached worksurface, in lieu of other worksurface supports, and can be used to support worksurfaces in desking applications. Drawers align with laterals.

Freestanding Pedestals
Freestanding pedestal drawers align with credenzas.

Depth
Pedestals are 18", 23¼", and 29¼"D, and credenzas are 18" and 24"D, both can be used with systems worksurfaces. Placement may affect access to receptacles in base pathway and worksurface grommets.

Pull Styles
Choice of pull styles, available on pedestals, credenzas, towers, and laterals, allows for total design coordination on projects.

Veneer and Landscape Fronts
Contact Allsteel Tailored Products Group for availability.



Align metal storage models are available with Terrace, Stride, or Pier feet. There is also a laminate front option.

Seven-formation Front Post Design
Steel front posts are formed with seven formations to provide unparalleled stability and strength. This unique design allows unmatched longevity for Allsteel files.

Dual-side Locking
Drawers and doors lock on both sides to prevent being pried open. The locking system is enclosed within the case to hide mechanisms which can snag and scratch. This feature is not found on most other manufacturers' files.

Dual Interlock
This mechanism inhibits roll out of more than one drawer, either sequentially or simultaneously.

Adjustable Drawer Backs
Backs are adjustable to three depths to accommodate letter, A4, and legal documents side to side without the need for extra components.

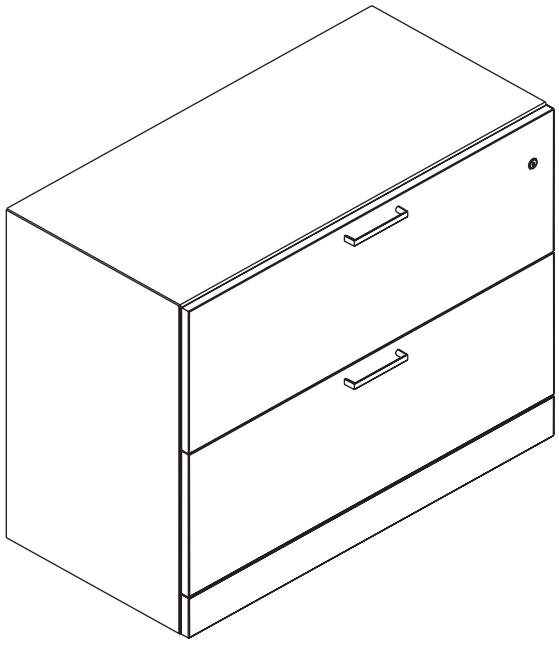
Infinitely Adjustable Divider
This Allsteel exclusive design allows the divider to also function as a compressor in that it can be located where it is needed versus being limited to pre-set positions.

Offset Construction
As a result of the back and the top of the case sides being offset, the file case has a finished appearance with smooth seams and no overlaps.

Fully Enclosed Bottom
Unlike many files, the Allsteel file features a fully enclosed steel bottom to help prevent moisture and dust from affecting the filed documents. Double bottoms are welded into all files for added rigidity.

Side Knockouts
Files have two knockouts on each side to allow easy ganging of freestanding units to inhibit tipping.

Four Hex-head Leveling Glides
Leveling glides can be adjusted from outside or inside the case. Because of the hex-head design of the stem, leveling can be done even when the file is fully loaded. Range is 1½".



Suspension
Extra heavy-duty, telescoping, ball-bearing slides.

Hanging Frames
Front-to-back and side-to-side are both standard. For front-to-back filing, backs should be set on rear position for maximum storage capacity.

Core Removable Lock
Core removable lock feature allows key numbers to be easily changed in the field. It also facilitates installation.

Omit Lock Core
Files can be shipped with lock cores removed; cores can then be installed after files are placed. Laterals can be keyed alike with pedestals, laterals, credenzas, towers, and overhead cabinets.

Full Front Drawer Style
Features core removable lock located in top drawer on the right.

Front Drawer Options
Optional veneer and Landscape™ fronts available on laterals, contact Allsteel Tailored Products Group.

Pull Styles
Choice of pull styles, available on pedestals, credenzas, towers, lockers, wardrobes and laterals, allows for total design coordination on projects.

Double-wall Drawer Front Construction
Drawer fronts are fully lined to reduce noise and to prevent damage from drawer contents.

Counterweight Kit
The unique design of the counterweight allows easy installation because, unlike some files, the drawers and shelves in Allsteel files do not have to be removed to install the required counterweights.

Drawer Interiors
Painted same color as case.

Paint Finish
Durable baked enamel finish is applied over rust-inhibiting phosphate pre-treatment.

Four Hex-head Leveling Glides
Hex-head design of the stem allows leveling to be done even when the cabinet is fully loaded (plinth units only). Plinth units include leveling glides that can be adjusted 1½" from outside or inside the case. Footed units include leveling glides that can be adjusted 2⁹⁄₁₀" from outside the case only.

Aesthetic Alignment
Drawer alignment matches other Align storage.

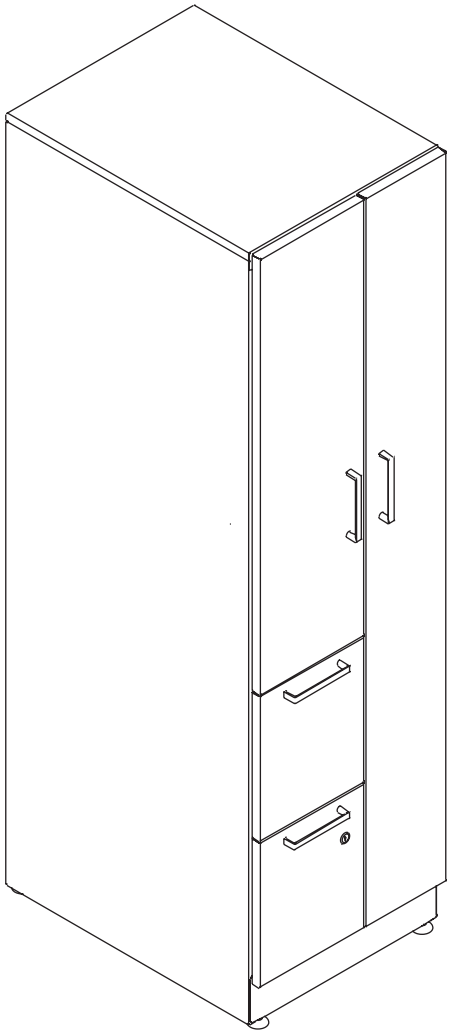
Full Front Design
Drawer and door fronts extend fully across the case.

Pull Styles
Choice of pull styles, available on pedestals, credenzas, towers, lockers, wardrobes and laterals, allows for total design coordination on projects.

Suspension
Heavy-duty, telescoping ball-bearing slides.

Omit Lock Core
Units can be shipped with lock cores removed; cores can then be installed after storage units are placed. Laterals can be keyed alike with pedestals, towers, and overhead cabinets.

Core Removable Locks
Core removable lock feature allows key numbers to be easily changed in the field. It also facilitates installation.



Locking
All door & drawer locks are controlled by one lock core located on the top drawer. Standard core removable locks, see page 947.

European Hinges
Wardrobe and cabinet door both contain European-style hinged door.

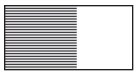
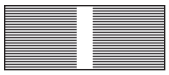
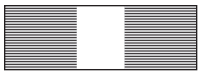
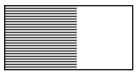
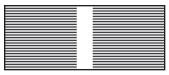
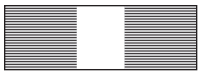
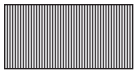
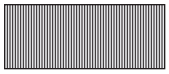
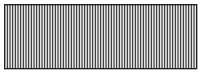
Filing
File drawers in 24"W towers accommodate front-to-back and side-to-side filing. Order file rails for side-to-side separately. File drawers in 18"W slim towers accommodate side-to-side filing only, hang rails are included.

Counterweight
Towers are factory-installed with counterweights to allow them to be freestanding.

Interior Dimensions for Credenzas

Description		Height	Depth	Width
CREDENZAS	Open	22"H – 17¼" 1 Adj. Shelf ¾" 8¼" Shelf 8¼" or 12" Shelf 4½"	18"D — 17⅛" – 17" interior Shelf 15¾" 24"D — 23⅛" – 23" interior Shelf 21¾"	24" exterior – 22⅜" interior 30" exterior – 28⅜" interior 36" exterior – 34⅜" interior 42" exterior – 40⅜" interior
	Box/Lateral	Box – 3⅞"	Box – 13¼"	24" exterior – 21" interior 30" exterior – 27" interior 36" exterior – 33" interior
		Lateral – 10½"	18"D — Lateral – 13¼" 24"D — Lateral – 15⅛"	24" exterior – 20½" interior 30" exterior – 26½" interior 36" exterior – 32½" interior
	Box/Lateral w/Open Side	Box – 3⅞"	Box – 13¼"	42" exterior – 21" interior 48" exterior – 21" interior 60" exterior – 27" interior 72" exterior – 33" interior
		Lateral – 10½"	18"D — Lateral – 13¼" 24"D — Lateral – 15⅛"	42" exterior – 20½" interior 48" exterior – 20½" interior 60" exterior – 26½" interior 72" exterior – 32½" interior
		Open – 17¼" 1 Adj. Shelf ¾" 8¼", Shelf, 8¼" or 12", Shelf, 4½"	18"D — 17⅛" – 17" interior Shelf 15¾" 24"D — 23⅛" – 23" interior Shelf 21¾"	42" exterior – 16⅜" interior 48" exterior – 22⅜" interior 60" exterior – 28⅜" interior 72" exterior – 34⅜" interior
LATERALS		Lateral – 10½"	18"D — Lateral – 13¼" 24"D — Lateral – 15⅛"	30" exterior – 26½" interior 36" exterior – 32½" interior 42" exterior – 38½" interior

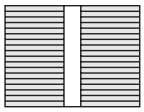
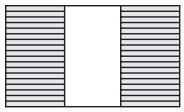
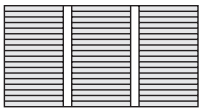
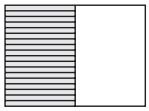
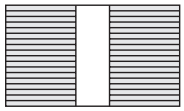
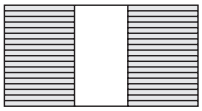
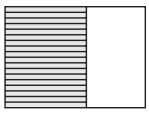
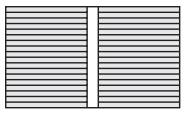
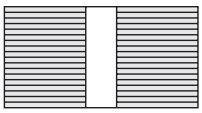
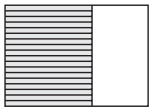
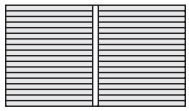
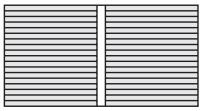
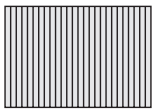
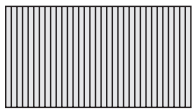
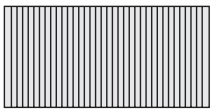
LOW STORAGE CREDENZAS — LATERAL FILE WIDTH:

	24", 42", or 48"W	30" or 60"W	36" or 72"W
	(42", 48", 60", and 72" credenzas are half lateral drawer/half open shelf)		
Front-to-Back Filing* Outside tabs of folders rest on drawer sides.			
Letter Size Hanging File Folders (8½ x 11" documents)	 18"D – 11¾" of letter filing 24"D – 14¾" of letter filing	 18"D – 23½" of letter filing 24"D – 29½" of letter filing	 18"D – 23½" of letter filing 24"D – 29½" of letter filing
A4 Hanging File Folders (8¼ x 11⅝" documents)	 18"D – 11¾" of A4 filing 24"D – 14¾" of A4 filing	 18"D – 23½" of A4 filing 24"D – 29½" of A4 filing	 18"D – 23½" of A4 filing 24"D – 29½" of A4 filing
Legal Size Hanging File Folders (8½ x 14" documents)	 18"D – 11¾" of legal filing 24"D – 14¾" of legal filing	 18"D – 11¾" of legal filing 24"D – 29½" of legal filing	 18"D – 23½" of legal filing 24"D – 29½" of legal filing
Side-to-Side Filing			
Letter or A4 Hanging File Folders	 18"D – 20¼" of letter or A4 filing 24"D – 20¼" of letter, A4, or legal filing	 18"D – 26¼" of letter or A4 filing 24"D – 26¼" of letter, A4, or legal filing	 18"D – 32¼" of letter or A4 filing 24"D – 32¼" of letter, A4, or legal filing

* Front-to-back filing requires optional front-to-back filing bars **YPCAHR12** for 18"D units (except 2H lateral files use filing bar **YPCAHR15**) or **YPCAHR15** for 24"D units, one bar per row of filing. Order bars separately, see page 947.

Align™ Metal Storage

Lateral File — Filing & Load Capacities / Dimensions

LATERAL FILE WIDTH	30"W	36"W	42"W
Front-to-Back Filing — outside tabs of folders rest on drawer sides			
Letter Size (8½ x 11")	 Filing Volume: 29½" (Align™) 30" (Essentials™)	 Filing Volume: 29½" (Align) 30" (Essentials)	 Filing Volume: 44¼" (Align) 45" (Essentials)
A4 (8¼ x 11⅝")	 Filing Volume: 14¾" (Align) 15" (Essentials)	 Filing Volume: 29½" (Align) 30" (Essentials)	 Filing Volume: 29½" (Align) 30" (Essentials)
Legal Size (8½ x 14")	 Filing Volume: 14¾" (Align) 15" (Essentials)	 Filing Volume: 29½" (Align) 30" (Essentials)	 Filing Volume: 29½" (Align) 30" (Essentials)
EDP	 Filing Volume: 14¾" (Align)	 Filing Volume: 29½" (Align)	 Filing Volume: 29½" (Align)
Side-to-Side Filing			
Letter, A4 and Legal	 Filing Volume: 26¼"	 Filing Volume: 32¼"	 Filing Volume: 38¼"

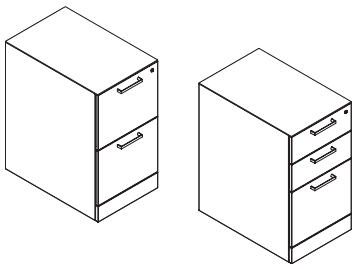
SHADED BOX INDICATES MAXIMUM FILING EFFICIENCY

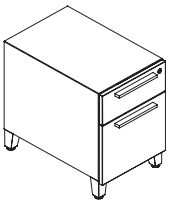
Load Capacities (per current ANSI/BIFMA standards)

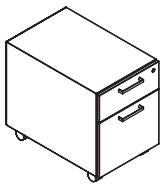
Align™			
Opening Height	**30" Wide**	**36" Wide**	**42" Wide**
12"	87 lbs. (Metal)	107 lbs. (Metal)	126 lbs.

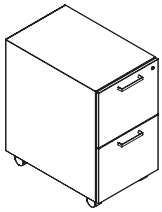
ANSI/BIFMA Standards
Allsteel lateral files, incorporating the **required counterweights** in freestanding situations, meet or exceed the applicable ANSI/BIFMA Storage Unit Test Standards X5.9-2012.

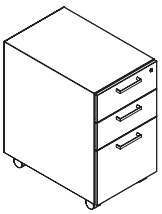
Align Metal Support, Freestanding, and Mobile Pedestals











- Heavy-duty steel O-frame.
- Steel, ball-bearing slide suspension with full-extension drawers.
- Support pedestals are available with flush or recessed plinth base, and Terrace, Stride, or Pier feet.
- Full front drawers are available as metal or laminate.
- Box drawers have an adjustable divider.
- Standard core removable locks, see page 947.
- For locking specification, see pages 1044-1046.

Align Metal Support Pedestals (pages 929-933)

- Support pedestals have a fully enclosed top with exposed pre-drilled holes for top attachment. An additional top is required.
- Available as box/box/file or file/file drawers.
- Pencil trays included — one per pedestal with a box drawer.
- File drawer front reveals of support pedestals will align with Align metal laterals, towers, and credenzas.
- Leveling glides standard on freestanding pedestals.
- Hardware for attaching pedestal to worksurface is included
- 28⅛"H pedestals can be used to support worksurface at 29½"H.
- Align metal support pedestals are available with flush or recessed base, and Terrace, Stride, or Pier feet.

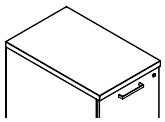
Align Metal Freestanding Pedestals (page 931)

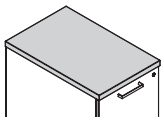
- Available as box/file drawers.
- Pencil tray included in box drawer.
- Drawer reveals of freestanding pedestals will align with Align credenzas.
- Leveling glides standard on freestanding pedestals.
- Align metal freestanding pedestals are available with Terrace, Stride, or Pier feet.

Align Metal Mobile Pedestals (pages 929-933)

- Available as box/file, box/box/file or file/file drawers.
- To allow clearance under worksurfaces, an Align mobile pedestal is 1½" shorter than an equivalent Align support pedestal. This, combined with the leveling range of Align support pedestals, personal files, towers, laterals, and credenzas will result in an offset of horizontal drawer reveals of 1½" to 3".
- Counterweight is standard in mobile pedestals.
- Four casters.
- Pencil trays included — one per pedestal with a box drawer.

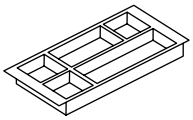
Align Metal Support and Mobile Pedestal Tops and Accessories





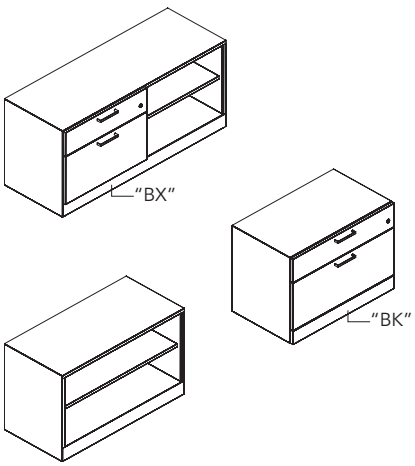
Align Pedestal Tops (page 933)
Field installed tops create additional storage and work areas on metal support or mobile pedestals.

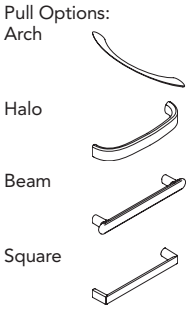
- Laminate and veneer tops are 1¼" thick.
- Seat cushion provides quick and convenient additional seating on box/file pedestals.
- Seat cushion adds approximately 2"H to pedestal.
- YPPA prefix models have stitched corners and bumpers on bottom.
- Seat cushion to be used on steel (mobile) pedestal top only.
- COM yardage for seat cushion is 0.9 yards.



Align Pedestal Accessories (page 933)

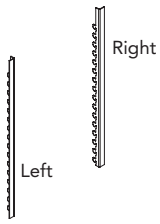
- Accessories are for use with Align metal: pedestals, personal files, and personal towers.

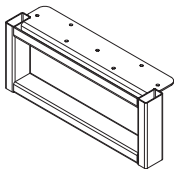




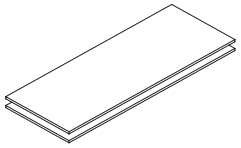
Load Capacities (per current ANSI/BIFMA standards)

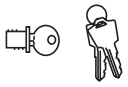
Align 22"H Credenzas	24" Wide	30" Wide	36" Wide
3⅞"H Box Drawer	19 lbs.	24 lbs.	30 lbs.
10½"H Box Drawer	50 lbs.	64 lbs.	78 lbs.

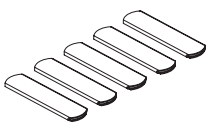












Credenzas (pages 934-942)
- Full metal construction with finished top and back.
- Welded case with "O" frame construction for added strength.
- Full front design with proud, double wall drawer fronts.
- Units are 18"D or 24"D, 17¼"D or 23¼"D on open bookcases.
- Interlock and full extension ball bearing slides on all drawers.
- Enclosed bottom pan on open bookcase and on box/lateral/open units.
- Available with Terrace, Stride, or Pier feet. Also available with plinth base, either flush or recessed.
- Drawer fronts are available as metal or laminate.
- Plinth base option on drawer only units: recessed or flush.
- Leveling glides can be extended 1½".
- Side-to-side filing bar included. Front-to-back filing with optional filing bar. Two rows of front to back letter filing on drawers 30"W or wider drawers, order 2 filing bars. See page 916.
- Accessories include: seat cushions, laminate tops.
- Planning: requires panel bracket, worksurface stanchion, or counterweight (sold separately) for units with drawers. See page 924 for specification examples.

Storage-to-Panel Bracket (page 946)
- Used to attach the back or side of storage to a panel frame to provide stability when used with Stride, Terrace, or Optimize panel frames.
- Handedness is determined by side of storage that attaches to panel when facing panel run.

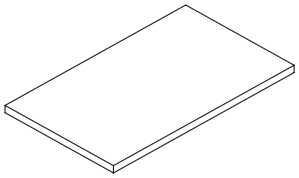
Worksurface Support Stanchions (page 946)
- Worksurface stanchions are PR6 Silver and made of aluminum.
- Use 5"H stanchions for 22"H Align credenza with worksurface, or 6"H stanchions for credenza without a worksurface.
- Available in depths of 12" and 18". 12" is designed to work with 18"D worksurfaces and 18" with 24"D worksurfaces. Use two stanchions when mounting a 30"D or deeper worksurface.
- Stanchion orientation should run perpendicular to the length of the worksurface it is supporting.

Front-to-Back Filing Bar (page 947)
- Front-to-back filing bar can be positioned to accommodate letter, A4, or legal size documents. 30"W and wider drawers can accommodate two rows requiring two bars. See page 916.

Counterweight Kits for 22"H Credenzas (page 947)
- Metal weight attached to back of freestanding files to inhibit tipping; field installed only. The use of a a storage-to-panel bracket and worksurface stanchion may eliminate the need for counterweight, see page 924.
- Counterweight kit required for freestanding files:
  42"W and 48"W Credenzas..... 25 LB kit
  24"W, 60"W, and 72"W Credenzas..... 35 LB kit
  30"W and 36"W Credenzas..... 50 LB kit

Matte Silver Removable Lock Core Kit (page 947)
- Matte Silver used on Align credenzas with drawers. Includes one core, two keys, one core removal tool, adapter and instructions.
- The Allsteel Easy Lock Program simplifies the lock-core ordering process when multiple cores are being specified. To ensure ease of ordering in different situations the Easy Lock cores can be specified in three different ways — Random, Specified or Sequential. See page 1046 for complete details and examples on the Allsteel Easy Lock program.

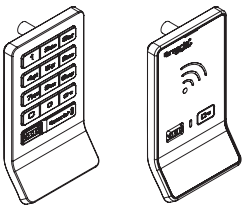
Magnetic Label Holder - Available July 2021 (page 947)
- 5 pack of magnetic label holders.



Credenza Cushions (page 948)

- Cushions are for use on 22"H Align credenzas to create additional seating.
- Cushions can be placed directly on metal top of unit or on laminate top.
- Freestanding applications require counterweights — see page 920.

Available on Align Lockers and Wardrobes (pages 962-973)



Keypad lock, left
RFID lock, right

The digital keypad & RFID lock options support applications where workstations or storage banks are shared by multiple users. This is an alternative to a standard key lock. This feature facilitates the use of storage by multiple users through eliminating the need to keep and hand-off physical keys. These locks ship in "shared mode" by default; shared mode indicates that the lock will "forget" the paired 4-digit code or RFID badge after the lock is opened, allowing the unit to be used by multiple users.

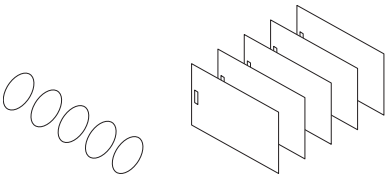
Digital keypad & RFID locks:

- Offered on Align™ lockers and wardrobes
- Ship factory installed
- Offered in a polished silver finish
- Digital keypad lock requires input of a user-selected 4-digit code
- RFID lock requires a compatible RFID card or sticker
- Digital keypad and RFID locks are powered using 4 premium AA batteries.
- Battery life is dependent on the frequency of operation but can last up to 5-7 years
- To order Align wardrobes or lockers with a digital lock option, add "E" suffix to base model number. The digital lock has an integrated pull, so no pull will be specified.

RFID locks require user to present a compatible RFID card or sticker to the lock in order to gain access. This is the same technology as "badge" systems that allows employers to grant employee with cards that can be scanned to gain access to entrances and buildings. Allsteel locks *may or may not be* compatible with these existing badge systems.

- For existing RFID badge system compatibility, badges must operate on a 13.56 MHz frequency with both iClass (ISO 15693) and Mifare (ISO 14443).
- If existing badge system is not compatible with 13.56 MHz frequency, compatible RFID badges or RFID stickers are sold separately as an accessory model.

Additional information about setup and common troubleshooting problems can be found here: Digital Lock Overview.



Digital Lock Accessory Models (page 973)

- RFID-compatible cards and stickers are sold as accessory models in increments of 5, 25, or 100.
- RFID cards are plain white and have a lanyard cut in them.
- RFID stickers are plain white, approximately 1" in diameter, and may be added to the back of an existing badge or employee identification card.
- **Every digital keypad or RFID installation site will require *one* Programming Key and *at least one* Manager Key, sold separately.**

Programming Key

- A Programming Key is a device used to initialize locks out of factory default mode and register Manager Keys to the locks.
- Only one Programming Key should be specified per installation site because multiple Programming Keys are not compatible with each other.
- Once a programming key is used with a unit, it is tied to that lock. Another programming key can not be used.
- Add-on digital lock orders should be programmed with the original programming key.

Manager Key

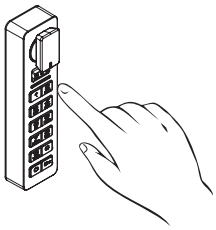
- A Manager Key is used to bypass a locked unit; this operates as the "master" key and it is recommended that building facilitators have at least one Manager Key.
- Up to 6 Manager Keys may be registered to each lock.
- Manager Keys provide external power to locks in case of battery failure.

Description	Model	List Price
Digital Lock Keys and Accessories		
Programming Key	**YPLDIGPRG**	**$ 377**
Manager Key	**YPLDIGMGR**	**$ 291**
5pk RFID Stickers	**YPLRFID5S**	**$ 126**
5pk RFID Cards	**YPLRFID5C**	**$ 251**
25pk RFID Stickers	**YPLRFID25S**	**$ 595**
25pk RFID Cards	**YPLRFID25C**	**$ 1187**

*Digital Lock users must purchase a programming key to operate. Programming keys and manager keys are purchased separately from locks.

Digital Keypad Lock

Available on Align (Pedestals, Credenzas, Towers) and Radii Products



The digital keypad lock options support applications where workstations or storage banks are shared by multiple users. This is an alternative to a standard key lock. This feature facilitates the use of storage by multiple users through eliminating the need to keep and hand-off physical keys. These locks ship in "shared mode" by default; shared mode indicates that the lock will "forget" the paired 4-digit code, allowing the unit to be used by multiple users.

Digital keypad locks:

- Ship factory installed
- Offered in a polished silver finish
- Digital keypad lock requires input of a user-selected 4-digit code
- Digital keypad powered using 2 premium lithium CR2450 batteries
- Battery life is dependent on the frequency of operation but can last up to 5-7 years
- Digital keypad locks are installed horizontally on Align pedestals, credenzas, and towers

Additional information about setup and common troubleshooting problems can be found here: Digital Lock Overview.

Programming Key

- A Programming Key is a device used to initialize locks out of factory default mode and register Manager Keys to the locks.
- Only one Programming Key should be specified per installation site because multiple Programming Keys are not compatible with each other.
- Once a programming key is used with a unit, it is tied to that lock. Another programming key can not be used.
- Add-on digital lock orders should be programmed with the original programming key.

Manager Key

- A Manager Key is used to bypass a locked unit; this operates as the "master" key and it is recommended that building facilitators have at least one Manager Key.
- Up to 6 Manager Keys may be registered to each lock.
- Manager Keys provide external power to locks in case of battery failure.

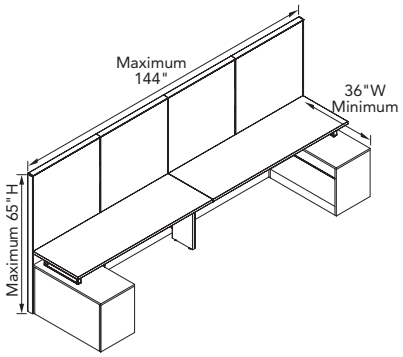
Description	Model	List Price
Digital Lock Keys and Accessories		
Programming Key	**YPLDIGPRG**	**$ 377**
Manager Key	**YPLDIGMGR**	**$ 291**

*Digital Lock users must purchase a programming key to operate. Programming keys and manager keys are purchased separately from locks.

Plinth Base models available.

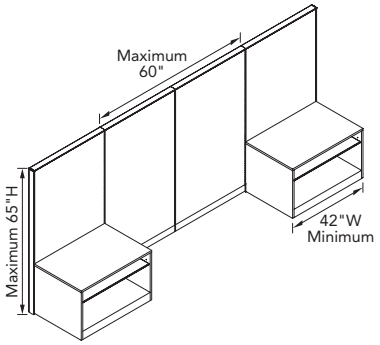
Side-mounted Credenzas

Use 1 storage-to-panel bracket per Credenza — 1 LH and 1 RH.
The minimum credenza size is 22"H x 36"W x 18"D or 24"D.
With a mid-run floor support, the maximum panel run is 144".
Without a mid-run floor support, the maximum panel run is 96".
Overheads and shelves cannot be used with 22"H side mounted credenzas.
Worksurfaces (if specified) must be mounted on the same side of the parent run as the credenzas.
Panel frame maximum height is 65".
Counterweight is required.



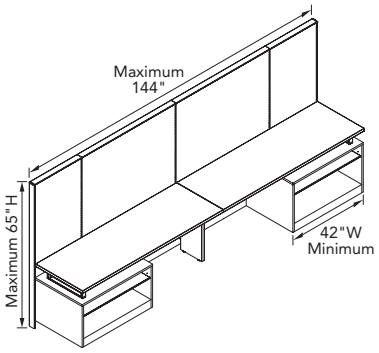
Back-mounted Credenzas — Modular

Use 2 storage-to-panel brackets per Credenza — 2 LH and 2 RH.
The minimum Credenza size is 22"H x 42"W x 18"D or 24"D.
The maximum panel run between back-mounted Credenzas is 60".
Overheads and shelves cannot be used with 22"H back mounted Credenzas.
Worksurfaces (if specified) must be mounted on the same side of the parent run as the Credenzas.
Panel frame maximum height is 65".



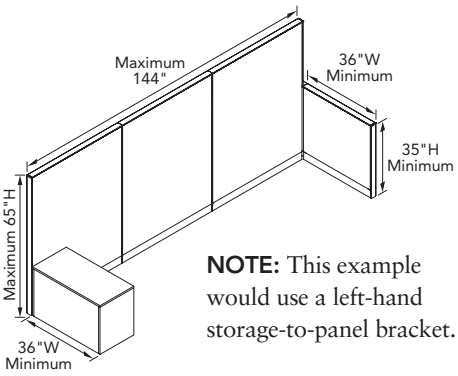
Back-mounted Credenzas — Off-Modular Ends

Use 1 storage-to-panel bracket per Credenza — 1 LH and 1 RH.
The minimum Credenza size is 22"H x 42"W x 18"D or 24"D.
With a mid-run floor support, the maximum panel run is 144"
Without a mid-run floor support, the maximum panel run is 96".
Overheads and shelves cannot be used with 22"H back mounted Credenzas.
Worksurfaces (if specified) must be mounted on the same side of the parent run as the Credenzas.
Panel frame maximum height is 65".



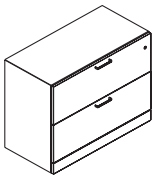
Side-mounted Credenzas — with Return Panel

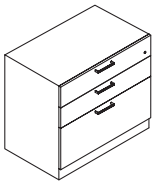
Use 1 storage-to-panel bracket on Credenza.
The minimum Credenza size is 22"H x 36"W x 18"D or 24"D.
The minimum size for panel return is 35"H x 36"W.
With a mid-run floor support, the maximum panel run is 144"
Without a mid-run floor support, the maximum panel run is 96".
Overheads and shelves cannot be used with 22"H side mounted Credenzas.
Worksurfaces (if specified) must be mounted on the same side of the parent run as the Credenzas.
Panel frame maximum height is 65".
Counterweight is required.



NOTE: This example would use a left-hand storage-to-panel bracket.

Align Lateral Files, Personal Files, and Accessories

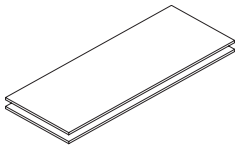




28"H Align Lateral Files, Personal Files, and Bookcases (page 949)

- Square edge full front.
- Beam, Halo, Square, and Arch metal pulls are customer installed.
- All files are 18"D.
- Files ship with glides fully recessed. Extend glides on 2-high files ¾" to align with support pedestals.
- Hanging frames and dividers installed on-site.
- 2-high units have one lock.
- For locking specifications, see pages 1044-1046.
- Tops are available — order separately.
- 28"H Bookcases include one adjustable shelf.
- Adjustable shelf has 3 locations in 3.75" increments:
  - Bottom shelf location is 6.9" from bottom of case.
  - Middle shelf location is centered in case.
  - Top shelf location is 6.9" from top of case.
- Lateral Files come with file bars to accommodate either front-to-back or side-to-side filing. Personal files come with file bars to accommodate side-to-side filing only; front-to-back filing bars may be purchased separately.

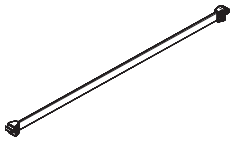
Note: Counterweight kits are required for freestanding lateral files (i.e., files that are not positioned under a worksurface, ganged to an adjacent file, or bolted to the floor or wall.)



Align Accessories

Counterweight kit(s) for 28"H Credenzas (page 948)

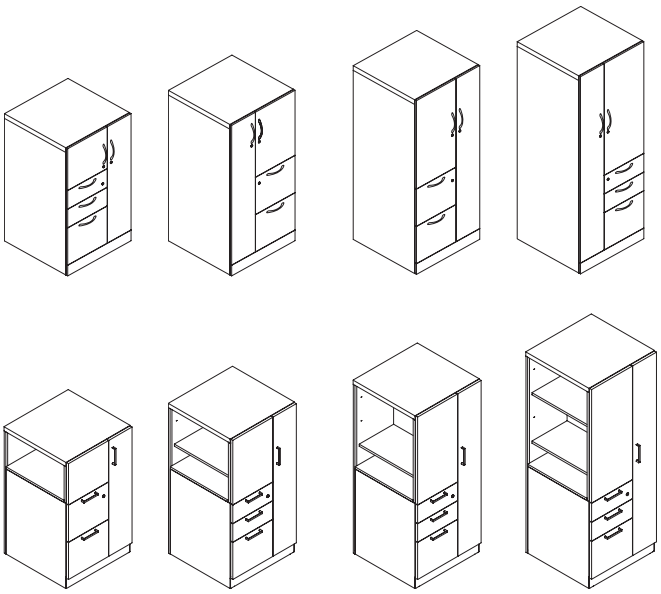
- Counterweight kit(s) required for freestanding files:
  2-high 30"W file.....50 lbs.
  2-high 36"W files ..... 57½ lbs.
  2-high 42"W files .....70 lbs.
- Metal weight placed in bottom of freestanding files to inhibit tipping; field installed only.



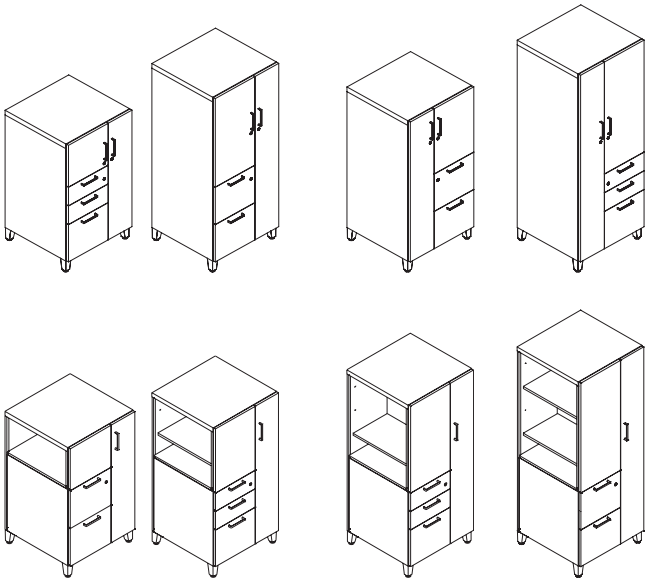
Front-to-back Filing Bar (page 947)

- Front-to-back filing bar can be positioned to accommodate letter, A4, legal or EDP size documents. See page 917 for complete filing information. Front-to-back filing bar must be used with side-to-side hanging frame.
- For 12"H interiors.

Plinth Base – Flush or Recessed



Foot Base – Stride®, Pier or Terrace DNA®

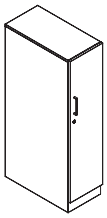


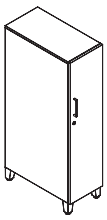
NEW & IMPROVED 18"W and 24"W Align Metal Towers
(pages 950-961)
This specification information is for Align tower models with the new model logic, ordered & produced after March 2020.

- Front-access personal towers include locking cabinet section, locking wardrobe section, and locking drawered section. Side-access personal towers include open side access bookcase, locking wardrobe section, and locking drawered section.
- 24"W towers offer the option of box/box/file or file/file drawer configuration. 18"W tower offers file/file drawer configuration only.
- Available with Terrace, Stride, or Pier feet. Also available with plinth base, either flush or recessed. Plinth is approximately 3.35"H and matches other Align storage. 18"W tower is also available as a mobile tower with casters.
- 18"W Mobile towers have two locking casters (in front) and two non-locking casters.
- Full front drawers and doors are available as metal or laminate. Laminate fronts have grain running vertically and are grain-matched.
- Optional markerboard finish is available only on side-access units with metal fronts. Only the front panel of the side-access portion will be finished with markerboard paint, the remaining drawer and door fronts will be painted to match the chassis. Markerboard finish is white.
- 24"W tower wardrobe portion is approximately 9"W. 18"W tower wardrobe portion is approximately 8⅓"W.
- The wardrobe portion of each tower comes installed with a rod accessory to accept clothing hanger(s) or a Radii work tool coat hook can be added. Radii coat hook is sold separately.
- Units can be shipped with lock cores removed; cores can then be installed after storage units are placed. Towers can be keyed alike with pedestals, credenzas, laterals, and overhead cabinets.
- Towers can be used to support a work surface. In order to bracket a work surface to a tower, order bracket model YPWTAWSBKT24.
- All drawers use heavy-duty, telescoping ball-bearing slides. All drawers feature 100% drawer extension.
- Case has a finished appearance with smooth seams and no overlaps.
- Drawer alignment matches other Align storage.
- 24"W tower is available with all pull styles. 18"W tower is available only with arch and square pull styles due to slim width of drawer.
- Cabinet door on 50"H and 57½"H units include one adjustable shelf. 65"H units include two adjustable shelves in this area. 42½"H unit does not include an adjustable shelf in the cabinet section.
- Side access portion door on 50"H and 57½"H units include one adjustable shelf. 65"H units include two adjustable shelves in this area. 42½"H unit does not include an adjustable shelf in the side-access portion.

Note: 18"W towers – For hanging folder document filing, refer to page 933 for pedestal accessories.

Plinth or Foot Base — 12"W Wardrobe / Locker



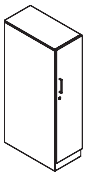


NEW & IMPROVED 12"W Align Metal Wardrobe/Single Door Locker (pages 962-964)
This specification information is for Align wardrobe models with the new model logic, ordered & produced after March 2020.

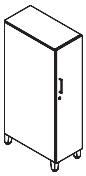
- Available in 42½", 50", and 65"H. Available in 18" or 24"D.
- Available with Terrace, Stride, or Pier feet. Also available with plinth base, either flush or recessed. Plinth is approximately 3.35"H and matches other Align storage.
- Full front doors are available as metal or laminate. Laminate fronts have grain running vertically.
- 18"D Wardrobes: 42"H and 50"H plinth wardrobes can be freestanding. 18" D footed units must be attached to a panel, worksurface, or ganged to another unit.
- 24"D Wardrobes: 42"H and 50"H plinth and footed wardrobes can be freestanding.
- 65"H wardrobes: 18"D and 24"D wardrobes must be attached to a panel, worksurface, or ganged to another unit.
- To attach wardrobes to a panel, use brackets AP22PBKLH or AP22PBKRH.
- Wardrobes can be used to support a work surface. In order to bracket a work surface to a tower, order bracket model YPWTAWSBKT18 or YPWTAWSBKT24.
- Wardrobes come installed with a rod accessory to accept clothing hanger(s) or a Radii work tool coat hook can be added. Radii coat hook is sold separately.
- Wardrobes have slots cut into the inner liner that allow the user to hang Radii work tool accessories inside the unit. 42"H wardrobes have 2 slots, 50"H and 65"H wardrobes have 4 slots.
- Wardrobes are shipped with one adjustable shelf. 42"H and 50"H wardrobes have 3 shelf locations; 65"H wardrobes have 6 shelf locations.
- Units can be shipped with lock cores removed; cores can then be installed after storage units are placed. Towers can be keyed alike with pedestals, credenzas, laterals, and overhead cabinets.
- Wardrobes are also offered with a digital locking option. Digital lock replaces the pull. For digital lock specification information, see page 973.

SINGLE LOCKERS

Plinth Base – Flush or Recessed

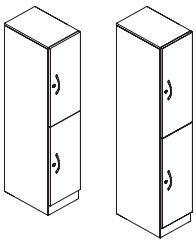


Foot Base – Stride, Terrace, or Pier

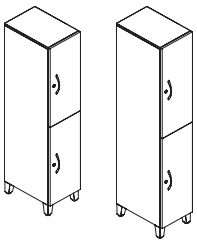


DOUBLE LOCKERS

Plinth Base – Flush or Recessed

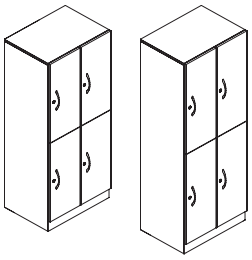


Foot Base – Stride, Terrace, or Pier

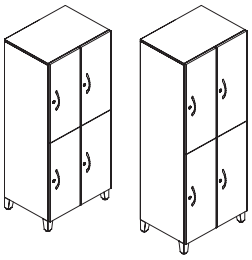


QUAD LOCKERS

Plinth Base – Flush or Recessed

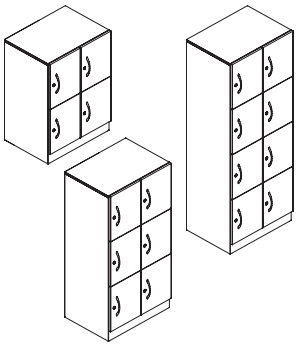


Foot Base – Stride, Terrace, or Pier

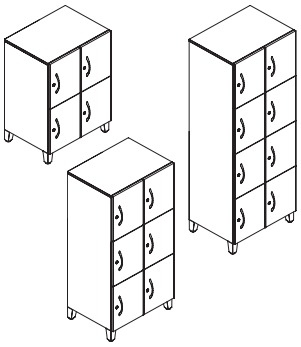


CUBBY LOCKERS

Plinth Base – Flush or Recessed



Foot Base – Stride, Terrace, or Pier



Align lockers provide a comprehensive solution of secure storage outside the primary workstation. Whether you're minimizing the overall workstation footprint or have mobile workers needing a place for their personal belongings, lockers provide the right amount of storage.

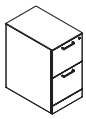
Align lockers include single, double, and quad locker variations, as well as an additional cubby solution. Designers have the freedom to select from a variety of aesthetic options including plinth or footed based, painted and laminate fronts, and a variety of pull options, to reflect any company culture.

NEW & IMPROVED Align Lockers (pages 962-972)
This specification information is for Align locker models with the new model logic, ordered & produced after March 2020.

Align Lockers (pages 962-972)

- Available in 42½", 50", and 65"H. Available in 18"D.
- Available with Terrace, Stride, or Pier feet. Also available with plinth base, either flush or recessed. Plinth is approximately 3.35"H and matches other Align storage.
- Full front doors are available as metal or laminate. Laminate fronts have grain running vertically and are grain-matched.
- Units can be shipped with lock cores removed; cores can then be installed after storage units are placed. Towers can be keyed alike with pedestals, credenzas, laterals, and overhead cabinets.
- Lockers can be ganged either side-to-side or back-to-back.
- "Double" and "Quad" lockers include two double coat hooks in each compartment.
- **42"H x 12"W** and **50"H x 12"W plinth** lockers can be freestanding. **65"H x 12"W plinth** lockers and all heights of **12"W footed** lockers must be attached to a panel, worksurface, or ganged to another unit.

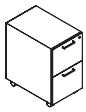
For specification information see pages 912 and 918-919.



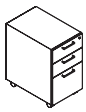
Description	Model	P1 Paint List Price
Support Pedestal 28⅛"H — File/File — Metal Case/Metal Fronts		
17"D x 15"W*	**YPPSP281518FFM**	**$ 1283**
23"D x 15"W	**YPPSP281524FFM**	**$ 1337**
29"D x 15"W	**YPPSP281530FFM**	**$ 1380**



Support Pedestal 28⅛"H — Box/Box/File — Metal Case/Metal Fronts		
17"D x 15"W*	**YPPSP281518BBFM**	**$ 1283**
23"D x 15"W	**YPPSP281524BBFM**	**$ 1337**
29"D x 15"W	**YPPSP281530BBFM**	**$ 1380**



Mobile Pedestal 26½"H — File/File — Metal Case/Metal Fronts		
17"D x 15"W*	**YPPM271518FFM**	**$ 1300**
23"D x 15"W	**YPPM271524FFM**	**$ 1353**
29"D x 15"W	**YPPM271530FFM**	**$ 1396**



Mobile Pedestal 26½"H — Box/Box/File — Metal Case/Metal Fronts		
17"D x 15"W*	**YPPM271518BBFM**	**$ 1300**
23"D x 15"W	**YPPM271524BBFM**	**$ 1353**
29"D x 15"W	**YPPM271530BBFM**	**$ 1395**



Square Pulls shown

Mobile Pedestal 20½"H — Box/File — Metal Case/Metal Fronts		
17"D x 15"W*	**YPPM211518BFM**	**$ 1087**
23"D x 15"W	**YPPM211524BFM**	**$ 1136**
29"D x 15"W	**YPPM211530BFM**	**$ 1190**

*17"D Pedestals do not accommodate legal size filing.

Note: For legal-style document filing, refer to page 947 for hanging file accessories.

How to specify — **Select the Model Number from above.**	*1st Option:* **Base Option** *(if applicable)*:	*2nd Option:* **Pull Option:**	*3rd Option:* **Pull Color** *(if applicable)*:	*4th Option:* **Paint Case:**	*5th Option:* **Paint Fronts:**	*6th Option:* **Lock:**	*7th Option:* **Digital Lock Color** *(if applicable)*:
Y P P _ _ _ _ _ _ _ .	**BK** Flush Kickplate **BX** Recessed Kickplate	**A** Arch **B** Bevel **M** Beam **O** Halo **S** Square **I** Integral	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	P1 P2 P3 See page 910 for finishes. P2 upcharge $26 P3 upcharge $52	**NA** Match Case **P1** $64 **P2** $90 **P3** $115	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock) **E** Digital Lock (Add $467 per lock) See page 973 for specification information.	**BNL** Brushed Nickel
	B _ .		_ _ _ .	**P** _ _ .	_ _ .		

Example: **YPPSP281518FFM.BX.APR0.PJW.NA.L**

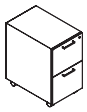
For specification information see pages 912 and 918-919.



Width	Model	P1 Paint L1	P1 Paint L2	P1 Paint L3
Support Pedestal 28⅛"H — File/File — Metal Case/Laminate Fronts				
17"D x 15"W*	**YPPSP281518FFL**	$ 1712	$ 1778	$ 1836
23"D x 15"W	**YPPSP281524FFL**	$ 1764	$ 1848	$ 1927
29"D x 15"W	**YPPSP281530FFL**	$ 1809	$ 1894	$ 1974



Support Pedestal 28⅛"H — Box/Box/File — Metal Case/Laminate Fronts				
17"D x 15"W*	**YPPSP281518BBFL**	$ 1787	$ 1867	$ 1935
23"D x 15"W	**YPPSP281524BBFL**	$ 1845	$ 1932	$ 2012
29"D x 15"W	**YPPSP281530BBFL**	$ 1885	$ 1973	$ 2056



Mobile Pedestal 26½"H — File/File — Metal Case/Laminate Fronts				
17"D x 15"W*	**YPPM271518FFL**	$ 1733	$ 1817	$ 1886
23"D x 15"W	**YPPM271524FFL**	$ 1788	$ 1877	$ 1962
29"D x 15"W	**YPPM271530FFL**	$ 1831	$ 1921	$ 2008



Mobile Pedestal 26½"H — Box/Box/File — Metal Case/Laminate Fronts				
17"D x 15"W*	**YPPM271518BBFL**	$ 1808	$ 1895	$ 1967
23"D x 15"W	**YPPM271524BBFL**	$ 1866	$ 1958	$ 2044
29"D x 15"W	**YPPM271530BBFL**	$ 1908	$ 2001	$ 2092



Mobile Pedestal 20½"H — Box/File — Metal Case/Laminate Fronts				
17"D x 15"W*	**YPPM211518BFL**	$ 1475	$ 1552	$ 1632
23"D x 15"W	**YPPM211524BFL**	$ 1486	$ 1565	$ 1638
29"D x 15"W	**YPPM211530BFL**	$ 1536	$ 1617	$ 1695

Square Pulls shown

*17"D Pedestals do not accommodate legal size filing.

Note: For legal-style document filing, refer to page 947 for hanging file accessories.

ALIGN

How to specify — **Select the Model Number from above.**	*1st Option:* **Base Option** *(if applicable)*:	*2nd Option:* **Pull Option:**	*3rd Option:* **Pull Color** *(if applicable)*:	*4th Option:* **Paint Case:** P1 P2 P3	*5th Option:* **Laminate Fronts: Laminate & Edge:**	*6th Option:* **Lock:**	*7th Option:* **Digital Lock Color** *(if applicable)*:
Y P P	**BX** Recessed Kickplate	**A** Arch **M** Beam **O** Halo **S** Square	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	See page 910 for finishes. P2 upcharge $26 P3 upcharge $52	See page 910 for finishes. L2 upcharge $188 L3 upcharge $373	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock) **E** Digital Lock (Add $467 per lock) See page 973 for specification information.	**BNL** Brushed Nickel

Example: **YPPSP281518FFL.BK.APR0.PJW.LVT1VT.L**

For specification information see pages 912 and 918-919.







Description	Model	P1 Paint List Price
Support Pedestal 28⅛"H — File/File — Metal Case/Metal Fronts		
17"D x 15"W*	**YPPSF281518FFM**	**$ 1517**
23"D x 15"W	**YPPSF281524FFM**	**$ 1566**
29"D x 15"W	**YPPSF281530FFM**	**$ 1610**
Support Pedestal 28⅛"H — Box/Box/File — Metal Case/Metal Fronts		
17"D x 15"W*	**YPPSF281518BBFM**	**$ 1517**
23"D x 15"W	**YPPSF281524BBFM**	**$ 1566**
29"D x 15"W	**YPPSF281530BBFM**	**$ 1610**
Freestanding Pedestal 22"H — Box/File — Metal Case/Metal Fronts		
17"D x 15"W*	**YPPFF221518BFM**	**$ 1467**
23"D x 15"W	**YPPFF221524BFM**	**$ 1523**

*17"D Pedestals do not accommodate legal size filing.

Note: For legal-style document filing, refer to page 947 for hanging file accessories.

How to specify — **Select the Model Number from above.**	*1st Option:* **Base Option:**	*2nd Option:* **Foot Finish:**	*3rd Option:* **Pull Option:**	*4th Option:* **Pull Color** *(if applicable)*:	*5th Option:* **Paint Case:** P1 P2 P3	*6th Option:* **Paint Fronts:**	*7th Option:* **Lock:**	*8th Option:* **Digital Lock Color** *(if applicable)*:
Y P P _ _ _ _ _ _ _ _ _ _ .	**F**	**P R 6** . _	_	_ _ _ .	**P** _ _ .	_ _ .	_	_ _ _
	TF Terrace Foot **ZF** Stride Foot (+$95) **PF** Pier Foot (+$145)	**Terrace, Stride** **PR6** Silver **Pier** **PR6** Silver **P8X** Solar Black **PJE** Pyrite (+$101) **P02** Flint (+$101) **P7B** Loft **PJW** Designer White	**A** Arch **B** Bevel **M** Beam **O** Halo **S** Square **I** Integral	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	See page 910 for finishes. P2 upcharge $26 P3 upcharge $52	**NA** Match Case **P1** $64 **P2** $90 **P3** $115	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock) **E** Digital Lock (Add $467 per lock) See page 973 for specification information.	**BNL** Brushed Nickel

Example: **YPPSF281518FFM.TFPR6.APR0.PJW.NA.L**







Width	Model	P1 Paint L1	P1 Paint L2	P1 Paint L3
Support Pedestal 28⅛"H — File/File — Metal Case/Laminate Fronts				
17"D x 15"W*	**YPPSF281518FFL**	**$ 1678**	**$ 1744**	**$ 1802**
23"D x 15"W	**YPPSF281524FFL**	**$ 1736**	**$ 1820**	**$ 1888**
29"D x 15"W	**YPPSF281530FFL**	**$ 1784**	**$ 1871**	**$ 1941**
Support Pedestal 28⅛"H — Box/Box/File — Metal Case/Laminate Fronts				
17"D x 15"W*	**YPPSF281518BBFL**	**$ 1776**	**$ 1842**	**$ 1900**
23"D x 15"W	**YPPSF281524BBFL**	**$ 1837**	**$ 1922**	**$ 1997**
29"D x 15"W	**YPPSF281530BBFL**	**$ 1886**	**$ 1974**	**$ 2050**
Freestanding Pedestal 22"H — Box/File — Metal Case/Laminate Fronts				
17"D x 15"W*	**YPPFF221518BFL**	**$ 1974**	**$ 2061**	**$ 2133**
23"D x 15"W	**YPPFF221524BFL**	**$ 2004**	**$ 2099**	**$ 2194**

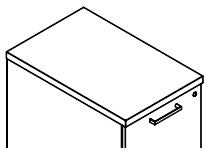
*17"D Pedestals do not accommodate legal size filing.

Note: For legal-style document filing, refer to page 947 for hanging file accessories.

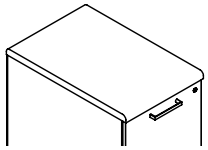
How to specify — **Select the Model Number from above.**	*1st Option:* **Base Option:**	*2nd Option:* **Foot Finish:**	*3rd Option:* **Pull Option:**	*4th Option:* **Pull Color** *(if applicable)*:	*5th Option:* **Paint Case:**	*6th Option:* **Laminate Fronts: Laminate & Edge:**	*7th Option:* **Lock:**	*8th Option:* **Digital Lock Color** *(if applicable)*:
Y P P	**TF** Terrace Foot **ZF** Stride Foot (+$95) **PF** Pier Foot (+$145)	**Terrace, Stride** **PR6** Silver **Pier** **PR6** Silver **P8X** Solar Black **PJE** Pyrite (+$101) **P02** Flint (+$101) **P7B** Loft **PJW** Designer White	**A** Arch **M** Beam **O** Halo **S** Square	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	**P1 P2 P3** See page 910 for finishes. P2 upcharge $26 P3 upcharge $52	See page 910 for finishes.	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock) **E** Digital Lock (Add $467 per lock) See page 973 for specification information.	**BNL** Brushed Nickel
.	**F**	**P R 6** .		.	**P** .	.		

Example: **YPPSF281518FFL.ZFPR6.APR0.PJW.LVT1VT.L**

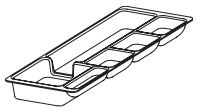
For specification information see pages 912 and 918-919.



Description	Model	L1 List Price	L2 List Price	L3 List Price
Laminate Top — Flat Edge (for metal pedestal case)				
23½"D	**ASPTP-24LL** S	$ 379	$ 398	$ 411
29½"D	**ASPTP-30LL** S	$ 468	$ 490	$ 506



Description	Model	List Price Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8
Seat Cushion — For Metal Mobile Pedestals only (specify seating upholstery — no leathers)									
17"D	**YPPA1815SC** S	$ 291	$ 310	$ 325	$ 342	$ 364	$ 385	$ 407	$ 428
23"D	**YPPA2415SC** S	$ 348	$ 367	$ 382	$ 399	$ 421	$ 442	$ 464	$ 485
29"D	**YPPA3015SC** S	$ 364	$ 383	$ 398	$ 415	$ 437	$ 458	$ 480	$ 501



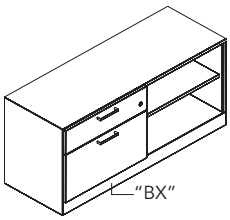
Description	Model	List Price
Box Drawer Accessories		
Pencil Tray (Black only)	**A2280-000** S	$ 54
Counterweights		
For 28⅛"H Pedestals produced prior to 11/1/2015	**2282-400**	$ 308

How to specify — **Select the Model Number from above.**	*1st Option:* **Laminate or Veneer Type and Finish** *(if applicable)*: See page 910 for finishes.	*1st Option:* **Paint** *(if applicable)*: See page 910 for finishes.	*2nd Option:* **Edge** *(if applicable)*: Laminate Flat Edge Tops only. See page 910 for finishes.	*Only Option for Seat Cushion:* **Upholstery:** Specify seating upholstery.
_____ .	_____ .	_____	_____ .	_____

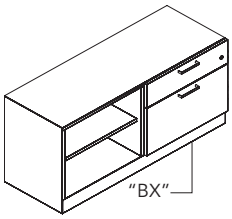
Examples: **ASPTP-24LL.LM11.E2** **YPPA2415SC.PNS012** **2282-400**

S *Shippable by small-package carrier.*

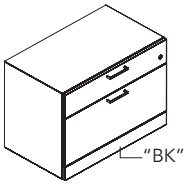
For specification information see pages 912-917 and 920-925.



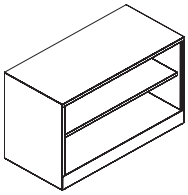
Description	Model	Recessed Base "BX" P1 Paint
22"H Box/Lateral and Right Open w/Metal Shelf		
42"W x 18"D	**YPCP224218RBFOM**	**$ 3635**
48"W x 18"D	**YPCP224818RBFOM** (shown)	**$ 3759**
60"W x 18"D	**YPCP226018RBFOM**	**$ 3981**
72"W x 18"D	**YPCP227218RBFOM**	**$ 4349**



22"H Left Open w/Metal Shelf and Box/Lateral		
42"W x 18"D	**YPCP224218LBFOM**	**$ 3635**
48"W x 18"D	**YPCP224818LBFOM** (shown)	**$ 3759**
60"W x 18"D	**YPCP226018LBFOM**	**$ 3981**
72"W x 18"D	**YPCP227218LBFOM**	**$ 4349**



22"H Box/Lateral		
24"W x 18"D	**YPCP222418BFM**	**$ 2666**
30"W x 18"D	**YPCP223018BFM** (shown)	**$ 2717**
36"W x 18"D	**YPCP223618BFM**	**$ 2994**
42"W x 18"D	**YPCP224218BFM**	**$ 3269**

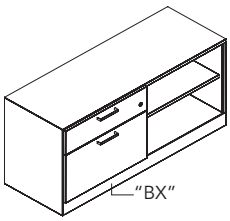


22"H Open Binder w/Metal Shelf		
24"W x 17¼"D	**YPCP222418O**	**$ 1807**
30"W x 17¼"D	**YPCP223018O**	**$ 1827**
36"W x 17¼"D	**YPCP223618O** (shown)	**$ 1972**
42"W x 17¼"D	**YPCP224218O**	**$ 2161**

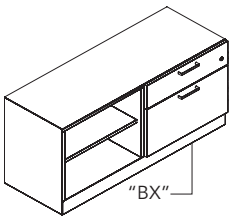
ALIGN

How to specify — **Select the Model Number from above.**	*1st Option:* **Base Option** *(if applicable)*:	*2nd Option:* **Pull Option:**	*3rd Option:* **Pull Color** *(if applicable)*:	*4th Option:* **Paint Case:**	*5th Option:* **Paint Fronts:**	*6th Option:* **Paint Shelf:**	*7th Option:* **Lock:**	*8th Option:* **Digital Lock Color** *(if applicable)*:
Y P C	**BK** Flush Kickplate **BX** Recessed Kickplate	**A** Arch **B** Bevel **M** Beam **O** Halo **S** Square **I** Integral	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	P1 P2 P3 See inside front cover for finishes. P2 upcharge $64 P3 upcharge $151	**NA** Match Case **P1** $282 **P2** $367 **P3** $449	Specify "NA" for shelf color to match case color; or specify a different color and add $0 for P1, $21 for P2, or $47 for P3.	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock) **E** Digital Lock (Add $467 per lock) See page 973 for specification information.	**BNL** Brushed Nickel
.	**B** .	.	.	**P** .	**N A** .	.		

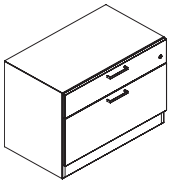
Example: **YPCP224818RBFOM.BX.APR0.PJW.NA.P7B.L**



Width	Model	Base List Price L1
22"H Box/Lateral w/Laminate Fronts and Right Open w/Metal Shelf		
42"W x 18"D	**YPCP224218RBFOL**	**$ 3981**
48"W x 18"D	**YPCP224818RBFOL** (shown)	**$ 4104**
60"W x 18"D	**YPCP226018RBFOL**	**$ 4368**
72"W x 18"D	**YPCP227218RBFOL**	**$ 4816**



22"H Left Open w/Metal Shelf and Box/Lateral w/Laminate Fronts		
42"W x 18"D	**YPCP224218LBFOL**	**$ 3981**
48"W x 18"D	**YPCP224818LBFOL** (shown)	**$ 4104**
60"W x 18"D	**YPCP226018LBFOL**	**$ 4368**
72"W x 18"D	**YPCP227218LBFOL**	**$ 4816**



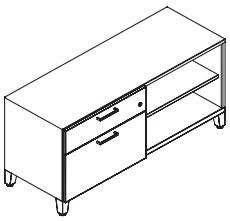
22"H Box/Lateral w/Laminate Fronts		
24"W x 18"D	**YPCP222418BFL**	**$ 2736**
30"W x 18"D	**YPCP223018BFL** (shown)	**$ 2826**
36"W x 18"D	**YPCP223618BFL**	**$ 3180**
42"W x 18"D	**YPCP224218BFL**	**$ 3496**

How to specify — **Select the Model Number from above.**	*1st Option:* **Base Option** *(if applicable)*:	*2nd Option:* **Pull Option:**	*3rd Option:* **Pull Color** *(if applicable)*:	*4th Option:* **Paint Case:**	*5th Option:* **Laminate Fronts: Laminate & Edge:**	*6th Option:* **Paint Shelf:**	*7th Option:* **Lock:**	*8th Option:* **Digital Lock Color** *(if applicable)*:
Y P C _ _ _ _ _ .	**B X** .	_	_ _ _ .	**P** _ _ .	_ _ _ .	_ _ _ .	_	_ _ _
	BX Recessed Kickplate	**A** Arch **M** Beam **O** Halo **S** Square	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	P1 P2 P3 See page 910 for finishes. P2 upcharge $64 P3 upcharge $151	See page 910 for finishes. L2 upcharge $126 L3 upcharge $250	Specify "NA" for shelf color to match case color; or specify a different color and add $0 for P1, $21 for P2, or $47 for P3.	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock) **E** Digital Lock (Add $467 per lock) See page 973 for specification information.	**BNL** Brushed Nickel

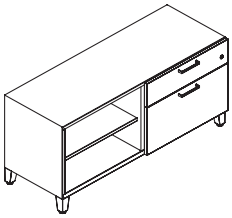
Example: **YPCP226018LBFOL.BX.APR0.P7B.LVT1VT.P7B.X**

S ***Shippable by small-package carrier.***

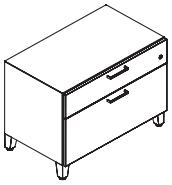
For specification information see pages 912-917 and 920-925.



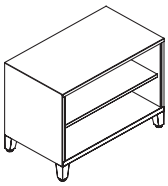
Description	Model	P1 Paint List Price
22"H Box/Lateral and Right Open w/Metal Shelf		
42"W x 18"D	**YPCF224218RBFOM**	**$ 3890**
48"W x 18"D	**YPCF224818RBFOM** (shown)	**$ 4011**
60"W x 18"D	**YPCF226018RBFOM**	**$ 4300**
72"W x 18"D	**YPCF227218RBFOM**	**$ 4665**



22"H Left Open w/Metal Shelf and Box/Lateral		
42"W x 18"D	**YPCF224218LBFOM**	**$ 3890**
48"W x 18"D	**YPCF224818LBFOM** (shown)	**$ 4011**
60"W x 18"D	**YPCF226018LBFOM**	**$ 4300**
72"W x 18"D	**YPCF227218LBFOM**	**$ 4665**



22"H Box/Lateral		
24"W x 18"D	**YPCF222418BFM**	**$ 2924**
30"W x 18"D	**YPCF223018BFM** (shown)	**$ 2973**
36"W x 18"D	**YPCF223618BFM**	**$ 3248**
42"W x 18"D	**YPCF224218BFM**	**$ 3523**



22"H Open Binder w/Metal Shelf		
24"W x 17¼"D	**YPCF222418O**	**$ 1949**
30"W x 17¼"D	**YPCF223018O** (shown)	**$ 1978**
36"W x 17¼"D	**YPCF223618O**	**$ 2133**
42"W x 17¼"D	**YPCF224218O**	**$ 2334**

How to specify —

Select the Model Number from above.

Y P C _ _ _ _ _ _ _ _ _ _ .

1st Option:

Base Option:

- **TF** Terrace Foot
- **ZF** Stride Foot (+$95)
- **PF** Pier Foot (+$145)

F

2nd Option:

Foot Finish:

Terrace, Stride
- **PR6** Silver

Pier
- **PR6** Silver
- **P8X** Solar Black
- **PJE** Pyrite (+$101)
- **P02** Flint (+$101)
- **P7B** Loft
- **PJW** Designer White

P R 6 .

3rd Option:

Pull Option:

- **A** Arch
- **B** Bevel
- **M** Beam
- **O** Halo
- **S** Square
- **I** Integral

4th Option:

Pull Color *(if applicable)*:

- **M** Beam / **O** Halo
  - **PJW** Designer White
  - **PR6** Silver
  - **PJE** Pyrite
  - **P8X** Solar Black
- **AP** Arch
  - **PR0** Anodized Silver

P2 upcharge +$20/pull

- **SP** Square
  - **PJW** Designer White
  - **EL** Matte Silver
  - **P02** Flint
  - **P7B** Loft
  - **PJE** Pyrite
  - **P8X** Solar Black

P2 upcharge +$20/pull

_ _ _ .

Continued below ▼

5th Option:

Paint Case:

P1 P2 P3

See page 910 for finishes.

P2 upcharge $64

P3 upcharge $151

P _ _ .

6th Option:

Paint Fronts:

- **NA** Match Case
- **P1** $282
- **P2** $367
- **P3** $449

N A .

7th Option:

Paint Shelf:

Specify "NA" for shelf color to match case color; or specify a different color and add $0 for P1, $21 for P2, or $47 for P3.

_ _ _ .

8th Option:

Lock:

- **L** Standard Lock
- **X** Omit Lock Core (Deduct $20 per lock)
- **E** Digital Lock (Add $467 per lock)

See page 973 for specification information.

_

9th Option:

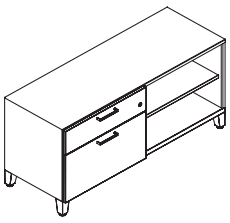
Digital Lock Color *(if applicable)*:

- **BNL** Brushed Nickel

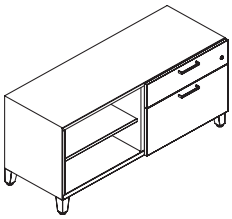
_ _ _

Example: **YPCF226018LBFOM.TFPR6.APR0.PJW.NA.P7B.L**

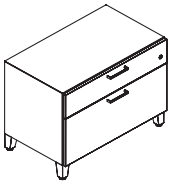
For specification information see pages 912-917 and 920-925.



Description	Model	Base List Price L1
22"H Box/Lateral w/Laminate Fronts and Right Open w/Metal Shelf		
42"W x 18"D	**YPCF224218RBFOL**	**$ 4238**
48"W x 18"D	**YPCF224818RBFOL** (shown)	**$ 4359**
60"W x 18"D	**YPCF226018RBFOL**	**$ 4683**
72"W x 18"D	**YPCF227218RBFOL**	**$ 5131**



22"H Left Open w/Metal Shelf and Box/Lateral w/Laminate Fronts		
42"W x 18"D	**YPCF224218LBFOL**	**$ 4238**
48"W x 18"D	**YPCF224818LBFOL** (shown)	**$ 4359**
60"W x 18"D	**YPCF226018LBFOL**	**$ 4683**
72"W x 18"D	**YPCF227218LBFOL**	**$ 5131**



22"H Box/Lateral w/Laminate Fronts		
24"W x 18"D	**YPCF222418BFL**	**$ 2987**
30"W x 18"D	**YPCF223018BFL** (shown)	**$ 3078**
36"W x 18"D	**YPCF223618BFL**	**$ 3435**
42"W x 18"D	**YPCF224218BFL**	**$ 3747**

How to specify —

Select the Model Number from above.

Y P C _____ . _____

1st Option:

Base Option:

- **TF** Terrace Foot
- **ZF** Stride Foot (+$95)
- **PF** Pier Foot (+$145)

F

2nd Option:

Foot Finish:

Terrace, Stride
- **PR6** Silver

Pier
- **PR6** Silver
- **P8X** Solar Black
- **PJE** Pyrite (+$101)
- **P02** Flint (+$101)
- **P7B** Loft
- **PJW** Designer White

P R 6 .

3rd Option:

Pull Option:

- **A** Arch
- **M** Beam
- **O** Halo
- **S** Square

_____

4th Option:

Pull Color *(if applicable)*:

- **M** Beam / **O** Halo
- **PJW** Designer White
- **PR6** Silver
- **PJE** Pyrite
- **P8X** Solar Black
- **AP** Arch
- **PR0** Anodized Silver

P2 upcharge +$20/pull

- **SP** Square
- **PJW** Designer White
- **EL** Matte Silver
- **P02** Flint
- **P7B** Loft
- **PJE** Pyrite
- **P8X** Solar Black

P2 upcharge +$20/pull

_____ .

Continued below ▼

5th Option:

Paint Case:

P1 P2 P3

See page 910 for finishes.

P2 upcharge $64
P3 upcharge $151

P _____ .

6th Option:

Laminate Fronts: Laminate & Edge:

See page 910 for finishes.

L2 upcharge $126
L3 upcharge $250

_____ .

7th Option:

Paint Shelf:

Specify "NA" for shelf color to match case color; or specify a different color and add $0 for P1, $21 for P2, or $47 for P3.

_____ .

8th Option:

Lock:

- **L** Standard Lock
- **X** Omit Lock Core (Deduct $20 per lock)
- **E** Digital Lock (Add $467 per lock)

See page 973 for specification information.

_____

9th Option:

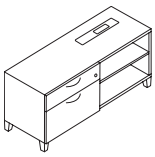
Digital Lock Color *(if applicable)*:

- **BNL** Brushed Nickel

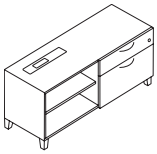
_____

Example: **YPCF226018LBFOL.TFPR6.APR0.P7B.LVT1VT.P7B.L**

For specification information see pages 912-917 and 920-925.



Description	Model	Base List Price
Footed, Metal Front Integrated HAT Combo Unit Credenzas		
22"H x 48"W x 18"D	**YPCF224818RBFOMHAT** (shown)	$ 4474
22"H x 60"W x 18"D	**YPCF226018RBFOMHAT**	$ 4775
22"H x 72"W x 18"D	**YPCF227218RBFOMHAT**	$ 5156



22"H x 48"W x 18"D	**YPCF224818LBFOMHAT** (shown)	$ 4474
22"H x 60"W x 18"D	**YPCF226018LBFOMHAT**	$ 4775
22"H x 72"W x 18"D	**YPCF227218LBFOMHAT**	$ 5156

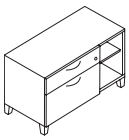
Notes: For use with A6 2-stage C and T bases, 24"D or 30"D.

Install Tip: will not accommodate pre-drilled Altitude A6 top locations in captured panel systems setups due to offset position in credenza and will require field location from Credenza leg to bottom of top.

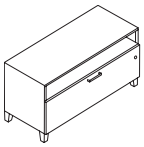
Recommended to use vertical fabric wire manager model FBRZPWM to manage cords from worksurface to inside credenza through grommet opening. See page 945.



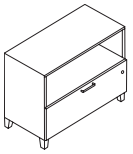
Footed, Metal Front Low Credenza Box / Open Bottom		
22"H x 24"W x 18"D	**YPCF222418BOM** (shown)	$ 2530
22"H x 30"W x 18"D	**YPCF223018BOM**	$ 2570
22"H x 36"W x 18"D	**YPCF223618BOM**	$ 2804
22"H x 42"W x 18"D	**YPCF224218BOM**	$ 3037



Footed, Metal Front Combo Unit Credenzas w/ Open Shelf		
22"H x 36"W x 18"D	**YPCF223618RBFOM** (shown)	$ 3468
22"H x 36"W x 18"D	**YPCF223618LBFOM**	$ 3468



Footed, Metal Front Low Credenza Open / File Drawer Bottom		
22"H x 24"W x 18"D	**YPCF222418OFM**	$ 2661
22"H x 30"W x 18"D	**YPCF223018OFM**	$ 2704
22"H x 36"W x 18"D	**YPCF223618OFM**	$ 2951
22"H x 42"W x 18"D	**YPCF224218OFM** (shown)	$ 3199



Footed, Metal Front, Open/File Drawer Bottom		
28"H x 30"W x 18"D	**YPLF283018OFM**	$ 2330
28"H x 36"W x 18"D	**YPLF283618OFM** (shown)	$ 2543
28"H x 42"W x 18"D	**YPLF284218OFM**	$ 2734

How to specify —

Select the Model Number from above.

Y P C _ _ _ _ _ _ _ . _ F

1st Option:

Base Option:

- **TF** Terrace Foot
- **ZF** Stride Foot (+$95)
- **PF** Pier Foot (+$145)

2nd Option:

Foot Finish:

Terrace, Stride
- **PR6** Silver

Pier
- **PR6** Silver
- **P8X** Solar Black
- **PJE** Pyrite (+$101)
- **P02** Flint (+$101)
- **P7B** Loft
- **PJW** Designer White

P _ _ . _

3rd Option:

Pull Option:

- **A** Arch
- **B** Bevel
- **M** Beam
- **O** Halo
- **S** Square
- **I** Integral

_

4th Option:

Pull Color *(if applicable)*:

- **M** Beam / **O** Halo
  - **PJW** Designer White
  - **PR6** Silver
  - **PJE** Pyrite
  - **P8X** Solar Black
- **AP** Arch
  - **PR0** Anodized Silver

P2 upcharge +$20/pull

- **SP** Square
  - **PJW** Designer White
  - **EL** Matte Silver
  - **P02** Flint
  - **P7B** Loft
  - **PJE** Pyrite
  - **P8X** Solar Black

P2 upcharge +$20/pull

_ _ _ .

Continued below ▼

5th Option:

Paint Case:

P1 P2 P3

See page 910 for finishes.
P2 upcharge $64
P3 upcharge $151

P _ _ .

6th Option:

Paint Fronts:

- **NA** Match Case
- **P1** $282
- **P2** $367
- **P3** $449

_ _ .

7th Option:

Paint Shelf:

Specify "NA" for shelf color to match case color; or specify a different color and add $0 for P1, $21 for P2, or $47 for P3.

Not needed on models ending in OFM

_ _ _ .

8th Option:

Lock:

- **L** Standard Lock
- **X** Omit Lock Core (Deduct $20 per lock)
- **E** Digital Lock (Add $467 per lock)

See page 973 for specification information.

_

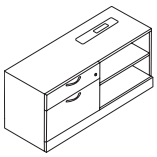
9th Option:

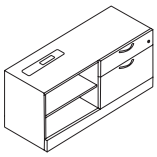
Digital Lock Color *(if applicable)*:

- **BNL** Brushed Nickel

_ _ _

Example: **YPCF222418OFM.PFPJE.APR0.P27.PJW.PJW.EBNL**



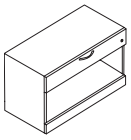


Description	Model	List Price
Plinth, Metal Front Integrated HAT Combo Unit Credenzas		
22"H x 48"W x 18"D	**YPCP224818RBFOMHAT** (shown)	$ 4209
22"H x 60"W x 18"D	**YPCP226018RBFOMHAT**	$ 4443
22"H x 72"W x 18"D	**YPCP227218RBFOMHAT**	$ 4826
22"H x 48"W x 18"D	**YPCP224818LBFOMHAT** (shown)	$ 4209
22"H x 60"W x 18"D	**YPCP226018LBFOMHAT**	$ 4443
22"H x 72"W x 18"D	**YPCP227218LBFOMHAT**	$ 4826

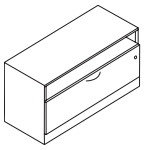
Notes: For use with A6 2-stage C and T bases, 24"D or 30"D.

Install Tip: will not accommodate pre-drilled Altitude A6 top locations in captured panel systems setups due to offset position in credenza and will require field location from Credenza leg to bottom of top.

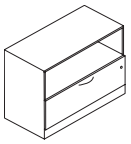
Recommended to use vertical fabric wire manager model FBRZPWM to manage cords from worksurface to inside credenza through grommet opening. See page 945.



Description	Model	List Price
Plinth, Metal Front Low Credenza Box / Open Bottom		
22"H x 24"W x 18"D	**YPCP222418BOM**	$ 2310
22"H x 30"W x 18"D	**YPCP223018BOM**	$ 2353
22"H x 36"W x 18"D	**YPCP223618BOM** (shown)	$ 2588
22"H x 42"W x 18"D	**YPCP224218BOM**	$ 2820

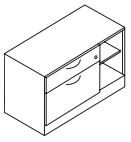


Description	Model	List Price
Plinth, Metal Front Low Credenza Open / File Drawer Bottom		
22"H x 24"W x 18"D	**YPCP222418OFM**	$ 2429
22"H x 30"W x 18"D	**YPCP223018OFM**	$ 2473
22"H x 36"W x 18"D	**YPCP223618OFM**	$ 2725
22"H x 42"W x 18"D	**YPCP224218OFM** (shown)	$ 2971



Description	Model	List Price
Plinth, Metal Front, Open Shelf, File Drawer Bottom Personal File		
28"H x 30"W x 18"D	**YPLP283018OFM**	$ 1896
28"H x 36"W x 18"D	**YPLP283618OFM** (shown)	$ 2383
28"H x 42"W x 18"D	**YPLP284218OFM**	$ 2580

Note: Drawers on these 3 models are letter depth.

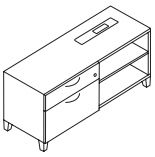


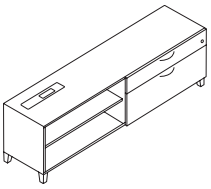
Description	Model	List Price
Plinth, Metal Front Combo Unit Credenzas w/ Open Shelf		
22"H x 36"W x 18"D	**YPCP223618RBFOM** (shown)	$ 3260
22"H x 36"W x 18"D	**YPCP223618LBFOM**	$ 3260

How to specify — **Select the Model Number from above.**	*1st Option:* **Base Option** *(if applicable)*:	*2nd Option:* **Pull Option:**	*3rd Option:* **Pull Color** *(if applicable)*:	*4th Option:* **Paint Case:**	*5th Option:* **Paint Fronts:**	*6th Option:* **Paint Shelf:**	*7th Option:* **Lock:**	*8th Option:* **Digital Lock Color** *(if applicable)*:
Y P C _ _ _ _ _ .	**B** _ .	_	_ _ _ .	**P** _ _ .	_ _ .	_ _ _ .	_	_ _ _
	BK Flush Kickplate **BX** Recessed Kickplate	**A** Arch **B** Bevel **M** Beam **O** Halo **S** Square **I** Integral	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	P1 P2 P3 See inside front cover for finishes. P2 upcharge $64 P3 upcharge $151	**NA** Match Case **P1** $282 **P2** $367 **P3** $449	Specify "NA" for shelf color to match case color; or specify a different color and add $0 for P1, $21 for P2, or $47 for P3. Only needed on model ending in L/RBFOM and L/RBFOMHAT	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock) **E** Digital Lock (Add $467 per lock) See page 973 for specification information.	**BNL** Brushed Nickel

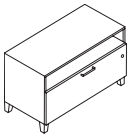
Example: **YPCP222418BOM.BX.APR0.PJW.NA.P7B.L**

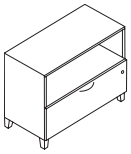
For specification information see pages 912-917 and 920-925.

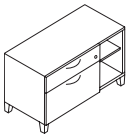












Description	Model	Base List Price L1
Footed, Laminate Front Integrated HAT Combo Unit Credenzas		
22"H x 48"W x 18"D	**YPCF224818RBFOLHAT** (shown)	**$ 4555**
22"H x 60"W x 18"D	**YPCF226018RBFOLHAT**	**$ 4892**
22"H x 72"W x 18"D	**YPCF227218RBFOLHAT**	**$ 5362**
22"H x 48"W x 18"D	**YPCF224818LBFOLHAT**	**$ 4555**
22"H x 60"W x 18"D	**YPCF226018LBFOLHAT**	**$ 4892**
22"H x 72"W x 18"D	**YPCF227218LBFOLHAT** (shown)	**$ 5362**
Footed, Laminate Front Low Credenza Open / File Drawer Bottom		
22"H x 24"W x 18"D	**YPCF222418BOL**	**$ 2538**
22"H x 30"W x 18"D	**YPCF223018BOL**	**$ 2618**
22"H x 36"W x 18"D	**YPCF223618BOL** (shown)	**$ 2922**
22"H x 42"W x 18"D	**YPCF224218BOL**	**$ 3186**
Footed, Laminate Front Low Credenza Box / Open Bottom		
22"H x 24"W x 18"D	**YPCF222418OFL**	**$ 2689**
22"H x 30"W x 18"D	**YPCF223018OFL**	**$ 2771**
22"H x 36"W x 18"D	**YPCF223618OFL** (shown)	**$ 3090**
22"H x 42"W x 18"D	**YPCF224218OFL**	**$ 3374**
Footed, Laminate Front, Open Shelf, File Drawer Bottom Personal File		
28"H x 30"W x 18"D	**YPLF283018OFL**	**$ 2380**
28"H x 36"W x 18"D	**YPLF283618OFL** (shown)	**$ 2622**
28"H x 42"W x 18"D	**YPLF284218OFL**	**$ 2845**
Footed, Laminate Front Combo Unit Credenzas w/ Open Shelf		
22"H x 36"W x 18"D	**YPCF223618RBFOL** (shown)	**$ 3472**
22"H x 36"W x 18"D	**YPCF223618LBFOL**	**$ 3472**

Notes: For use with A6 2-sage C and T bases, 24"D or 30"D.

Install Tip: will not accommodate pre-drilled Altitude A6 top locations in captured panel systems setups due to offset position in credenza and will require field location from Credenza leg to bottom of top.

Recommended to use vertical fabric wire manager model FBRZPWM to manage cords from worksurface to inside credenza through grommet opening. See page 945.

How to specify —

Select the Model Number from above.

Y P _ _ _ _ _ _ . _ _ _ _ _ _ _

1st Option:

Base Option:

- **TF** Terrace Foot
- **ZF** Stride Foot (+$95)
- **PF** Pier Foot (+$145)

F

2nd Option:

Foot Finish:

Terrace, Stride
- **PR6** Silver

Pier
- **PR6** Silver
- **P8X** Solar Black
- **PJE** Pyrite (+$101)
- **P02** Flint (+$101)
- **P7B** Loft
- **PJW** Designer White

P _ _ .

3rd Option:

Pull Option:

- **A** Arch
- **M** Beam
- **O** Halo
- **S** Square

_

4th Option:

Pull Color *(if applicable)*:

- **M** Beam / **O** Halo
  - **PJW** Designer White
  - **PR6** Silver
  - **PJE** Pyrite (+$40)
  - **P8X** Solar Black (+$40)
- **A** Arch
  - **PR0** Anodized Silver
- **S** Square
  - **PJW** Designer White
  - **EL** Matte Silver
  - **P02** Flint
  - **P7B** Loft
  - **PJE** Pyrite (+$40)
  - **P8X** Solar Black (+$40)

_ _ _ .

Continued below ▼

5th Option:

Paint Case:

P1 P2 P3

See page 910 for finishes.
P2 upcharge $64
P3 upcharge $151

P _ _ .

6th Option:

Laminate Fronts: Laminate & Edge:

See page 910 for finishes.
L2 upcharge $126
L3 upcharge $250

_ _ .

7th Option:

Paint Shelf:

Specify "NA" for shelf color to match case color; or specify a different color and add $0 for P1, $21 for P2, or $47 for P3.

Only needed on products ending in FOL/FOLHAT

_ _ _ .

8th Option:

Lock:

- **L** Standard Lock
- **X** Omit Lock Core (Deduct $20 per lock)
- **E** Digital Lock (Add $467 per lock)

See page 973 for specification information.

_

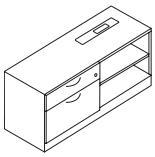
9th Option:

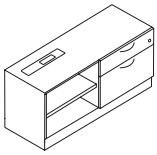
Digital Lock Color *(if applicable)*:

- **BNL** Brushed Nickel

_ _ _

Example: **YPLF283018OFL.PFPJE.APR0.P27.P.NA.EBNL**



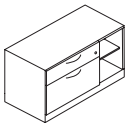


Description	Model	Base List Price L1
Plinth, Laminate Front Integrated HAT Combo Unit Credenzas		
22"H x 48"W x 18"D	**YPCP224818RBFOLHAT** (shown)	$ 4289
22"H x 60"W x 18"D	**YPCP226018RBFOLHAT**	$ 4565
22"H x 72"W x 18"D	**YPCP227218RBFOLHAT**	$ 5032
22"H x 48"W x 18"D	**YPCP224818LBFOLHAT** (shown)	$ 4289
22"H x 60"W x 18"D	**YPCP226018LBFOLHAT**	$ 4565
22"H x 72"W x 18"D	**YPCP227218LBFOLHAT**	$ 5032

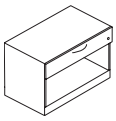
Notes: For use with A6 2-stage C and T bases, 24"D or 30"D.

Install Tip: will not accommodate pre-drilled Altitude A6 top locations in captured panel systems setups due to offset position in credenza and will require field location from Credenza leg to bottom of top.

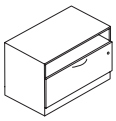
Recommended to use vertical fabric wire manager model FBRZPWM to manage cords from worksurface to inside credenza through grommet opening. See page 945.



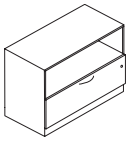
Plinth, Laminate Front Low Credenza Box / Open Bottom		
22"H x 36"W x 18"D	**YPCP223618RBFOL** (shown)	$ 3261
22"H x 36"W x 18"D	**YPCP223618LBFOL**	$ 3261



Plinth, Laminate Front Low Credenza Box / Open Bottom		
22"H x 24"W x 18"D	**YPCP222418BOL**	$ 2326
22"H x 30"W x 18"D	**YPCP223018BOL** (shown)	$ 2402
22"H x 36"W x 18"D	**YPCP223618BOL**	$ 2704
22"H x 42"W x 18"D	**YPCP224218BOL**	$ 2971



Plinth, Laminate Front Low Credenza Open / File Drawer Bottom		
22"H x 24"W x 18"D	**YPCP222418OFL**	$ 2461
22"H x 30"W x 18"D	**YPCP223018OFL** (shown)	$ 2544
22"H x 36"W x 18"D	**YPCP223618OFL**	$ 2862
22"H x 42"W x 18"D	**YPCP224218OFL**	$ 3145



Plinth, Laminate Front, Open Shelf, File Drawer Bottom Personal File		
28"H x 30"W x 18"D	**YPLP283018OFL**	$ 2167
28"H x 36"W x 18"D	**YPLP283618OFL** (shown)	$ 2408
28"H x 42"W x 18"D	**YPLP284218OFL**	$ 2633

Note: Drawers on these 3 models are letter depth.

How to specify —

Select the Model Number from above.

Y P _ _ _ _ _ _ . _ _ _ _ _ _ .

1st Option:

Base Option *(if applicable)*:

BX Recessed Kickplate

B X

2nd Option:

Pull Option:

A Arch
M Beam
O Halo
S Square

_ .

3rd Option:

Pull Color *(if applicable)*:

M Beam / **O** Halo
- **PJW** Designer White
- **PR6** Silver
- **PJE** Pyrite (+$40)
- **P8X** Solar Black (+$40)

A Arch
- **PR0** Anodized Silver

S Square
- **PJW** Designer White
- **EL** Matte Silver
- **P02** Flint
- **P7B** Loft
- **PJE** Pyrite (+$40)
- **P8X** Solar Black (+$40)

_ _ _ .

Continued below ▼

4th Option:

Paint Case:

P1 P2 P3

See page 910 for finishes.
P2 upcharge $64
P3 upcharge $151

P _ _ .

5th Option:

Laminate Fronts: Laminate & Edge:

See page 910 for finishes.
L2 upcharge $126
L3 upcharge $250

_ _ .

6th Option:

Paint Shelf:

Specify "NA" for shelf color to match case color; or specify a different color and add $0 for P1, $21 for P2, or $47 for P3.

Only available on models ending in FOL/FOLHAT

_ _ _ .

7th Option:

Lock:

L Standard Lock
X Omit Lock Core (Deduct $20 per lock)
E Digital Lock (Add $467 per lock)
See page 973 for specification information.

_

8th Option:

Digital Lock Color *(if applicable)*:

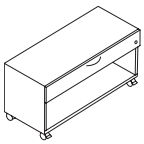
BNL Brushed Nickel

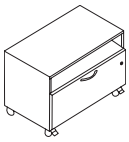
_ _ _

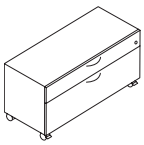
Example: **YPCP222418BOL.BXA.PR0.P27.P.NA.EBNL**

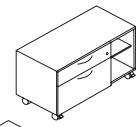
Align™ Metal Storage

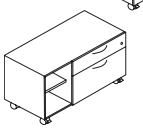
For specification information see pages 912-917 and 920-925.











Description	Model	P1 Paint List Price
Mobile, Metal Front Low Credenza Box / Open Bottom		
22"H x 24"W x 18"D	**YPCM222418BOM**	$ 2771
22"H x 30"W x 18"D	**YPCM223018BOM**	$ 2811
22"H x 36"W x 18"D	**YPCM223618BOM**	$ 3044
22"H x 42"W x 18"D	**YPCM224218BOM** (shown)	$ 3280
Mobile Laminate Front Low Credenza Box / Open Bottom		
22"H x 24"W x 18"D	**YPCM222418OFM**	$ 3032
22"H x 30"W x 18"D	**YPCM223018OFM**	$ 3081
22"H x 36"W x 18"D	**YPCM223618OFM** (shown)	$ 3339
22"H x 42"W x 18"D	**YPCM224218OFM**	$ 3604
Mobile, Metal Front Low Credenza Box/ File Drawer		
22"H x 24"W x 18"D	**YPCM222418BFM**	$ 3169
22"H x 30"W x 18"D	**YPCM223018BFM**	$ 3217
22"H x 36"W x 18"D	**YPCM223618BFM**	$ 3491
22"H x 42"W x 18"D	**YPCM224218BFM** (shown)	$ 3770
Mobile, Metal Front Combo Unit Credenzas w/ Open Shelf		
22"H x 36"W x 18"D	**YPCM223618RBFOM** (shown)	$ 3579
22"H x 42"W x 18"D	**YPCM224218RBFOM**	$ 3875
22"H x 36"W x 18"D	**YPCM223618LBFOM** (shown)	$ 3579
22"H x 42"W x 18"D	**YPCM224218LBFOM**	$ 3875

How to specify —

Select the Model Number from above.

Y P C _ _ _ _ _ _ _ _ . H .

1st Option:

Casters:

H Hard Casters

2nd Option:

Pull Option:

A Arch
B Bevel
M Beam
O Halo
S Square
I Integral

3rd Option:

Pull Color *(if applicable)*:

M Beam / **O** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

Continued below ▼

4th Option:

Paint Case:

P1 P2 P3

See page 910 for finishes.
P2 upcharge $64
P3 upcharge $151

P _ _ .

5th Option:

Paint Fronts:

NA Match Case
P1 $282
P2 $367
P3 $449

. .

6th Option:

Paint Shelf:

Specify "NA" for shelf color to match case color; or specify a different color and add $0 for P1, $21 for P2, or $47 for P3.

Only available on options ending in RBFOM/LBFOM

. .

7th Option:

Lock:

L Standard Lock
X Omit Lock Core (Deduct $20 per lock)
E Digital Lock (Add $467 per lock)
See page 973 for specification information.

.

8th Option:

Digital Lock Color *(if applicable)*:

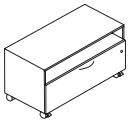
BNL Brushed Nickel

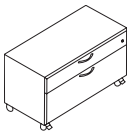
. .

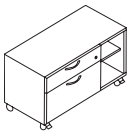
Example: **YPCM222418BFM.H.APR0.P27.NA.NA.EBNL**

For specification information see pages 912-917 and 920-925.









Description	Model	Base List Price L1
Mobile Laminate Front Low Credenza Box / Open Bottom		
22"H x 24"W x 18"D	**YPCM222418BOL**	$ 2781
22"H x 30"W x 18"D	**YPCM223018BOL**	$ 2859
22"H x 36"W x 18"D	**YPCM223618BOL** (shown)	$ 3161
22"H x 42"W x 18"D	**YPCM224218BOL**	$ 3427
Mobile, Laminate Front Low Credenza Open / File Drawer Bottom		
22"H x 24"W x 18"D	**YPCM222418OFL**	$ 2930
22"H x 30"W x 18"D	**YPCM223018OFL**	$ 3014
22"H x 36"W x 18"D	**YPCM223618OFL** (shown)	$ 3336
22"H x 42"W x 18"D	**YPCM224218OFL**	$ 3620
Mobile, Laminate Front Low Credenza Box / File Drawer		
22"H x 24"W x 18"D	**YPCM222418BFL**	$ 3231
22"H x 30"W x 18"D	**YPCM223018BFL**	$ 3322
22"H x 36"W x 18"D	**YPCM223618BFL** (shown)	$ 3678
22"H x 42"W x 18"D	**YPCM224218BFL**	$ 3995
Mobile, Laminate Front Combo Unit Credenzas w/ Open Shelf		
22"H x 36"W x 18"D	**YPCM223618RBFOL** (shown)	$ 3581
22"H x 42"W x 18"D	**YPCM224218RBFOL**	$ 3902
22"H x 36"W x 18"D	**YPCM223618LBFOL**	$ 3581
22"H x 42"W x 18"D	**YPCM224218LBFOL**	$ 3902

How to specify —

Select the Model Number from above.

Y P C _ _ _ _ _ _ _ _ . H .

1st Option:

Casters:

H Hard Casters

2nd Option:

Pull Option:

A Arch
M Beam
O Halo
S Square

3rd Option:

Pull Color *(if applicable)*:

M Beam / **O** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
P2 upcharge +$20/pull

SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

_ _ _ .

Continued below ▼

4th Option:

Paint Case:

P1 P2 P3

See page 910 for finishes.
P2 upcharge $64
P3 upcharge $151

P _ _ .

5th Option:

Laminate Fronts: Laminate & Edge:

See page 910 for finishes.
L2 upcharge $126
L3 upcharge $250

_ _ _ _ _ _ .

6th Option:

Paint Shelf:

Specify "NA" for shelf color to match case color; or specify a different color and add $0 for P1, $21 for P2, or $47 for P3.

_ _ _ .

7th Option:

Lock:

L Standard Lock
X Omit Lock Core (Deduct $20 per lock)
E Digital Lock (Add $467 per lock)
See page 973 for specification information.

_

8th Option:

Digital Lock Color *(if applicable)*:

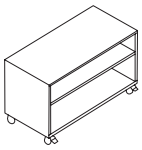
BNL Brushed Nickel

_ _ _

Example: **YPCM222418BFL.H.APR0.P27.P.NA.EBNL**

Align™ Metal Storage

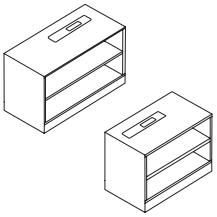
For specification information see pages 912-917 and 920-925.



Description	Model	Base List Price P1
Mobile, Open Shelf Credenzas		
22"H x 24"W x 18"D	**YPCM222418O**	**$ 2188**
22"H x 30"W x 18"D	**YPCM223018O**	**$ 2217**
22"H x 36"W x 18"D	**YPCM223618O** (shown)	**$ 2372**
22"H x 42"W x 18"D	**YPCM224218O**	**$ 2571**

How to specify — Select the Model Number from above.	*1st Option:* **Casters:**	*2nd Option:* **Paint Case:**	*3rd Option:* **Paint Shelf:**
Y P C _ _ _ _ _ _ _ .	**H** Hard Casters .	P1 P2 P3 See page 910 for finishes. P2 upcharge $64 P3 upcharge $151	Specify "NA" for shelf color to match case color; or specify a different color and add $0 for P1, $21 for P2, or $47 for P3.

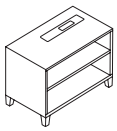
Example: **YPCM222418O.H.P27.NA**



Plinth, Integrated HAT Open Shelf Credenzas		
22"H x 30"W x 18"D	**YPCP223018ROHAT**	**$ 1898**
22"H x 36"W x 18"D	**YPCP223618ROHAT** (shown)	**$ 2071**
22"H x 42"W x 18"D	**YPCP224218ROHAT**	**$ 2289**
22"H x 30"W x 18"D	**YPCP223018LOHAT** (shown)	**$ 1898**
22"H x 36"W x 18"D	**YPCP223618LOHAT**	**$ 2071**
22"H x 42"W x 18"D	**YPCP224218LOHAT**	**$ 2289**

How to specify — Select the Model Number from above.	*1st Option:* **Base Option:**	*2nd Option:* **Paint Case:**	*3rd Option:* **Paint Shelf:**
Y P C _ _ _ _ _ _ _ .	**BK** Flush Plinth **BX** Recessed Plinth B	P1 P2 P3 See page 910 for finishes. P2 upcharge $64 P3 upcharge $151	Specify "NA" for shelf color to match case color; or specify a different color and add $0 for P1, $21 for P2, or $47 for P3.

Example: **YPCP223018ROHAT.BX.P27.NA**





Footed, Integrated HAT Open Shelf Credenzas		
22"H x 30"W x 18"D	**YPCF223018ROHAT** (shown)	**$ 2178**
22"H x 36"W x 18"D	**YPCF223618ROHAT**	**$ 2346**
22"H x 42"W x 18"D	**YPCF224218ROHAT**	**$ 2566**
22"H x 36"W x 18"D	**YPCF223018LOHAT**	**$ 2178**
22"H x 36"W x 18"D	**YPCF223618LOHAT** (shown)	**$ 2346**
22"H x 42"W x 18"D	**YPCF224218LOHAT**	**$ 2566**

Notes: For use with A6 2-stage C and T bases, 24"D or 30"D.

Install Tip: will not accommodate pre-drilled Altitude A6 top locations in captured panel systems setups due to offset position in credenza and will require field location from Credenza leg to bottom of top.

Recommended to use vertical fabric wire manager model FBRZPWM to manage cords from worksurface to inside credenza through grommet opening. See page 945.

How to specify — Select the Model Number from above.	*1st Option:* **Base Option:**	*2nd Option:* **Foot Finish:**	*3rd Option:* **Paint Case:**	*4th Option:* **Paint Shelf:**
Y P C _ _ _ _ _ _ _ .	**TF** Terrace Foot **ZF** Stride Foot (+$95) **PF** Pier Foot (+$145) F	**Terrace, Stride** **PR6** Silver **Pier** **PR6** Silver **P8X** Solar Black **PJE** Pyrite (+$101) **P02** Flint (+$101) **P7B** Loft **PJW** Designer White P _ _ .	P1 P2 P3 See page 910 for finishes. P2 upcharge $64 P3 upcharge $151	Specify "NA" for shelf color to match case color; or specify a different color and add $0 for P1, $21 for P2, or $47 for P3.

Example: **YPCF223018ROHAT.PFPJE.P27.NA**



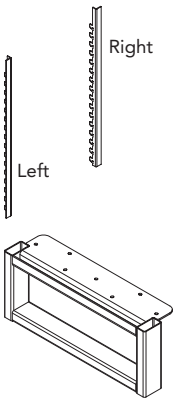
Description	Model	List Price
Fabric Wire Manager (Pack of 2)	FBRZPWM	$ 401

*Metal Hook attachments available in black only.

How to specify —	1st Option:
Select the Model Number from above.	Fabric: See page 911 for fabrics.
F B R Z P W M .	

Example: FBRZPWM.DAPR20

For specification information see pages 920-925.

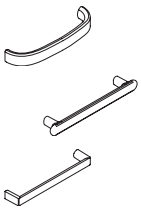


Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Storage-to-Panel Bracket Kits for 22"H Credenzas				
Left	**AP22PBKLH** S	$ 193	$ 214	$ 233
Right	**AP22PBKRH** S	$ 193	$ 214	$ 233
Worksurface Support Stanchions for use with 22"H Align Credenzas				
12"D x 5"H for use on credenza with laminate top	**APOLG0512** S	$ 461	$ 494	$ 520
12"D x 6"H for use on credenza without laminate top	**APOLG0612** S	$ 461	$ 494	$ 520
18"D x 5"H for use on credenza with laminate top	**APOLG0518** S	$ 501	$ 534	$ 560
18"D x 6"H for use on credenza without laminate top	**APOLG0618** S	$ 501	$ 534	$ 560

How to specify — Select the Model Number from above.	*1st Option:* **Paint** *(if applicable)*: P1 P2 P3	*1st Option:* **Key Type** *(if applicable)*: X Random; X␣␣␣ Number Specified; SEQ / ␣␣␣ Sequential Keying	*2nd Option:* **Quantity of Core Lock Kits** *(if applicable)*: *See page 1046 for details.*
_____ .	P___	_____ .	___

Examples: **AP22PBKLH.P7B YPCAHR12 YPCACW25 ALKF26EL LKFE4MTS.X202.3**

S *Shippable by small-package carrier.*



Description	Model	List Price
Pull Packs – Hardware Included		
Align Ped 2 QTY Pull Pack	**YPPULL2**	$ 124
Align Ped 3 QTY Pull Pack	**YPPULL3**	$ 181

Utilize as retrofit, samples, replacements, etc.
Not compatible with Involve Straight Pull
Pyrite and Solar Black finish will assume +$20/per pull upcharge. Ex: YPPULL2.M.P8X +$40 upcharge

How to specify — Select the Model Number from above.	*1st Option:* **Pull Type** *(if applicable)*: M Beam; O Halo; S Square	*2nd Option:* **Pull Color** *(if applicable)*: **M Beam/O Halo** PR6 Silver; PJW Designer White; PJE Pyrite +$20/pull upcharge; P8X Solar +$20/pull upcharge. **S Square** EL Matte Silver; PJW Designer White; P02 Flint; P7B Loft; PJE Pyrite +$20/pull upcharge; P8X Solar Black +$20/pull upcharge
YPPULL___ .	___ .	___

Example: **YPPULL2.S.PJW**

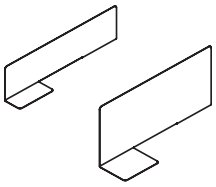
S *Shippable by small-package carrier.*

ALIGN

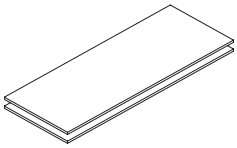
For specification information see pages 920-925.



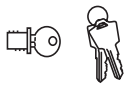
Description	Model	List Price
Front-to-Back Filing Bar for Credenzas		
12"D Hangrail Kit for 18"D Credenzas and 18"D Personal Files	YPCAHR12 S	$ 37
15"D Hangrail Kit for 24"D Credenzas or 18"D 2H Lateral Files	YPCAHR15 S	$ 57



Dividers for Credenzas		
Box Drawer Dividers — 2 pack	YPCABD02 S	$ 85
Box Drawer Dividers — 10 pack	YPCABD10 S	$ 329
File Drawer Dividers — 2 pack	YPCAFD02 S	$ 101
File Drawer Dividers — 10 pack	YPCAFD10 S	$ 390



Counterweight Kits for Align 22"H Credenzas w/Drawers		
25 lbs. for 42"W and 48"W Box/Lateral/Open unit	YPCACW25	$ 380
35 lbs. for 24"W, 60"W, and 72"W Box/Lateral/Open unit	YPCACW35	$ 505
50 lbs. for 30"W and 36"W Box/Lateral unit	YPCACW50	$ 562
65 lbs. for 42"W Box/Lateral unit	YPCACW65	$ 615

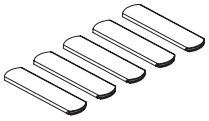


Matte Silver Removable Lock Core Kit	**Key Numbers 101E-225E**	
Used on Align metal pedestals, credenzas, and towers. Includes one core, two keys, one core removal tool, adapter and instructions.		
	ALKF26EL** S	$ 34

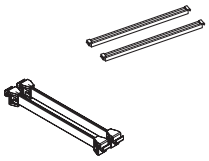
**When purchased separately without a configurable TAA compliant end product, not on GSA contract.

Easy Lock Lock-Core — *Reference Appendix page 1046 for Easy Lock specification details.*		
Lock Core Kit Matte Silver — 1 core, 2 keys	LKFE1MTS** S	$ 34
Lock Core Kit Matte Silver — 2 cores, 2 keys	LKFE2MTS** S	$ 68
Lock Core Kit Matte Silver — 3 cores, 2 keys	LKFE3MTS** S	$ 101
Lock Core Kit Matte Silver — 4 cores, 2 keys	LKFE4MTS** S	$ 134
Lock Core Kit Matte Silver — 5 cores, 2 keys	LKFE5MTS** S	$ 168

**When purchased separately without a configurable TAA compliant end product, not on GSA contract.



Magnetic Label Holder (5 Pack)		
	ASISLABEL5	$ 44



Accessories		
Hanging File Cross Rails — 2 Pack (for side-to-side filing)	AP519495 S	$ 47
Narrow Drawer Hardware Accessory	AP519496	$ 47

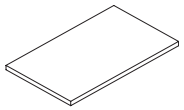
S *Shippable by small-package carrier.*

How to specify —	*1st Option:*	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Paint** *(if applicable)*: P1 P2 P3	**Key Type** *(if applicable)*: X Random; X ␣␣␣ Number Specified; SEQ / ␣␣␣ Sequential Keying	**Quantity of Core Lock Kits** *(if applicable)*: *See page 1046 for details.*
_____ .	P ___	_____ .	___

Examples: **AP22PBKLH.P7B YPCAHR12 YPCACW25 ALKF26EL LKFE4MTS.X202.3**

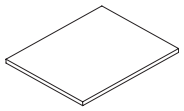
ALIGN

For specification information see pages 920-925.



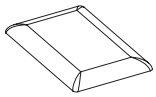
Description	Model	List Price Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade L1	Grade L2
Credenza Cushions for 18"D Credenzas											
24"W	S K5CT1824SC	$ 452	$ 486	$ 518	$ 551	$ 595	$ 638	$ 681	$ 724	$ 701	$ 877
30"W	S K5CT1830SC	$ 488	$ 522	$ 554	$ 587	$ 631	$ 674	$ 717	$ 760	$ 737	$ 913
36"W	K5CT1836SC	$ 548	$ 582	$ 614	$ 647	$ 691	$ 734	$ 777	$ 820	$ 797	$ 973
42"W	K5CT1842SC	$ 546	$ 580	$ 612	$ 645	$ 689	$ 732	$ 775	$ 818	$ 795	$ 971
48"W	K5CT1848SC	$ 566	$ 600	$ 632	$ 665	$ 709	$ 752	$ 795	$ 838	$ 815	$ 991

COM Yardage: 0.7 yards (no vinyls), COL 7 sq.ft.



Credenza Cushions for 24"D Credenzas											
24"W	K5CT2424SC	$ 471	$ 517	$ 558	$ 599	$ 653	$ 709	$ 764	$ 822	$ 791	$ 1017
30"W	K5CT2430SC	$ 506	$ 552	$ 593	$ 634	$ 688	$ 744	$ 799	$ 857	$ 826	$ 1052
36"W	K5CT2436SC	$ 548	$ 594	$ 635	$ 676	$ 730	$ 786	$ 841	$ 899	$ 868	$ 1094
48"W	K5CT2448SC	$ 613	$ 659	$ 700	$ 741	$ 795	$ 851	$ 906	$ 964	$ 933	$ 1159

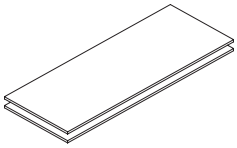
COM Yardage: 0.9 yards (no vinyls), COL 8 sq.ft.



ASPT-24SC

Description	Model	List Price Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11	Grade 12
Seat Cushion — For Metal Mobile Pedestals only (Specify seating fabric — no leathers)													
23½"D	ASPT-24SC	$ 342	$ 361	$ 376	$ 393	$ 415	$ 436	$ 458	$ 479	$ 501	$ 521	$ 544	$ 566
29½"D	ASPT-30SC	$ 358	$ 377	$ 392	$ 409	$ 431	$ 452	$ 474	$ 495	$ 517	$ 537	$ 560	$ 582

ASPT- cushions have a rounded corner and the *YPPA-*cushions have a square corner.



Description	Model	List Price
Counterweight Kits for Align 28"H Lateral and Personal Files		
50 lbs. for 30"W Lateral or Personal File	YPLACW50	$ 526
57½ lbs. for 36"W Lateral	YPLACW57 S	$ 548
70 lbs. for 42"W Lateral	YPLACW70	$ 588

ALIGN

How to specify —

Select the Model Number from above.

1st Option:

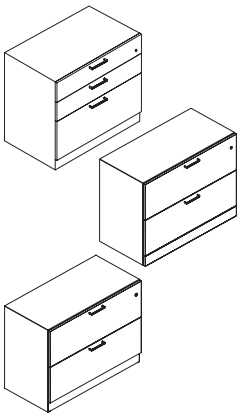
Upholstery *(if applicable)*:

Specify seating upholstery. See Seating & Tables Price List for available upholstery selection.

Examples: **K5CT1824SC.PNS012**

S ***Shippable by small-package carrier.***

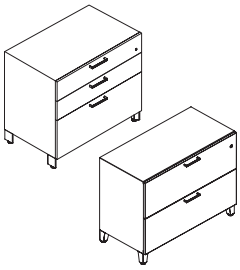
For specification information see pages 913, 917, and 925.



Description	Model	P1 Paint List Price
28"H Metal Case / Metal Fronts		
30"W x 18"D Box/Box/File	**YPFCP283018BBFM** (shown)	$ 2453
30"W x 18"D File/File	**YPLP283018FFM**	$ 2089
36"W x 18"D File/File	**YPLP283618FFM** (shown)	$ 2314
42"W x 18"D File/File	**YPLP284218FFM**	$ 2531

Width	Model	Base List Price L1
28"H Metal Case / Laminate Fronts		
30"W x 18"D Box/Box/File	**YPFCP283018BBFL**	$ 2992
30"W x 18"D File/File	**YPLP283018FFL**	$ 2550
36"W x 18"D File/File	**YPLP283618FFL** (shown)	$ 2832
42"W x 18"D File/File	**YPLP284218FFL**	$ 3097

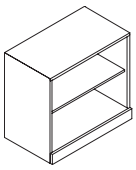
Note: Laminate front pull selection is limited to Arch, Square, or Straight pulls.



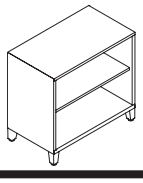
Description	Model	P1 Paint List Price
28"H Metal Case / Metal Fronts / Feet		
30"W x 18"D Box/Box/File	**YPFCF283018BBFM** (shown)	$ 2745
30"W x 18"D File/File	**YPLF283018FFM**	$ 2341
36"W x 18"D File/File	**YPLF283618FFM** (shown)	$ 2560
42"W x 18"D File/File	**YPLF284218FFM**	$ 2777

Width	Model	Base List Price L1
28"H Metal Case / Laminate Fronts / Feet		
30"W x 18"D Box/Box/File	**YPFCF283018BBFL**	$ 3284
30"W x 18"D File/File	**YPLF283018FFL**	$ 2801
36"W x 18"D File/File	**YPLF283618FFL** (shown)	$ 3084
42"W x 18"D File/File	**YPLF284218FFL**	$ 3345

Note: Laminate front pull selection is limited to Arch, Square, or Straight pulls.



Description	Model	P1 Paint List Price
28"H Bookcase, Metal Case / Plinth		
24"W x 18"D Open Shelf	**YPCP282418O**	$ 1561
30"W x 18"D Open Shelf	**YPCP283018O**	$ 1692
36"W x 18"D Open Shelf	**YPCP283618O**	$ 1845



Description	Model	P1 Paint List Price
28"H Bookcase, Metal Case / Feet		
24"W x 18"D Open Shelf	**YPCF282418O**	$ 1811
30"W x 18"D Open Shelf	**YPCF283018O**	$ 1943
36"W x 18"D Open Shelf	**YPCF283618O**	$ 2093

How to specify —

Select the Model Number from above.

Y P C _ _ _ _ _ _ _ _ _ . _ F

1st Option:

Base Option:

- **TF** Terrace Foot
- **ZF** Stride Foot (+$95)
- **BK** Flush Kickplate
- **BX** Recessed Kickplate
- **PF** Pier Foot (+$145)

2nd Option:

Foot Finish *(if applicable)*:

Terrace, Stride
- **PR6** Silver

Pier
- **PR6** Silver
- **P8X** Solar Black
- **PJE** Pyrite (+$101)
- **P02** Flint (+$101)
- **P7B** Loft
- **PJW** Designer White

P R 6 .

3rd Option:

Pull Option:

- **A** Arch
- **B** Bevel
- **M** Beam
- **O** Halo
- **S** Square
- **I** Integral

4th Option:

Pull Color *(if applicable)*:

- **M** Beam / **O** Halo
  - **PJW** Designer White
  - **PR6** Silver
  - **PJE** Pyrite
  - **P8X** Solar Black
- **AP** Arch
  - **PR0** Anodized Silver

P2 upcharge +$20/pull

- **SP** Square
  - **PJW** Designer White
  - **EL** Matte Silver
  - **P02** Flint
  - **P7B** Loft
  - **PJE** Pyrite
  - **P8X** Solar Black

P2 upcharge +$20/pull

_ _ _ .

Continued below ▼

5th Option:

Paint Case:

P1 P2 P3

See page 910 for finishes.
P2 upcharge $64
P3 upcharge $151

P _ _ .

6th Option:

Paint Fronts:

- **NA** Match Case
- **P1** $282
- **P2** $367
- **P3** $449

N A .

7th Option:

Laminate Fronts (if applicable): Laminate & Edge:

See page 910 for finishes.
L2 upcharge $126
L3 upcharge $250

_ _ _ _ _ _ .

8th Option:

Paint Shelf:

Specify "NA" for shelf color to match case color; or specify a different color and add $0 for P1, $21 for P2, or $47 for P3.

_ _ _ .

9th Option:

Lock:

- **L** Standard Lock
- **X** Omit Lock Core (Deduct $20 per lock)
- **E** Digital Lock (Add $467 per lock)

See page 973 for specification information.

_

10th Option:

Digital Lock Color *(if applicable)*:

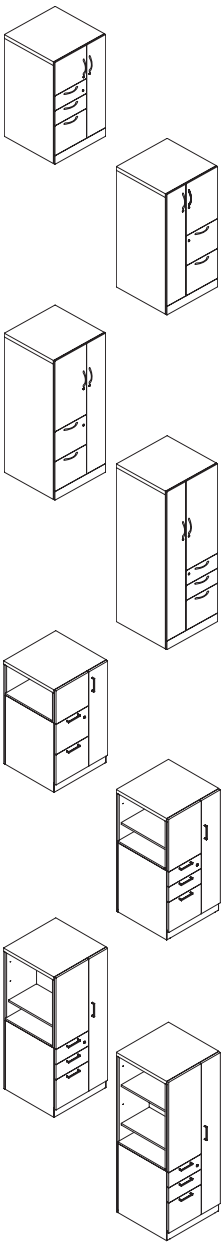
- **BNL** Brushed Nickel

_ _ _

Example: **YPLP283618FFM.BK.B.P8T.NA.X**

S ***Shippable by small-package carrier.***

For specification information see pages 914 and 926-927.



Description	Model	P1 Paint List Price
42½"H Personal Towers — 24"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTP422424LFFM**	$ 3842
Wardrobe Right / Door/File/File	**YPTP422424RFFM**	$ 3842
Wardrobe Left / Door/Box/Box/File	**YPTP422424LBBFM**	$ 4187
Wardrobe Right / Door/Box/Box/File (shown)	**YPTP422424RBBFM**	$ 4187
50"H Personal Towers — 24"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTP502424LFFM**	$ 3969
Wardrobe Right / Door/File/File	**YPTP502424RFFM**	$ 3969
Wardrobe Left / Door/Box/Box/File	**YPTP502424LBBFM**	$ 4309
Wardrobe Right / Door/Box/Box/File	**YPTP502424RBBFM**	$ 4309
57½"H Personal Towers — 24"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTP572424LFFM**	$ 4097
Wardrobe Right / Door/File/File (shown)	**YPTP572424RFFM**	$ 4097
Wardrobe Left / Door/Box/Box/File	**YPTP572424LBBFM**	$ 4439
Wardrobe Right / Door/Box/Box/File	**YPTP572424RBBFM**	$ 4439
65"H Personal Towers — 24"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTP652424LFFM**	$ 4230
Wardrobe Right / Door/File/File	**YPTP652424RFFM**	$ 4230
Wardrobe Left / Door/Box/Box/File (shown)	**YPTP652424LBBFM**	$ 4572
Wardrobe Right / Door/Box/Box/File	**YPTP652424RBBFM**	$ 4572
42½"H Side Access Personal Towers — 24"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / File/File	**YPTSP422424LFFM**	$ 4185
Wardrobe Right / File/File (shown)	**YPTSP422424RFFM**	$ 4185
Wardrobe Left / Box/Box/File	**YPTSP422424LBBFM**	$ 4525
Wardrobe Right / Box/Box/File	**YPTSP422424RBBFM**	$ 4525
50"H Side Access Personal Towers — 24"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / File/File	**YPTSP502424LFFM**	$ 4319
Wardrobe Right / File/File	**YPTSP502424RFFM**	$ 4319
Wardrobe Left / Box/Box/File	**YPTSP502424LBBFM**	$ 4661
Wardrobe Right / Box/Box/File (shown)	**YPTSP502424RBBFM**	$ 4661
57½"H Side Access Personal Towers — 24"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / File/File	**YPTSP572424LFFM**	$ 4460
Wardrobe Right / File/File	**YPTSP572424RFFM**	$ 4460
Wardrobe Left / Box/Box/File	**YPTSP572424LBBFM**	$ 4802
Wardrobe Right / Box/Box/File (shown)	**YPTSP572424RBBFM**	$ 4802
65"H Side Access Personal Towers — 24"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / File/File	**YPTSP652424LFFM**	$ 4608
Wardrobe Right / File/File	**YPTSP652424RFFM**	$ 4608
Wardrobe Left / Box/Box/File	**YPTSP652424LBBFM**	$ 4949
Wardrobe Right / Box/Box/File (shown)	**YPTSP652424RBBFM**	$ 4949

Note: For legal-style document filing, refer to page 947 for hanging file accessories.

***How to specify* — Select the Model Number from above.**

Y P T _ _ _ _ _ _ _ _ _ . B _ . _ _ _ . P _ _ . N A . _ _ _ . _ _

***1st Option:* Base Option** *(if applicable)*:
- **BK** Flush Kickplate
- **BX** Recessed Kickplate

***2nd Option:* Pull Option:**
- **A** Arch
- **B** Bevel
- **M** Beam
- **O** Halo
- **S** Square
- **I** Integral

***3rd Option:* Pull Color** *(if applicable)*:
- **M** Beam / **O** Halo
  - **PJW** Designer White
  - **PR6** Silver
  - **PJE** Pyrite
  - **P8X** Solar Black
- **AP** Arch
  - **PR0** Anodized Silver
- **SP** Square
  - **PJW** Designer White
  - **EL** Matte Silver
  - **P02** Flint
  - **P7B** Loft
  - **PJE** Pyrite
  - **P8X** Solar Black

P2 upcharge +$20/pull

***4th Option:* Paint Case:**

P1 P2 P3

See inside front cover for finishes.
P2 upcharge $126
P3 upcharge $250

***5th Option:* Paint Fronts:**
- **NA** Match Case
- **P1** $282
- **P2** $367
- **P3** $449

***6th Option:* Markerboard Front:**

Offered on front panel of side access models only
- **MKB** Yes (+$126)
- **NA** No

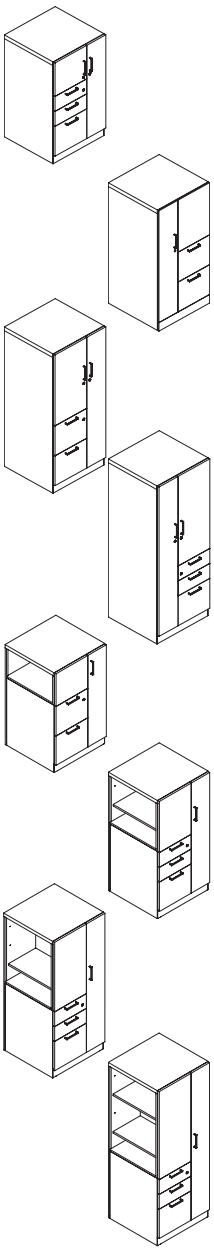
***7th Option:* Lock:**
- **L** Standard Lock
- **X** Omit Lock Core (Deduct $20 per lock)
- **E** Digital Lock (Add $467 per lock)

See page 973 for specification information.

***8th Option:* Digital Lock Color** *(if applicable)*:
- **BNL** Brushed Nickel

Example: **YPTP652424RBBFM.BK.APR0.PJW.NA.L**

S *Shippable by small-package carrier.*



Width	Model	P1 Paint List Price
42½"H Personal Towers — 24"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTP422424LFFL**	$ 4380
Wardrobe Right / Door/File/File	**YPTP422424RFFL**	$ 4380
Wardrobe Left / Door/Box/Box/File	**YPTP422424LBBFL**	$ 4802
Wardrobe Right / Door/Box/Box/File (shown)	**YPTP422424RBBFL**	$ 4802
50"H Personal Towers — 24"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTP502424LFFL**	$ 4532
Wardrobe Right / Door/File/File	**YPTP502424RFFL**	$ 4532
Wardrobe Left / Door/Box/Box/File	**YPTP502424LBBFL**	$ 4954
Wardrobe Right / Door/Box/Box/File	**YPTP502424RBBFL**	$ 4954
57½"H Personal Towers — 24"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTP572424LFFL**	$ 4692
Wardrobe Right / Door/File/File (shown)	**YPTP572424RFFL**	$ 4692
Wardrobe Left / Door/Box/Box/File	**YPTP572424LBBFL**	$ 5112
Wardrobe Right / Door/Box/Box/File	**YPTP572424RBBFL**	$ 5112
65"H Personal Towers — 24"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTP652424LFFL**	$ 4858
Wardrobe Right / Door/File/File	**YPTP652424RFFL**	$ 4858
Wardrobe Left / Door/Box/Box/File (shown)	**YPTP652424LBBFL**	$ 5275
Wardrobe Right / Door/Box/Box/File	**YPTP652424RBBFL**	$ 5275
42½"H Side Access Personal Towers — 24"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / File/File	**YPTSP422424LFFL**	$ 4799
Wardrobe Right / File/File (shown)	**YPTSP422424RFFL**	$ 4799
Wardrobe Left / Box/Box/File	**YPTSP422424LBBFL**	$ 5218
Wardrobe Right / Box/Box/File	**YPTSP422424RBBFL**	$ 5218
50"H Side Access Personal Towers — 24"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / File/File	**YPTSP502424LFFL**	$ 4966
Wardrobe Right / File/File	**YPTSP502424RFFL**	$ 4966
Wardrobe Left / Box/Box/File	**YPTSP502424LBBFL**	$ 5387
Wardrobe Right / Box/Box/File (shown)	**YPTSP502424RBBFL**	$ 5387
57½"H Side Access Personal Towers — 24"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / File/File	**YPTSP572424LFFL**	$ 5138
Wardrobe Right / File/File	**YPTSP572424RFFL**	$ 5138
Wardrobe Left / Box/Box/File	**YPTSP572424LBBFL**	$ 5559
Wardrobe Right / Box/Box/File (shown)	**YPTSP572424RBBFL**	$ 5559
65"H Side Access Personal Towers — 24"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / File/File	**YPTSP652424LFFL**	$ 5321
Wardrobe Right / File/File	**YPTSP652424RFFL**	$ 5321
Wardrobe Left / Box/Box/File	**YPTSP652424LBBFL**	$ 5743
Wardrobe Right / Box/Box/File (shown)	**YPTSP652424RBBFL**	$ 5743

Note: For legal-style document filing, refer to page 947 for hanging file accessories.

How to specify —

Select the Model Number from above.

Y P T _ _ _ _ _ _ _ _ _ _ .

1st Option:

Base Option *(if applicable)*:

- **BX** Recessed Kickplate

B X .

2nd Option:

Pull Option:

- **A** Arch
- **M** Beam
- **O** Halo
- **S** Square

_ .

3rd Option:

Pull Color *(if applicable)*:

- **M** Beam / **O** Halo
  - **PJW** Designer White
  - **PR6** Silver
  - **PJE** Pyrite
  - **P8X** Solar Black
- **AP** Arch
  - **PR0** Anodized Silver
- **SP** Square
  - **PJW** Designer White
  - **EL** Matte Silver
  - **P02** Flint
  - **P7B** Loft
  - **PJE** Pyrite
  - **P8X** Solar Black

P2 upcharge +$20/pull

_ _ _ .

4th Option:

Paint Case:

P1 P2 P3

See page 910 for finishes.
P2 upcharge $126
P3 upcharge $250

P _ _ .

5th Option:

Laminate Fronts: Laminate & Edge:

See page 910 for finishes.
L2 upcharge $188
L3 upcharge $373

_ _ _ _ _ _ .

6th Option:

Lock:

- **L** Standard Lock
- **X** Omit Lock Core (Deduct $20 per lock)
- **E** Digital Lock (Add $467 per lock)

See page 973 for specification information.

_

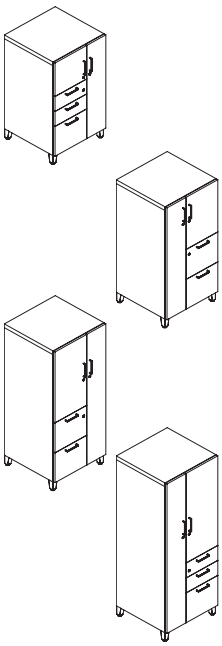
7th Option:

Digital Lock Color *(if applicable)*:

- **BNL** Brushed Nickel

_ _ _

Example: **YPTP652424RBBFL.BK.APR0.PJW.LVT1VT.L**



Description	Model	P1 Paint List Price
42½"H Personal Towers — 24"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTF422424LFFM**	**$ 4141**
Wardrobe Right / Door/File/File	**YPTF422424RFFM**	**$ 4141**
Wardrobe Left / Door/Box/Box/File	**YPTF422424LBBFM**	**$ 4483**
Wardrobe Right / Door/Box/Box/File (shown)	**YPTF422424RBBFM**	**$ 4483**
50"H Personal Towers — 24"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTF502424LFFM**	**$ 4266**
Wardrobe Right / Door/File/File	**YPTF502424RFFM**	**$ 4266**
Wardrobe Left / Door/Box/Box/File	**YPTF502424LBBFM**	**$ 4608**
Wardrobe Right / Door/Box/Box/File	**YPTF502424RBBFM**	**$ 4608**
57½"H Personal Towers — 24"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTF572424LFFM**	**$ 4395**
Wardrobe Right / Door/File/File (shown)	**YPTF572424RFFM**	**$ 4395**
Wardrobe Left / Door/Box/Box/File	**YPTF572424LBBFM**	**$ 4737**
Wardrobe Right / Door/Box/Box/File	**YPTF572424RBBFM**	**$ 4737**
65"H Personal Towers — 24"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTF652424LFFM**	**$ 4529**
Wardrobe Right / Door/File/File	**YPTF652424RFFM**	**$ 4529**
Wardrobe Left / Door/Box/Box/File (shown)	**YPTF652424LBBFM**	**$ 4872**
Wardrobe Right / Door/Box/Box/File	**YPTF652424RBBFM**	**$ 4872**

Note: For legal-style document filing, refer to page 947 for hanging file accessories.

ALIGN

How to specify —

Select the Model Number from above.

Y P T F _ _ _ _ _ _ _ _ _ .

1st Option:

Base Option:

- **TF** Terrace Foot
- **ZF** Stride Foot (+$95)
- **PF** Pier Foot (+$145)

F

2nd Option:

Foot Finish:

Terrace, Stride
- **PR6** Silver

Pier
- **PR6** Silver
- **P8X** Solar Black
- **PJE** Pyrite (+$101)
- **P02** Flint (+$101)
- **P7B** Loft
- **PJW** Designer White

P R 6 .

3rd Option:

Pull Option:

- **A** Arch
- **B** Bevel
- **M** Beam
- **O** Halo
- **S** Square
- **I** Integral

4th Option:

Pull Color *(if applicable)*:

- **M** Beam / **O** Halo
- **PJW** Designer White
- **PR6** Silver
- **PJE** Pyrite
- **P8X** Solar Black
- **AP** Arch
- **PR0** Anodized Silver

P2 upcharge +$20/pull

- **SP** Square
- **PJW** Designer White
- **EL** Matte Silver
- **P02** Flint
- **P7B** Loft
- **PJE** Pyrite
- **P8X** Solar Black

P2 upcharge +$20/pull

_ _ _ .

Continued below ▼

5th Option:

Paint Case:

P1 P2 P3

See inside front cover for finishes.
P2 upcharge $126
P3 upcharge $250

P _ _ .

6th Option:

Paint Fronts:

- **NA** Match Case
- **P1** $282
- **P2** $367
- **P3** $449

N A .

7th Option:

Markerboard Front:

Offered on front panel of side access models only

- **MKB** Yes (+$126)
- **NA** No

_ _ _ .

8th Option:

Lock:

- **L** Standard Lock
- **X** Omit Lock Core (Deduct $20 per lock)
- **E** Digital Lock (Add $467 per lock)

See page 973 for specification information.

_

9th Option:

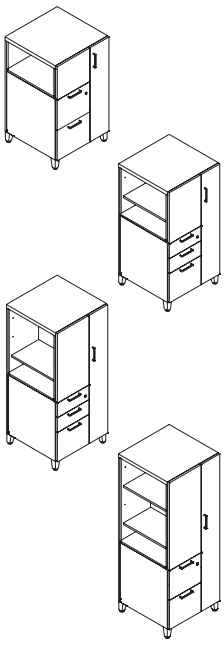
Digital Lock Color *(if applicable)*:

- **BNL** Brushed Nickel

_ _ _

Example: **YPTF652424RBBFM.TFPR6.APR0.PJW.NA.X**

For specification information see pages 914 and 926-927.



Description	Model	P1 Paint List Price
42½"H Side Access Personal Towers — 24"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / File/File	**YPTSF422424LFFM**	**$ 4482**
Wardrobe Right / File/File (shown)	**YPTSF422424RFFM**	**$ 4482**
Wardrobe Left / Box/Box/File	**YPTSF422424LBBFM**	**$ 4824**
Wardrobe Right / Box/Box/File	**YPTSF422424RBBFM**	**$ 4824**
50"H Side Access Personal Towers — 24"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / File/File	**YPTSF502424LFFM**	**$ 4617**
Wardrobe Right / File/File	**YPTSF502424RFFM**	**$ 4617**
Wardrobe Left / Box/Box/File	**YPTSF502424LBBFM**	**$ 4960**
Wardrobe Right / Box/Box/File (shown)	**YPTSF502424RBBFM**	**$ 4960**
57½"H Side Access Personal Towers — 24"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / File/File	**YPTSF572424LFFM**	**$ 4759**
Wardrobe Right / File/File	**YPTSF572424RFFM**	**$ 4759**
Wardrobe Left / Box/Box/File	**YPTSF572424LBBFM**	**$ 5102**
Wardrobe Right / Box/Box/File (shown)	**YPTSF572424RBBFM**	**$ 5102**
65"H Side Access Personal Towers — 24"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / File/File	**YPTSF652424LFFM**	**$ 4908**
Wardrobe Right / File/File (shown)	**YPTSF652424RFFM**	**$ 4908**
Wardrobe Left / Box/Box/File	**YPTSF652424LBBFM**	**$ 5251**
Wardrobe Right / Box/Box/File	**YPTSF652424RBBFM**	**$ 5251**

Note: For legal-style document filing, refer to page 947 for hanging file accessories.

How to specify —

Select the Model Number from above.

Y P T S _ _ _ _ _ _ _ _ .

1st Option:

Base Option:

- **TF** Terrace Foot
- **ZF** Stride Foot (+$95)
- **PF** Pier Foot (+$145)

F

2nd Option:

Foot Finish:

Terrace, Stride
- **PR6** Silver

Pier
- **PR6** Silver
- **P8X** Solar Black
- **PJE** Pyrite (+$101)
- **P02** Flint (+$101)
- **P7B** Loft
- **PJW** Designer White

P R 6 .

3rd Option:

Pull Option:

- **A** Arch
- **B** Bevel
- **M** Beam
- **O** Halo
- **S** Square
- **I** Integral

4th Option:

Pull Color *(if applicable)*:

- **M** Beam / **O** Halo
  - **PJW** Designer White
  - **PR6** Silver
  - **PJE** Pyrite
  - **P8X** Solar Black
- **AP** Arch
  - **PR0** Anodized Silver

P2 upcharge +$20/pull

- **SP** Square
  - **PJW** Designer White
  - **EL** Matte Silver
  - **P02** Flint
  - **P7B** Loft
  - **PJE** Pyrite
  - **P8X** Solar Black

P2 upcharge +$20/pull

_ _ _ .

Continued below ▼

5th Option:

Paint Case:

P1 P2 P3

See inside front cover for finishes.
P2 upcharge $126
P3 upcharge $250

P _ _ .

6th Option:

Paint Fronts:

- **NA** Match Case
- **P1** $282
- **P2** $367
- **P3** $449

N A .

7th Option:

Markerboard Front:

Offered on front panel of side access models only

- **MKB** Yes (+$126)
- **NA** No

_ _ _ .

8th Option:

Lock:

- **L** Standard Lock
- **X** Omit Lock Core (Deduct $20 per lock)
- **E** Digital Lock (Add $467 per lock)

See page 973 for specification information.

9th Option:

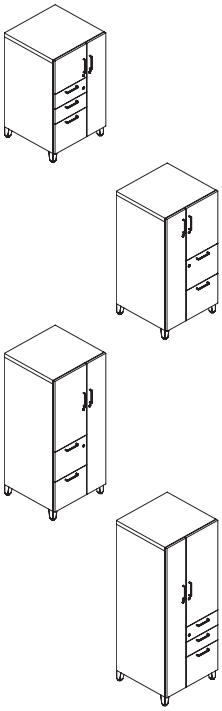
Digital Lock Color *(if applicable)*:

- **BNL** Brushed Nickel

_ _ _

Example: **YPTS652424RBBFM.TFPR6.APR0.PJW.NA.X**

For specification information see pages 914 and 926-927.



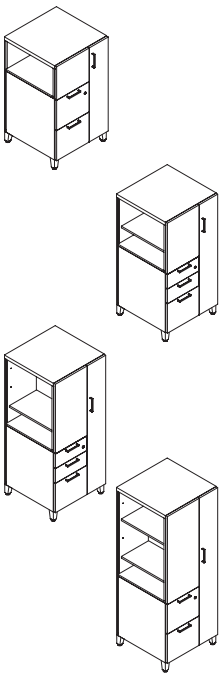
Width	Model	P1 Paint List Price
42½"H Personal Towers — 24"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTF422424LFFL**	$ 4680
Wardrobe Right / Door/File/File	**YPTF422424RFFL**	$ 4680
Wardrobe Left / Door/Box/Box/File	**YPTF422424LBBFL**	$ 5100
Wardrobe Right / Door/Box/Box/File (shown)	**YPTF422424RBBFL**	$ 5100
50"H Personal Towers — 24"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTF502424LFFL**	$ 4831
Wardrobe Right / Door/File/File	**YPTF502424RFFL**	$ 4831
Wardrobe Left / Door/Box/Box/File	**YPTF502424LBBFL**	$ 5251
Wardrobe Right / Door/Box/Box/File	**YPTF502424RBBFL**	$ 5251
57½"H Personal Towers — 24"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTF572424LFFL**	$ 4993
Wardrobe Right / Door/File/File (shown)	**YPTF572424RFFL**	$ 4993
Wardrobe Left / Door/Box/Box/File	**YPTF572424LBBFL**	$ 5412
Wardrobe Right / Door/Box/Box/File	**YPTF572424RBBFL**	$ 5412
65"H Personal Towers — 24"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTF652424LFFL**	$ 5154
Wardrobe Right / Door/File/File	**YPTF652424RFFL**	$ 5154
Wardrobe Left / Door/Box/Box/File (shown)	**YPTF652424LBBFL**	$ 5578
Wardrobe Right / Door/Box/Box/File	**YPTF652424RBBFL**	$ 5578

Note: For legal-style document filing, refer to page 947 for hanging file accessories.

How to specify — **Select the Model Number from above.**	*1st Option:* **Base Option:**	*2nd Option:* **Foot Finish:**	*3rd Option:* **Pull Option:**	*4th Option:* **Pull Color** *(if applicable)*:	*5th Option:* **Paint Case:** P1 P2 P3	*6th Option:* **Laminate Fronts: Laminate & Edge:**	*7th Option:* **Lock:**	*8th Option:* **Digital Lock Color** *(if applicable)*:
Y P T F _ _ _ _ _ .	**TF** Terrace Foot **ZF** Stride Foot (+$95) **PF** Pier Foot (+$145)	**Terrace, Stride** **PR6** Silver **Pier** **PR6** Silver **P8X** Solar Black **PJE** Pyrite (+$101) **P02** Flint (+$101) **P7B** Loft **PJW** Designer White	**A** Arch **M** Beam **O** Halo **S** Square	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	See page 910 for finishes. P2 upcharge $126 P3 upcharge $250	See page 910 for finishes. L2 upcharge $188 L3 upcharge $373	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock) **E** Digital Lock (Add $467 per lock) See page 973 for specification information.	**BNL** Brushed Nickel
_ _ _ _ _ .	**F**	**P R 6** .	_	_ _ _ .	**P** _ _ .	_ _ _ .	_	_ _ _

Example: **YPTF652424RBBFL.ZFPR6.APR0.PJW.LVT1VT.L**

For specification information see pages 914 and 926-927.

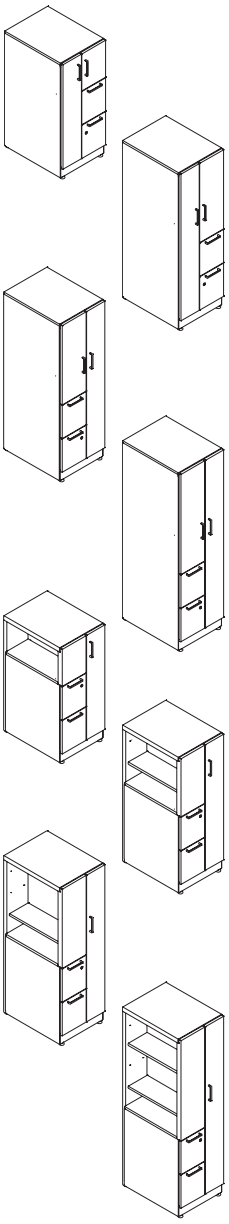


Width	Model	P1 Paint List Price
42½"H Side Access Personal Towers — 24"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / File/File	**YPTSF422424LFFL**	$ 5098
Wardrobe Right / File/File (shown)	**YPTSF422424RFFL**	$ 5098
Wardrobe Left / Box/Box/File	**YPTSF422424LBBFL**	$ 5521
Wardrobe Right / Box/Box/File	**YPTSF422424RBBFL**	$ 5521
50"H Side Access Personal Towers — 24"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / File/File	**YPTSF502424LFFL**	$ 5265
Wardrobe Right / File/File	**YPTSF502424RFFL**	$ 5265
Wardrobe Left / Box/Box/File	**YPTSF502424LBBFL**	$ 5686
Wardrobe Right / Box/Box/File (shown)	**YPTSF502424RBBFL**	$ 5686
57½"H Side Access Personal Towers — 24"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / File/File	**YPTSF572424LFFL**	$ 5439
Wardrobe Right / File/File	**YPTSF572424RFFL**	$ 5439
Wardrobe Left / Box/Box/File	**YPTSF572424LBBFL**	$ 5859
Wardrobe Right / Box/Box/File (shown)	**YPTSF572424RBBFL**	$ 5859
65"H Side Access Personal Towers — 24"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / File/File	**YPTSF652424LFFL**	$ 5620
Wardrobe Right / File/File (shown)	**YPTSF652424RFFL**	$ 5620
Wardrobe Left / Box/Box/File	**YPTSF652424LBBFL**	$ 6039
Wardrobe Right / Box/Box/File	**YPTSF652424RBBFL**	$ 6039

Note: For legal-style document filing, refer to page 947 for hanging file accessories.

How to specify — **Select the Model Number from above.**	*1st Option:* **Base Option:**	*2nd Option:* **Foot Finish:**	*3rd Option:* **Pull Option:**	*4th Option:* **Pull Color** *(if applicable)*:	*5th Option:* **Paint Case:** P1 P2 P3	*6th Option:* **Laminate Fronts: Laminate & Edge:**	*7th Option:* **Lock:**	*8th Option:* **Digital Lock Color** *(if applicable)*:
Y P T S _ _ _ _ _ .	**TF** Terrace Foot **ZF** Stride Foot (+$95) **PF** Pier Foot (+$145)	**Terrace, Stride** **PR6** Silver **Pier** **PR6** Silver **P8X** Solar Black **PJE** Pyrite (+$101) **P02** Flint (+$101) **P7B** Loft **PJW** Designer White	**A** Arch **M** Beam **O** Halo **S** Square	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	See page 910 for finishes. P2 upcharge $126 P3 upcharge $250	See page 910 for finishes. L2 upcharge $188 L3 upcharge $373	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock) **E** Digital Lock (Add $467 per lock) See page 973 for specification information.	**BNL** Brushed Nickel
_ _ _ _ .	**F**	**P R 6** .	_	_ _ _ .	**P** _ _ .	_ _ _ .	_	_ _ _

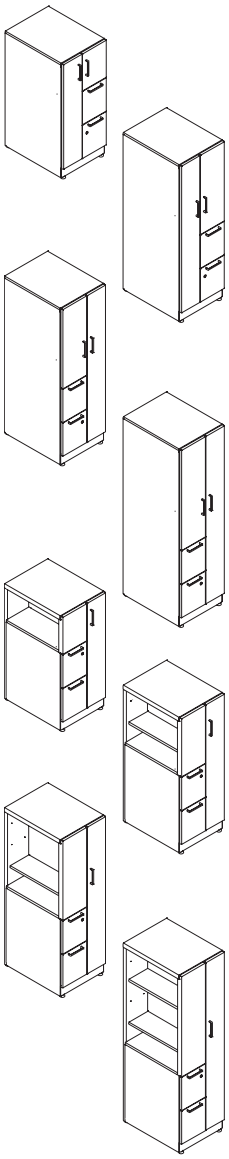
Example: **YPTS652424RBBFL.ZFPR6.APR0.PJW.LVT1VT.L**



Description	Model	P1 Paint List Price
42½"H Personal Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTP421824LFFM**	**$ 3559**
Wardrobe Right / Door/File/File	**YPTP421824RFFM**	**$ 3559**
50"H Personal Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTP501824LFFM**	**$ 3672**
Wardrobe Right / Door/File/File	**YPTP501824RFFM**	**$ 3672**
57½"H Personal Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTP571824LFFM**	**$ 3791**
Wardrobe Right / Door/File/File (shown)	**YPTP571824RFFM**	**$ 3791**
65"H Personal Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTP651824LFFM**	**$ 3910**
Wardrobe Right / Door/File/File (shown)	**YPTP651824RFFM**	**$ 3910**
42½"H Side Access Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTSP421824LFFM**	**$ 3870**
Wardrobe Right / Door/File/File (shown)	**YPTSP421824RFFM**	**$ 3870**
50"H Side Access Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTSP501824LFFM**	**$ 3995**
Wardrobe Right / Door/File/File (shown)	**YPTSP501824RFFM**	**$ 3995**
57½"H Side Access Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTSP571824LFFM**	**$ 4125**
Wardrobe Right / Door/File/File (shown)	**YPTSP571824RFFM**	**$ 4125**
65"H Side Access Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTSP651824LFFM**	**$ 4261**
Wardrobe Right / Door/File/File (shown)	**YPTSP651824RFFM**	**$ 4261**

How to specify — **Select the Model Number from above.**	*1st Option:* **Base Option** *(if applicable)*:	*2nd Option:* **Pull Option:**	*3rd Option:* **Pull Color** *(if applicable)*:	*4th Option:* **Paint Case:**	*5th Option:* **Paint Fronts:**	*6th Option:* **Markerboard Front:**	*7th Option:* **Lock:**	*8th Option:* **Digital Lock Color** *(if applicable)*:
Y P T	**BK** Flush Kickplate **BX** Recessed Kickplate	**A** Arch **B** Bevel **M** Beam **O** Halo **S** Square	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	P1 P2 P3 See inside front cover for finishes. P2 upcharge $126 P3 upcharge $250	**NA** Match Case **P1** $282 **P2** $367 **P3** $449	Offered on front panel of side access models only **MKB** Yes (+$126) **NA** No	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock) **E** Digital Lock (Add $467 per lock) See page 973 for specification information.	**BNL** Brushed Nickel
.	**B** .		.	**P** .	**N A** .	.		

Example: **YPTP651824RFFM.BK.APR0.PJW.NA.L**



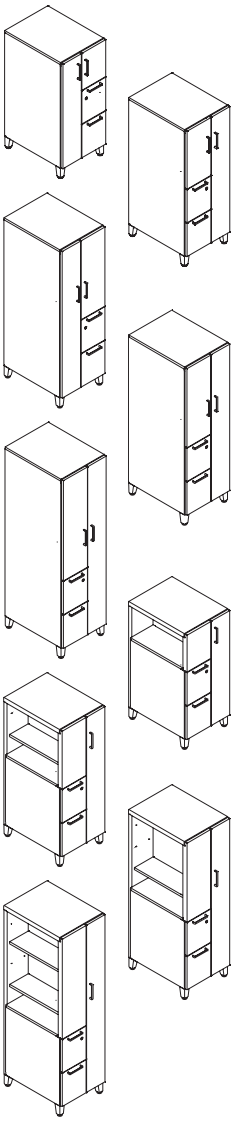
Description	Model	P1 Paint List Price
42½"H Personal Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTP421824LFFL**	**$ 4028**
Wardrobe Right / Door/File/File	**YPTP421824RFFL**	**$ 4028**
50"H Personal Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTP501824LFFL**	**$ 4170**
Wardrobe Right / Door/File/File	**YPTP501824RFFL**	**$ 4170**
57½"H Personal Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTP571824LFFL**	**$ 4315**
Wardrobe Right / Door/File/File (shown)	**YPTP571824RFFL**	**$ 4315**
65"H Personal Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTP651824LFFL**	**$ 4467**
Wardrobe Right / Door/File/File (shown)	**YPTP651824RFFL**	**$ 4467**
42½"H Side Access Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTSP421824LFFL**	**$ 4411**
Wardrobe Right / Door/File/File (shown)	**YPTSP421824RFFL**	**$ 4411**
50"H Side Access Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTSP501824LFFL**	**$ 4568**
Wardrobe Right / Door/File/File (shown)	**YPTSP501824RFFL**	**$ 4568**
57½"H Side Access Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTSP571824LFFL**	**$ 4726**
Wardrobe Right / Door/File/File (shown)	**YPTSP571824RFFL**	**$ 4726**
65"H Side Access Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTSP651824LFFL**	**$ 4894**
Wardrobe Right / Door/File/File (shown)	**YPTSP651824RFFL**	**$ 4894**

Note: 18"W towers – For hanging folder document filing, refer to page 947 for pedestal accessories.

How to specify — **Select the Model Number from above.**	*1st Option:* **Base Option** *(if applicable)*:	*2nd Option:* **Pull Option:**	*3rd Option:* **Pull Color** *(if applicable)*:	*4th Option:* **Paint Case:**	*5th Option:* **Laminate Fronts: Laminate & Edge:**	*6th Option:* **Lock:**	*7th Option:* **Digital Lock Color** *(if applicable)*:
Y P T _ _ _ _ _ _ _ _ _ _ .	**BK** Flush Kickplate **BX** Recessed Kickplate **B** _ .	**A** Arch **M** Beam **O** Halo **S** Square _	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull _ _ _ .	(P1) (P2) (P3) See page 910 for finishes. P2 upcharge $126 P3 upcharge $250 **P** _ _ .	See page 910 for finishes. L2 upcharge $188 L3 upcharge $373 _ _ _ _ _ _ .	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock) **E** Digital Lock (Add $467 per lock) See page 973 for specification information. _	**BNL** Brushed Nickel _ _ _

Example: **YPTP651824RFFL.BK.APR0.PJW.LVT1VT.L**

For specification information see pages 914 and 926-927.



Description	Model	P1 Paint List Price
42½"H Personal Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTF421824LFFM**	**$ 3871**
Wardrobe Right / Door/File/File	**YPTF421824RFFM**	**$ 3871**
50"H Personal Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTF501824LFFM**	**$ 3985**
Wardrobe Right / Door/File/File (shown)	**YPTF501824RFFM**	**$ 3985**
57½"H Personal Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTF571824LFFM**	**$ 4102**
Wardrobe Right / Door/File/File (shown)	**YPTF571824RFFM**	**$ 4102**
65"H Personal Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTF651824LFFM**	**$ 4228**
Wardrobe Right / Door/File/File (shown)	**YPTF651824RFFM**	**$ 4228**
42½"H Side Access Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTSF421824LFFM**	**$ 4187**
Wardrobe Right / Door/File/File (shown)	**YPTSF421824RFFM**	**$ 4187**
50"H Side Access Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTSF501824LFFM**	**$ 4309**
Wardrobe Right / Door/File/File (shown)	**YPTSF501824RFFM**	**$ 4309**
57½"H Side Access Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTSF571824LFFM**	**$ 4442**
Wardrobe Right / Door/File/File (shown)	**YPTSF571824RFFM**	**$ 4442**
65"H Side Access Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTSF651824LFFM**	**$ 4577**
Wardrobe Right / Door/File/File (shown)	**YPTSF651824RFFM**	**$ 4577**

Note: 18"W towers – For hanging folder document filing, refer to page 947 for pedestal accessories.

ALIGN

How to specify —

Select the Model Number from above.

Y P T _ _ _ _ _ _ _ _ _ .

1st Option:

Base Option:

- **TF** Terrace Foot
- **ZF** Stride Foot (+$95)
- **PF** Pier Foot (+$145)

F

2nd Option:

Foot Finish:

Terrace, Stride
- **PR6** Silver

Pier
- **PR6** Silver
- **P8X** Solar Black
- **PJE** Pyrite (+$101)
- **P02** Flint (+$101)
- **P7B** Loft
- **PJW** Designer White

P R 6 .

3rd Option:

Pull Option:

- **A** Arch
- **B** Bevel
- **M** Beam
- **O** Halo
- **S** Square

4th Option:

Pull Color *(if applicable)*:

- **M** Beam / **O** Halo
  - **PJW** Designer White
  - **PR6** Silver
  - **PJE** Pyrite
  - **P8X** Solar Black
- **AP** Arch
  - **PR0** Anodized Silver

P2 upcharge +$20/pull

- **SP** Square
  - **PJW** Designer White
  - **EL** Matte Silver
  - **P02** Flint
  - **P7B** Loft
  - **PJE** Pyrite
  - **P8X** Solar Black

P2 upcharge +$20/pull

_ _ _ .

Continued below ▼

5th Option:

Paint Case:

P1 P2 P3

See inside front cover for finishes.
P2 upcharge $126
P3 upcharge $250

P _ _ .

6th Option:

Paint Fronts:

- **NA** Match Case
- **P1** $282
- **P2** $367
- **P3** $449

N A .

7th Option:

Markerboard Front:

Offered on front panel of side access models only

- **MKB** Yes (+$126)
- **NA** No

_ _ _ .

8th Option:

Lock:

- **L** Standard Lock
- **X** Omit Lock Core (Deduct $20 per lock)
- **E** Digital Lock (Add $467 per lock)

See page 973 for specification information.

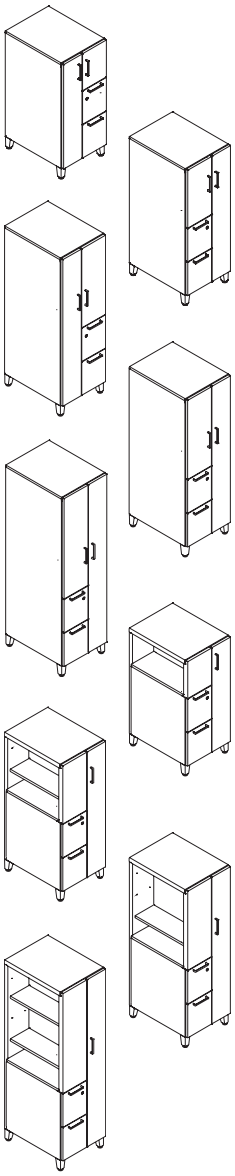
9th Option:

Digital Lock Color *(if applicable)*:

- **BNL** Brushed Nickel

_ _ _

Example: **YPTF651824RFFM.TFPR6.APR0.PJW.NA.L**

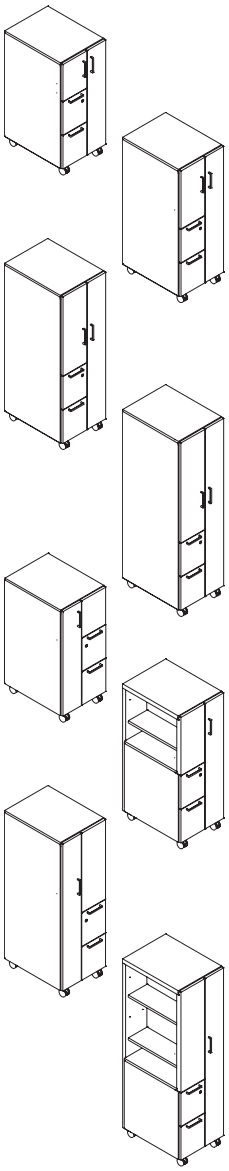


Description	Model	P1 Paint List Price
42½"H Personal Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTF421824LFFL**	**$ 4345**
Wardrobe Right / Door/File/File	**YPTF421824RFFL**	**$ 4345**
50"H Personal Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTF501824LFFL**	**$ 4484**
Wardrobe Right / Door/File/File (shown)	**YPTF501824RFFL**	**$ 4484**
57½"H Personal Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTF571824LFFL**	**$ 4628**
Wardrobe Right / Door/File/File (shown)	**YPTF571824RFFL**	**$ 4628**
65"H Personal Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTF651824LFFL**	**$ 4781**
Wardrobe Right / Door/File/File (shown)	**YPTF651824RFFL**	**$ 4781**
42½"H Side Access Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTSF421824LFFL**	**$ 4726**
Wardrobe Right / Door/File/File (shown)	**YPTSF421824RFFL**	**$ 4726**
50"H Side Access Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTSF501824LFFL**	**$ 4882**
Wardrobe Right / Door/File/File (shown)	**YPTSF501824RFFL**	**$ 4882**
57½"H Side Access Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTSF571824LFFL**	**$ 5039**
Wardrobe Right / Door/File/File (shown)	**YPTSF571824RFFL**	**$ 5039**
65"H Side Access Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTSF651824LFFL**	**$ 5208**
Wardrobe Right / Door/File/File (shown)	**YPTSF651824RFFL**	**$ 5208**

Note: 18"W towers – For hanging folder document filing, refer to page 947 for pedestal accessories.

How to specify — **Select the Model Number from above.**	*1st Option:* **Base Option:**	*2nd Option:* **Foot Finish:**	*3rd Option:* **Pull Option:**	*2nd Option:* **Pull Color** *(if applicable)*:	*5th Option:* **Paint Case:** P1 P2 P3	*6th Option:* **Laminate Fronts: Laminate & Edge:**	*7th Option:* **Lock:**	*8th Option:* **Digital Lock Color** *(if applicable)*:
Y P T _ _ _ _ _ .	**TF** Terrace Foot **ZF** Stride Foot (+$95) **PF** Pier Foot (+$145)	**Terrace, Stride** **PR6** Silver **Pier** **PR6** Silver **P8X** Solar Black **PJE** Pyrite (+$101) **P02** Flint (+$101) **P7B** Loft **PJW** Designer White	**A** Arch **M** Beam **O** Halo **S** Square	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	See page 910 for finishes. P2 upcharge $126 P3 upcharge $250	See page 910 for finishes. L2 upcharge $188 L3 upcharge $373	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock) **E** Digital Lock (Add $467 per lock) See page 973 for specification information.	**BNL** Brushed Nickel
_ _ _ _ .	**F**	**P R 6** .	_	_ _ _ .	**P** _ _ .	_ _ _ .	_	_ _ _

Example: **YPTF651824RFFL.ZFPR6.APR0.PJW.LVT1VT.L**



Description	Model	P1 Paint List Price
42½"H Personal Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTM421824LFFM**	**$ 3858**
Wardrobe Right / Door/File/File (shown)	**YPTM421824RFFM**	**$ 3858**
50"H Personal Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTM501824LFFM**	**$ 3971**
Wardrobe Right / Door/File/File (shown)	**YPTM501824RFFM**	**$ 3971**
57½"H Personal Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTM571824LFFM**	**$ 4089**
Wardrobe Right / Door/File/File (shown)	**YPTM571824RFFM**	**$ 4089**
65"H Personal Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTM651824LFFM**	**$ 4210**
Wardrobe Right / Door/File/File (shown)	**YPTM651824RFFM**	**$ 4210**
42½"H Side Access Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTSM421824LFFM**	**$ 4483**
Wardrobe Right / Door/File/File	**YPTSM421824RFFM**	**$ 4483**
50"H Side Access Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTSM501824LFFM**	**$ 4611**
Wardrobe Right / Door/File/File (shown)	**YPTSM501824RFFM**	**$ 4611**
57½"H Side Access Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTSM571824LFFM**	**$ 4740**
Wardrobe Right / Door/File/File	**YPTSM571824RFFM**	**$ 4740**
65"H Side Access Tower — 18"W x 24"D – Metal Case/Metal Fronts		
Wardrobe Left / Door/File/File	**YPTSM651824LFFM**	**$ 4874**
Wardrobe Right / Door/File/File (shown)	**YPTSM651824RFFM**	**$ 4874**

Note: 18"W towers – For hanging folder document filing, refer to page 947 for pedestal accessories.

How to specify —
Select the Model Number from above.

Y P T _ _ _ _ _ _ _ _ _ _ . _

1st Option:
Pull Option:
- **A** Arch
- **B** Bevel
- **M** Beam
- **O** Halo
- **S** Square

2nd Option:
Pull Color *(if applicable)*:
- **M** Beam / **O** Halo
  - **PJW** Designer White
  - **PR6** Silver
  - **PJE** Pyrite
  - **P8X** Solar Black
- **AP** Arch
  - **PR0** Anodized Silver
- **SP** Square
  - **PJW** Designer White
  - **EL** Matte Silver
  - **P02** Flint
  - **P7B** Loft
  - **PJE** Pyrite
  - **P8X** Solar Black

P2 upcharge +$20/pull

_ _ _ _ . _

3rd Option:
Paint Case:
P1 P2 P3
See inside front cover for finishes.
P2 upcharge $126
P3 upcharge $250

P _ _ . _

4th Option:
Paint Fronts:
- **NA** Match Case
- **P1** $282
- **P2** $367
- **P3** $449

N A .

5th Option:
Markerboard Front:
Offered on front panel/ door
- **MKB** Yes (+$126)
- **NA** No

_ _ _ . _

6th Option:
Lock:
- **L** Standard Lock
- **X** Omit Lock Core (Deduct $20 per lock)
- **E** Digital Lock (Add $467 per lock)

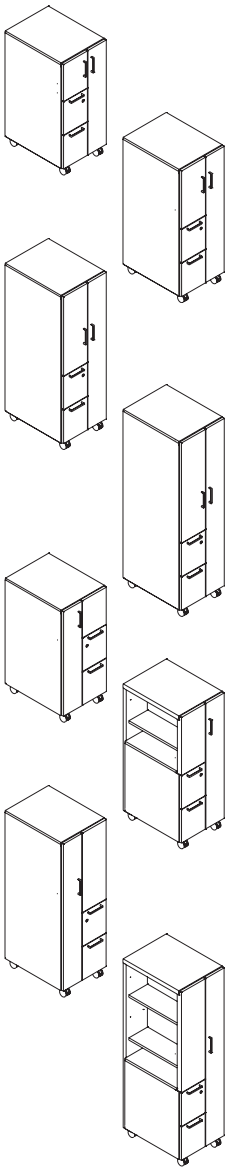
See page 973 for specification information.

_

7th Option:
Digital Lock Color *(if applicable)*:
- **BNL** Brushed Nickel

_ _ _

Example: **YPTM651824RFFM.APR0.PJW.NA.L**

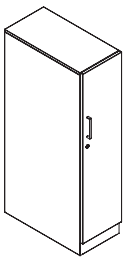


Description	Model	P1 Paint List Price
42½"H Personal Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTM421824LFFL**	**$ 4330**
Wardrobe Right / Door/File/File (shown)	**YPTM421824RFFL**	**$ 4330**
50"H Personal Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTM501824LFFL**	**$ 4469**
Wardrobe Right / Door/File/File (shown)	**YPTM501824RFFL**	**$ 4469**
57½"H Personal Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTM571824LFFL**	**$ 4614**
Wardrobe Right / Door/File/File (shown)	**YPTM571824RFFL**	**$ 4614**
65"H Personal Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTM651824LFFL**	**$ 4764**
Wardrobe Right / Door/File/File (shown)	**YPTM651824RFFL**	**$ 4764**
42½"H Side Access Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTSM421824LFFL**	**$ 5025**
Wardrobe Right / Door/File/File	**YPTSM421824RFFL**	**$ 5025**
50"H Side Access Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTSM501824LFFL**	**$ 5180**
Wardrobe Right / Door/File/File (shown)	**YPTSM501824RFFL**	**$ 5180**
57½"H Side Access Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File (shown)	**YPTSM571824LFFL**	**$ 5339**
Wardrobe Right / Door/File/File	**YPTSM571824RFFL**	**$ 5339**
65"H Side Access Tower — 18"W x 24"D – Metal Case/Laminate Fronts		
Wardrobe Left / Door/File/File	**YPTSM651824LFFL**	**$ 5507**
Wardrobe Right / Door/File/File (shown)	**YPTSM651824RFFL**	**$ 5507**

Note: 18"W towers – For hanging folder document filing, refer to page 947 for pedestal accessories.

How to specify — **Select the Model Number from above.**	*1st Option:* **Pull Option:**	*2nd Option:* **Pull Color** *(if applicable)*:	*3rd Option:* **Paint Case:**	*4th Option:* **Laminate Fronts: Laminate & Edge:**	*5th Option:* **Lock:**	*6th Option:* **Digital Lock Color** *(if applicable)*:
Y P T _ _ _ _ _ . _	**A** Arch **M** Beam **O** Halo **S** Square	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	P1 P2 P3 See page 910 for finishes. P2 upcharge $126 P3 upcharge $250	See page 910 for finishes. L2 upcharge $188 L3 upcharge $373	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock) **E** Digital Lock (Add $467 per lock) See page 973 for specification information.	**BNL** Brushed Nickel
	_	_ _ _ .	**P** _ _ .	_ _ _ _ _ _ .	_	_ _ _

Example: **YPTM651824RFFL.APR0.PJW.LVT1VT.L**



Description	Model	P1 Paint List Price
42½"H Wardrobe / Lockers — 12"W – Metal Case/Metal Front		
18"D Wardrobe Hinges on Left	**YPWP421218LM**	**$ 2440**
18"D Wardrobe Hinges on Right	**YPWP421218RM**	**$ 2440**
24"D Wardrobe Hinges on Left	**YPWP421224LM**	**$ 2614**
24"D Wardrobe Hinges on Right (shown)	**YPWP421224RM**	**$ 2614**
50"H Wardrobe / Lockers — 12"W – Metal Case/Metal Front		
18"D Wardrobe Hinges on Left	**YPWP501218LM**	**$ 2700**
18"D Wardrobe Hinges on Right	**YPWP501218RM**	**$ 2700**
24"D Wardrobe Hinges on Left	**YPWP501224LM**	**$ 3046**
24"D Wardrobe Hinges on Right	**YPWP501224RM**	**$ 3046**
65"H Wardrobe / Lockers — 12"W – Metal Case/Metal Front/Plinth Base		
18"D Wardrobe Hinges on Left	**YPWP651218LM**	**$ 2956**
18"D Wardrobe Hinges on Right	**YPWP651218RM**	**$ 2956**
24"D Wardrobe Hinges on Left	**YPWP651224LM**	**$ 3303**
24"D Wardrobe Hinges on Right	**YPWP651224RM**	**$ 3303**

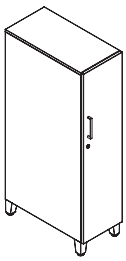
Note: To order Align wardrobes or lockers with a digital lock option, add suffix "E" to base model number.

To order Align wardrobes or lockers with a digital lock option, add "E" suffix to base model number. The digital lock has an integrated pull, so no pull will be specified.

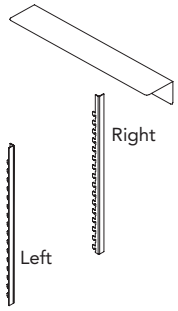
How to specify — **Select the Model Number from above.**	*1st Option:* **Base Option** *(if applicable)*:	*2nd Option:* **Pull Option:**	*3rd Option:* **Pull Color** *(if applicable)*:	*4th Option:* **Paint Case:**	*5th Option:* **Paint Fronts:**	*6th Option:* **Lock:**
Y P W _ _ _ _ _ _ .	**BK** Flush Kickplate **BX** Recessed Kickplate **B** _ .	**A** Arch **B** Bevel **M** Beam **O** Halo **S** Square **I** Integral **Pull Option (Digital Lock):** **E** Keypad (+$529) **D** RFID (+$654) _	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull _ _ _ .	P1 P2 P3 See inside front cover for finishes. P2 upcharge $59 P3 upcharge $126 **P** _ _ .	**NA** Match Case **P1** $282 **P2** $367 **P3** $449 **N A** .	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock) _

Example: **YPWP421218RME.BX.E.PJW.NA**

For specification information see pages 914 and 928.



Description	Model	P1 Paint List Price
42½"H Wardrobe / Lockers — 12"W – Metal Case/Metal Front		
18"D Wardrobe Hinges on Left	**YPWF421218LM**	**$ 2741**
18"D Wardrobe Hinges on Right	**YPWF421218RM**	**$ 2741**
24"D Wardrobe Hinges on Left	**YPWF421224LM**	**$ 2916**
24"D Wardrobe Hinges on Right (shown)	**YPWF421224RM**	**$ 2916**
50"H Wardrobe / Lockers — 12"W – Metal Case/Metal Front		
18"D Wardrobe Hinges on Left	**YPWF501218LM**	**$ 3000**
18"D Wardrobe Hinges on Right	**YPWF501218RM**	**$ 3000**
24"D Wardrobe Hinges on Left	**YPWF501224LM**	**$ 3347**
24"D Wardrobe Hinges on Right	**YPWF501224RM**	**$ 3347**
65"H Wardrobe / Lockers — 12"W – Metal Case/Metal Front/Footed Base		
18"D Wardrobe Hinges on Left	**YPWF651218LM**	**$ 3259**
18"D Wardrobe Hinges on Right	**YPWF651218RM**	**$ 3259**
24"D Wardrobe Hinges on Left	**YPWF651224LM**	**$ 3605**
24"D Wardrobe Hinges on Right	**YPWF651224RM**	**$ 3605**



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Accessories for 12"W Wardrobe / Lockers				
18"D Wardrobe Tower to Worksurface Bracket	**YPWTAWSBKT18**	**$ 122**	**$ 137**	**$ 143**
24"D Wardrobe Tower to Worksurface Bracket	**YPWTAWSBKT24**	**$ 126**	**$ 141**	**$ 147**
Panel Mounting Bracket — Left-Hand	**AP22PBKLH**	**$ 193**	**$ 214**	**$ 233**
Panel Mounting Bracket — Right-Hand	**AP22PBKRH**	**$ 193**	**$ 214**	**$ 233**

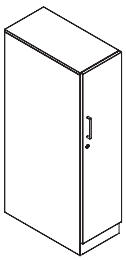
Note: To order Align wardrobes or lockers with a digital lock option, add suffix "E" to base model number.

To order Align wardrobes or lockers with a digital lock option, add "E" suffix to base model number. The digital lock has an integrated pull, so no pull will be specified.

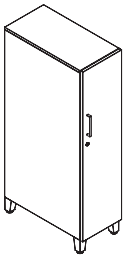
How to specify — Select the Model Number from above.	*1st Option:* **Base Option:**	*2nd Option:* **Foot Finish:**	*3rd Option:* **Pull Option (Standard Lock):**	*4th Option:* **Pull Color** *(if applicable)*:	*5th Option:* **Paint Case:**	*6th Option:* **Paint Fronts:**	*7th Option:* **Lock:**
Y P W _ _ _ _ .	**TF** Terrace Foot **ZF** Stride Foot (+$95) **PF** Pier Foot (+$145)	**Terrace, Stride** **PR6** Silver **Pier** **PR6** Silver **P8X** Solar Black **PJE** Pyrite (+$101) **P02** Flint (+$101) **P7B** Loft **PJW** Designer White	**A** Arch **B** Bevel **M** Beam **O** Halo **S** Square **I** Integral **Pull Option (Digital Lock):** **E** Keypad (+$529) **D** RFID (+$654)	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	P1 P2 P3 See inside front cover for finishes. P2 upcharge $59 P3 upcharge $126	**NA** Match Case **P1** $282 **P2** $367 **P3** $449	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock)
_ _ _ _ .	F	P R 6 .	_	_ _ _ .	P _ _ .	N A .	_

Example: **YPWF421218RM.TFPR6.APR0.PJW.NA.L**

For specification information see pages 914 and 928.



Width	Model	P1 Paint List Price
42½" H Wardrobe / Locker — 12"W – Metal Case/Laminate Front/Recessed Base		
18"D Hinges on Left	**YPWP421218LL**	**$ 2535**
18"D Hinges on Right	**YPWP421218RL**	**$ 2535**
24"D Hinges on Left	**YPWP421224LL**	**$ 2739**
24"D Hinges on Right (shown)	**YPWP421224RL**	**$ 2739**
50" H Wardrobe / Locker — 12"W – Metal Case/Laminate Front/Recessed Base		
18"D Hinges on Left	**YPWP501218LL**	**$ 2841**
18"D Hinges on Right	**YPWP501218RL**	**$ 2841**
24"D Hinges on Left	**YPWP501224LL**	**$ 3247**
24"D Hinges on Right	**YPWP501224RL**	**$ 3247**
65"H Wardrobe / Lockers — 12"W – Metal Case/Laminate Front/Plinth Base		
18"D Wardrobe Hinges on Left	**YPWP651218LL**	**$ 3143**
18"D Wardrobe Hinges on Right	**YPWP651218RL**	**$ 3143**
24"D Wardrobe Hinges on Left	**YPWP651224LL**	**$ 3550**
24"D Wardrobe Hinges on Right	**YPWP651224RL**	**$ 3550**



Width	Model	P1 Paint List Price
42½" H Wardrobe / Locker — 12"W – Metal Case/Laminate Front/Recessed Base		
18"D Hinges on Left	**YPWF421218LL**	**$ 2892**
18"D Hinges on Right	**YPWF421218RL**	**$ 2892**
24"D Hinges on Left	**YPWF421224LL**	**$ 3096**
24"D Hinges on Right (shown)	**YPWF421224RL**	**$ 3096**
50" H Wardrobe / Locker — 12"W – Metal Case/Laminate Front/Recessed Base		
18"D Hinges on Left	**YPWF501218LL**	**$ 3197**
18"D Hinges on Right	**YPWF501218RL**	**$ 3197**
24"D Hinges on Left	**YPWF501224LL**	**$ 3601**
24"D Hinges on Right	**YPWF501224RL**	**$ 3601**
65"H Wardrobe / Lockers — 12"W – Metal Case/Laminate Front/Footed Base		
18"D Wardrobe Hinges on Left	**YPWF651218LL**	**$ 3499**
18"D Wardrobe Hinges on Right	**YPWF651218RL**	**$ 3499**
24"D Wardrobe Hinges on Left	**YPWF651224LL**	**$ 3906**
24"D Wardrobe Hinges on Right	**YPWF651224RL**	**$ 3906**

To order Align wardrobes or lockers with a digital lock option, add "E" suffix to base model number. The digital lock has an integrated pull, so no pull will be specified.

How to specify —

Select the Model Number from above.

Y P W _____ . _____

1st Option:

Plinth Base Options *(if applicable)*:

BX Recessed Kickplate

Footed Base Options:

TF Terrace Foot

ZF Stride Foot (+$95)

PF Pier Foot (+$145)

2nd Option:

Foot Finish:

Terrace, Stride

PR6 Silver

Pier

PR6 Silver

P8X Solar Black

PJE Pyrite (+$101)

P02 Flint (+$101)

P7B Loft

PJW Designer White

P R 6 .

3rd Option:

Pull Option (Standard Lock):

A Arch

M Beam

O Halo

S Square

Pull Option (Digital Lock):

E Keypad (+$529)

D RFID (+$654)

4th Option:

Pull Color *(if applicable)*:

M Beam / **O** Halo

PJW Designer White

PR6 Silver

PJE Pyrite

P8X Solar Black

AP Arch

PR0 Anodized Silver

SP Square

PJW Designer White

EL Matte Silver

P02 Flint

P7B Loft

PJE Pyrite

P8X Solar Black

P2 upcharge +$20/pull

_____ .

5th Option:

Paint Case:

P1 P2 P3

See page 910 for finishes.

P2 upcharge $59

P3 upcharge $126

P _____ .

6th Option:

Laminate Fronts: Laminate & Edge:

See page 910 for finishes.

L2 upcharge $188

L3 upcharge $373

_____ .

7th Option:

Lock:

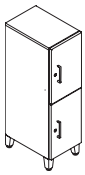
L Standard Lock

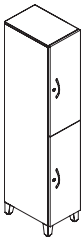
X Omit Lock Core (Deduct $20 per lock)

Example: **YPWP421218RL.BX.APR0.PJW.LVT1VT.X**



Description	Model	P1 Paint List Price
65"H Double Locker — 12"W – Metal Case/Metal Fronts		
18"D Hinges on Left	**YPDLP651218LM**	**$ 3346**
18"D Hinges on Right (shown)	**YPDLP651218RM**	**$ 3346**





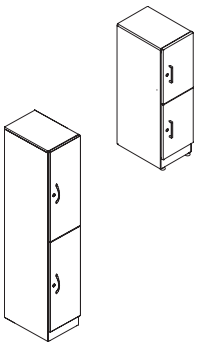
Description	Model	P1 Paint List Price
42½" H Double Locker — 12"W – Metal Case/Metal Fronts/Footed Base		
18"D Hinges on Left	**YPDLF421218LM**	**$ 2963**
18"D Hinges on Right (shown)	**YPDLF421218RM**	**$ 2963**
65"H Double Locker — 12"W – Metal Case/Metal Fronts		
18"D Hinges on Left	**YPDLF651218LM**	**$ 3642**
18"D Hinges on Right (shown)	**YPDLF651218RM**	**$ 3642**

To order Align wardrobes or lockers with a digital lock option, add "E" suffix to base model number. The digital lock has an integrated pull, so no pull will be specified.

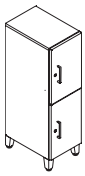
How to specify — Select the Model Number from above.	*1st Option:* Plinth Base Options *(if applicable)*: / Footed Base Options:	*2nd Option:* Foot Finish:	*3rd Option:* Pull Option (Standard Lock):	*4th Option:* Pull Color *(if applicable)*:	*5th Option:* Paint Case:	*6th Option:* Paint Fronts:	*7th Option:* Lock:
Y P _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ .	**BK** Flush Kickplate **BX** Recessed Kickplate **TF** Terrace Foot **ZF** Stride Foot (+$95) **PF** Pier Foot (+$145)	**Terrace, Stride** **PR6** Silver **Pier** **PR6** Silver **P8X** Solar Black **PJE** Pyrite (+$101) **P02** Flint (+$101) **P7B** Loft **PJW** Designer White	**A** Arch **B** Bevel **M** Beam **O** Halo **S** Square **I** Integral **Pull Option (Digital Lock):** **E** Keypad (+$529 per door) **D** RFID (+$654 per door)	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	**P** _ _ .	**NA** .	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock)
		P R 6 .		_ _ _ .			

Example: **YPDLP651218LM.BX.E.PJW.NA**

ALIGN



Width	Model	P1 Paint List Price
42½" H Double Locker — 12"W – Metal Case/Laminate Fronts/Plinth Base		
18"D Hinges on Left	**YPDLP421218LL**	**$ 2801**
18"D Hinges on Right (shown)	**YPDLP421218RL**	**$ 2801**
65"H Double Locker — 12"W – Metal Case/Laminate Fronts		
18"D Hinges on Left	**YPDLP651218LL**	**$ 3597**
18"D Hinges on Right (shown)	**YPDLP651218RL**	**$ 3597**

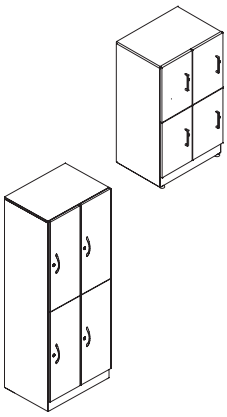


Width	Model	P1 Paint List Price
42½" H Double Locker — 12"W – Metal Case/Laminate Fronts/Footed Base		
18"D Hinges on Left	**YPDLF421218LL**	**$ 3151**
18"D Hinges on Right (shown)	**YPDLF421218RL**	**$ 3151**

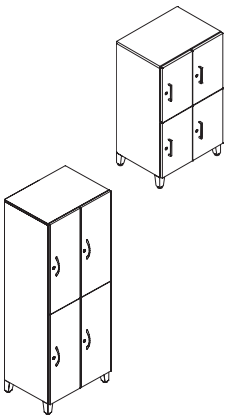
To order Align wardrobes or lockers with a digital lock option, add "E" suffix to base model number. The digital lock has an integrated pull, so no pull will be specified.

How to specify — **Select the Model Number from above.**	*1st Option:* **Plinth Base Options** *(if applicable)*:	*2nd Option:* **Foot Finish:**	*3rd Option:* **Pull Option (Standard Lock):**	*4th Option:* **Pull Color** *(if applicable)*:	*5th Option:* **Paint Case:**	*6th Option:* **Laminate Fronts: Laminate & Edge:**	*7th Option:* **Lock:**
Y P _ _ _ _ _ _ _ _ .	**BX** Recessed Kickplate **Footed Base Options:** **TF** Terrace Foot **ZF** Stride Foot (+$95) **PF** Pier Foot (+$145)	**Terrace, Stride** **PR6** Silver **Pier** **PR6** Silver **P8X** Solar Black **PJE** Pyrite (+$101) **P02** Flint (+$101) **P7B** Loft **PJW** Designer White	**A** Arch **M** Beam **O** Halo **S** Square **Pull Option (Digital Lock):** **E** Keypad (+$529 per door) **D** RFID (+$654 per door)	**M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	**P1** **P2** **P3** See page 910 for finishes. P2 upcharge $95 P3 upcharge $213	See page 910 for finishes. L2 upcharge $188 L3 upcharge $373	**L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock)
_ _ _ .	_ _	**P R 6** .	_	_ _ _ .	**P** _ _ .	_ _ .	_

Example: **YPDLP651218LL.BX.APR0.PJW.LVT1VT.X**



Description	Model	P1 Paint List Price
42½" H Quad Locker — 24"W – Metal Case/Metal Fronts/Plinth Base		
18"D Hinges on Left	**YPQLP422418LM**	**$ 4024**
18"D Hinges on Right (shown)	**YPQLP422418RM**	**$ 4024**
65"H Quad Locker — 24"W – Metal Case/Metal Fronts		
18"D Hinges on Left	**YPQLP652418LM**	**$ 4535**
18"D Hinges on Right (shown)	**YPQLP652418RM**	**$ 4535**

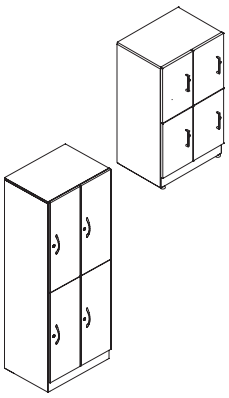


Description	Model	P1 Paint List Price
42½"H Quad Locker — 24"W – Metal Case/Metal Fronts/Footed Base		
18"D Hinges on Left	**YPQLF422418LM**	**$ 4324**
18"D Hinges on Right (shown)	**YPQLF422418RM**	**$ 4324**
65"H Quad Locker — 24"W – Metal Case/Metal Fronts		
18"D Hinges on Left	**YPQLF652418LM**	**$ 4833**
18"D Hinges on Right (shown)	**YPQLF652418RM**	**$ 4833**

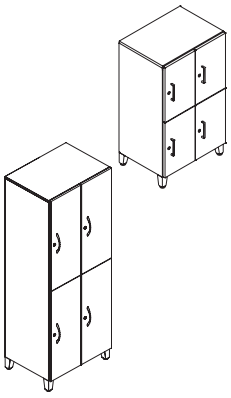
To order Align wardrobes or lockers with a digital lock option, add "E" suffix to base model number. The digital lock has an integrated pull, so no pull will be specified.

How to specify — Select the Model Number from above.	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*	*5th Option:*	*6th Option:*	*7th Option:*
Y P _ _ _ _ _ _ _ _ _ _ _ _ .	**Plinth Base Options** *(if applicable)*: **BK** Flush Kickplate **BX** Recessed Kickplate **Footed Base Options:** **TF** Terrace Foot **ZF** Stride Foot (+$95) **PF** Pier Foot (+$145)	**Foot Finish:** **Terrace, Stride** **PR6** Silver **Pier** **PR6** Silver **P8X** Solar Black **PJE** Pyrite (+$101) **P02** Flint (+$101) **P7B** Loft **PJW** Designer White	**Pull Option (Standard Lock):** **A** Arch **B** Bevel **M** Beam **O** Halo **S** Square **I** Integral **Pull Option (Digital Lock):** **E** Keypad (+$529 per door) **D** RFID (+$654 per door)	**Pull Color** *(if applicable)*: **M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	**Paint Case:** P1 P2 P3 See page 910 for finishes. P2 upcharge $126 P3 upcharge $282	**Paint Fronts:** **NA** Match Case **P1** $282 **P2** $367 **P3** $449	**Lock:** **L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock)
	P R 6 .	P _ _ .	N A .				

Example: **YPQLP422418RM.BK.APR0.PJW.NA.L**



Width	Model	P1 Paint List Price
42½"H Quad Locker — 24"W – Metal Case/Laminate Fronts/Plinth Base		
18"D Hinges on Left	**YPQLP422418LL**	**$ 4400**
18"D Hinges on Right (shown)	**YPQLP422418RL**	**$ 4400**
65"H Quad Locker — 24"W – Metal Case/Laminate Fronts		
18"D Hinges on Left	**YPQLP652418LL**	**$ 4998**
18"D Hinges on Right (shown)	**YPQLP652418RL**	**$ 4998**



Width	Model	P1 Paint List Price
42½"H Quad Locker — 24"W – Metal Case/Laminate Fronts/Footed Base		
18"D Hinges on Left	**YPQLF422418LL**	**$ 4749**
18"D Hinges on Right (shown)	**YPQLF422418RL**	**$ 4749**
65"H Quad Locker — 24"W – Metal Case/Laminate Fronts		
18"D Hinges on Left	**YPQLF652418LL**	**$ 5348**
18"D Hinges on Right (shown)	**YPQLF652418RL**	**$ 5348**

To order Align wardrobes or lockers with a digital lock option, add "E" suffix to base model number. The digital lock has an integrated pull, so no pull will be specified.

How to specify —
Select the Model Number from above.

Y P _ _
_ _ _ _
_ _ _ _
_ _ . _ _

1st Option:
Plinth Base Options *(if applicable)*:
BX Recessed Kickplate

Footed Base Options:
TF Terrace Foot
ZF Stride Foot (+$95)
PF Pier Foot (+$145)

2nd Option:
Foot Finish:
Terrace, Stride
PR6 Silver

Pier
PR6 Silver
P8X Solar Black
PJE Pyrite (+$101)
P02 Flint (+$101)
P7B Loft
PJW Designer White

P R 6 . _

3rd Option:
Pull Option (Standard Lock):
A Arch
M Beam
O Halo
S Square

Pull Option (Digital Lock):
E Keypad (+$529 per door)
D RFID (+$654 per door)

4th Option:
Pull Color *(if applicable)*:
M Beam / **O** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
AP Arch
PR0 Anodized Silver
SP Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

_ _ _ .

5th Option:
Paint Case:
P1 P2 P3
See page 910 for finishes.
P2 upcharge $126
P3 upcharge $282

P _ _ .

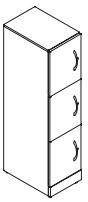
6th Option:
Laminate Fronts: Laminate & Edge:
See page 910 for finishes.
L2 upcharge $188
L3 upcharge $373

_ _ .

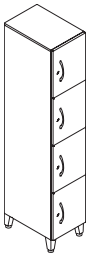
7th Option:
Lock:
L Standard Lock
X Omit Lock Core (Deduct $20 per lock)

_

Example: **YPQLP652418LL.BX.APR0.PJW.LVT1VT.X**





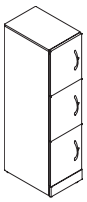


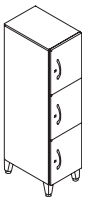
Description	Model Numbers	P1 Paint List Price
50"H Cubby Locker — 12"W – Metal Case/Metal Fronts/Plinth Base		
18"D Hinges on Left	**YPCLP501218LM**	**$ 2752**
18"D Hinges on Right	**YPCLP501218RM**	**$ 2752**
50"H Cubby Locker — 12"W – Metal Case/Metal Fronts/Footed Base		
18"D Hinges on Left	**YPCLF501218LM**	**$ 3048**
18"D Hinges on Right	**YPCLF501218RM**	**$ 3048**
65"H Cubby Locker — 12"W – Metal Case/Metal Fronts/Footed Base		
18"D Hinges on Left	**YPCLF651218LM**	**$ 3559**
18"D Hinges on Right	**YPCLF651218RM**	**$ 3559**

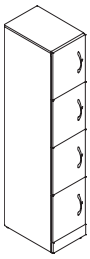
To order Align wardrobes or lockers with a digital lock option, add "E" suffix to base model number. The digital lock has an integrated pull, so no pull will be specified.

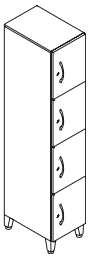
How to specify — Select the Model Number from above.	*1st Option:* **Plinth Base Options** *(if applicable)*: **BK** Flush Kickplate **BX** Recessed Kickplate **Footed Base Options:** **TF** Terrace Foot **ZF** Stride Foot (+$95) **PF** Pier Foot (+$145)	*2nd Option:* **Foot Finish:** **Terrace, Stride** **PR6** Silver **Pier** **PR6** Silver **P8X** Solar Black **PJE** Pyrite (+$101) **P02** Flint (+$101) **P7B** Loft **PJW** Designer White	*3rd Option:* **Pull Option (Standard Lock):** **A** Arch **B** Bevel **M** Beam **O** Halo **S** Square **I** Integral **Pull Option (Digital Lock):** **E** Keypad (+$529 per door) **D** RFID (+$654 per door)	*4th Option:* **Pull Color** *(if applicable)*: **M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	*5th Option:* **Paint Case:** P1 P2 P3 See page 910 for finishes. P2 upcharge $126 P3 upcharge $282	*6th Option:* **Paint Fronts:** **NA** Match Case **P1** $282 **P2** $367 **P3** $449	*7th Option:* **Lock:** **L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock)
Y P _ _ _ _ _ _ _ _ .		P R 6 .		.	P _ _ .	N A .	

Example: **YPCLP501218LM.BX.APR0.PJW.NA.X**









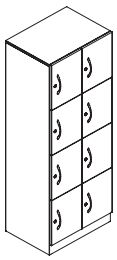
Width	Model Numbers	P1 Paint List Price
50"H Cubby Locker — 12"W – Metal Case/Laminate Fronts/Plinth Base		
18"D Hinges on Left	**YPCLP501218LL**	**$ 2900**
18"D Hinges on Right	**YPCLP501218RL**	**$ 2900**
50"H Cubby Locker — 12"W – Metal Case/Laminate Fronts/Footed Base		
18"D Hinges on Left	**YPCLF501218LL**	**$ 3250**
18"D Hinges on Right	**YPCLF501218RL**	**$ 3250**
65"H Cubby Locker — 12"W – Metal Case/Laminate Fronts/Plinth Base		
18"D Hinges on Left	**YPCLP651218LL**	**$ 3498**
18"D Hinges on Right	**YPCLP651218RL**	**$ 3498**
65"H Cubby Locker — 12"W – Metal Case/Laminate Fronts/Footed Base		
18"D Hinges on Left	**YPCLF651218LL**	**$ 3849**
18"D Hinges on Right	**YPCLF651218RL**	**$ 3849**

To order Align wardrobes or lockers with a digital lock option, add "E" suffix to base model number. The digital lock has an integrated pull, so no pull will be specified.

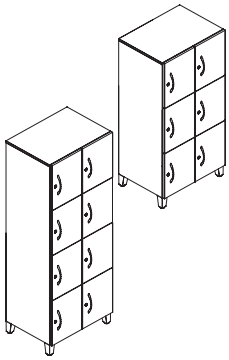
ALIGN

How to specify — **Select the Model Number from above.**	*1st Option:* **Plinth Base Options** *(if applicable)*: **BX** Recessed Kickplate **Footed Base Options:** **TF** Terrace Foot **ZF** Stride Foot (+$95) **PF** Pier Foot (+$145)	*2nd Option:* **Foot Finish:** **Terrace, Stride** **PR6** Silver **Pier** **PR6** Silver **P8X** Solar Black **PJE** Pyrite (+$101) **P02** Flint (+$101) **P7B** Loft **PJW** Designer White	*3rd Option:* **Pull Option (Standard Lock):** **A** Arch **M** Beam **O** Halo **S** Square **Pull Option (Digital Lock):** **E** Keypad (+$529 per door) **D** RFID (+$654 per door)	*4th Option:* **Pull Color** *(if applicable)*: **M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	*5th Option:* **Paint Case:** P1 P2 P3 See page 910 for finishes. P2 upcharge $126 P3 upcharge $282	*6th Option:* **Laminate Fronts: Laminate & Edge:** See page 910 for finishes. L2 upcharge$188 L3 upcharge $373	*7th Option:* **Lock:** **L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock)
Y P _ _ _ _ _ _ _ _ .		**P R 6** .		.	**P** _ _ .	_ _ .	

Example: **YPCLP501218LL.BX.APR0.PJW.LVT1VT.X**



Description	Model	P1 Paint List Price
65"H Cubby Locker — 24"W – Metal Case/Metal Fronts		
18"D Hinges on Left	**YPCLP652418LM**	**$ 5556**
18"D Hinges on Right (shown)	**YPCLP652418RM**	**$ 5556**

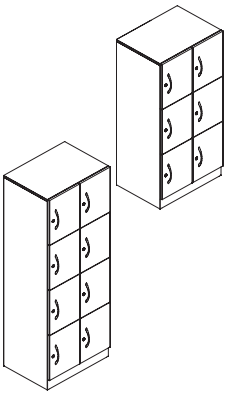


Description	Model	P1 Paint List Price
50"H Cubby Locker — 24"W – Metal Case/Metal Fronts		
18"D Hinges on Left	**YPCLF502418LM**	**$ 5005**
18"D Hinges on Right (shown)	**YPCLF502418RM**	**$ 5005**
65"H Cubby Locker — 24"W – Metal Case/Metal Fronts		
18"D Hinges on Left	**YPCLF652418LM**	**$ 5856**
18"D Hinges on Right (shown)	**YPCLF652418RM**	**$ 5856**

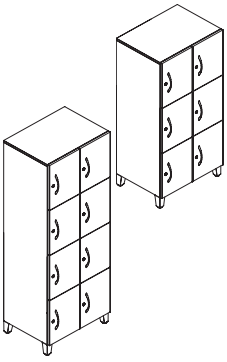
To order Align wardrobes or lockers with a digital lock option, add "E" suffix to base model number. The digital lock has an integrated pull, so no pull will be specified.

How to specify — **Select the Model Number from above.**	*1st Option:* **Plinth Base Options** *(if applicable)*: **BK** Flush Kickplate **BX** Recessed Kickplate **Footed Base Options:** **TF** Terrace Foot **ZF** Stride Foot (+$95) **PF** Pier Foot (+$145)	*2nd Option:* **Foot Finish:** **Terrace, Stride** **PR6** Silver **Pier** **PR6** Silver **P8X** Solar Black **PJE** Pyrite (+$101) **P02** Flint (+$101) **P7B** Loft **PJW** Designer White	*3rd Option:* **Pull Option (Standard Lock):** **A** Arch **B** Bevel **M** Beam **O** Halo **S** Square **I** Integral **Pull Option (Digital Lock):** **E** Keypad (+$529 per door) **D** RFID (+$654 per door)	*4th Option:* **Pull Color** *(if applicable)*: **M** Beam / **O** Halo **PJW** Designer White **PR6** Silver **PJE** Pyrite **P8X** Solar Black **AP** Arch **PR0** Anodized Silver **SP** Square **PJW** Designer White **EL** Matte Silver **P02** Flint **P7B** Loft **PJE** Pyrite **P8X** Solar Black P2 upcharge +$20/pull	*5th Option:* **Paint Case:** P1 P2 P3 See page 910 for finishes. P2 upcharge $126 P3 upcharge $282	*6th Option:* **Paint Fronts:** **NA** Match Case **P1** $282 **P2** $367 **P3** $449	*7th Option:* **Lock:** **L** Standard Lock **X** Omit Lock Core (Deduct $20 per lock)
Y P _ _ _ _ .		**P R 6** .		.	**P** _ _ .	**N A** .	

Example: **YPCLP652418LM.BX.APR0.PJW.NA.X**



Width	Model	P1 Paint List Price
50"H Cubby Locker — 24"W – Metal Case/Laminate Fronts		
18"D Hinges on Left	**YPCLP502418LL**	**$ 5199**
18"D Hinges on Right (shown)	**YPCLP502418RL**	**$ 5199**
65"H Cubby Locker — 24"W – Metal Case/Laminate Fronts		
18"D Hinges on Left	**YPCLP652418LL**	**$ 6199**
18"D Hinges on Right (shown)	**YPCLP652418RL**	**$ 6199**



Width	Model	P1 Paint List Price
50"H Cubby Locker — 24"W – Metal Case/Laminate Fronts		
18"D Hinges on Left	**YPCLF502418LL**	**$ 5548**
18"D Hinges on Right (shown)	**YPCLF502418RL**	**$ 5548**
65"H Cubby Locker — 24"W – Metal Case/Laminate Fronts		
18"D Hinges on Left	**YPCLF652418LL**	**$ 6546**
18"D Hinges on Right (shown)	**YPCLF652418RL**	**$ 6546**

To order Align wardrobes or lockers with a digital lock option, add "E" suffix to base model number. The digital lock has an integrated pull, so no pull will be specified.

ALIGN

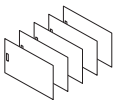
How to specify — **Select the Model Number from above.**	*1st Option:* **Plinth Base Options** *(if applicable)*: **BX** Recessed Kickplate **Footed Base Options:** **TF** Terrace Foot, **ZF** Stride Foot (+$95), **PF** Pier Foot (+$145)	*2nd Option:* **Foot Finish:** **Terrace, Stride** **PR6** Silver **Pier** **PR6** Silver, **P8X** Solar Black, **PJE** Pyrite (+$101), **P02** Flint (+$101), **P7B** Loft, **PJW** Designer White	*3rd Option:* **Pull Option (Standard Lock):** **A** Arch, **M** Beam, **O** Halo, **S** Square **Pull Option (Digital Lock):** **E** Keypad (+$529 per door), **D** RFID (+$654 per door)	*4th Option:* **Pull Color** *(if applicable)*: **M** Beam / **O** Halo **PJW** Designer White, **PR6** Silver, **PJE** Pyrite, **P8X** Solar Black; **AP** Arch **PR0** Anodized Silver; **SP** Square **PJW** Designer White, **EL** Matte Silver, **P02** Flint, **P7B** Loft, **PJE** Pyrite, **P8X** Solar Black P2 upcharge +$20/pull	*5th Option:* **Paint Case:** P1 P2 P3 See page 910 for finishes. P2 upcharge $126 P3 upcharge $282	*6th Option:* **Laminate Fronts: Laminate & Edge:** See page 910 for finishes. L2 upcharge $188 L3 upcharge $373	*7th Option:* **Lock:** **L** Standard Lock, **X** Omit Lock Core (Deduct $20 per lock)
Y P _ _ _ _ _ _ _ _ .	_ _	**P R 6** .	_	_ _ _ .	**P** _ _ .	_ _ .	_

Example: **YPCLP652418LL.BX.APR0.PJW.LVT1VT.X**

For specification information see page 1003.







Description	Model	List Price
Digital Lock Keys and Accessories		
Programming Key	**YPLDIGPRG**	**$ 377**
Manager Key	**YPLDIGMGR**	**$ 291**
5pk RFID Stickers	**YPLRFID5S**	**$ 126**
5pk RFID Cards	**YPLRFID5C**	**$ 251**
25pk RFID Stickers	**YPLRFID25S**	**$ 595**
25pk RFID Cards	**YPLRFID25C**	**$ 1187**

How to specify —

Select the Model Number from above.

Y	P	L						

Examples: **YPLDIGPRG** **YPLRFID5S**

TOPS

GRADE L1

ABSTRACTS

Ash....LT3B
Silver Mesh....LT8D
Handspun Pear....LAHP
Handspun Dove....LAHD
Handspun Slate....LAHS
Handspun Chestnut....LAHC

SOLID

Black....P
Brownstone....LM13
Designer White 15051....LDW1
Flint....LM16
Fossil Shale....LEH1
Loft....LM11
Muslin....LM15
Titanium....LTI1

WOODGRAIN

Belair *(De-emphasized)*....LWBA
Bourbon Cherry....H
Field Elm....LWFE
Florence Walnut....LFW1
Kingswood Walnut....LKI1
Natural Maple....LWD
NeoWalnut *(De-emphasized)*....LNU1
Pinnacle....PINC
Shaker Cherry....LW7C

GRADE L2

Beigewood....LWBE
Fawn Cypress....LFC1
Lowell Ash....LLA1
Mangalore Mango....LMM1
Natural Recon....LNR1
Phantom Charcoal *(De-emphasized)*....LPC1
Phantom Ecru....LPE1
Portico Teak....LPT1
Skyline Walnut....LSW1
Veranda Teak *(De-emphasized)*....LVT1

GRADE L3

Natural Walnut....LWNW

CHASSIS

GRADE L1

SOLID

Black....P
Brownstone....LM13
Designer White 15051....LDW1
Flint....LM16
Fossil Shale....LEH1
Loft....LM11
Muslin....LM15

WOODGRAIN

Belair *(De-emphasized)*....LWBA
Bourbon Cherry....H
Field Elm....LWFE
Florence Walnut....LFW1
Kingswood Walnut....LKI1
Natural Maple....LWD
NeoWalnut *(De-emphasized)*....LNU1
Pinnacle....PINC
Shaker Cherry....LW7C

GRADE L2

Beigewood....LWBE
Fawn Cypress....LFC1
Lowell Ash....LLA1
Mangalore Mango....LMM1
Natural Recon....LNR1
Phantom Charcoal *(De-emphasized)*....LPC1
Phantom Ecru....LPE1
Portico Teak....LPT1
Skyline Walnut....LSW1
Veranda Teak *(De-emphasized)*....LVT1

GRADE L3

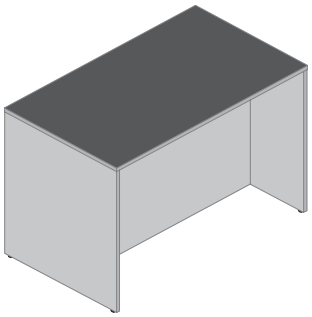
Natural Walnut....LWNW

EDGE

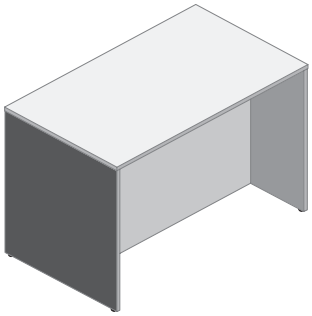
Beigewood....DE
Belair....BA
Black....E4
Bourbon Cherry....H
Brownstone....EY
Designer White....DW
Fawn Cypress....FC
Field Elm....FE
Flint....E9
Florence Walnut....FW
Fossil....EH
Kingswood Walnut....KI
Loft....EV
Lowell Ash....DL
Mangalore Mango....MM
Muslin....EU
Natural Maple....DD
Natural Recon....NR
Natural Walnut....DN
NeoWalnut....NU
Phantom Charcoal....PC
Phantom Ecru....PE
Pinnacle....PI
Portico Teak....DP
Shaker Cherry....DF
Skyline Walnut....SW
Veranda Teak....VT

Storage Islands are a new application for Align and Essentials Storage Lines.

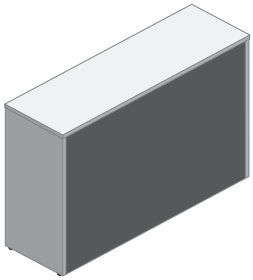
***Essentials 3H Storage and Align 42½"H Lockers and Wardrobes**



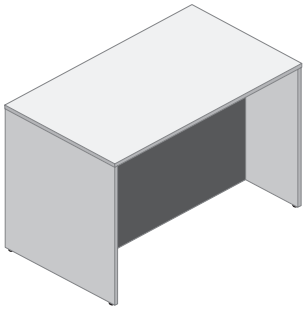
Top: (pages 978-981)
- Available in 18"D and 36"D.
- Tops made of 1¼" particle board with 2mm edgeband, High Pressure laminate on one side and paper back on the other. Grain direction on all tops runs horizontal.
- Tops specified specific to the application.
  Example: Storage island tops with end panels will have proper pilot holes in the top to accept attachment hardware.
- External Support Channel should be used in applications where +48"W tops are unsupported.

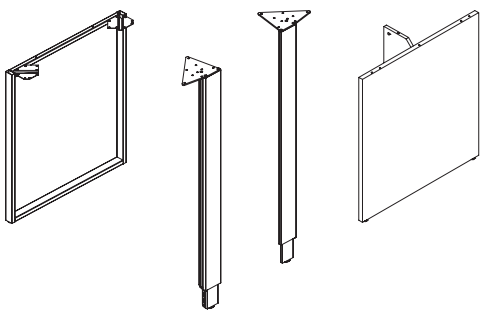


End Panel: (page 982)
- Panels made of 1¼" particle board with 2mm edgeband and High-Pressure Laminate on both sides.
- Grain direction on all End Panels runs vertical.
- End Panels are shipped with mounting hardware.
- All 36"D End Panels and Tops accept a septum, however, it is not necessary to put one in for all applications.



Back/Septum: (page 982)
- Model is considered a back when used in 18"D configurations to encase back of storage units.
- Model is considered septum when used in 36"D configurations to create division down the center of 36"D top.
- Backs/septums are made of ¾" particle board with 0.5mm edgeband and High-Pressure Laminate on both sides.
- Grain direction on all backs/septums runs horizontal.
- Ship with mounting hardware.
- The width and number of units spanned on the septum must match the width and number of units spanned on the top.

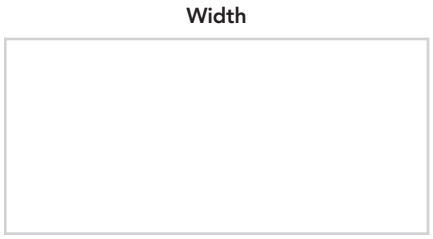




End of Run Supports: (pages 983-984)
- O-legs installed in peninsula application are centered front to back on the worksurface. The O-leg will be ½" inset from the edge of the worksurface.
- When specifying a peninsula application, at least one side of the open worksurface span must be supported with undersurface storage. Island tops cannot be specified with only O-leg, Stride Post Legs, or Laminate Return Panel supports.
- Stride Legs are height-adjustable and able to be used with Align or Essentials platforming.
- End of Run laminate supports can be specified as a "waterfall" return on peninsula applications.

Working with Storage Islands

Top Sizes: (pages 978-981)
Top models are decided by what is needed in the application. If a storage island is specifying end panels, a different top model is needed than when a non-paneled island is configured. Storage Island Tops for use with End Panels are dimensionally larger to accommodate the needed attachment. The below chart highlights how the depth changes when panels and backs are specified.



	Depths
18"D No Back, No End panels	18.190
18"D No Back, With End panels	18.440
18"D Back and End Panels	19.455
36"D No Back, No End Panels	36.690
36"D End Panels	

End Panel sizes: (pages 982-984)
Storage islands can be designed using Essentials and Align. These storage platforms have a 2" variance making storage island dimensions different depending on storage platform used. See the chart to the right for dimensions of end panels.

*Recommend usage of panels when top is specified and storage sides are exposed. Storage will have gap between back-to-back units if top is flush with storage units.

	Depths	Height
18"D No Back, Align	18.190	40.8
18"D No Back, Essentials		38.8
18"D With Back, Align	19.204	40.8
18"D With Back, Essentials		38.8
36"D End Panels, Align	36.440	40.8
36"D End Panels, Essentials		38.8

As the storage island configuration grows, the top width also increases. The below chart outlines how to calculate these dimensions when considering how many units are spanned and if end panels are specified. When specifying your model for the storage island top, the model will end with the correlating span. These spanning guidelines assume all storage units are the same model and does not take into account mixing and matching of units. When mixing and matching of storage units, use the below chart to find required top dimensions and pick top model with this information. Spanning indicated on model may not be indicative of configuration when mixing and matching.

	Width Sizes						
	Span 1	Span 2	Span 3	Span 4	Span 5	Span 6	Span 7
No End Panels	Listed Model Dimensions	Span 1 + 0.125	Span 1 + 0.25	Span 1 + 0.375	Span 1 + 0.5	Span 1 + 0.625	Span 1 + 0.75
1 End Panel	Listed Model Dimensions + 1.372						
2 End Panels	Listed Model Dimensions + 2.744						

Span 1 tops indicate it will only cover a single storage unit. Start with the span 1 number displayed in the table above. Depending on your Islands configuration, the top width increases accordingly based on the 2 factors below.

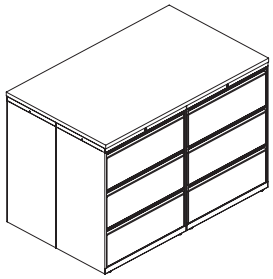
1). The number of end panels you attach to the worksurface. As you add end panels, 1.372" is also added to the top dimensions per end panel specified.
2). The number of side-to-side storage units the surface spans. The spanning from one unit to another takes into account .125" gap between each storage unit.

**Be sure to use the width of the worksurface you select. Models correspond to the correct surface width.*
**Span represents the total number of side-to-side units. Front-to-back units do not factor into number of units spanned.*

Example: *Two 24"W laterals are specified side-to-side. The top will span across two units making it a "S2." The configuration will also include two end panels, so the overall width of the configuration is 48" + 2.744" + .125" = 50.869"W.*

Working with Storage Islands

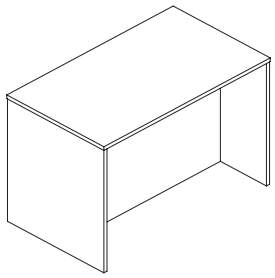
Application Overview

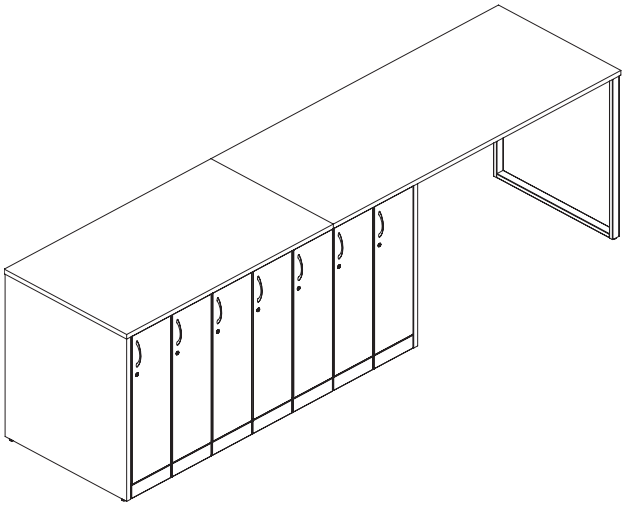


Simple Storage Island:
Simple Storage Islands only consist of adding a top to Align or Essentials storage configurations. Simple Storage Islands allow users to flex storage spaces into usable spaces.

Fully Shrouded Storage Island:
Fully Shrouded Storage Islands consist of adding a top, back/septum, and end panels. Single- (18"D top) or double-sided (36"D top) applications can be specified as fully shrouded. By adding these additional parts and pieces to Essentials or Align Storage platforms users can create more permanent and visually appealing storage spaces.

- When specifying like applications, both end panels must be specified with the back. The back piece cannot connect to another back.
- In a counter top application, the unsupported 18"D surface will require an external stiffener based on the unsupported width.

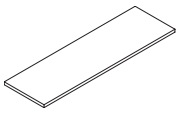




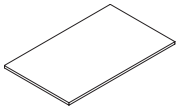
Collaborative Storage Peninsula:
Collaborative Storage Peninsulas consist of tops, septum, end panels, and end of run supports. Peninsulas create usable storage spaces and collaborative work areas all in one configuration.

- Peninsula applications can only be completed with 36"D worksurfaces and end panels.
- Back to back storage specified without an end panel will result in a ~⅜"gap between storage units.
- In a peninsula application, one end of the worksurface must be supported by undersurface storage. The opposing end can be supported with an O-leg, Stride Post Legs, or laminate return panel.

For specification information see pages 975-977.



Description	Model	L1 List Price	L2 List Price	L3 List Price
18"D Storage Island Tops: For use with non-paneled storage island				
24"W S1	**ISLAUTNPNB2418S1**	$ 303	$ 318	$ 328
30"W S1	**ISLAUTNPNB3018S1**	$ 332	$ 347	$ 359
36"W S1	**ISLAUTNPNB3618S1**	$ 377	$ 395	$ 409
36"W S3	**ISLAUTNPNB3618S3**	$ 398	$ 417	$ 431
42"W S1	**ISLAUTNPNB4218S1**	$ 408	$ 427	$ 442
48"W S1	**ISLAUTNPNB4818S1**	$ 442	$ 462	$ 479
48"W S2	**ISLAUTNPNB4818S2**	$ 454	$ 474	$ 492
48"W S4	**ISLAUTNPNB4818S4**	$ 463	$ 484	$ 501
60"W S1	**ISLAUTNPNB6018S1**	$ 469	$ 490	$ 509
60"W S2	**ISLAUTNPNB6018S2**	$ 483	$ 504	$ 523
60"W S5	**ISLAUTNPNB6018S5**	$ 500	$ 522	$ 542
72"W S1	**ISLAUTNPNB7218S1**	$ 509	$ 531	$ 552
72"W S2	**ISLAUTNPNB7218S2**	$ 561	$ 585	$ 608
72"W S3	**ISLAUTNPNB7218S3**	$ 579	$ 603	$ 627
72"W S6	**ISLAUTNPNB7218S6**	$ 625	$ 651	$ 676
84"W S1	**ISLAUTNPNB8418S1**	$ 670	$ 697	$ 724
84"W S2	**ISLAUTNPNB8418S2**	$ 685	$ 714	$ 741
84"W S7	**ISLAUTNPNB8418S7**	$ 739	$ 770	$ 799
90"W S1	**ISLAUTNPNB9018S1**	$ 765	$ 797	$ 827
90"W S3	**ISLAUTNPNB9018S3**	$ 794	$ 827	$ 858

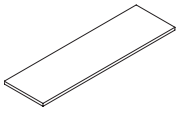


36" D Storage Island Tops: For use with non-paneled storage island				
24"W S1	**ISLAUTNPNB2436S1**	$ 507	$ 529	$ 550
30"W S1	**ISLAUTNPNB3036S1**	$ 561	$ 585	$ 608
36"W S1	**ISLAUTNPNB3636S1**	$ 633	$ 659	$ 685
36"W S3	**ISLAUTNPNB3636S3**	$ 667	$ 694	$ 721
42"W S1	**ISLAUTNPNB4236S1**	$ 685	$ 714	$ 741
48"W S1	**ISLAUTNPNB4836S1**	$ 745	$ 776	$ 806
48"W S2	**ISLAUTNPNB4836S2**	$ 764	$ 796	$ 826
48"W S4	**ISLAUTNPNB4836S4**	$ 777	$ 809	$ 840
60"W S1	**ISLAUTNPNB6036S1**	$ 789	$ 822	$ 853
60"W S2	**ISLAUTNPNB6036S2**	$ 812	$ 846	$ 877
60"W S5	**ISLAUTNPNB6036S5**	$ 841	$ 875	$ 908
72"W S1	**ISLAUTNPNB7236S1**	$ 856	$ 892	$ 924
72"W S2	**ISLAUTNPNB7236S2**	$ 945	$ 985	$ 1021
72"W S3	**ISLAUTNPNB7236S3**	$ 973	$ 1015	$ 1052
72"W S6	**ISLAUTNPNB7236S6**	$ 1049	$ 1093	$ 1134
84"W S1	**ISLAUTNPNB8436S1**	$ 1125	$ 1172	$ 1216
84"W S2	**ISLAUTNPNB8436S2**	$ 1154	$ 1202	$ 1247
84"W S7	**ISLAUTNPNB8436S7**	$ 1240	$ 1291	$ 1339
90"W S1	**ISLAUTNPNB9036S1**	$ 1286	$ 1339	$ 1388
90"W S3	**ISLAUTNPNB9036S3**	$ 1335	$ 1389	$ 1441

How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:**	*2nd Option:* **Laminate** *(if applicable)*:	*3rd Option:* **Edgeband** *(if applicable)*:
	F FSC Certified **X** No FSC	See page 974 for finishes.	See page 974 for finishes.

Example: **ISLAUTNPNB2418S1.LM16.E9**

For specification information see pages 975-977.

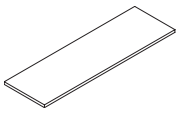


Description	Model	L1 List Price	L2 List Price	L3 List Price
18"D Storage Island Tops: For use with 2 end panels				
24"W S1	**ISLAUT2PNB2418S1**	$ 332	$ 347	$ 359
30"W S1	**ISLAUT2PNB3018S1**	$ 366	$ 384	$ 397
36"W S1	**ISLAUT2PNB3618S1**	$ 416	$ 435	$ 450
36"W S3	**ISLAUT2PNB3618S3**	$ 438	$ 458	$ 475
42"W S1	**ISLAUT2PNB4218S1**	$ 449	$ 469	$ 486
48"W S2	**ISLAUT2PNB4818S2**	$ 500	$ 522	$ 542
48"W S4	**ISLAUT2PNB4818S4**	$ 507	$ 529	$ 550
60"W S2	**ISLAUT2PNB6018S2**	$ 530	$ 553	$ 574
60"W S5	**ISLAUT2PNB6018S5**	$ 548	$ 571	$ 595
72"W S2	**ISLAUT2PNB7218S2**	$ 615	$ 640	$ 666
72"W S3	**ISLAUT2PNB7218S3**	$ 637	$ 663	$ 689
72"W S6	**ISLAUT2PNB7218S6**	$ 685	$ 714	$ 741
84"W S2	**ISLAUT2PNB8418S2**	$ 754	$ 786	$ 815
84"W S7	**ISLAUT2PNB8418S7**	$ 812	$ 846	$ 877
90"W S3	**ISLAUT2PNB9018S3**	$ 872	$ 908	$ 942

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood:** **F** FSC Certified **X** No FSC	**Laminate** *(if applicable)*: See page 974 for finishes.	**Edgeband** *(if applicable)*: See page 974 for finishes.
_____ .	___ .	____ .	___

Example: **ISLAUT2PNB2418S1.LM16.E9**

For specification information see pages 975-977.

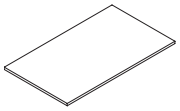


Description	Model	L1 List Price	L2 List Price	L3 List Price
18"D Storage Island Tops: For use with 2 end panels and back panel				
48"W S2	**ISLAUT2PYB4818S2**	$ 548	$ 571	$ 595
48"W S4	**ISLAUT2PYB4818S4**	$ 559	$ 583	$ 606
60"W S2	**ISLAUT2PYB6018S2**	$ 582	$ 606	$ 631
60"W S5	**ISLAUT2PYB6018S5**	$ 604	$ 629	$ 654
72"W S2	**ISLAUT2PYB7218S2**	$ 678	$ 705	$ 734
72"W S3	**ISLAUT2PYB7218S3**	$ 702	$ 731	$ 759
72"W S6	**ISLAUT2PYB7218S6**	$ 754	$ 786	$ 815
84"W S2	**ISLAUT2PYB8418S2**	$ 829	$ 863	$ 895
84"W S7	**ISLAUT2PYB8418S7**	$ 894	$ 931	$ 966
90"W S3	**ISLAUT2PYB9018S3**	$ 960	$ 1000	$ 1037

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood:** **F** FSC Certified **X** No FSC	**Laminate** *(if applicable)*: See page 974 for finishes.	**Edgeband** *(if applicable)*: See page 974 for finishes.
_____ .	_____ .	_____ .	_____

Example: **ISLAUT2PYB4818S2.LM16.E9**

For specification information see pages 975-977.

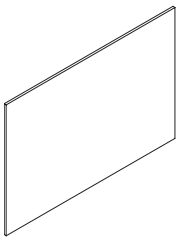


Description	Model	L1 List Price	L2 List Price	L3 List Price
36"D Storage Island Tops: For use with 1 end panel and septum				
48"W S2	**ISLAUT1PYB4836S2**	$ 915	$ 953	$ 989
48"W S4	**ISLAUT1PYB4836S4**	$ 932	$ 970	$ 1008
60"W S2	**ISLAUT1PYB6036S2**	$ 973	$ 1015	$ 1052
60"W S5	**ISLAUT1PYB6036S5**	$ 1007	$ 1050	$ 1088
72"W S2	**ISLAUT1PYB7236S2**	$ 1133	$ 1181	$ 1224
72"W S3	**ISLAUT1PYB7236S3**	$ 1164	$ 1213	$ 1257
72"W S6	**ISLAUT1PYB7236S6**	$ 1257	$ 1309	$ 1357
84"W S2	**ISLAUT1PYB8436S2**	$ 1383	$ 1440	$ 1493
84"W S7	**ISLAUT1PYB8436S7**	$ 1486	$ 1547	$ 1606
90"W S3	**ISLAUT1PYB9036S3**	$ 1598	$ 1662	$ 1726
36"D Storage Island Tops: For use with 2 end panels and septum				
48"W S2	**ISLAUT2PYB4836S2**	$ 924	$ 962	$ 998
48"W S4	**ISLAUT2PYB4836S4**	$ 943	$ 983	$ 1019
60"W S2	**ISLAUT2PYB6036S2**	$ 983	$ 1025	$ 1063
60"W S5	**ISLAUT2PYB6036S5**	$ 1013	$ 1056	$ 1096
72"W S2	**ISLAUT2PYB7236S2**	$ 1146	$ 1194	$ 1238
72"W S3	**ISLAUT2PYB7236S3**	$ 1175	$ 1224	$ 1269
72"W S6	**ISLAUT2PYB7236S6**	$ 1269	$ 1321	$ 1370
84"W S2	**ISLAUT2PYB8436S2**	$ 1398	$ 1455	$ 1509
84"W S7	**ISLAUT2PYB8436S7**	$ 1499	$ 1560	$ 1619
90"W S3	**ISLAUT2PYB9036S3**	$ 1615	$ 1680	$ 1744

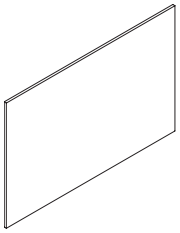
How to specify — **Select the Model Number from above.**	*1st Option:* **FSC Certified Wood:** **F** FSC Certified **X** No FSC	*2nd Option:* **Laminate** *(if applicable)*: See page 974 for finishes.	*3rd Option:* **Edgeband** *(if applicable)*: See page 974 for finishes.
_____ .	___ .	____ .	___

Example: **ISLAUT1PYB4836S2.LM16.E9**

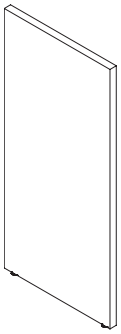
For specification information see pages 975-977.



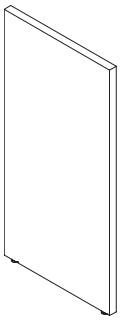
Description	Model	L1 List Price	L2 List Price	L3 List Price
42"H Storage Island Septum/Back: For use with Align Storage				
48"W S2	**ISLAAB2P4842S2**	$ 754	$ 786	$ 815
48"W S4	**ISLAAB2P4842S4**	$ 754	$ 786	$ 815
60"W S5	**ISLAAB2P6042S5**	$ 812	$ 846	$ 877
72"W S3	**ISLAAB2P7242S3**	$ 871	$ 907	$ 941
72"W S6	**ISLAAB2P7242S6**	$ 936	$ 974	$ 1012
84"W S7	**ISLAAB2P8442S7**	$ 1008	$ 1051	$ 1089



40"H Storage Island Septum/Back: For use with Essential Storage				
60"W S2	**ISLAEB2P6040S2**	$ 812	$ 846	$ 877
72"W S2	**ISLAEB2P7240S2**	$ 871	$ 907	$ 941
84"W S2	**ISLAEB2P8440S2**	$ 1008	$ 1051	$ 1089
90"W S3	**ISLAEB2P9040S3**	$ 1083	$ 1129	$ 1171



42"H Storage Island End Panel: For use with Align Storage				
18"D	**ISLAAENB1842**	$ 503	$ 525	$ 546
18"D LH (Use with back)	**ISLAAEYB1842L**	$ 503	$ 525	$ 546
18"D RH (Use with back)	**ISLAAEYB1842R**	$ 503	$ 525	$ 546
36"D (Use with septum)	**ISLAAEYB3642**	$ 703	$ 732	$ 760

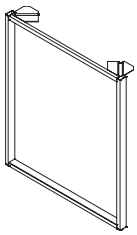


40"H Storage Island End Panel: For use with Essential Storage				
18"D	**ISLAEENB1842**	$ 503	$ 525	$ 546
18"D LH (Use with back)	**ISLAEEYB1842L**	$ 503	$ 525	$ 546
18"D RH (Use with back)	**ISLAEEYB1842R**	$ 503	$ 525	$ 546
36"D (Use with septum)	**ISLAEEYB3642**	$ 703	$ 732	$ 760

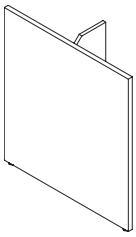
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**FSC Certified Wood:** **F** FSC Certified **X** No FSC	**Laminate** *(if applicable)*: See page 974 for finishes.	**Edgeband** *(if applicable)*: See page 974 for finishes.
_____ .	_____ .	_____ .	_____

Example: **ISLAAB2P4842S2.LM16.E9**

For specification information see pages 975-977.



O-Leg



Support End Panel

Description	Model	L1 List Price	L2 List Price	L3 List Price
For use with Align Storage, 36"D x 42"H				
End Panel, Use w/supp	**ISLAAESP3642**	**$ 703**	**$ 732**	**$ 760**
O-leg	**ISLAAO3642**	**$ 1489**		
For use with Essential Storage, 36"D x 40"H				
End Panel, Use w/supp	**ISLAEESP3642**	**$ 703**	**$ 732**	**$ 760**
O-leg	**ISLAEO3642**	**$ 1489**		

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**FSC Certified Wood:** **F** FSC Certified **X** No FSC	**Laminate** *(if applicable)*: See page 974 for finishes.	**Edgeband** *(if applicable)*: See page 974 for finishes.	**Paint:** P1 P2 P3 See page 910 for finishes. P2 upcharge $26 P3 upcharge $33
_____ .	_____ .	_____ .	_____ .	_____

Example: **ISLAAESP3642.LM16.E9**

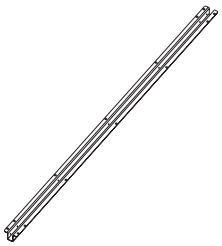


Description	Model	P1 List Price	P2 List Price	P3 List Price
For use with Essentials or Align Storage **37½"H-43½"H Post Legs — Height Adjustable**				
for Flat/Square Edge Worksurfaces — Pair	**Z6PL40HP**	**$ 1191**	**$ 1248**	**$ 1302**

How to specify —	*1st Option:*
Select the Model Number from above.	**Paint:** P1 P2 P3 See page 910 for finishes. P2 upcharge $57 P3 upcharge $111
_____ .	_____

Example:

For specification information see pages 975-977.





Description	Model	List Price
For use with open, non-supported tops		
External Worksurface Support Channel (no color option for stiffener) — 1½"H		
• You must specify external worksurface support channel when an unsupported 48"W Worksurface is specified.		
30"W for use on 42"W Worksurface	**Z5SC42** S	$ 96
36"W for use on 48"W Worksurface	**Z5SC48** S	$ 99
42"W for use on 54"W Worksurface	**Z5SC54** S	$ 115
48"W for use on 60"W Worksurface	**Z5SC60**	$ 123
54"W for use on 66"W Worksurface	**Z5SC66**	$ 143
60"W for use on 72"W Worksurface	**Z5SC72**	$ 153
66"W for use on 78"W Worksurface	**Z5SC78**	$ 167
72"W for use on 84"W Worksurface	**Z5SC84**	$ 183
Flat Brackets (no color option)		
For 12"D	**T612FB** S	$ 79

ALIGN

How to specify —

Select the Model Number from above.

Example: **Z6PL40HP**

Essentials™ Metal Storage

Finishes 986
Working with Essentials Metal Storage 987-992
Metal Pedestals and Accessories 993-995
Metal Lateral Files 996
Metal Combination Files 997
Metal Storage Cabinets 998
Metal Bookcases 999

Essentials™ Metal Storage

PAINTED METAL FINISHES

GRADE P1

Black P27
Brownstone P7D
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Sage P095
Salt P8C
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Platinum Metallic PR2
Silver** PR6
Solar Black P8X

**PR6 no upcharge on Involve; available as a Grade P2 color on stanchions. PR6 & P8X are not available on Essentials bookcase and vertical files.

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre*** P093
Regatta P8M
Sienna*** P092
Succulent*** P8A
Orchid Umber P101

Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)

****These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.*

METAL STORAGE PULLS

Black (Bar or Arch Pull) ... E4/P71 (Radii)
Designer White (Bar pull only) .....
.....PJW (Radii only)
Silver EL/PR6

LAMINATES

GRADE L1

SOLID COLORS

Black ..... P
Brownstone LM13
Bungalow *(De-emphasized)* LM12
Designer White LDW1
Flint LM16
Fossil Shale LEH1
Loft LM11
Muslin LM15
Titanium LTI1

ABSTRACT

Ash LT3B
Handspun Pearl ..... LAHP
Handspun Dove ..... LAHD
Handspun Slate ..... LAHS
Handspun Chestnut ..... LAHC
Silver Mesh LT8D

WOODGRAIN

Belair *(De-emphasized)* ..... LWBA
Bourbon Cherry ..... H
Field Elm ..... LWFE
Florence Walnut LFW1
Kingswood Walnut LKI1
Natural Maple ..... LWD
NeoWalnut *(De-emphasized)* LNU1
Pinnacle ..... PINC
Shaker Cherry LW7C

GRADE L2

Beigewood ..... LWBE
Fawn Cypress LFC1
Lowell Ash LLA1
Mangalore Mango LMM1
Natural Recon LNR1
Phantom Charcoal *(De-emphasized)*
..... LPC1
Phantom Ecru LPE1
Portico Teak LPT1
Skyline Walnut LSW1
Veranda Teak *(De-emphasized)* LVT1

GRADE L3

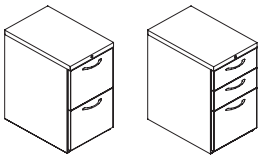
Natural Walnut ..... LWNW

LAMINATE EDGE COLORS

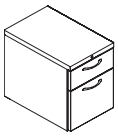
Beigewood ..... DE
Belair ..... BA
Black E4
Bourbon Cherry ..... H
Brownstone ..... EY
Bungalow ..... EX
Designer White ..... DW
Fawn Cypress ..... FC
Field Elm ..... FE
Flint E9
Florence Walnut ..... FW
Fossil ..... EH
Kingswood Walnut ..... KI
Loft ..... EV
Lowell Ash ..... DL
Mangalore Mango ..... MM
Muslin ..... EU
Natural Maple ..... DD
Natural Recon ..... NR
Natural Walnut ..... DN
NeoWalnut ..... NU
Parchment ..... EN
Phantom Charcoal ..... PC
Phantom Ecru ..... PE
Pinnacle ..... PI
Platinum Metallic† ..... EP
Plyband ◆ ..... PL
Portico Teak ..... DP
Shaker Cherry ..... DF
Skyline Walnut ..... SW
Titanium ..... TI
Veranda Teak ..... VT

Essentials Pedestals

- File drawers can accommodate front-to-back filing on all models, and side-to-side filing on 22⅞"D and 28⅞"D models.
- Support pedestals of a maximum depth, relative to the worksurface depth, result in one panel receptacle position being inaccessible.
- 28⅞"D units cannot be used with any 24"D panel-hung worksurface.
- For locking specifications, see pages 1044-1046.
- Leveling capacity is 2" on 28"H pedestals.

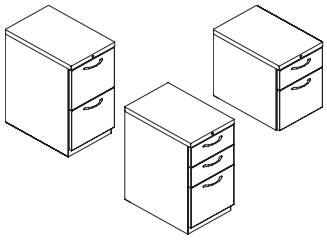


Support pedestals can support one end of a panel-attached worksurface, in lieu of other worksurface supports by using a 28"H support pedestal but cannot be used to support freestanding desking without an end panel.



Suspended pedestals mount to the underside of the worksurface using keyhole slots in top of pedestals. Do not mount suspended pedestals on bridges or peninsulas. Always mount suspended pedestals at end of worksurfaces.

When using suspended units on systems, a return panel should extend 18" minimum beyond leading edge of worksurface on which unit(s) is mounted.



Mobile Pedestals can be used to provide flexible storage. The nominal height of a mobile pedestal is equal to that of a freestanding pedestal of equivalent design. There is no need to add extra height for the casters.

Both 26⅞"H and 28"H mobile pedestals can be nested under worksurfaces mounted at 29½"H. If using 28"H Essentials mobile pedestals underneath a panel mounted worksurface on Stride®, Terrace®, or Optimize™ the panel glides will need to be extended a minimum of ¾" to allow for the mobile pedestals to slide underneath the worksurface.

Mobile pedestals cannot be leveled. Take this into consideration when planning offices which may have uneven floors.

Pedestal Compatibility with Cadence® Desking and Systems Worksurfaces

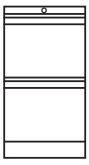
	Freestanding		Systems Panel-hung Worksurfaces	
Pedestal Depth	24" Deep	30" Deep	24" Deep	30" Deep
18"	Yes	Yes	Yes	Yes
19⅞"	Yes*	Yes	Yes*	Yes
22⅞"		Yes	Yes*	Yes
28⅞"				Yes*

*Wire management grommet is blocked in these applications.

Note: Pedestal placement may affect access to receptacles in base pathway.

Essentials storage pedestals are available in 5 styles:

28"H



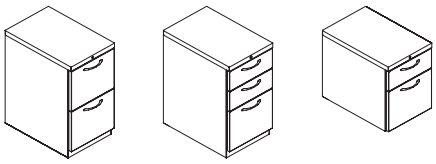
Worksurface height mobile and worksurface supporting pedestals have a taller base plate, resulting in a taller overall cabinet height. Consideration must be made to ensure that units align visually with each other and with selected Essentials lateral files. The accompanying chart will help you select the correct pedestal for your application.

Essentials Pedestal Model begins with	Style	Overall Height	Base Height	Spacer required below worksurface	Units align with these Essentials Lateral Models begin with
xx11	Seat height	22½"	2"	N/A	N/A
xx14	Suspended	19½"	N/A	N/A	N/A
xx18, xx38	Worksurface height mobile	28"**	3⅛"	N/A	**ELF8** (2-high only)
xx19, xx39	Worksurface supporting*	28"	3⅛"	**No**	**ELF8** (2-high only)

*Units will support conventional 29½" high worksurfaces.

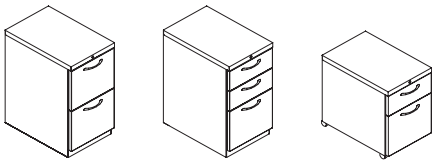
**When using 28"H Essentials mobile pedestals underneath a panel mounted worksurface on Stride or Terrace, the panel glides need to be extended a minimum of ¾" to allow for the mobile pedestals to slide underneath the worksurface.

Essentials™ Pedestals



Essentials Support and Suspended Pedestals (page 993)

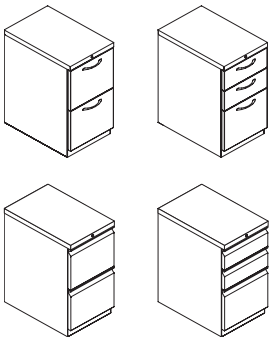
- Steel, ball-bearing slide suspension with full-extension on file drawers.
- File drawer has high sides to allow front-to-back filing.
- Side-to-side filing utilizes follower block and cross rail.
- Follower block (APFB80) sold separately.
- Pencil tray included — one per pedestal with box drawers.
- For improved aesthetics on 28"H pedestals, order flush mount kick plates.
- Support units have four leveling glides.
- Counterweight is standard in mobile pedestals.
- Support pedestals not used to support a worksurface require a counterweight kit — order separately.
- Box drawers have adjustable divider.
- Caster package available to field convert support pedestals to mobile.
- Standard core removable locks.



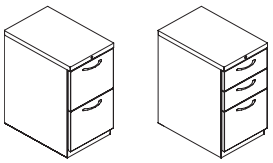
Essentials Mobile Pedestals (page 993)

- Steel, ball-bearing slide suspension with full-extension on file drawers.
- File drawer has high sides to allow front-to-back filing.
- Side-to-side filing utilizes follower block and cross rail.
- Follower block (APFB80) sold separately.
- Pencil tray included — one per pedestal with box drawers.
- Counterweight is standard in mobile pedestals.
- Box drawers have adjustable divider.
- Rear casters swivel, front casters are fixed.
- Standard core removable locks.
- If using 28"H Essentials mobile pedestals underneath a panel mounted worksurface on Stride®, Terrace®, or Optimize™ the panel glides will need to be extended a minimum of ¾" to allow for the mobile pedestals to slide underneath the worksurface.
- Adjustable glide kit available to field convert mobile pedestals to freestanding.
- Casters on box/file mobile pedestal require installation.
- For improved aesthetics on 28"H pedestals, order flush mount kick plates.

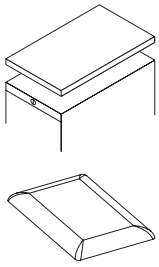
Essentials™ Pedestals



Essentials Basic Support Pedestals (page 994)
- Support pedestals have fully enclosed tops.
- Steel, ball-bearing slide suspension with full extension.
- Follower block (APFB80), pencil tray (A2280-000), and adjustable divider (PD80) for box drawers sold separately.
- Side-to-side filing utilizes two cross rails (AP519495) sold separately.
- File drawer has high sides to allow front-to-back filing.
- Support pedestals not used to support a worksurface require a counterweight kit sold separately.
- Caster package available to field convert support pedestals to mobile.
- Standard core removable locks.
- Adjustable Glide Kit available to field convert mobile pedestals to freestanding.
- For improved aesthetics on 28"H pedestals, order flush mount kick plates.



Essentials Basic Mobile Pedestals (page 994)
- Steel, ball-bearing slide suspension with full extension.
- Follower Block (APFB80), pencil tray (A2280-000), and adjustable divider (PD80) for box drawers sold separately.
- Side-to-side filing utilizes two cross rails (AP519495) sold separately.
- File drawer has high sides to allow front-to-back filing.
- Counterweight is standard in mobile pedestals.
- Support pedestals not used to support a worksurface require a counterweight kit sold separately.
- Caster package available to field convert support pedestals to mobile.
- Standard core removable locks.
- If using 28"H Essentials mobile pedestals underneath a panel mounted worksurface on Stride®, Terrace®, or Optimize™ the panel glides will need to be extended a minimum of ¾" to allow for the mobile pedestals to slide underneath the worksurface.
- Adjustable glide kit available to field convert 26⅞"H – 28"H mobile pedestals to freestanding.
- For improved aesthetics on 28"H pedestals, order flush mount kick plates.



ASPT-24SC

Essentials Seat Cushion (page 995)
- Seat cushion provides quick and convenient additional seating.
- Seat cushion adds approximately 2"H to pedestal.
- YPPA prefix models have stitched corners and bumpers on bottom.
- ASPT prefix models have wrap around corners and attach with double-sided tape.
- COM yardage for seat cushion is ⅔ yard.

Dual-side Locking
Drawers and doors lock on both sides to prevent being pried open.

Interlock System
This mechanism inhibits roll-out of more than one drawer or shelf, either sequentially or simultaneously.

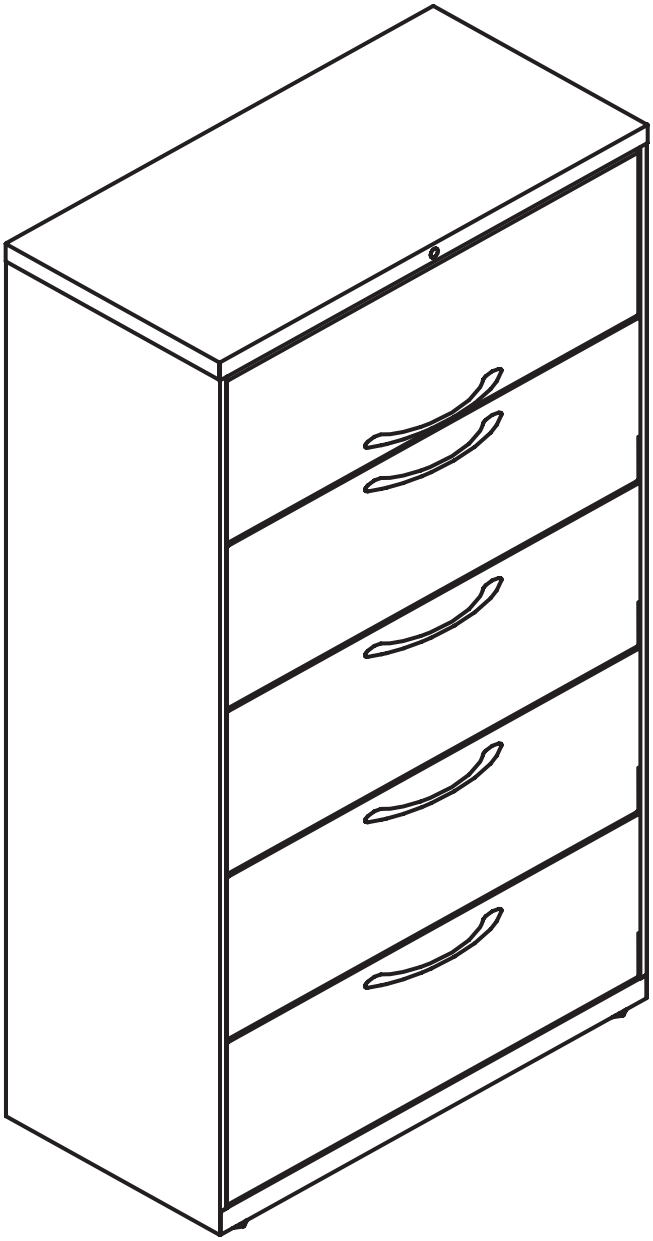
Fully Enclosed Bottom
Double bottoms are welded into all files for added rigidity.

Four Hex-head Leveling Glides
Leveling glides can be adjusted from outside or inside the case. Because of the hex-head design of the stem, leveling can be done even when the file is fully loaded. Range is 1".

Suspension
Telescoping, ball-bearing slides.

Core Removable Locks
Core removable lock feature allows key numbers to be easily changed in the field which facilitates installation.

Omit Lock Core
Files can be shipped with lock cores removed; cores can then be installed after files are placed. Laterals can be keyed alike with pedestals and overhead cabinets.



Four Pull Styles
Choice of four pull styles, also available on Essentials pedestals, allows for total design coordination on projects.

Side Knockouts
Files have knockouts on each side to allow easy ganging of freestanding units to inhibit tipping.

Inset Drawer Design
Drawers are inset inside the case. Base plate is flush with drawer fronts.

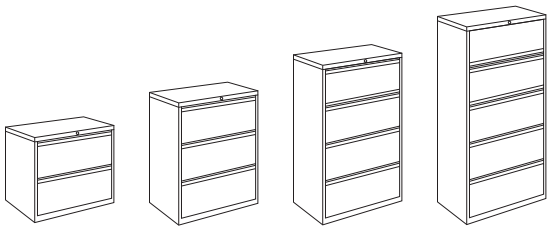
Paint Finish
Durable baked enamel finish is applied over rust-inhibiting phosphate pre-treatment.

Hanging Frames
Side-to-side come standard. Front-to-back filing option — hang rails are required.

Counterweights
Counterweights included and factory installed as required.

Drawer Interiors
Interiors and all accessories painted gray.

Essentials Lateral Files and Combination Files

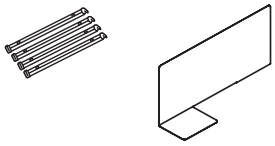


Essentials Lateral Files (page 996)

- Available in four pull options — arch, square, integral, and beveled pulls.
- Load capacities per 12" opening per current ANSI/BIFMA Standards:
  30"W..... 86 lbs.
  36"W..... 105 lbs.
  42"W..... 124 lbs.
- Clearance Dimensions – H x W 30 / 36 / 42" x D
  Roll-out drawer..... 11¼" x 27⅛" / 33⅛" / 39⅛" x 16½"
  Roll-out shelf..... 10½" x 27⅛" / 33⅛" / 39⅛" x 16½"
- For locking specifications, see pages 1044-1046.
- All files are 18" deep.
- Laminate and veneer tops are available — order separately.
- Support-only 2H Lateral does not include a counterweight and must be positioned under a panel-attached worksurface, ganged to an adjacent file, bracketed to a panel, or bolted to the floor or wall. It may not be used in a freestanding manner.

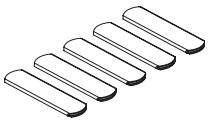
Note: Counterweights are included and factory installed as required except in the case of the 2H support-only lateral.

- Starting in July — Magnetic Label Holders available as an accessory model. Units will no longer include label holders.



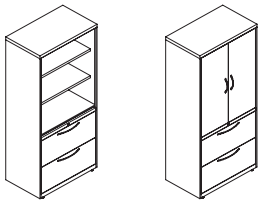
Essentials Accessories (page 996)

- All accessories are gray.
- Model L919491 used for front-to-back filing of all paper sizes in all drawer sizes.



Magnetic Label Holder - Available July 2021 (page 996)

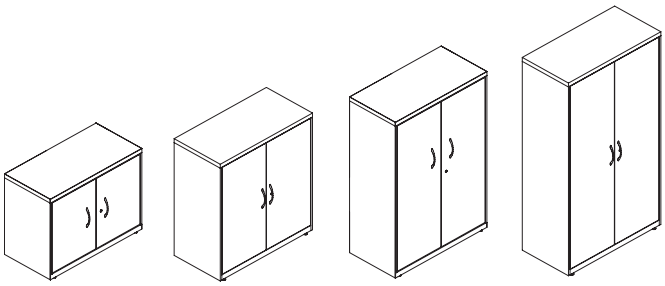
- 5 pack of magnetic label holders.



Essentials Combination Files (page 997)

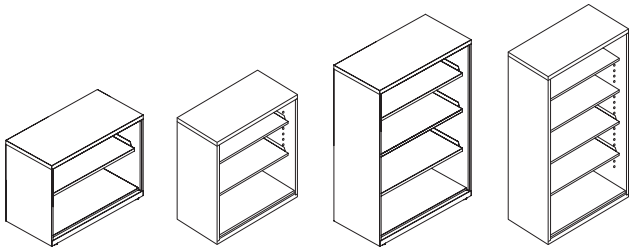
- Combination cabinets match height of Essentials 5H laterals and storage cabinets.
- Combination cabinets are 30"W or 36"W and available as open shelves or hinged doors.
- Shelves are adjustable in 2" increments and are 15¼"D.
- Available in four pull styles — arch, square, integral, and beveled pulls.
- 64¼" combination cabinet has one fixed shelf and two adjustable shelves.
- Cabinets are fully assembled.
- Drawers feature three-part, telescoping, steel ball-bearing slides.
- Mechanical interlock inhibits opening more than one drawer at a time.
- For locking specifications, see pages 1044-1046.

Essentials Storage Cabinets and Bookcases



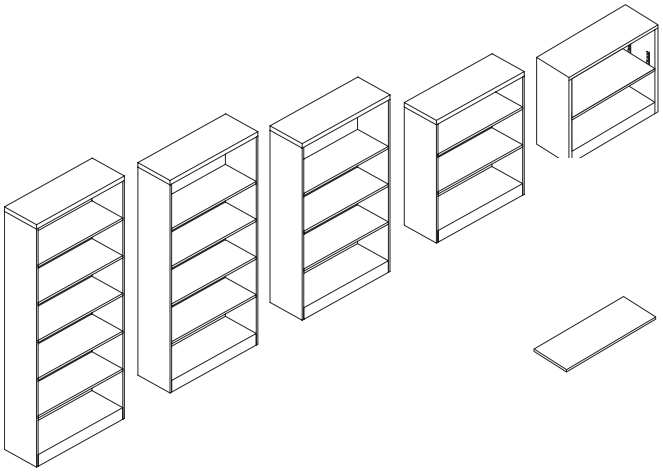
Essentials Storage Cabinets (page 998)

- Storage cabinet matches height of Essentials laterals and combination files.
- Cabinets are 30"W or 36"W and are available in four heights.
- Shelves are adjustable in 2" increments and are 15¼"D.
- Available in four pull styles — arch, square, integral, and beveled pulls.
- Storage cabinets have the following number of adjustable shelves:
  27¼"H.....1 52½"H.....3
  39⅛"H.....2 64¼"H.....4
- Cabinets are fully assembled.
- For locking specifications, see pages 1044-1046.



Essentials 18"D Bookcases (page 999)

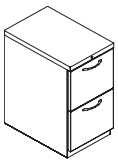
- Essentials 18"D bookcases are same height as 2H, 3H, 4H, or 5H Essentials laterals and storage cabinets.
- Essentials 18"D Bookcases are 30"W or 36"W with open shelves.
- Shelves are 1" thick. Interior height 34½"H or 59"H.
- Shelves adjust in 2" increments. Shelf load capacity 107 lbs.
- 27¼"H units have 1 adjustable shelf. 39⅛"H units have 2 adjustable shelves. 52½"H units have 3 adjustable shelves. 64¼"H units have 4 adjustable shelves.
- Inside shelf dimension 34½"W x 15⅛"D.
- Bookcases are fully assembled.
- Bookcases include leveling glides with 1" of adjustment.



Essentials 12⅝"D Bookcases (page 999)

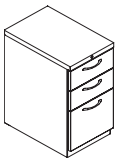
- Available in five heights from 29" to 81".
- All units case dimensions are 33⅞"W x 12⅝"D.
- Inside shelf dimension depth is 12⅛"D.
- Shelves adjust in ½" increments. Shelf load capacity 87 lbs.
- Bookcases have the following number of adjustable shelves:
  29" high .....1 71" high 4
  41" high .....2 81" high 4
  59" high 3
- Shelves are ¾" thick. Interior 4¼" less than height.
- Meets or exceeds ANSI/BIFMA and ISTA performance standards.
- Bookcases do not include leveling glides.

For specification information see pages 987-989.

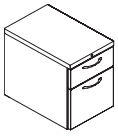


Description	Model	P1 Paint List Price
Support Pedestals 28"H — File/File		
18"D x 15"W*	**PF198-182** ⌴	**$ 1337**
22⅞"D x 15"W	**PF198-232** ⌴	**$ 1402**
28⅞"D x 15"W	**PF198-302** ⌴	**$ 1445**

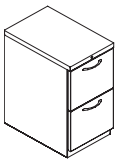
Note: 28"H pedestals have a higher base plate resulting in a taller overall cabinet height. Consideration must be given to ensure that units align visually with each other and selected laterals.



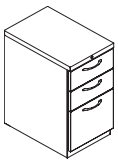
Support Pedestals 28"H — Box/Box/File		
18"D x 15"W*	**PF197-183** ⌴	**$ 1337**
22⅞"D x 15"W	**PF197-233** ⌴	**$ 1402**
28⅞"D x 15"W	**PF197-303** ⌴	**$ 1445**



Suspended Pedestals 19½"H — Box/File		
22⅞"D x 15"W	**PH149-232** ⌴	**$ 1171**

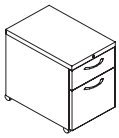


Mobile Pedestal 28"H — File/File		
18"D x 15"W*	**PM188-182** ⌴	**$ 1393**
22⅞"D x 15"W	**PM188-232** ⌴	**$ 1454**
28⅞"D x 15"W	**PM188-302** ⌴	**$ 1496**



Mobile Pedestal 28"H — Box/Box/File		
18"D x 15"W*	**PM187-183** ⌴	**$ 1402**
22⅞"D x 15"W	**PM187-233** ⌴	**$ 1454**
28⅞"D x 15"W	**PM187-303** ⌴	**$ 1496**

Note: 28"H pedestals have a higher base plate resulting in a taller overall cabinet height. Consideration must be given to ensure that units align visually with each other and selected laterals.



Mobile Pedestal 22½"H — Box/File		
22⅞"D x 15"W	**PM119-232** ⌴	**$ 1190**

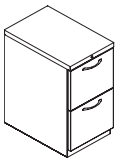
*18"D Pedestals do not accommodate legal size filing.

Note: For legal-style document filing, refer to page 947 for hanging file accessories.

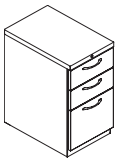
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Drawer Pull:** **A** Arch **B** Beveled **I** Integral **S** Square	**Paint:** P1 P2 P3 See page 986 for finishes. P2 upcharge $77 P3 upcharge $101	**Pull Color:** **Arch Pull** **EL** Matte Silver **E4** Black **Square Pull** **EL** Matte Silver	**Lock Option:** **STD** Standard **OMT** Omit Lock Core (Deduct $20)
P 1 _ _ – _ _ _ .		P _ _ .	_ _ .	

Examples: **PH149-232B.P02.STD** **PF197-233A.P27.EL.STD** **PM187-233B.P02.STD** **PM187-233A.P4J.E4.STD**

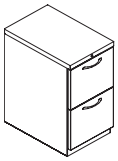
For specification information see pages 987-989.



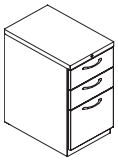
Description	Model	P1 Paint List Price
Support Pedestals 28"H — File/File		
19⅞"D x 15"W	**AF398-202** ⌴	**$ 1210**
22⅞"D x 15"W	**AF398-232** ⌴	**$ 1251**



Support Pedestals 28"H — Box/Box/File		
19⅞"D x 15"W	**AF397-203** ⌴	**$ 1210**
22⅞"D x 15"W	**AF397-233** ⌴	**$ 1251**



Mobile Pedestal 28"H — File/File		
19⅞"D x 15"W	**AM388-202** ⌴	**$ 1230**
22⅞"D x 15"W	**AM388-232** ⌴	**$ 1278**



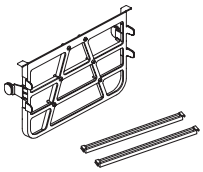
Mobile Pedestal 28"H — Box/Box/File		
19⅞"D x 15"W	**AM387-203** ⌴	**$ 1230**
22⅞"D x 15"W	**AM387-233** ⌴	**$ 1278**

Note: For legal-style document filing, refer to page 947 for hanging file accessories.

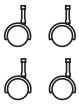
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Drawer Pull:** **A** Arch **B** Beveled **I** Integral **S** Square Partial top models limited to "B" Beveled pulls.	**Paint:** P1 P2 P3 See page 986 for finishes. P2 upcharge $77 P3 upcharge $101	**Pull Color:** Arch Pull **EL** Matte Silver **E4** Black Square Pull **EL** Matte Silver	**Lock Option:** **STD** Standard **OMT** Omit Lock Core (Deduct $20)
	___ .	P ___ .	___ .	___

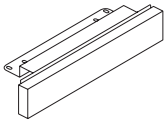
Examples: **AF397-203B.P27.STD** **AF398-232A.P02.E4.STD** **AM387-203I.P27.STD** **AM388-232A.P02.EL.STD**

For specification information see pages 987-989.
(See page 1053 for COM pricing on upholstery grades 13-22.)





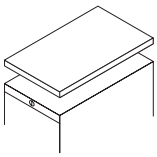


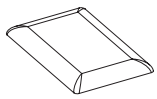


Description	Model	List Price
Accessories		
Pencil Tray (Black only)	**A2280-000** S	$ 54
Follower Block — 1 Pack	**APFB80** S	$ 59
Box Drawer Divider — 2 Pack	**PD80** S	$ 49
Hanging File Cross Rails — 2 Pack (for side-to-side filing)	**AP519495** S	$ 47
Adjustable Glides — 4 Pack for 26⅞"H – 28"H Mobile Pedestals Field-installable Hardware included	**AP20040AG** S	$ 89
Caster Package — Field Installable Four Casters (2 swivel, 2 fixed)	**AP1050CST** S	$ 59
Counterweights for 22½"H and 26⅞"H Pedestals (do not specify color)	**2282-300**	$ 282
Counterweights for 28"H Pedestals (do not specify color)	**2282-400**	$ 308
Flush Front Kick Plate for 28"H Pedestals	**ETKP28H**	$ 155



Description	Model	L1 List Price	L2 List Price	L3 List Price
Laminate Tops – Flat Edge (for mobile and freestanding pedestals)				
19⅞"D x 15"W x 1¼" Thick	**PT17-20TTP** S	$ 320	$ 336	$ 346
22⅞"D x 15"W x 1¼" Thick	**PT17-23TTP** S	$ 366	$ 384	$ 395
28⅞"D x 15"W x 1¼" Thick	**PT17-29TTP** S	$ 431	$ 452	$ 465





ASPT-24SC

Description Model	List Price Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11	Grade 12
Seat Cushion — For Metal Mobile Pedestals only (Specify seating fabric — no leathers)												
23½"D **ASPT-24SC**	$ 342	$ 361	$ 376	$ 393	$ 415	$ 436	$ 458	$ 479	$ 501	$ 521	$ 544	$ 566
29½"D **ASPT-30SC**	$ 358	$ 377	$ 392	$ 409	$ 431	$ 452	$ 474	$ 495	$ 517	$ 537	$ 560	$ 582
17"D **YPPA1815SC**	$ 291	$ 310	$ 325	$ 342	$ 364	$ 385	$ 407	$ 428	$ 450	$ 470	$ 493	$ 515
23"D **YPPA2415SC**	$ 348	$ 367	$ 382	$ 399	$ 421	$ 442	$ 464	$ 485	$ 507	$ 527	$ 550	$ 572
29"D **YPPA3015SC**	$ 364	$ 383	$ 398	$ 415	$ 437	$ 458	$ 480	$ 501	$ 523	$ 543	$ 566	$ 588

ASPT- cushions have a rounded corner and the *YPPA-*cushions have a square corner.

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*Only Option for Seat Cushion:*
Select the Model Number from above.	**Laminate (Tops only):** See page 986 for finishes.	**Edge Color (Flat and T-Mold Edge only):** See page 986 for finishes.	**Paint:** P1 P2 P3 Kick Plate only. See page 986 for finishes. P2 upcharge $15 P3 upcharge $26	**Upholstery:** Specify seating upholstery.
_____ .	_____ .	_____	P _____ .	_____

Examples: **PT17-20TTP.LM11.E4** **YPPA2415SC.CU62**

S *Shippable by small-package carrier.*

For specification information see pages 990-991.



Exterior Width	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
28"H; two 12" drawers with hanging frames side-to-side **— 2-High Support-Only Lateral (No Counterweight)**				
30"W x 18"D	**ELF830S** ⌴	$ 1510	$ 1574	$ 1661
36"W x 18"D	**ELF836S** ⌴	$ 1678	$ 1742	$ 1829
42"W x 18"D	**ELF842S** ⌴	$ 1954	$ 2018	$ 2105

Note: 28"H worksurface supporting laterals have a taller base plate resulting in a taller overall cabinet height. Consideration must be made to ensure that units align visually within the workstation.

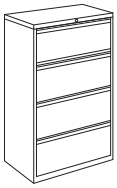


28"H; two 12" drawers with hanging frames side-to-side **— 2-High Freestanding Lateral**				
30"W x 18"D	**ELF830N** ⌴	$ 1671	$ 1735	$ 1822
36"W x 18"D	**ELF836N** ⌴	$ 1847	$ 1911	$ 1998
42"W x 18"D	**ELF842N** ⌴	$ 2141	$ 2205	$ 2292

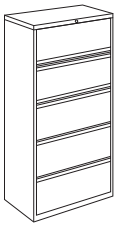
Note: 28"H worksurface supporting laterals have a taller base plate resulting in a taller overall cabinet height. Consideration must be made to ensure that units align visually within the workstation.



39⅛"H; three 12" drawers with hanging frames side-to-side **— 3-High**				
30"W x 18"D	**ELF330N** ⌴	$ 2065	$ 2129	$ 2216
36"W x 18"D	**ELF336N** ⌴	$ 2330	$ 2394	$ 2481
42"W x 18"D	**ELF342N** ⌴	$ 2691	$ 2755	$ 2842

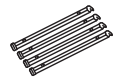


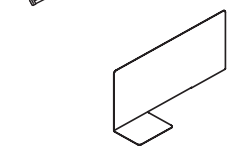
52½"H; four 12" drawers with hanging frames side-to-side **— 4-High**				
30"W x 18"D – No posting shelf	**ELF430N** ⌴	$ 2628	$ 2754	$ 2910
36"W x 18"D – No posting shelf	**ELF436N** ⌴	$ 2985	$ 3111	$ 3267
42"W x 18"D – No posting shelf	**ELF442N** ⌴	$ 3421	$ 3547	$ 3703

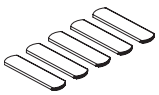


64¼"H; 12" roll-out shelf with receding door top opening, balance 12" drawers and hanging frames side-to-side **— 5-High**				
30"W x 18"D – No posting shelf	**ELF530N** ⌴	$ 3325	$ 3451	$ 3607
36"W x 18"D – No posting shelf	**ELF536N** ⌴	$ 3741	$ 3867	$ 4023
42"W x 18"D – No posting shelf	**ELF542N** ⌴	$ 4353	$ 4479	$ 4635

ESSENTIALS





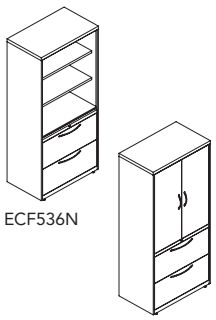


Description	Model	List Price
Single-Rail Hanging File Racks (4/pack)	**L919491** S	$ 76
File Drawer Dividers — 2 pack	**YPCAFD02** S	$ 101
File Drawer Dividers — 10 pack	**YPCAFD10** S	$ 390
Magnetic Label Holder (5 pack)	**ASISLABEL5**	$ 44

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Pull** *(if applicable)*: **A** Arch **B** Beveled **I** Integral **S** Square	**Paint** *(if applicable)*: P1 P2 P3 See page 986 for finishes.	**Pull Color** *(if applicable)*: **Arch Pull** **EL** Matte Silver **E4** Black **Square Pull** **EL** Matte Silver	**Lock Option** *(if applicable)*: **STD** Standard — Random Keyed **OMT** Omit Lock Core (Deduct $20 per lock)
_____	___ .	P___ .	___ .	___

Examples: **ELF830NB.P02.STD** **L919491**

For specification information see page 991.



ECF536N

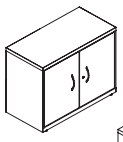
Description	Model	Number of Adj. Shelves	P1 Paint List Price
64¼"H Combination Files w/Open Shelves — 18"D – **5-High**			
30"W	**ECF530N** ⌴	2	**$ 2854**
36"W	**ECF536N** ⌴	2	**$ 3240**
64¼"H Combination Files w/Hinged Doors — 18"D – **5-High**			
30"W	**ECF530H** ⌴	2	**$ 3117**
36"W	**ECF536H** ⌴	2	**$ 3541**

How to specify — **Select the Model Number from above.**	*1st Option:* **Drawer Pull** *(if applicable)*:	*2nd Option:* **Paint:**	*3rd Option:* **Pull Color** *(if applicable)*:	*4th Option:* **Lock Type** *(if applicable)*:
	A Arch **B** Beveled **I** Integral **S** Square	P1 P2 P3 See page 986 for finishes. P2 upcharge $126 P3 upcharge $282	**Arch Pull only** **EL** Matte Silver **E4** Black **Square Pull** **EL** Matte Silver	**STD** Standard **OMT** Omit Lock Core, not available on overfile cabinets (Deduct $20 per lock)
_____	_____ .	P _____ .	_____ .	_____

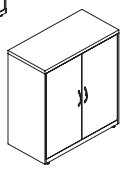
Examples: **ECF530NA.P02.EL.STD** **EOF3018.P27**

Essentials™ Metal Storage

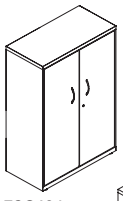
For specification information see page 992.



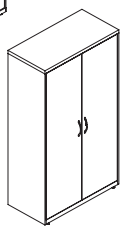
ESC236



ESC336



ESC436



ESC536

Description	Model	Number of Adj. Shelves	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
28"H Storage Cabinets					
30"W x 18"D	**ESC230** ⌴	1	**$ 1452**	**$ 1516**	**$ 1603**
36"W x 18"D	**ESC236** ⌴	1	**$ 1615**	**$ 1679**	**$ 1766**
39⅛"H Storage Cabinets					
30"W x 18"D	**ESC330** ⌴	2	**$ 1738**	**$ 1802**	**$ 1889**
36"W x 18"D	**ESC336** ⌴	2	**$ 1831**	**$ 1895**	**$ 1982**
52½"H Storage Cabinets					
36"W x 18"D	**ESC436** ⌴	3	**$ 2248**	**$ 2374**	**$ 2530**
64¼"H Storage Cabinets					
30"W x 18"D	**ESC530** ⌴	4	**$ 2434**	**$ 2560**	**$ 2716**
36"W x 18"D	**ESC536** ⌴	4	**$ 2677**	**$ 2803**	**$ 2959**

How to specify —

Select the Model Number from above.

1st Option:

Pull
(if applicable):

A Arch
B Beveled
I Integral
S Square

2nd Option:

Paint:

P1 P2 P3

See page 986 for finishes.

3rd Option:

Pull Color
(if applicable):

Arch Pull only
EL Matte Silver
E4 Black

Square Pull
EL Matte Silver

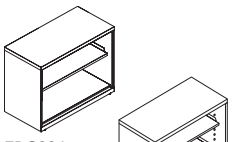
4th Option:

Lock Type
(if applicable):

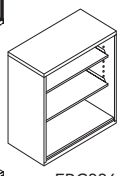
STD Standard
OMT Omit Lock Core, not available on overfile cabinets (Deduct $20)

Example: **ESC336A.P27.E4.STD**

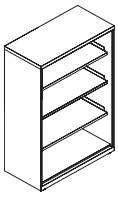
For specification information see page 992.



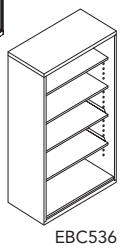
EBC236



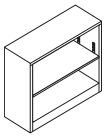
EBC336



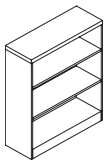
EBC436



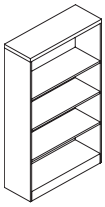
EBC536



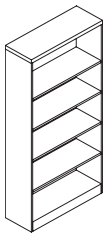
EBC30



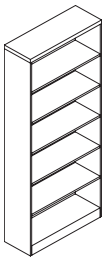
EBC42



EBC60



EBC72



EBC82

Description	Model	Number of Adj. Shelves	P1 Paint List Price	P2 Paint List Price
28"H Bookcases				
30"W x 18"D	**EBC230**	1	**$ 1171**	**$ 1211**
36"W x 18"D	**EBC236**	1	**$ 1317**	**$ 1357**
39⅛"H Bookcases				
30"W x 18"D	**EBC330**	2	**$ 1257**	**$ 1297**
36"W x 18"D	**EBC336**	2	**$ 1417**	**$ 1457**
52½"H Bookcases				
36"W x 18"D	**EBC436**	3	**$ 1706**	**$ 1765**
64¼"H Bookcases				
30"W x 18"D	**EBC530**	4	**$ 1799**	**$ 1858**
36"W x 18"D	**EBC536**	4	**$ 2036**	**$ 2095**
Bookcases — 34½"W x 12⅝"D				
29"H	**EBC30**	1	**$ 1123**	**$ 1163**
41"H	**EBC42**	2	**$ 1354**	**$ 1394**
59"H	**EBC60**	3	**$ 1675**	**$ 1734**
71"H	**EBC72**	4	**$ 1750**	**$ 1809**
81"H	**EBC82**	4	**$ 1811**	**$ 1870**

How to specify —

Select the Model Number from above.

1st Option:

Paint:

P1 P2

See page 986 for finishes.

P

Examples: **EBC230.P02** **EBC30.P27**

Notes

Radii™ Metal Storage

Finishes 1002
Digital Lock Specifications 1003
Pedestal Functionality with Work Tools 1004
Freestanding and Mobile Pedestals 1005-1008
Pedestal Functionality with Work Tools 1009
Undermount, L-Cube, and Work Tools 1010-1012
Caddy 1013
Digital Lock Keys and Accessories 1014

Radii™ Metal Storage

PAINTED METAL FINISHES

GRADE P1

Black P71
Brownstone P7D
Cinder P7Q
Cove P096
Designer White ..... PJW
Dune P094
Flint P02
Fossil P28
Harbor P097
Loft P7B
Muslin P4J
Sage P095
Salt P8C
Textured Designer White PK7
Textured Flint P7A
Titanium P8T

GRADE P2

Champagne Metallic PR5
Gunmetal Metallic PR3
Silver** PR6
Solar Black P8X

**PR6 no upcharge on Involve; available as a Grade P2 color on stanchions. PR6 & P8X are not available on Essentials bookcase and vertical files.

GRADE P3

Atom *(De-emphasized)* P8S
Baltic P100
Blossom*** P8K
Bullseye ..... PJF
Cyprus P099
Ember *(De-emphasized)* P8P
Fern P098
Ion *(De-emphasized)* P8N
Iris P8J
Krypton *(De-emphasized)* P8F
Ochre*** P093
Regatta P8M
Sienna*** P092
Succulent*** P8A
Orchid Umber P101

Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)

****These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.*

METAL STORAGE PULLS

BEAM

Designer White ..... PJW
Silver PR6
Pyrite ..... PJE
Solar Black P8X

HALO

Designer White ..... PJW
Silver PR6
Pyrite ..... PJE
Solar Black P8X

BAR

Designer White ..... PJW
Black P27
Silver PR6

SQUARE

Designer White ..... PJW
Flint P02
Loft P7B
Matte Silver ..... EL
Pyrite ..... PJE
Solar Black P8X

RADII CONSOLE—POLY LINER

Cool Grey ..... CGR

RADII USB

Designer White ..... DW
Flint E9
Storm ..... STRM

LOCKS

Black E4
Chrome ..... ordered by base model
Matte Silver ..... EL

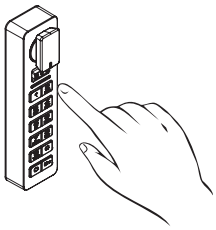
NOTE: Refer to individual product pages for upcharges.

RADII WORKTOOLS COLOR OPTIONS

DW- Designer White
E9- Flint

Digital Keypad Lock

Available on Align (Pedestals, Credenzas, Towers) and Radii Products



The digital keypad lock options support applications where workstations or storage banks are shared by multiple users. This is an alternative to a standard key lock. This feature facilitates the use of storage by multiple users through eliminating the need to keep and hand-off physical keys. These locks ship in "shared mode" by default; shared mode indicates that the lock will "forget" the paired 4-digit code, allowing the unit to be used by multiple users.

Digital keypad locks:

- Ship factory installed
- Offered in a polished silver finish
- Digital keypad lock requires input of a user-selected 4-digit code
- Digital keypad powered using 2 premium lithium CR2450 batteries
- Battery life is dependent on the frequency of operation but can last up to 5-7 years
- Digital keypad locks are installed horizontally on Align pedestals, credenzas, and towers

Additional information about setup and common troubleshooting problems can be found here: Digital Lock Overview.

Programming Key

- A Programming Key is a device used to initialize locks out of factory default mode and register Manager Keys to the locks.
- Only one Programming Key should be specified per installation site because multiple Programming Keys are not compatible with each other.
- Once a programming key is used with a unit, it is tied to that lock. Another programming key can not be used.
- Add-on digital lock orders should be programmed with the original programming key.

Manager Key

- A Manager Key is used to bypass a locked unit; this operates as the "master" key and it is recommended that building facilitators have at least one Manager Key.
- Up to 6 Manager Keys may be registered to each lock.
- Manager Keys provide external power to locks in case of battery failure.

Description	Model	List Price
Digital Lock Keys and Accessories		
Programming Key	**YPLDIGPRG**	**$ 377**
Manager Key	**YPLDIGMGR**	**$ 291**

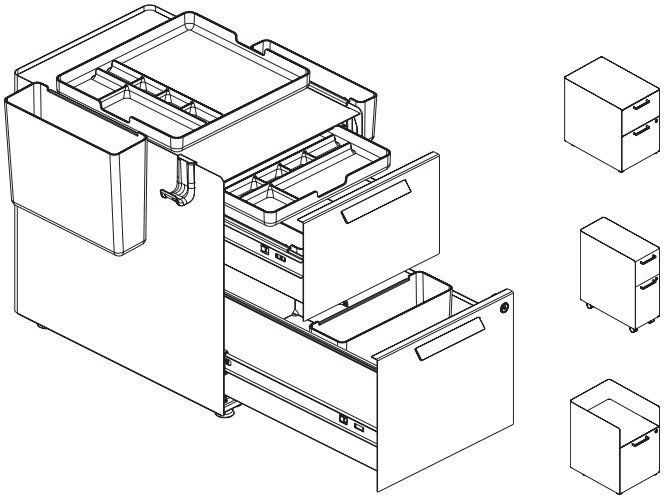
*Digital Lock users must purchase a programming key to operate. Programming keys and manager keys are purchased separately from locks.

Radii™ Metal Storage

Pedestal Functionality with Work Tools

Radii is a new generation of metal storage pedestals, undermounts, and Work Tools designed to accommodate more personal items and less paper. In the evolving digital age, the need to store paper files dwindles, people archive fewer documents, while the need to stow personal belongings grows. Conventional storage options that were designed for lateral paper filing don't adequately accommodate items employees stow, such as a backpack, purse, gym shoes, office supplies, or other everyday essentials workers want to keep within reach.

The desire for products to do more with less is quickly becoming a necessity. Radii delivers efficiency that is obvious in a solution that succinctly stows today's objects in a user-customizable way.



Pedestal Functionality Represented by
Freestanding Pedestal 21½"H
15"W x 23"D Box with Tray/File.
Additional Work Tools ordered separately.

Pedestals

- Available with casters or glides
- Casters allow clearance for pedestal to straddle Altitude foot.
- Rear casters swivel, front casters are fixed, casters do not lock.
- Freestanding pedestals are not meant to support worksurfaces.
- Drawer slides are not full extension.
- Counterweight installed when required. No additional counterweight is required.
- Case wrapper creates a utility lip at top of case from which Work Tools can hang.
- 15"W pedestals can fit a Hot File Bin sideways in drawer to serve as a space divider.
- Hot File and Side Saddle can hang on inside file drawer lip.
- Alcove unit has a single drawer with open enclosure at top to stow backpack or other personal items.
- Drawers are labeled as "Box"/"Box +" and "File"/"File +"; see dimension table below.
- Drawers labeled as "+" have a taller drawer front and added space above the drawer body that can either accept the hidden Radii accessory tray or allow for the drawer to stow larger items, such as a backpack.
- All pedestals with a drawer marked "+" ship with one accessory tray, additional trays may be purchased separately (20⅜"H unit does not ship with or accept hidden tray).
- Radii pedestals offered with a digital locking option
- Slim peds (10"W) with digital locking only accept Square Pull.
- Manager and programming key purchased separately, see page 1045.

Drawer Type	Exterior Drawer Height	Accepts Tray	Filing	
			15"W Pedestal	10"W Pedestal
Box	6"	No	No	No
Box +	9"	Yes	No	No
File	12"	No	Front-to-Back Only, Letter Only	Side to Side only, Letter or Legal, AP519496 required – see page 947
File +	15"	Yes	Front-to-Back Only, Letter Only	Side to Side only, Letter or Legal, AP519496 required- see page 947

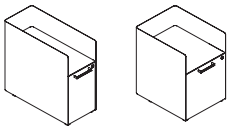
Drawer Type	Drawer Capacity*	
	15"W Pedestal	10"W Pedestal
Box	4¼"H x 12⅛"W x 17¾"D (19"D Pedestals) or 21¾"D (23"D Pedestals)	4¼"H x 7⅛"W x 21¾"D
Box +	7¼"H x 12⅛"W x 17¾"D (19"D Pedestals) or 21¾"D (23"D Pedestals)	7¼"H x 7⅛"W x 21¾"D
File	10¾"H x 12⅛"W x 17¾"D (19"D Pedestals) or 21¾"D (23"D Pedestals)	10¾"H x 7⅛"W x 21¾"D
File +	13⅝"H x 12⅛"W x 17¾"D (19"D Pedestals) or 21¾"D (23"D Pedestals)	13⅝"H x 7⅛"W x 21¾"D

** If using hidden tray in + drawer, subtract approximately 3" from usable height*

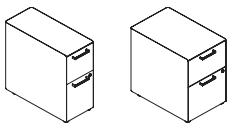
Radii™ Metal Storage

Freestanding and Mobile Pedestals

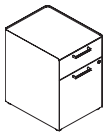
For specification information see page 1004.



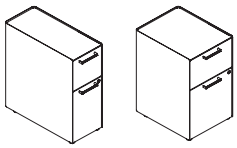
Description	Model	P1 List Price
Freestanding Alcove and File + Pedestal 21½"H		
10"W x 23"D with Tray	**APGBS24SNPT**	**$ 1051**
Note: For hanging folder document filing, refer to page 947 for pedestal accessories.		
15"W x 19"D with Tray	**APGBP18SNPT**	**$ 1087**



Freestanding Box + and File Pedestal 21½"H		
10"W x 23"D with Tray	**APGBS249TFN**	**$ 1121**
Note: For hanging folder document filing, refer to page 947 for pedestal accessories.		
15"W x 19"D with Tray	**APGBP189TFN**	**$ 1154**
15"W x 23"D with Tray	**APGBP249TFN**	**$ 1227**



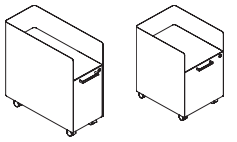
Freestanding Box and File + Pedestal 21½"H		
15"W x 19"D with Tray	**APGBP186NPT**	**$ 1154**
15"W x 23"D with Tray	**APGBP246NPT**	**$ 1227**



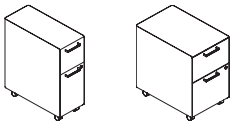
Freestanding Box + and File + Pedestal 24½"H		
10"W x 23"D with Tray	**APGCS249TPN**	**$ 1229**
Note: For hanging folder document filing, refer to page 947 for pedestal accessories.		
15"W x 19"D with Tray	**APGCP189TPN**	**$ 1198**
15"W x 23"D with Tray	**APGCP249TPN**	**$ 1248**



Mobile Box and File Pedestal 20⅝"H		
15"W x 19"D Does not accommodate Work Tool Tray	**APMAP186NFN**	**$ 1076**
15"W x 23"D Does not accommodate Work Tool Tray	**APMAP246NFN**	**$ 1128**



Mobile Alcove/File + Pedestal 23⅜"H		
10"W x 23"D Alcove/File with Tray	**APMBS24SNPT**	**$ 1051**
Note: For hanging folder document filing, refer to page 947 for pedestal accessories.		
15"W x 19"D Alcove/Tray-File	**APMBP18SNPT**	**$ 1087**



Mobile Box + and File Pedestal 23⅜ "H		
10"W x 23"D with Tray	**APMBS249TFN**	**$ 1164**
Note: For hanging folder document filing, refer to page 947 for pedestal accessories.		
15"W x 19"D with Tray	**APMBP189TFN**	**$ 1154**
15"W x 23"D with Tray	**APMBP249TFN**	**$ 1227**

How to specify —

Select the Model Number from above.

A P _ _ _ _ _ _ _ _ _ . _

1st Option:

Pull Type *(if applicable)*:

- **M** Beam
- **O** Halo
- **B** Bar
- **S** Square

2nd Option:

Pull Color *(if applicable)*:

M Beam / **O** Halo
- **PJW** Designer White
- **PR6** Silver
- **PJE** Pyrite
- **P8X** Solar Black

P2 upcharge +$20/pull

B Bar
- **P27** Black
- **PJW** Designer White
- **PR6** Silver

S Square
- **PJW** Designer White
- **EL** Matte Silver
- **P02** Flint
- **P7B** Loft
- **PJE** Pyrite
- **P8X** Solar Black

P2 upcharge +$20/pull

_ _ _ .

3rd Option:

Paint:

P1 P2 P3

See page 1002 for finishes.

- **P2** add $52
- **P3** add $101

P _ _ .

Continued below ▼

4th Option:

Front Paint:

P1 P2 P3

See page 1002 for finishes.

- **NA** Match Case
- **P1** add $15
- **P2** add $40
- **P3** add $64

P _ _ .

5th Option:

Tray Color:

- **DW** Designer White
- **E9** Flint

D W .

6th Option:

Lock Option:

- **STD** Standard
- **OMT** Omit Lock Core (Deduct $20 per lock)

_ _ _

Examples: **APGBS24SNPT.OPR6.PR3.PR3.DW.STD** **APMBP249TFN.BP27.P7B.P7B.DW.OMT**

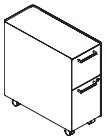
Radii™ Metal Storage

Freestanding and Mobile Pedestals

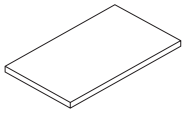
For specification information see page 1004.



Description	Model	P1 List Price
Mobile Box and File + Pedestal 23⅜"H		
15"W x 19"D with Tray	**APMBP186NPT**	**$ 1154**
15"W x 23"D with Tray	**APMBP246NPT**	**$ 1227**



Description	Model	P1 List Price
Mobile Box + and File + Pedestal 26⅜"H		
10"W x 23"D with Tray	**APMCS249TPN**	**$ 1229**
Note: For hanging folder document filing, refer to page 947 for pedestal accessories.		
15"W x 19"D with Tray	**APMCP189TPN**	**$ 1198**
15"W x 23"D with Tray	**APMCP249TPN**	**$ 1248**



Description	Model	Base List Price	2	3	4	5	6	7	8
Seat Cushion									
15"W x 19"D	**AESC18**	**$ 283**	**$ 302**	**$ 317**	**$ 334**	**$ 356**	**$ 377**	**$ 399**	**$ 420**
15"W x 23"D	**AESC24**	**$ 332**	**$ 351**	**$ 366**	**$ 383**	**$ 405**	**$ 426**	**$ 448**	**$ 469**

How to specify —

Select the Model Number from above.

A _____ .

1st Option:

Pull Type *(if applicable)*:

M Beam
O Halo
B Bar
S Square

2nd Option:

Pull Color *(if applicable)*:

M Beam / **O** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

B Bar
P27 Black
PJW Designer White
PR6 Silver

S Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

___ .

3rd Option:

Paint:

P1 P2 P3

See page 1002 for finishes.

P2 add $52
P3 add $101

P ___ .

Continued below ▼

4th Option:

Front Paint:

P1 P2 P3

See page 1002 for finishes.

NA Match Case
P1 add $15
P2 add $40
P3 add $64

P ___ .

5th Option:

Tray Color:

DW Designer White
E9 Flint

DW .

6th Option:

Lock Option:

STD Standard
OMT Omit Lock Core (Deduct $20 per lock)

___

Examples: **APGCS249TPN.BP27.PR6.PR6.DW.STD** **APMCP189TPN.BP27.PJW.PJW.DW.OMT**

How to specify —

Select the Seat Cushion Model Number from above.

AESC___ .

1st Option:

Upholstery:

See page 14 for fabrics.

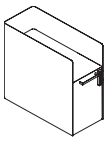
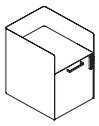
_____

Example: **AESC18.CU10**

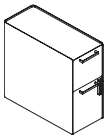
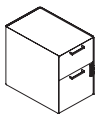
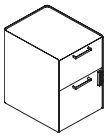
Radii™ Metal Storage

Freestanding and Mobile Pedestals

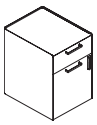
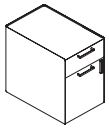
For specification information see page 1004.

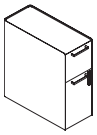
Description	Model	P1 List Price
Freestanding Alcove and File + Pedestal 21½"H with Digital Lock		
10"W x 23"D with Tray	**APGBS24SNPTE**	**$ 1051**
Note: For hanging folder document filing, refer to page 947 for pedestal accessories.		
15"W x 19"D with Tray	**APGBP18SNPTE**	**$ 1087**

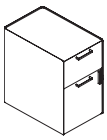




Freestanding Box + and File Pedestal 21½"H with Digital Lock		
10"W x 23"D with Tray	**APGBS249TFNE**	**$ 1121**
Note: For hanging folder document filing, refer to page 947 for pedestal accessories.		
15"W x 19"D with Tray	**APGBP189TFNE**	**$ 1154**
15"W x 23"D with Tray	**APGBP249TFNE**	**$ 1227**

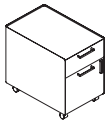



Freestanding Box and File + Pedestal 21½"H with Digital Lock		
15"W x 19"D with Tray	**APGBP186NPTE**	**$ 1154**
15"W x 23"D with Tray	**APGBP246NPTE**	**$ 1227**





Freestanding Box + and File + Pedestal 24½"H with Digital Lock		
10"W x 23"D with Tray	**APGCS249TPNE**	**$ 1229**
Note: For hanging folder document filing, refer to page 947 for pedestal accessories.		
15"W x 19"D with Tray	**APGCP189TPNE**	**$ 1198**
15"W x 23"D with Tray	**APGCP249TPNE**	**$ 1248**

Mobile Box and File Pedestal 20⅝"H with Digital Lock		
15"W x 19"D Does not accommodate Work Tool Tray	**APMAP186NFNE**	**$ 1076**
15"W x 23"D Does not accommodate Work Tool Tray	**APMAP246NFNE**	**$ 1128**

How to specify —

Select the Model Number from above.

A P _____ .

1st Option:

Pull Type *(if applicable)*:

M Beam
O Halo
B Bar
S Square

2nd Option:

Pull Color *(if applicable)*:

M Beam / **O** Halo
- **PJW** Designer White
- **PR6** Silver
- **PJE** Pyrite
- **P8X** Solar Black

P2 upcharge +$20/pull

B Bar
- **P27** Black
- **PJW** Designer White
- **PR6** Silver

S Square
- **PJW** Designer White
- **EL** Matte Silver
- **P02** Flint
- **P7B** Loft
- **PJE** Pyrite
- **P8X** Solar Black

P2 upcharge +$20/pull

_____ .

3rd Option:

Paint:

P1 P2 P3

See page 1002 for finishes.

P2 add $52
P3 add $101

P _____ .

Continued below ▼

4th Option:

Front Paint:

P1 P2 P3

See page 1002 for finishes.

NA Match Case
P1 add $15
P2 add $40
P3 add $64

P _____ .

5th Option:

Tray Color:

DW Designer White
E9 Flint

_____ .

6th Option:

Lock Option:

EBNL Digital Lock add $467

See page 1014 for required programming key and manager key.

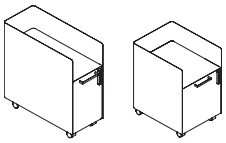
_____

Example: **APGBS24NPTE.SPR6.PDW.PDW.E9.EBNL**

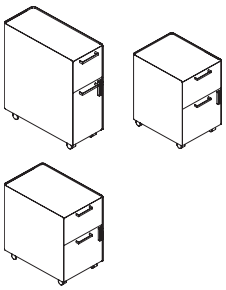
Radii™ Metal Storage

Freestanding and Mobile Pedestals

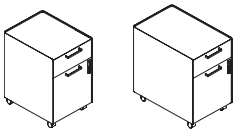
For specification information see page 1004.



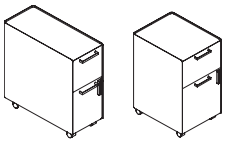
Description	Model	P1 List Price
Mobile Alcove/File + Pedestal 23⅜"H with Digital Lock		
10"W x 23"D Alcove/File with Tray	**APMBS24SNPTE**	**$ 1051**
Note: For hanging folder document filing, refer to page 947 for pedestal accessories.		
15"W x 19"D Alcove/Tray-File	**APMBP18SNPTE**	**$ 1087**



Mobile Box + and File Pedestal 23⅜"H with Digital Lock		
10"W x 23"D with Tray	**APMBS249TFNE**	**$ 1121**
Note: For hanging folder document filing, refer to page 947 for pedestal accessories.		
15"W x 19"D with Tray	**APMBP189TFNE**	**$ 1154**
15"W x 23"D with Tray	**APMBP249TFNE**	**$ 1227**



Mobile Box and File + Pedestal 23⅜"H with Digital Lock		
15"W x 19"D with Tray	**APMBP186NPTE**	**$ 1154**
15"W x 23"D with Tray	**APMBP246NPTE**	**$ 1227**



Mobile Box + and File + Pedestal 26⅜"H with Digital Lock		
10"W x 23"D with Tray	**APMCS249TPNE**	**$ 1229**
Note: For hanging folder document filing, refer to page 947 for pedestal accessories.		
15"W x 19"D with Tray	**APMCP189TPNE**	**$ 1198**
15"W x 23"D with Tray	**APMCP249TPNE**	**$ 1248**



How to specify —

Select the Model Number from above.

A P _ _ _ _ _ _ _ _ _ _ . _

1st Option:

Pull Type *(if applicable)*:

M Beam
O Halo
B Bar
S Square

2nd Option:

Pull Color *(if applicable)*:

M Beam / **O** Halo
- **PJW** Designer White
- **PR6** Silver
- **PJE** Pyrite
- **P8X** Solar Black

P2 upcharge +$20/pull

B Bar
- **P27** Black
- **PJW** Designer White
- **PR6** Silver

S Square
- **PJW** Designer White
- **EL** Matte Silver
- **P02** Flint
- **P7B** Loft
- **PJE** Pyrite
- **P8X** Solar Black

P2 upcharge +$20/pull

_ _ _ .

3rd Option:

Paint:

P1 P2 P3

See page 1002 for finishes.

P2 add $52
P3 add $101

P _ _ .

Continued below ▼

4th Option:

Front Paint:

P1 P2 P3

See page 1002 for finishes.

NA Match Case
P1 add $15
P2 add $40
P3 add $64

P _ _ .

5th Option:

Tray Color:

DW Designer White
E9 Flint

_ _ .

6th Option:

Lock Option:

EBNL Digital Lock add $467

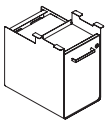
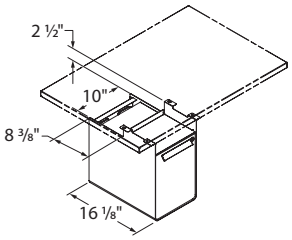
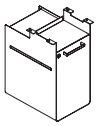
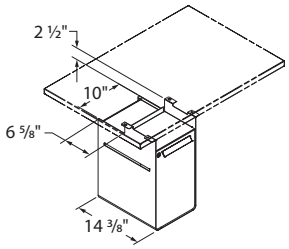
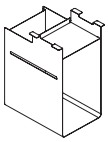
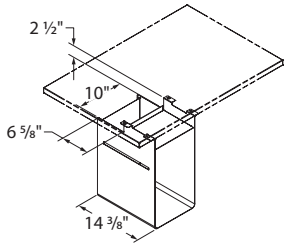
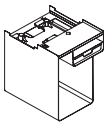
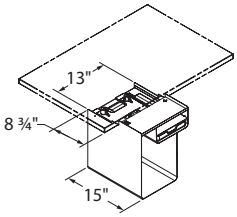
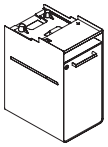
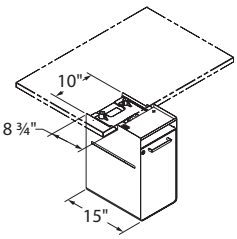
See page 1014 for required programming key and manager key.

_ _ _ _

Example: **APGBS24NPTE.SPR6.PDW.PDW.E9.EBNL**

Radii™ Metal Storage

Pedestal Functionality with Work Tools

Representative Image	Space Claim
 AUFD	 Flush Undermount Pull-Out Drawer
 AUFH FH HD-Flush	 Flush Undermount RH Hinged Door
 AUFO Open-Flush	 Flush Undermount Open Bin
 AUCL L Shelf-Console	 Console Undermount Open L-Cube
 AUCH RH HD-Console	 Console Undermount RH Hinged Door Bin

Undermounts

- Undermount units are mounted inset from the left or right edge of the worksurface dependent on table supports.
- Compatible with all Allsteel benching and desking applications, except where noted.
- Can accommodate 2 Hot File units within interior sitting side-by-side.
- Slim tray fits in the Drawer and Open L units only.
- Ensure weight limit of height adjustable table system is considered before adding undermount storage (see table for unit weight and storage capacity).
- Standard BIFMA loading standards based on open volume of storage area.
- For undermount applications with Altitude tables, see the matrix on page 1011.
- Manager and programming key purchased separately, see page 1003.
- Radii pedestals offered with a digital locking option.
- Slim peds (10"W) with digital locking only accept Square Pull.

Flush Undermounts

- Unit to be mounted under worksurface using hardware supplied with unit.
- Unit mounts flush to front edge of worksurface.
- Open and hinged door units contain side slot which can be used to hang Work Tools.
- Open and hinged door units do not fit Work Tool Trays.
- Drawer unit ships with hangrail to accommodate side-to-side filing.

Console Undermounts

- Open L unit comes with Work Tool Tray, console soft touch pad, and bottom soft touch liner.
- Hinged Door Console Unit comes with console soft touch pad ONLY.
- Unit available with or without USB. Either version ships with soft touch pad for console and contains a perforation for easy cord routing.
- Slots built into upper portion of case for Work Tools Hook to hang from.
- Unit mounts under worksurface with easy locating interface bracket. Bracket screws to worksurface, unit snaps onto bracket.
- Unit protrudes 6" from front of worksurface.

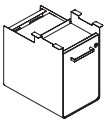
Work Tools

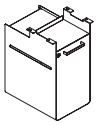
- Side Saddle and Hot File work on Stride and Terrace Tool Tiles and Tool Rails.
- Bag Hook weight limit 20 lbs.

Radii™ Metal Storage

Undermount, L-Cube, and Work Tools

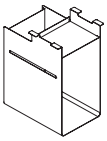
For specification information see page 1004.

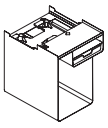




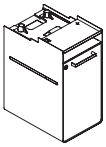
Description	Model	P1 List Price
Flush Undermount Pull-Out Drawer 18"H (Ships with Work Tool Tray)		
10"W x 16⅛"D	**AUFD15N**	$ 819

Note: For hanging folder document filing, refer to page 947 for pedestal accessories.



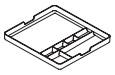


Flush Undermount Right-Hinged Door 20"H		
10"W x 14⅜"D	**AUFH15N**	$ 785
Flush Undermount Left-Hinged Door 20"H		
10"W x 14½"D	**AUFHL15N**	$ 770
Flush Undermount Open Bin 20"H		
10"W x 14⅜"D	**AUFO15N**	$ 651

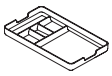


Console Undermount Open L-Cube 16"H (Ships with Work Tool Tray)		
13"W x 15"D with Non-USB Console	**AUCL15N**	$ 908
13"W x 15"D with USB Console	**AUCL15U**	$ 1049
Console Undermount Right Hinged Door Bin 20"H		
10"W x 15"D with Non-USB Console	**AUCH15N**	$ 897
10"W x 15"D with USB Console	**AUCH15U**	$ 1070
Console Undermount Left Hinged Door Bin 20"H		
10"W x 15"D with Non-USB Console	**AUCHL15N**	$ 897
10"W x 15"D with USB Console	**AUCHL15U**	$ 1070

Work Tools



Description	Model	List Price
Large Tray for 15"W models		
1½"H x 13½"W x 14⅞"D	**AELT**	$ 94



Small Tray for 10"W models		
1½"H x 8½"W x 14⅞"D	**AEST**	$ 72



Hot File		
9½"H x 12¼"W x 3⅞"D	**AEHF**	$ 72



Side Saddle		
4"H x 12¼"W x 2⅛"D	**AESS**	$ 60



Bag or Coat Hook		
3¼"H x 1⅝"W x 2¼"D	**AECH**	$ 47

How to specify —
Select the Model Number from above.

A _____ .

1st Option:
Pull Type *(if applicable)*:
- **M** Beam
- **O** Halo
- **B** Bar
- **S** Square

_____

2nd Option:
Pull Color *(if applicable)*:

M Beam / **O** Halo
- **PJW** Designer White
- **PR6** Silver
- **PJE** Pyrite
- **P8X** Solar Black

P2 upcharge +$20/pull

B Bar
- **P27** Black
- **PJW** Designer White
- **PR6** Silver

S Square
- **PJW** Designer White
- **EL** Matte Silver
- **P02** Flint
- **P7B** Loft
- **PJE** Pyrite
- **P8X** Solar Black

P2 upcharge +$20/pull

_____ .

3rd Option:
Paint:
P1 P2 P3
See page 1002 for finishes.
- **P2** add $40
- **P3** add $77

P _____ .

4th Option:
Front Paint:
P1 P2 P3
See page 1002 for finishes.
- **NA** Match Case
- **P1** add $15
- **P2** add $33
- **P3** add $52

P _____ .

Continued below ▼

5th Option:
Tray and Accessories Color *(if applicable)*:
- **DW** Designer White
- **E9** Flint

_____ .

6th Option:
Console Poly Liner:
PL *(if applicable)*

P L

7th Option:
Console Color *(if applicable)*:
- **CGR** Cool Grey

C G R .

8th Option:
Lock Option:
- **STD** Standard
- **OMT** Omit Lock Core (Deduct $20)

_____

9th Option:
USB Color *(if applicable)*:
- **STRM** Storm

S T R M

Examples: **AUFH15N.OPR6.PJW.STD** **AUCL15U.PR6.DW.PLCGR.STRM** **AELT.DW**

Radii™ Metal Storage

Undermount, L-Cube, and Work Tools

Model Number	Unit Weight	Storage Capacity (lb.)	Weight + Capacity (Added weight to table)	Internal Height	Internal Width	Internal Depth
AUFD15N	25	29	54	10"	7⅛"	14⅞"
AUFH15N	22	42	64	16¾"	9⅞"	13⅜"
AUFHL15H	22	42	64	16¾"	9⅞"	13⅜"
AUFO15N	17	42	59	16¾"	9⅞"	13⅜"
AUCL15N	22	43	65	11⅛"	9⅞"	14¼"
AUCL15U	22	43	65	11⅛"	9⅞"	14¼"
AUCH15U	25	48	73	17"	9⅞"	14"
AUCH15N	25	48	73	17"	9⅞"	14"
AUCHL15U	25	48	73	17"	9⅞"	14"
AUCHL15N	25	48	73	17"	9⅞"	14"

		A6 (T-Leg)		A6 (C-Leg)	
		24"D	30"D	24"D	30"D
AUFD15N	Flush Undermount Pull-Out Drawer	○	○	○	●
AUFH15N/AUFHL15N	Flush Undermount RH/LH Hinge Door	○	○	○	●
AUFO15N	Flush Undermount Open Bin	○	○	○	●
AUCL15N/AUCL15U	Console Undermount L-Cube	○	○	○	○
AUCH15N/AUCH15U	Console Undermount RH Hinge Door	○	○	○	○
AUCHL15N/AUCHL15U	Console Undermount LH Hinge Door	○	○	○	○

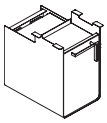
Legend	
●	Works, unit may sit flush to LH or RH edge of work surface
○	Works, unit must sit inset of height-adjustable leg
X	Does not work

Radii™ Metal Storage

Undercabinet Pedestals

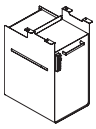
For specification information see page 1004.

Description	Model	P1 List Price
Flush Undermount Pull-Out Drawer 18"H (Ships with Work Tool Tray) with Digital Lock		
10"W x 16⅛"D	**AUFD15NE**	**$ 819**

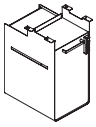


Note: For hanging folder document filing, refer to page 947 for pedestal accessories.

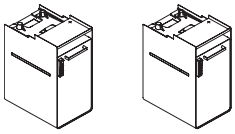
Flush Undermount Right-Hinged Door 20"H with Digital Lock		
10"W x 14⅜"D	**AUFH15NE**	**$ 785**



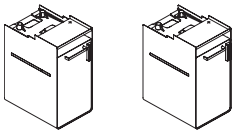
Flush Undermount Left-Hinged Door 20"H with Digital Lock		
10"W x 14½"D	**AUFHL15NE**	**$ 770**



Console Undermount Right Hinged Door Bin 20"H with Digital Lock		
10"W x 15"D, Non-USB Console	**AUCH15NE**	**$ 897**
10"W x 15"D, USB Console	**AUCH15UE**	**$ 1070**



Console Undermount Left Hinged Door Bin 20"H with Digital Lock		
10"W x 15"D, Non-USB Console	**AUCHL15NE**	**$ 897**
10"W x 15"D, USB Console	**AUCHL15UE**	**$ 1070**



How to specify —

Select the Model Number from above.

A _____ .

1st Option:

Pull Type *(if applicable)*:

M Beam
O Halo
B Bar
S Square

Slim Peds (10"W) only accept Square Pull.

_____

2nd Option:

Pull Color *(if applicable)*:

M Beam / **O** Halo
PJW Designer White
PR6 Silver
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

B Bar
P27 Black
PJW Designer White
PR6 Silver

S Square
PJW Designer White
EL Matte Silver
P02 Flint
P7B Loft
PJE Pyrite
P8X Solar Black
P2 upcharge +$20/pull

_____ .

3rd Option:

Paint:

P1 P2 P3

See page 1002 for finishes.

P2 add $40
P3 add $77

P _____ .

4th Option:

Front Paint:

P1 P2 P3

See page 1002 for finishes.

NA Match Case
P1 add $15
P2 add $33
P3 add $52

P _____ .

Continued below ▼

5th Option:

Tray and Accessories Color *(if applicable)*:

DW Designer White
E9 Flint

_____ .

6th Option:

Console Poly Liner:

PL *(if applicable)*

P L

7th Option:

Console Color *(if applicable)*:

CGR Cool Grey

C G R .

8th Option:

Lock Option:

EBNL Digital Lock add $467

See page 1014 for required programming key and manager key.

_____

9th Option:

USB Color *(if applicable)*:

STRM Storm

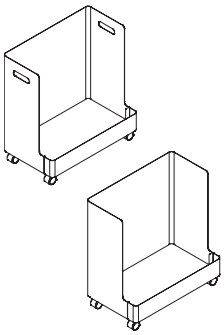
S T R M

Example: **AUCHL15NE.SPR6.PDW.PDW.E9.PLCGR.EBNL**

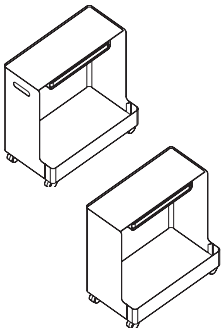
Radii™ Metal Storage

Caddy

For specification information see page 1004.



Description	Model	List Price
Radii Caddy No Shelf		
22⅞"H x 12½"W x 21"D	**ACMCM21O**	**$ 843**



Description	Model	List Price
Radii Caddy with Shelf		
22⅞"H x 12½"W x 21"D	**ACMCM21T**	**$ 1010**

Notes: Paint 1 for case color and Paint 2 for top and bottom shelf color
Handle options: YHDL for handle cutout and NHDL for no handle cutout
Radii work tools available in Designer White-DW or Flint-E9
Casters only
Accepts Radii work tools

How to specify — **Select the Model Number from above.**	*1st Option:* **Handle:** **YHDL** Handle Cutout **NHDL** No Handle Cutout	*2nd Option:* **Case Color** *(if applicable)*: P1 P2 See page 1002 for finishes.	*3rd Option:* **Top and Bottom Shelf Paint:** P1 P2 See page 1002 for finishes.	*4th Option:* **Tray and Accessories Color** *(if applicable)*: **DW** Designer White **E9** Flint
A C M C M 2 1 ☐ .	☐ ☐ ☐ ☐ .	☐ ☐ .	☐ ☐ .	☐ ☐

Examples: **ACMCM21O.YHDL.PJW.P02** **ACMCM21T.NHDL.PR6.PR6.DW**

Radii™ Metal Storage

Digital Lock Keys and Accessories

For specification information see page 1003.



Description	Model	List Price
Digital Lock Keys and Accessories		
Programming Key	YPLDIGPRG	$ 377
Manager Key	YPLDIGMGR	$ 291

How to specify —

Select the Model Number from above.

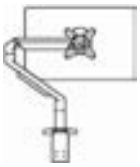
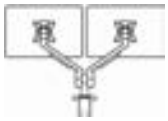
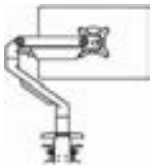
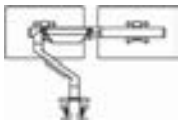
Y	P	L						

Examples: **YPLDIGPRG** **YPLRFID5S**

Notes

Accessories

Working with Pivot Monitor Arms

PIVOT MONITOR ARMS	Standard Dynamic Single	Standard Dynamic Dual	Heavy Duty Dynamic Single	Heavy Duty Dynamic Dual with Crossbar
Allsteel Model:	AMASTS	AMASD	AMASHD	AMADHD
Features:				
Price	$540	$1086	$926	$1281
Colors	Black and Silver	Black and Silver	Black and Silver	Black and Silver
Monitor Rotation	180°	180°	180°	180°
Monitor Extension	18.75"	18.26"	20.75"	23"
Monitor Tilt Adjustment	+25°/-25°	+25°/-25°	+25°/-25°	+25°/-25°
Arm Height Adjustment	8.4" to 19"	9.6" to 20.1"	8.5" to 20"	8.5" to 20"
Weight Capacity	6.2 to 17 lbs.	6.2 to 17 lbs. per Arm	8 to 35 lbs.	17.5 lbs. per VESA Plate
Mounting Option	Grommet and Clamp Mounts	Grommet and Clamp Mounts	Grommet and Clamp Mounts	Grommet and Clamp Mounts
360° Lockout Feature	Yes	Yes	Yes	Yes
VESA Compatibility	75mm and 100mm	75mm and 100mm	75mm and 100mm	75mm and 100mm
Pole Height	N/A	N/A	N/A	N/A
Maximum Width per Monitor*	N/A	25"	N/A	25"
Worksurface Clamp Requirements	⅞" to 2" Thick	⅞" to 2" Thick	⅞" to 2" Thick	⅞" to 2" Thick
Worksurface Grommet Clamp Requirements	⅞" to 2" Thick/Hole Diameter 3/16" to 2"	⅞" to 2" Thick/Hole Diameter 3/16" to 2"	⅞" to 2" Thick/Hole Diameter 3/16" to 2"	⅞" to 2" Thick/Hole Diameter 3/16" to 2"
Environmental Info	94% Recycled Content	94% Recycled Content	94% Recycled Content	94% Recycled Content

*Use of APACSM Slider Model will allow for wider monitor capabilities

Pivot Standard Weight Monitor Arms

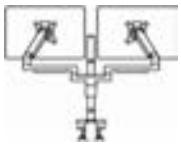
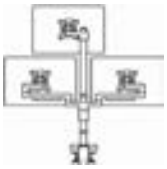
- Adaptable and adjustable to user preference the Pivot monitor arm offers a slim and refined design coupled with easy fingertip adjustment.
- Multiple points of adjustment including 360 degree swivel with optional 180 degree lockout, 18.75" extension, and 10" of height adjustment.
- Monitor tilts +25/-25 degrees.
- Standard weight arms utilize a tension spring that allows for effortless adjustment of monitors to proper ergonomic positions.
- Tension adjustment at multiple points allows for proper adjustment for monitors weight between 6-17 lbs.
- Model includes grommet and worksurface mounting options.
- Desk clamp mounts require ⅞" –2" thick surfaces; grommet mount requires hole diameter of 3/16" to 2" wide and accommodates up to 2" thick surfaces.
- Integrated cable management included with each model. Black models ship with all black cable management pieces, Silver models ship with grey wire management but optional white pieces ship in the box and can be installed on site.
- Dual monitor arm supports up to 25" wide monitors. Wider monitors may require use of optional slider mount model.
- Pivot arms are VESA 75mm and 100mm compatible.
- Quick release feature simplifies monitor installation and changes.

Pivot Slider Mount

- Provides 11.8" of horizontal movement.
- Allows for wider monitors to be used on dual monitor arms and sit flush side by side.
- Not compatible with Pivot Heavy Duty Series.

Pivot Heavy Duty Series

- Adaptable and adjustable to user preference the Pivot monitor arm offers a slim and refined design coupled with easy fingertip adjustment.
- Multiple points of adjustment including 360 degree swivel with optional 180 degree lockout, 20.75" extension, and 12" of height adjustment.
- Monitor tilts +25/-25 degrees.
- Tension adjustment at multiple points allows for proper adjustment for monitors weight between 8-35 lbs.
- Model includes grommet and worksurface mounting options.
- Desk clamp mounts require ⅞" –2" thick surfaces; grommet mount requires hole diameter of 3/16" to 2" wide and accommodates up to 2" thick surfaces.
- Integrated cable management included with each model. Black models ship with all black cable management pieces, Silver models ship with grey wire management but optional white pieces ship in the box and can be installed on site.
- Dual monitor arm supports up to 2 monitors weight 4-17.5 lbs each.
- Pivot arms are VESA 75mm and 100mm compatible.
- Quick release feature simplifies monitor installation and changes.

PIVOT MONITOR ARMS	Dynamic Single Post	Dynamic Dual Post	Triple Fixed Post
Allsteel Model:	APASD	APADD	APATF
			
Features:			
Price	$730	$1020	$1288
Colors	Silver	Silver	Silver
Monitor Rotation	180°	180°	180°
Monitor Extension	21"	21"	23"
Monitor Tilt Adjustment	+25°/-25°	+25°/-25°	+25°/-25°
Arm Height Adjustment	10.6"	10.6"	N/A
Weight Capacity	6.2 to 17 lbs.	6.2 to 17 lbs. per Arm	17 lbs. per arm
Mounting Option	Grommet and Clamp Mounts	Grommet and Clamp Mounts	Grommet and Clamp Mounts
360° Lockout Feature	Yes	Yes	Yes
VESA Compatibility	75mm and 100mm	75mm and 100mm	75mm and 100mm
Pole Height	17.7"	17.7"	27.5"
Maximum Width per Monitor*	25"	25"	25"
Worksurface Clamp Requirements	⅞" to 2" Thick	⅞" to 2" Thick	⅞" to 2" Thick
Worksurface Grommet Clamp Requirements	⅞" to 2" Thick/Hole Diameter 3/16" to 2"	⅞" to 2" Thick/Hole Diameter 3/16" to 2"	⅞" to 2" Thick/Hole Diameter 3/16" to 2"
Environmental Info	94% Recycled Content	94% Recycled Content	94% Recycled Content

*Use of APACSM Slider Model will allow for wider monitor capabilities

Pivot Post Series

- Adaptable and adjustable to user preference the Pivot monitor arm offers a slim and refined design coupled with easy fingertip adjustment.
- Multiple points of adjustment including 360 degree swivel with 21" extension and 10.6" of height adjustment.
- Monitor tilts +25/-25 degrees.
- Tension adjustment at multiple points allows for proper adjustment for monitors weight between 6.5-17 lbs per arm.
- Model includes grommet and worksurface mounting options.
- Desk clamp mounts require ⅞" –2" thick surfaces; grommet mount requires hole diameter of 3/16" to 2" wide and accommodates up to 2" thick surfaces.
- Integrated cable management included with each model. Silver color option with grey wire management only.
- Dual monitor arm supports up to 25" wide monitors. Wider monitors may require use of optional slider mount model.
- Single and dual models have a post height of 17.7"; Triple monitor model has a post height of 27.5".
- Pivot arms are VESA 75mm and 100mm compatible.
- Quick release feature simplifies monitor installation and changes.

Pivot Counterweight Kit

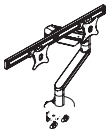
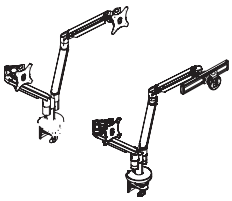
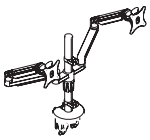
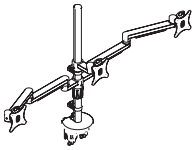
- Counterweight Kit to be used with monitors weighing less than 6 lbs.
- Gray color only.
- Counterweight weighs 1 lb. 6 oz.

Pivot Conversion Kits

- Kit allows user to transform single monitor arm (Standard, Heavy Duty, or Post) into Dual Arm configuration
- Available in black and silver, Post arm only available in silver
- Required wire management included
- Once assembled, will aesthetically emulate dual configuration of chosen arm

Accessories — Pivot Monitor Arms

For specification information see pages 1016-1017.

	Description	Model		List Price
	Pivot Monitor Arms			
	Dynamic Single Monitor - Standard Weight	**AMASTS**	S	$ 540
	Dynamic Single Monitor - Standard Weight for GSA *Silver Only	**AMASTS-G**		$ 637
	Dynamic Single Monitor - Heavy Weight	**AMASHD**	S	$ 926
	Dynamic Dual Monitor with Crossbar	**AMADHD**	S	$ 1281
	Dynamic Dual Monitor - Standard Weight	**AMASD**	S	$ 1086
	Dynamic Dual Monitor - Standard Weight for GSA *Silver Only **Slider Mount included.	**AMASD-G**		$ 1158
	Single Dynamic Post Arm *Silver Only	**APASD**	S	$ 730
	Double Dynamic Post Arm *Silver Only	**APADD**	S	$ 1020
	Triple Fixed Post Mount *Silver Only	**APATF**	S	$ 1288

How to specify —

Select the Model Number from above.

1st Option:

Select the Color:

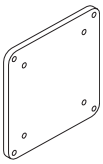
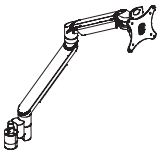
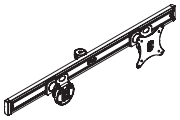
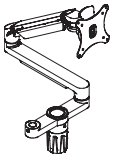
SVR Silver
BLK Black

A _____ . _____

Example: **AMADHD.BLK**

S *Shippable by small-package carrier.*

For specification information see pages 1016-1017.

	Description	Model	List Price
	Pivot Monitor Arms		
	Monitor Arm Sliding Mount	**APACSM** S	$ 258
	Monitor Arm Counterweight	**APACW** S	$ 62
	Pivot Monitor Arm Standard Single Conversion Kit	**AMASTSCK**	$ 604
	Pivot Monitor Arm Heavy Duty Single Conversion Kit	**AMASHDCK**	$ 528
	Pivot Single Post Arm Conversion Kit	**APASDCK**	$ 768
	*Silver Only		

How to specify —

Select the Model Number from above.

1st Option:

Select the Color:

SVR Silver
BLK Black

A _____ . ___

Example:

S ***Shippable by small-package carrier.***

Extensions™

Extensions — Introduction

Extensions accessory line by Allsteel is designed to help you create your own space.

- **Create a personalized space**

  Each person works differently, different work styles require different tools. As our workplace needs shift from paper filing to personal storage, the tools that support us day-to-day need to adapt to the changing ways we are expected to work. Whether it's the need for paper filing, a place to plug a charger in, or a small shelf for trinkets, Extensions help you bear it all.

- **Create a comfortable space**

  Encourage wellness and peace of mind while you work with Extensions. Whether by clearing valuable desk space, routing cords out of the way, powering your technology, or illuminating tasks with a gentle glow, this full line of work tools help you stay calm and in control of your workspace.

- **Create an empowered space**

  Without all the right tools you need to succeed, having a productive workday can feel like an impossible task. With a full line of ergonomic, organization, illumination, power, and wire management tools, Extensions put the right tools within reach, allowing you to get your work done seamlessly and efficiently.

- **Organization tools**

  Embracing organization work tools can help add efficiency and excitement to your daily workflow. Durably made but thoughtfully designed to help you organize and store the tools you need throughout your day, Extensions organizational tools help you find that perfect place for anything.

- **Ergonomic tools**

  Ergonomics is more than just comfort, it's flexibility and safety. The adjustable keyboard options allow users to maintain and vary comfortable wrist and arm positions throughout the day, whether typing or mousing. Monitor Arms offer versatile adjustability while providing optimum comfort for the eyes, neck, and shoulders.

- **Illumination tools**

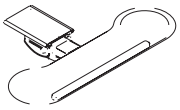
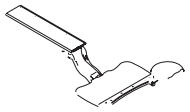
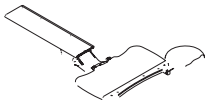
  Sleek and flexible, our lighting components offer you several choices. Recessed task lights conserve space and feature electronic ballast for longer bulb life and cooler operating temperature. LED tasklights' slim design blends in with its surrounding while utilizing energy-efficient LED technology.

- **Power/Data tools**

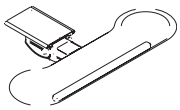
  At the heart of every workspace is a power module that keeps you plugged-in and running throughout the day. These indispensable accessories provide wired or wireless connectivity anywhere and everywhere you could possibly need it, transforming your workplace into a hub of activity.

- **Wire Management tools**

  Eliminate the cord clutter under your desk with our extensive wire management offering. Allsteel wire management accessories effortlessly weave wires out of the way and clear your workspace with ease. Both free-standing and height adjustable, table-integrated solutions ensure that your space stays as clear as your workflow.

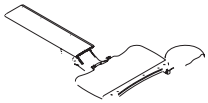
Articulating Keyboard Supports			
Features	**Model AKTSHORT**	**Model AKTLONG**	**Model AKTMID**
			
Keyboard Support	Platform style 28"W x 8"D	Platform Style 19"Wx11"D	Platform Style 19"Wx11"D
Keyboard Support Material	Phenolic	Phenolic	Phenolic
Suspension	• Nylon glides on lubricated slide track • Intuitive lift and lock one touch height adjustment	Lubricated slide track system: spring assisted	Lubricated slide track system: spring assisted
Platform Rotation	360 degrees	360 degrees	360 degrees
Platform Tilt	+10/-20 degrees	+10/-20 degrees	+10/-20 degrees
Platform Tilt Adjustment	Soft touch lever for precise tilt adjustment	Convenient tilt wheel assists desired tilt angle	Convenient tilt wheel assists desired tilt angle
Platform Height Adjustment Range	6⅜" (1⅛" above / 5¼" below)	12½" (7" above to 5½" below)	8" (3" above / 5" below)
Platform Height Adjustment	Lift platform to raise, lift slightly and tilt back to lower	Lift platform to raise, lift slightly and tilt back to lower	Lift platform to raise, lift slightly and tilt back to lower
Palm Rest	Detachable leatherette-covered gel palm rest	Fabric covered gel palm rest	Fabric covered gel palm rest
Mouse Pad	In-line to accommodate mouse on same level as keyboard.	Circular, swivel, tilt, LH/RH mounting, mouse catcher, gel rest	Circular, swivel, tilt, LH/RH mounting, mouse catcher, gel rest
Microsoft Natural Compatible	No	Yes — by removing palm rest	Yes — by removing palm rest
Track Depth	8"	23"	21"
Required Mounting Clearance	20"W x 8"D x ¼" Recess	19"W x 23"D + ¼" Recess	19"W x 23"D + ¼" Recess
Adjustable Wrist Rest	No	Fixed mounting and height	Fixed mounting and height
Ideal For	• Straight worksurfaces • ADA/HFES compliance • Extensive adjustability with mouse in line, mouse over or mouse forward of keyboard • Height-Adjustable Table	• Corner worksurface applications • Sit to stand applications	• Shallow worksurfaces • Corner worksurface (17" or 21") • Radius worksurface (42" or 48")
Additional Information		• Track can be cut in the field to shorten track depth — may affect ability to fully recess platform	• Track can be cut in the field to shorten track depth — may affect ability to fully recess platform

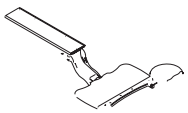
AKTSHORT Keyboard Support (page 1022)



- Lift and lock intuitive height adjustment.
- Compatible with Altitude Height Adjustable Tables
- Positive and negative tilt for best ergonomic positioning.
- +10°/-20° tile adjustment and 360° rotation provides support of neutral position of shoulders, arms and wrists while accommodating multiple working postures.
- Surpasses ANSI/BIFMA standards.
- Black powder coat finish.
- Patented secondary slide and unique arm design provide minimal footprint.

AKTMID and AKTLONG Keyboard Support (page 1022)





- Lift and lock intuitive height adjustment.
- Positive and negative tilt for the best ergonomic positioning.
- +10°/-20° tilt adjustment and 360° rotation provides support of neutral position of shoulders, arms, and wrists while accommodating multiple working postures.
- Non-handed mouse tray can be moved from right hand to left hand side.
- Surpasses ANSI/BIFMA standards.
- Black powder-coat finish.

Keyboard Spacer Kit (page 1022)

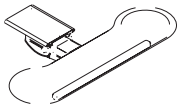
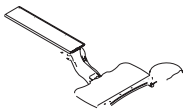
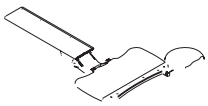
- Keyboard Spacer Kit required for mounting under Altitude worksurfaces.
- Kit provides ten spacers and hardware for mounting keyboard supports beneath an external worksurface support channel.
- Spacers are 2⅛"H providing more room beneath surface for mounting.

CPU Hammock (page 1022)

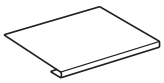


- Features 360-degree swivel with an 11" track.
- Load capacity is 75 lbs.
- CPU must be minimum of 3¼"W with maximum dimension of 64" in perimeter.
- Handy adjustment tool stores within unit.
- Safety feature prevents accidental release of straps and straps can be adjusted while CPU is installed.
- Can be used on Height Adjustable Tables as long as it is attached with spacer model AKMH. Take into account required leg room for users.

For specification information see page 1021.

	Description	Model	List Price
	**Compact Keyboard Support with 8" Track**		
	30"W x 13"D	**AKTSHORT** S	$ 667
	**STS Keyboard Support with 23" Track**		
	24"W x 12"D	**AKTLONG** S	$ 817
	**Articulating Keyboard Support with 21" Track**		
	24"W x 12"D	**AKTMID** S	$ 703
	**Keyboard Spacer Kit**		
	10 – 2⅛"H Spacers and Hardware	**AKMH** S	$ 73
	**CPU Hammock™ (Black only)**		
	360° swivel CPU holder with adjustable straps	**ACPU1** S	$ 476

Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Metal Corner Sleeve — for use with Optimize™ and Terrace®				
• Fits 1¼" thick square edge detail. (T-Mold worksurfaces) 22½"W leading edge x 18"D.	**AWCS**	$ 164	$ 173	$ 178



Edge Details



Model AWCS

How to specify —

Select the Model Number from above.

Examples: **AKMH ACPU1**

S *Shippable by small-package carrier.*

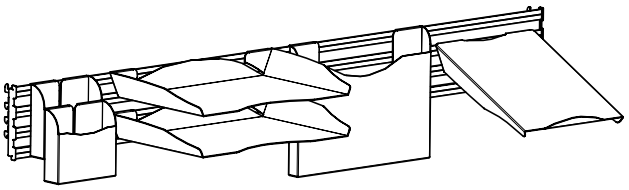
Allsteel's tool rail works in conjunction with a variety of accessories. Modular accessories free up worksurface space and provide orderly storage that is well within reach. Units can be arranged and rearranged to respond to changing workflow. The work tools that attach to the tool rail are:

- Mail Box
- Folder Holder
- Phone Caddy
- Binder Bin
- Tool Box
- Clip Caddy™
- Sidebar™ Personal Shelf
- Paper Wave™
- Cup Holder
- Hook
- Hanging File Holder
- Magnetic Picture Holder
- Small Bin
- Small Shelf
- Small Tray

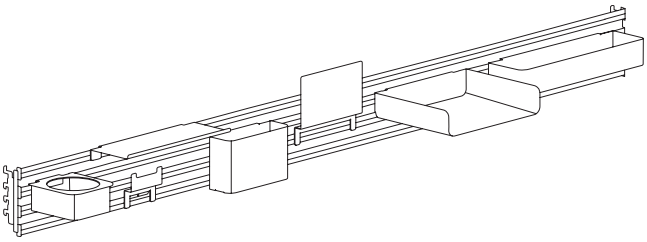
Additional accessories that work with the **tool rail work tools** aesthetically are:

- Bookends
- Freestanding Mail Box

Coat hooks, marker boards and center drawers round out the organization offering.



Tool rail, shown above, is height-adjustable in 1" increments using slots in panels or metal hutch. Tool rail shown with two tool boxes, two mail boxes, folder holder, and phone caddy. Folder holders and binder bins extend below a tool rail. Paper Wave and contents extend above a tool rail.

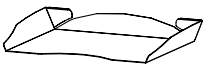


Tool rail, shown with cup holder, small shelf, hook, small bin, magnetic picture holder, small tray, and hanging file holder.

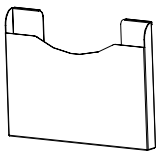
Tool Rails and Work Tools (page 1031)
- Sturdy aluminum extrusion with steel support construction.
- Powder coated for durable finish.
- Use to hang Extensions tools. Cannot be used to support monitor arms.
- Suggested weight capacity not to exceed 80 lbs.
- Consideration needs to be given to height of tools and location of worksurfaces.
- For use with Terrace® and Optimize™ systems.
- 5" high rail (widths coordinate with panels).
- Attachment via vertical reveals.
- Can be hung from wall track. Good solution for above copiers.
- Systems tool rail is off-modular — can be used on a panel of equal width or one size smaller.
- May span two panels of appropriate size, i.e., 60"W Tool Rail on two 30"W panels.

NOTE: The Work Tools are NOT compatible with the Gallery Panel Accessory Rail; they are only compatible with the Tool Rail and the Stride & Terrace Tool Tiles.

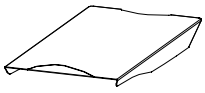
Tool Rail for Hutches (page 1031)
- Will work on Universal, Terrace, and Optimize system hutches produced after July 2, 2000 and Align™ metal hutches.
- Sturdy aluminum extrusion with steel support construction.
- Powder coated for durable finish.
- Use to hang Extensions tools. Cannot be used to support monitor arms.
- Suggested weight capacity not to exceed 80 lbs.
- Consideration needs to be given to height of tools and location of worksurfaces.



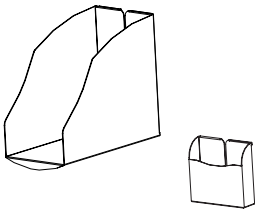
Mail Box (page 1032)
- Holds standard letter-size paper and inter-office envelopes.
- Minimal horizontal intrusion.



Folder Holder (page 1032)
- Holds manila envelopes.
- Is capable of hanging on other folder holders to maximize space.
- Stores vertically for easy access to files.



Phone Caddy (page 1032)
- Holds telephone at optimum ergonomic angle.
- Wire management cut-outs.
- Accommodates standard phone sizes.



Binder Bin (page 1032)
- Holds folders, binders, and manuals.

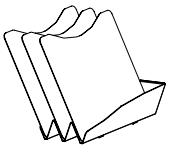
Tool Box (page 1032)
- Holds pencils and other writing utensils, large post-it notes, and other desk top accessories.



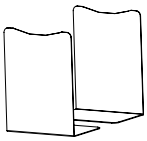
Clip Caddy™ (page 1032)
- Holds paper clips and other small objects.



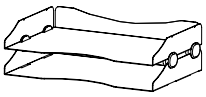
Sidebar™ Personal Shelf (page 1032)
- Holds office supplies and personal effects.



Paper Wave™ (page 1032)
- Provides 3 fully divided slots for organizing files.
- Keeps papers from "bowing" at bottom.



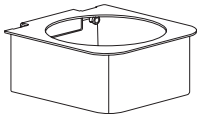
Bookends (page 1032)
- Can be used on shelves or in cabinets.
- Used to hold books, binders, and catalogs upright.



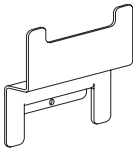
Freestanding Mail Box (page 1032)
- Incorporates similar aesthetic to mounted Mail Box.
- Mounting brackets allow for free access from front and back.
- Sold in pairs of two; will stack up to eight high.
- Individual mail box dimension = 1¾"H.
- Stacking brackets are black.



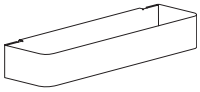
Coat Hook APMC6 (page 1032)
- Hangs directly into slotted Terrace® or Optimize™ panel frame.
- Use for coat or bag.
- Package of six.
- Available in black only.



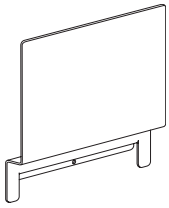
Cup Holder (page 1033)
- Holds most cups and thermoses. Weight capacity is 5 lbs.



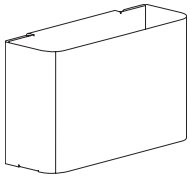
Hook (page 1033)
- Hangs small personal effects such as headphones, keys, or hand wallets. Weight capacity is 10 lbs.



Hanging File Holder (page 1033)
- Hangs files and folders from hanging file clips. Hanging file clips not included. Weight capacity is 5 lbs.



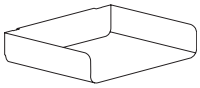
Magnetic Picture Holder (page 1033)
- Allows for pictures to be hung via magnets. Magnets not included. Weight capacity is 5 lbs.



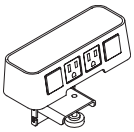
Small Bin (page 1033)
- Houses office supplies or other personal effects such as pencils, pens, sticky notes, journals, etc. Weight capacity is 5 lbs.



Small Shelf (page 1033)
- Provides additional shelf storage in workstation and displays office supplies or personal effects. Weight capacity is 5 lbs.

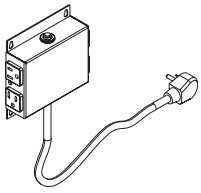


Small Tray (page 1033)
- Holds office supplies and other personal effects. Weight capacity is 5 lbs.



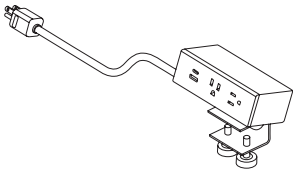
ACPWRMOD

Power/Data Module — Clamp On Worksurface (page 1039)
- On-surface mounting option, fits on any worksurface with a 4" overhang.
- 10' straight power cord only. UL Listed.
- Includes adapters to allow use of commercially available data terminals or blanks to fill unused openings. Many of the AMP, AT&T, Krone, Leviton, and most commercial data terminals can be used.
- Available in Fog only.

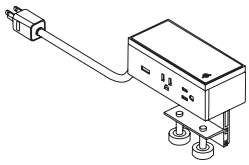


APWR4TAP

Power Module — Under Worksurface, Quad Tap (page 1039)
- Under surface mounting can be used under any surface with a 5" x 5" x 1.5" clearance.
- 10' straight power cord only, no specification needed.
- 4 receptacles, unit is black finish only, no specification needed.

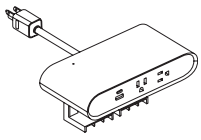


APWRMOD.AC.S

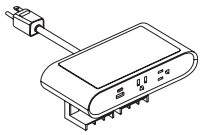


APWRMOD.QA.S

Power Modules — Clamp On Worksurface, Rectangular (page 1039)
- Worksurface clamp can be used on any surface with a 2½" overhang.
- Must be installed at time of initial worksurface installation if installing between a worksurface and panel.
- 10' straight power cord only. UL Listed.
- The USB hub allows simultaneous powering of 2 receptacles, 1 USB-A device, and 1 USB-C device. The USB hub is a charger only, no ability to connect to a PC. The charging capacity is limited and may not charge all devices.
- Four wire management "P-Clips" included with mounting hardware.
- Specify "QA" for Qi compatible wireless charging on AWPRMOD. USB-C port no longer included when wireless charging specified.
- Available in Snow and Storm finishes.

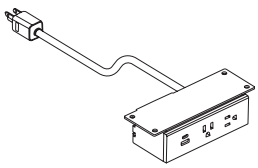


ARNDPWRMOD.QA.S



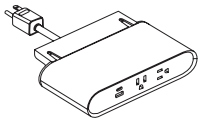
ARNDPWRMOD.AC.S

Power Modules — Clamp On Worksurface, Round (page 1039)
- Worksurface clamp can be used on any surface with a 2½" overhang.
- Must be installed at time of initial worksurface installation if installing between a worksurface and panel.
- 9' straight power cord only. UL Listed.
- The USB hub allows simultaneous powering of 1 USB-A device and 1 USB-C device. The USB hub is a charger only, no ability to connect to a PC. The charging capacity is limited and may not charge all devices.
- Specify "QA" for Qi compatible wireless charging on ARNDPWRMOD.
- Available in Snow and Storm finishes.



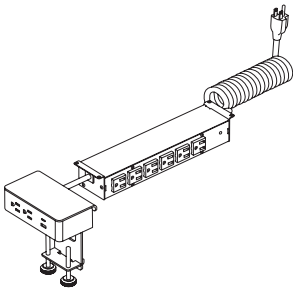
AUPWRMOD.AC.S

Power Module — Under Worksurface, Rectangular (page 1039)
- Under surface mounting can be used on any surface with a 5" clearance.
- Power cord choices include 10' Straight, 5' Interlink, 10' Hardwire, and 10' Chevron Fog & Storm Braided cords. All are UL listed.
- Four wire management "P-Clips" included with mounting hardware.
- Available in Snow, Storm, and Black finishes.

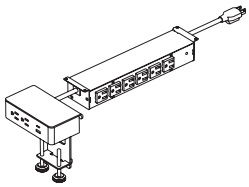


AURNDPWRMOD.AC.S

Power Module — Under Worksurface, Round (page 1039)
- Under surface mounting can be used on any surface with a 5" clearance.
- 9' straight power cord only. UL Listed.
- Available in Snow, Storm, and Black finishes.

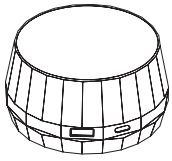


AABPWRMOD.AC.Q



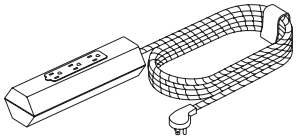
AABPWRMOD.AC.S

Power Module — Above/Below Worksurface (page 1039)
- Above/Below power module provides access to power on the desktop and below the worksurface.
- Desktop mount can be used on any surface with a 6"W x 3"D clearance along the worksurface edge.
- Under surface mounting can be used with a 12"W x 3"D x 2"H clearance under the surface.
- Plugs will take additional depth (approx. 3").
- Two wire management “P-Clips” included with mounting hardware.
- Below worksurface power strip supplies six grounded A/C receptacles, desktop unit supplies two receptacles, 1 USB-A port, and 1 USB-C port.
- Desktop and under worksurface units are connected by a 2' long straight cord and cannot be disconnected.
- Power cord choices include a 6' straight cord or a coiled cord that is 6' long uncoiled, approximately 8" long coiled (compressed).
- Desktop unit available in White and Gray finishes.
- Under worksurface unit available in black only, no specification needed.
- UL 962A and UL 111 Listed. UL 1310 Recognized.



APWRPCK

Power Module — Sit-On Worksurface, Puck (page 1040)
- Unit sits on top of a worksurface.
- Includes 5' DC Connector cord, transformer block, and 6' AC straight cord for 11' of total cord length. UL 1310 Listed.
- Unit allows for simultaneous powering of 1 USB-A and 1 USB-C device.
- Unit is a charger only, no ability to connect to a PC other than to charge.
- Available in White and Silver finish only, no specification needed.



APWRSTRP

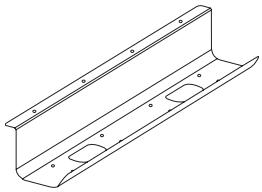
Power Strip — Sit-on-Surface, Wood (page 1040)
- Unit sits on top of a worksurface.
- 10' Braided cord in White nylon, leather cord management strap included. UL Listed.
- Ultra-low profile 45 degree flat plug.
- 3 grounded power outlets.
- Solid Ash Wooden housing, no specification needed.



AVSTA3PWR

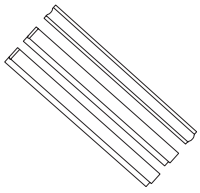
Vesta Mobile Power (page 1040)
- 3 AC power simplex, 1 dual USB-A, 1 USB-C configuration.
- 10' Retractable power cord, UL Listed.
- Unit weighs 13 lbs.
- For cordless, battery-powered unit, please contact the Tailored Product Group (TPG).
- Available in Snow, Storm, Black, and Fog. Separate finish options available for outside and inside of unit.

Cable & Wire Management



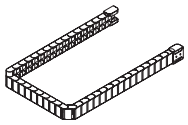
AJTRGH24 or AJTRGH36

Cable Management Tray (page 1041)
- Attaches under the worksurface to contain cables.
- Metal tray shelf is 4" deep. Can hold electrical power strip and/or surge protector.
- 24" and 36" lengths, use multiple units for larger worksurfaces.
- Attachment hardware included, paint option is black only.
- Zip tie attachment points located in base of tray. Zip ties not included.
- Limited paint offering. Available in all Grade P1 and Grade P2 paint finishes for Altitude Bases with the exception of Night Bronze (P8B).



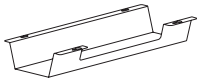
AWRSTRIP

Wire Management Strips/Channels (page 1041)
- Self adhesive backing to attach to panels and underside of worksurfaces.
- Flexible strips allow cabling to enter/exit and can be contained inside the strips' cavities.
- Includes two wire management profiles. Smaller profile allows for qty. 3, .3" diameter cords, has area of .32 in^2. Larger "J" shaped profile allows for qty. 10, .3" diameter cords, has area of 1.14 in^2.



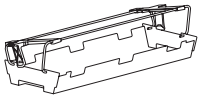
A9CLWMC or WKSWMC

Cord Management Chains (page 1041)
- Works with Approach and Altitude A6-units.
- Used to route and conceal power/data cables from control box and other devices. Includes all mounting hardware and a plate to secure to a leleving glide.
- Houses 6 cables at 0.300" diameter.
- Made of plastic chain with plastic attachment brackets at each end.
- Specify WKSWMC for 58" chain. Only comes in Black finish.
- Specify A9CLWMC for 36" chain. Comes in Black, White, and Silver.
- Has two connecting points: Top section connects underneath a worksurface and bottom section can connect underneath power rails or to panel raceways using double-sided tape. Hardware included.

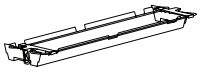


APWRTRGH17 or
APWRTRGH36

Under Worksurface Trough (page 1041)
- Used to conceal wires and control box below worksurfaces. Trough can be configured at various height/width combinations to meet capacity needs. Ships flat and is bent to desired shape.
- On 48"W and 54"W worksurfaces use one 17"W trough. 54"W has space to use 2 – 17"W, if necessary.
- On 60"W, 66"W, and 72"W worksurfaces use the 36" trough.
- On 84"W worksurface use 2 – 17"W troughs.



AFDTRGH20



AFDTRGH32

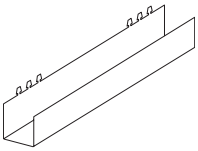
Flip-Down Wire Trough (page 1041)
- Mounts beneath a worksurface. Used to conceal extra cord slack and power strips.
- May be used in conjunction with quad tap unit APWR4TAP to reduce the number of cords routed from a worksurface to a beam.
- For any worksurface less than 58"W, a 20"W Flip-Down Trough is recommended.
- For worksurfaces 58"W and wider, a 20"W or 32"W Flip-Down Trough may be used.
- Flush-mount Radii Storages are not recommended to use in conjunction with Flip-Down Trough.
- Only AKTSHORT keyboard tray is recommended for use in conjunction with the Flip-Down Trough.



ALEGCHASE26

O-Leg Chase (page 1042)
- Works with O-Legs from Allsteel Approach.
- Matches leg profile on models WKTBTL2824 and WKTBTL2830.
- Magnetically aligns and adheres itself to the inside of the leg and allows for user to reposition and adjust wires as needed without the use of tools.
- Metal chase measures 26"H, can fit qty. 12, .3" diameter cords. Has cross section area of 1.56 in^2.
- Available in standard metal paint finishes.

Cable & Wire Management



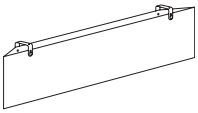
AMPCHASE

Panel Mounted Wire Chase (page 1042)
- Attaches between panels on Stride, Terrace, and Optimize via a slotted standard.
- Designed to sit below a worksurface and provide additional cord management from the base rail to beltline/under-worksurface height.
- Available in standard metal paint finishes.



AWIRECLT

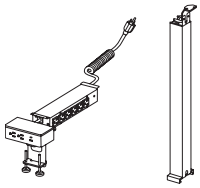
Metal Wire Cleat (page 1041)
- Supplied with screws and VHB tape for attachment to various surface types.
- For wood/particle board/MDF surfaces, use screw attachment.
- For painted metal/glass/non-porous surfaces, use VHB tape.
- Example use cases:
  1) Used alongside telescoping/fabric HAT wire chases to secure excess length of cord at plug-end.
  2) Secured to wall next to TV monitor in meeting room to manage HDMI cable when not in use.
  3) Screwed underneath worksurface to provide quick and easy management of excess length of cords and cabling.



APWRMODEST36 or
APWRMODEST48

Fabric Power Modesty (page 1043)
- Fabric Power Modesty presents as modesty panel hanging by leather straps under a worksurface; inner compartment conceals cords and power strips as a wire management application.
- Recommended worksurface width pairings:
  1) 48-60"W Desk — Use APWRMODEST36 Centered.
  2) 66-72"W Desk — Use APWRMODEST48 Centered or APWRMODEST36 offset.
  3) 84"W Desk — Use APWRMODEST48 offset.
- Modesty fills 11.5 inches below the bottom of the worksurface with space for cords to enter/exit between the worksurface and the top of the Power Modesty.
- Two entry/exit points for cords are located at the bottom of the Power Modesty unit.
- Modesty panel is designed to present as a thin modesty panel from the front, but provides 3" depth cavity for wires, power strips, etc.
- Maximum weight capacity for Power Modesty is 25 lbs.
- Modesty panel not to be used to store electronics that require airflow for thermal management (computers).
- Users can access interior of panel (to modify wire placement) via “wings” on either side of product, secured via user-operable Velcro connection.
- Users may also dismount Power Modesty from leather straps by unlooping leather straps from button attachments.
- Leather straps on Power Modesty always come in medium brown color.
- Power Modesty available in Appoint, Binary, Centurion, Noble, Reflections, Disperse, and Spin fabric series.

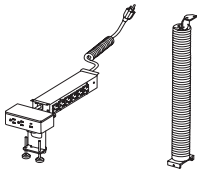
Cable & Wire Management



AHATPWRMOD2S or
AHATPWRMOD3S

Metal Telescoping HAT Wire Management (page 1043)

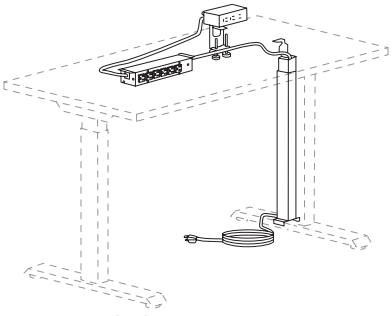
- Separate models available for use on either 2-Stage or 3-Stage Altitude A6 Tables. Not compatible with Altitude A3, A5, or A8.
- Equipped with 2-Stage or 3-Stage Telescoping Wire Chase and custom Above/Below Power Module intended for cord management on 2- and 3-Stage height adjustable tables.
- Telescoping chase includes a unique Above/Below Power Module and is NOT compatible with any other power module.
- Above/Below Power Module supplies 6 grounded A/C receptacles below the worksurface and 2 receptacles, 1 USB-A, and 1 USB-C port above the worksurface on the desktop unit. Desktop power module available in White and Gray finishes, below-worksurface power strip only available in black only.
- Telescoping Chase available in the same paint finishes as the Altitude height adjustable bases except for "Nickel."
- To match Metal Telescoping Chase to HAT base, specify matching paint color as HAT base. To match Telescoping Chase to a "Nickel" HAT base, specify "Platinum Metallic," or "PR2."
- Two "P-Clips" included for wire management between desktop power module and under worksurface power strip.



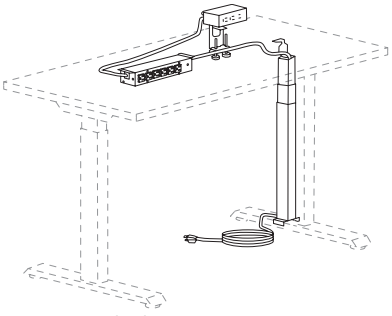
AHATPWRMODF

Fabric Elastic HAT Wire Management (page 1043)

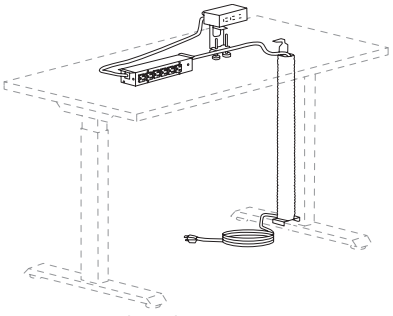
- Model compatible for use on either 2-Stage or 3-Stage Altitude A6 Tables. Not compatible with Altitude A3, A5, or A8.
- Equipped with Fabric Elastic Wire Chase and custom Above/Below Power Module intended for cord management on 2- and 3-Stage height adjustable tables.
- Fabric Elastic Chase includes a unique Above/Below Power Module and is NOT compatible with any other power module.
- Above/Below Power Module supplies 6 grounded A/C receptacles below the worksurface and 2 receptacles, 1 USB-A, and 1 USB-C port above the worksurface on the desktop unit.
- Desktop power module available in White and Gray finishes, below-worksurface power strip only available in black only.
- Fabric Elastic Chase available in Light, Medium, and Dark fabric finishes.
- Includes a metal foot and an under worksurface mounting bracket to attach Fabric Elastic Chase along the side of a HAT leg.
- To match metal brackets to HAT base, specify matching paint color as HAT base. To match brackets to a "Nickel" HAT base, specify "Platinum Metallic," or "PR2."
- Two "P-Clips" included for wire management between desktop power module and under worksurface power strip.



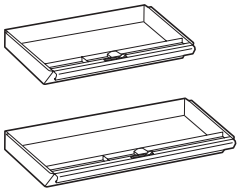
2-Stage Metal Telescoping HAT Wire Management



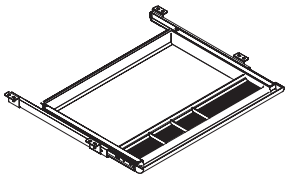
3-Stage Metal Telescoping HAT Wire Management



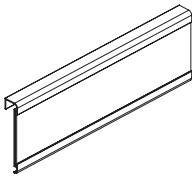
2 or 3-stage Fabric Elastic HAT Wire Management



Metal Center Drawers (page 1034)
- All metal center drawers feature pencil trays with three compartments for storage.
- Center drawers will not fit in center of 24"D worksurfaces which are wider than 60" due to location of center support bracket.
- For locking specifications, see pages 1044-1046.
- Ball-bearing slide suspension.

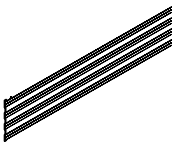


Polymer Center Drawer - ACD1 (page 1034)
- 20½"W x 17"D x 2"H
- Available in black only
- Made from ABS.
- Minimum clearance for mounting: 23"W x 16¼"D x 2"H.
- Retracts on 16" ball-bearing slides.
- Can be used on worksurfaces with Height Adjustable Bases as long as it is attached with spacer model AKMH.
- Can store up to 25 lbs.

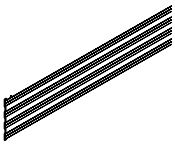


Name Plate (page 1032)
- Comes in a 10-pack.
- Metal backer installs under a Terrace or Optimize top cap, can be used with frameless glass.
- Cover is a transparent polycarbonate insert.
- Full plate is 8½"W x 2⅝"H.

For specification information see pages 1023-1024.



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
5"H Tool Rails — for Panels				
24"W	EASR24 S	$ 287	$ 331	$ 370
30"W	EASR30 S	$ 304	$ 348	$ 387
36"W	EASR36 S	$ 317	$ 361	$ 400
42"W	EASR42 S	$ 331	$ 375	$ 414
48"W	EASR48 S	$ 340	$ 384	$ 423
60"W	EASR60 S	$ 400	$ 444	$ 483



5"H Tool Rails — for Metal Hutches				
36"W	EAHSR36 S	$ 317	$ 360	$ 397
42"W	EAHSR42 S	$ 331	$ 374	$ 411
48"W	EAHSR48 S	$ 340	$ 383	$ 420
60"W	EAHSR60 S	$ 400	$ 443	$ 480
66"W	EAHSR66 S	$ 414	$ 457	$ 494
72"W	EAHSR72 S	$ 445	$ 488	$ 525

EXTENSIONS

How to specify —

Select the Model Number from above.

1st Option:

Paint:

P1 P2 P3

See page 70 for finishes.

[ ][ ][ ][ ][ ][ ][ ][ ][ ] . P[ ][ ]

Example: **EASR36.P02**

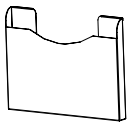
S ***Shippable by small-package carrier.***

Extensions™

For specification information see pages 1023-1024.



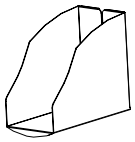
Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Mail Box				
9"D x 15"W	**EAPT** S	$ 143	$ 166	$ 185



Folder Holder				
9"H x 12"W	**EAFS** S	$ 146	$ 169	$ 188



Phone Caddy				
9"W x 11"D	**EATS** S	$ 178	$ 201	$ 220



Binder Bin				
8½"H x 5¼"W x 10"D	**EABS** S	$ 143	$ 166	$ 185



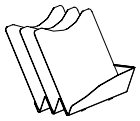
Tool Box				
5"H x 5¼"W x 1½"D	**EADH** S	$ 115	$ 138	$ 157



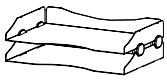
Clip Caddy™				
2"H x 7"W x 3½"D	**EAAC** S	$ 101	$ 124	$ 143



Sidebar™ Personal Shelf				
2"H x 21"W x 7"D	**EAPS** S	$ 146	$ 169	$ 188



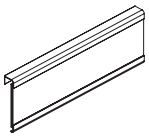
Paper Wave™				
Tray size: 2½"H x 6"W x 10"D Dividers: 9½"H x 9"W	**EASS** S	$ 203	$ 226	$ 245



Freestanding Mail Box (specify paint color)				
Pair — 4⅞"H x 13¾"W x 9"D	**EAFT** S	$ 291	$ 314	$ 333



Coat Hooks (black only)				
Package of six	**APMC6** S	$ 143	N/A	N/A



Panel Name Plate				
Package of 10	**EACS**	$ 387	$ 410	$ 429

Note: Not for use on tool tile or rail, name plate installs under top cap on Terrace and Optimize.

How to specify —

Select the Model Number from above.

1st Option:

Paint:

P1 P2 P3

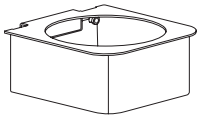
See page 70 for finishes.

	.	P	

Examples: **EAPT.P4J** **APMC6.P**

S *Shippable by small-package carrier.*

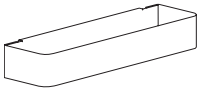
For specification information see pages 1023-1024.



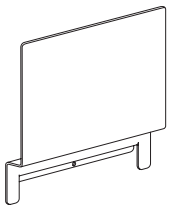
Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Cup Holder				
2"H x 4¼"H x 4½"D	AAPAC S	$ 287	$ 317	$ 332



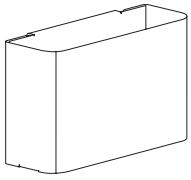
Hook				
2¾"H x 3"H x ¾"D	AAPAH S	$ 217	$ 240	$ 250



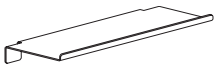
Hanging Folder Holder				
2"H x 12¼"W x 3½"D	AAPAHF S	$ 286	$ 316	$ 331



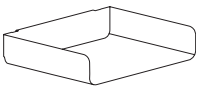
Magnetic Picture Holder				
5¼"H x 6"W x ¾"D	AAPAMP S	$ 256	$ 282	$ 297



Small Bin				
4"H x 6"W x 2¼"D	AAPASB S	$ 263	$ 290	$ 305



Small Shelf				
1"H x 10"W x 3¾"D	AAPASH S	$ 247	$ 272	$ 285



Small Tray				
2"H x 9"W x 7¼"D	AAPAST S	$ 288	$ 318	$ 333

How to specify —

Select the Model Number from above.

1st Option:

Paint:

P1 P2 P3

See page 70 for finishes.

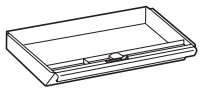
[ ][ ][ ][ ][ ][ ] . P[ ][ ]

Examples: **AAPAST.P4J** **AAPASB.P**

S *Shippable by small-package carrier.*

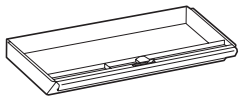
Extensions™

For specification information see pages 1024-1030.



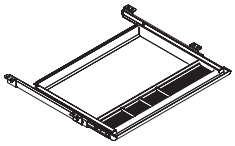
Angled front

Description	Model	List Price P1	P2	P3
Metal Center Drawer w/Lock				
19"W x 14¾"D x 3"H • 12" drawer extension (3/4). • Inside drawer dimension: 19"W x 13"D x 2⅜"H. • Minimum clearance for mounting: 21¾"W x 19¼"D.	**CSDC19** S	**$ 328**	**$ 353**	**$ 375**



Angled front

24¾"W x 14¾"D x 3"H • 12" drawer extension (3/4). • Inside drawer dimension: 24½"W x 13½"D x 2⅜"H. • Minimum clearance for mounting: 27⅜"W x 19¼"D.	**CSDC25** S	**$ 337**	**$ 362**	**$ 384**



Polymer Center Drawer				
20½"W x 17"D x 2"H • 11½" extension • Minimum clearance for mounting: 23"W x 16¼"D x 2"H	**ACD1**	**$ 271**	**N/A**	**N/A**

Note: It is not recommend using a height-adjustable desk with an attached center drawer — the metal center drawer is 3"H, and when combined with the lowest setting of the height-adjustable desk, it leaves insufficient clearance between the user and the bottom of the drawer.

EXTENSIONS

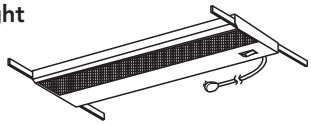
How to specify — **Select the Model Number from above.**	*1st Option:* **Paint** *(if applicable)*: See page 70 for finishes.	*2nd Option:* **Lock** *(if applicable)*: **STD** Standard **OMT** Omit (Deduct $20)

Example: **CSDC19.P02.STD**

S *Shippable by small-package carrier.*

Allsteel Extensions offers Illumination in three styles — Undercabinet LED Light, Wand Light, and Splitty Light.

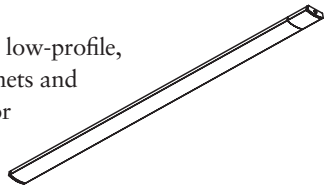
Recessed Undercabinet LED Light



Recessed task lights conserve space and provide an efficient solution for illuminating the workplace. All models are equipped with LED strips.

Recessed task light models mount under storage cabinets or shelves to provide optimal space utilization. Models are available in two styles and three sizes to correspond with the width of the cabinet or shelf. Task lights with a fused plug are available to meet Chicago electrical code.

Undercabinet LED Light

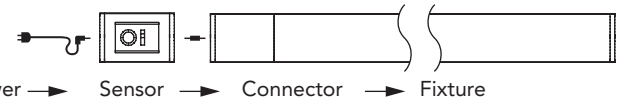


The Undercabinet LED Light is a low-profile, linear solution for overhead cabinets and shelves and is an ideal solution for painted wood storage. It utilizes energy-efficient LED technology which provides a long life. The Undercabinet LED Light provides the opportunity to mount the fixture where light is needed most.

The Undercabinet LED Light features a metal trough reflector with diffuser lens. The light has a sleek ½" thick profile and provides two options for mounting, either magnetically or with hardware. Undercabinet LED Lights can be daisy-chained.

Optional undercabinet occupancy sensor is available which will automatically turn off the fixture after 30 minutes of no detection and back on immediately as the user re-enters the detection range using Passive Infrared (PR) sensor technology. Unit features 360° lens with 90° outward detection angle, providing a 36" coverage diameter at 18". Occupancy sensor comes with connector and is required to be connected in the sequence shown below. Connect occupancy sensor to a light, or first light in daisy chain to control all linked lights.

CONNECTION SEQUENCE*



*Cannot deviate from this sequence

Recessed Task Lights (page 1037)

- Black Metal Construction with 9' long black cord attached to right rear corner of the fixture.
- LED strip comes installed within light.
  –50,000 hour life span
  –120V-277V
  –CCT 4000K
  –CRI 80+
- Includes 4 cord retainer clips.
- Shorter width models can be used on wider overheads, shelves and hutches.
- On/Off switch provides individual control of tasklight within the workstation.
- Daisy chain models require a master control model — 10 fixtures maximum.
- RECOMMENDATION: Provide a separate circuit for task lights to ensure proper, long-term operation.

Undercabinet LED Lights (page 1037)

- Low profile energy-efficient LED task light for use with overhead storage cabinets and shelves.
- 20W power supply for 10W 17" unit (.166 amps).
- 20W power supply for 20W 31" unit (.166 amps).
- 60W power supply for daisy-chain starter units (.5 amps). Must order one starter unit for each daisy-chain application.

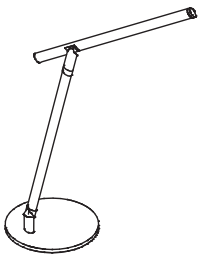
LED Light Combinations Must Not Exceed 60W in Combination	Power Usage
6X 17"	60W
3X 31"	60W
1X 31" + 4X 17"	60W
2X 31" + 2X 17"	60W

- The combinations that could max out 60W are featured above. *Daisy chained units have a power limit of 60W from one power entry. 17W units use 10W and 31W units use 20W.*
- Specify up to 5 additional 17" interconnect units (ALED17UJMP30) to daisy-chain together with 17" daisy-chain starter fixture (ALED17U60).
  Example: Daisy-chain 4–17" undercabinet LED lights:
  Specify: 1 ALED17U60
  Specify: 3 ALED17UJMP30 with 10" jumper cord
- Specify up to 2 additional 31" interconnect units (ALED31UJMP30) with 10" jumper cords to daisy-chain together with 31" tasklight (ALED31U60); or 17" daisy-chain starter fixture (ALED17U60).
- 3500K color temperature.
- 131 footcandles at 18" on ALED31U; 76 footcandles at 18" on ALED17U.
- Magnetic or screw-mount option — attachment hardware included.
- On 20 watt models, power drive is attached to plug: allow 1⅞"D space at outlet.
- On 60 watt models, power drive brick is in center of cord.
- Includes 3 cord retainer clips.
- Meets California Title 24 Energy Efficiency Standards.
- "Instant On" switch with infinite dimming cycle from 100% to 15% with the last state memory, allowing the user to set their desired level of lighting.
- Fixture automatically turns off after 10 hours of use to reduce unwanted energy use.
- Optional occupancy sensor automatically turns off all interlinked fixtures after 30 minutes of no detection and back on immediately when detection is found.

Overhead Length	Suggested LED Sizes
24	17
30	17
36	17
42	31
48	17 + 17
60	31 + 17
72	31 + 31
Note: LED lights may need to be positioned along length properly to allow jumping to additional overheads. Suggested sizes above are recommendations for single overheads to provide as much light along length of overhead as possible.	

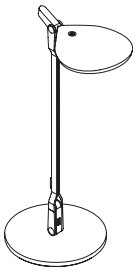
The suggested sizes factor in 4 inches of room for the power inlet and occupancy sensor (optional).

Wand™ Task Light



Wand freestanding task light offers a clean, simple design along with powerful LED technology to illuminate the workspace. The swivel base and arm tilt allow users to position the light just where they need it. The 7.7 watt LED light offers efficiency and long life, providing up to 25 years of daily use. The slim, sleek design makes it easy to integrate into any workspace. Wand task light is 97% recyclable. Occupancy sensor and/or charging models available.

Splitty Task Light



Splitty's organic and modern design compliments the workstation while also bringing rich features to the user. In addition to illuminating the space, Splitty can also be a teleconferencing tool through Splitty's 360-degree light head adjustment and soft touch, continuous dimming. Integrated charging allows for small personal device charging crucial to the modern worker's workplace toolkit while minimizing clutter within the station. Optional clamp or tool tile mounts available as accessories.

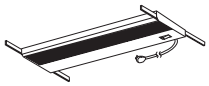
Wand LED Freestanding Task Light (page 1038)

- Available in Silver or White. 9'4" cord is Silver.
- Full range dimming from 100% – 10% with last state memory.
- Uses 5W at highest setting and as low as 1 watt at its lowest setting, providing 75 to 12.7 footcandles of light, respectively (16" above worksurface).
- 7½" round swivel base and 16½"H tilt arm allow versatile positioning of the 13" lampshade.
- Designed for 50,000 hours of life.
- Color Temperature: 3500K. Color Rendering Index (CRI): 80.
- Materials: aluminum arm and lampshade, steel base.
- Weight: 4.4 lbs. 97% recyclable, 76% post-consumer.
- Certifications: UL and CUL. TAA compliant.
- Occupancy sensor available with automatic shut-off after 15 minutes if no motion is detected.
- USB model features USB-A (1), USB-C (1) charging within base of unit.
- USB model also features occupancy sensor. 7.5W (A) & 18W (C) power consumption.

Splitty Task Light (page 1038)

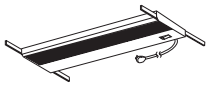
- Available in Silver, White, or Black (accessories available in silver only).
- Cord is 12' long.
- Cord is silver when black or silver finish specified, white when white light is specified.
- Soft touch on/off, dimming.
- Continuous dimming (100% – 3%) with last state memory.
- 5.8W of energy consumption. 7W at highest setting, 0.6W at lowest.
- 5" 360-degree swivel light head, 6.54" round swivel base and 17"H arm. Arm has full 180 degree rotation and 360 degree swivel.
- Designed for 60,000 hours of life.
- Color Temperature: 3500K, Color Rendering Index: 90.
- Materials: aluminum, plastic.
- USB-A has 5W of power consumption.
- USB-A (1) charging at bottom of light arm stem. Charging feature compatible for any mounting method.
- Clamp mount compatible with surfaces ¼" – 2¼" thick.
- Tool tile mount has 1⅛" adjustment range, minimum slot height of 5/16".

For specification information see pages 1035-1036.



Description	Watt Usage	Model	List Price
Recessed Task Lights (Black only) — Use recessed under overhead cabinets, storage shelves, or hutches, comes with cord retainer clips			
Task Light for 24"W	10	**A870824** S	$ 490
Task Light for 30"W and 36"W	14	**A870830** S	$ 494
Task Light for 42"W and 48"W	21	**A870842** S	$ 534
Task Light for 60"W, 66"W, and 72"W	28	**A870860** S	$ 577
Recessed Task Lights (Black only) — With fused plug (satisfies Chicago electrical code)			
Task Light for 24"W	10	**A870824CH** S	$ 631
Task Light for 30"W and 36"W	14	**A870830CH** S	$ 642
Task Light for 42"W and 48"W	21	**A870842CH** S	$ 683
Task Light for 60"W, 66"W, and 72"W	28	**A870860CH** S	$ 723

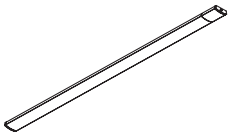
Note: See below for GSA Approved Task Lights.



GSA Recessed Task Lights — Use recessed under overhead cabinets, storage shelves, or hutches			
Base Models — Stand Alone			
Task Light for 24"W	15	**GS870924** S	$ 625
Task Light for 30"W and 36"W	17	**GS870930** S	$ 645
Task Light for 42"W and 48"W	25	**GS870948** S	$ 693
Task Light for 60"W, 66"W, and 72"W	32	**GS870960** S	$ 742



Cord Retainer Clips (Black only)			
Bag of 50 clips		**AAPACM2** S	$ 63





LED Undercabinet Light (white end caps)			
17" Task Light w/20 watt power supply for 24"W or wider overhead		**ALED17U** S	$ 1155
17" Task Light w/60 watt power supply for daisy chain		**ALED17U60**** S	$ 1264
17" 10 watt Interconnect Task Light w/10" Jumper Cord		**ALED17UJMP30** S	$ 892
31" Task Light w/20 watt power supply 36"W or wider overhead		**ALED31U** S	$ 1732
31" Task Light w/60 watt power supply for daisy chain		**ALED31U60**** S	$ 1826
31" 20 watt Interconnect Task Light w/10" Jumper Cord		**ALED31UJMP30** S	$ 1041
Undercabinet Occupancy Sensor 2⅜"W + 1"W Connector		**ALEDOCC***	$ 704

*Undercabinet Occupancy Sensor works with LED Undercabinet lights shipped after 11/1/2013.

**When purchased separately without a configurable TAA compliant end product, not on GSA contract.

EXTENSIONS

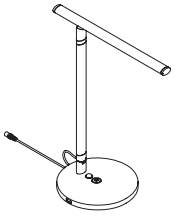
How to specify —	*1st Option:*
Select the Model Number from above.	**Cord Retainer Clip Color:** Black only.
_ _ _ _ _ _ _ _ . P 2 7	

Examples: **A870824 A870824CH GS870924 AAPACM2.P27 ALED17U** S *Shippable by small-package carrier.*

For specification information see pages 1035-1036.



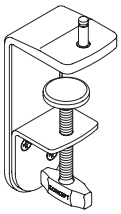
Description	Model	List Price
Wand™ LED Task Light (Silver or White)		
Freestanding LED Task Light	**WANDFS** S	$ 563
Freestanding LED Task Light (Occupancy Sensor)	**WANDFSOC** S	$ 800



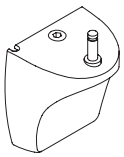
Freestanding LED Task light (Occupancy Sensor & Charging)	**WANDFSUSB**	$ 834



Splitty Task Light (Silver, White, or Black)		
Freestanding LED Task Light (Charging)	**PRFTSKFS**	$ 763



Clamp Mount (Silver only)	**PRFTSKCL**	$ 90



Tool Tile Mount (Silver only)	**PRFTSKTR**	$ 90

How to specify —

Select the Model Number from above.

1st Option:

Color (for Splitty):

SVR Silver
WHT White
BLK Black

(for Wand LED):

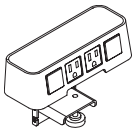
SVR Silver
WHT White

_____ . _____

Example: **WANDFS.WHT**

S *Shippable by small-package carrier.*

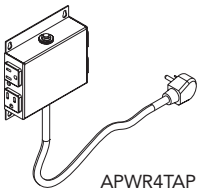
For specification information see page 1025-1026.



ACPWRMOD

Description	Model	List Price
Power/Data Module — Clamp On Worksurface		
8"W x 7"D x 5½"H	**ACPWRMOD** S	$ 553

- 2 receptacles, 2 data terminals/blanks
- 10' straight power cord only. UL Listed.
- Available in Fog only, specify ACPWRMOD.FOG

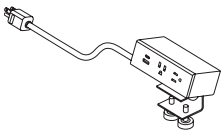


APWR4TAP

Power/Data Module — Under Worksurface, Quad Tap

7"W x 12"D x 3"H	**APWR4TAP** S	$ 490

- 4 receptacles
- 10' Straight cord only, no specification needed.
- Available in Black only, no specification needed.
- *Example: APWR4TAP*

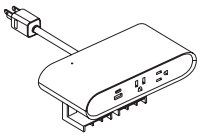


APWRMOD.AC.S

Power Modules — Clamp On Worksurface, Rectangular

7½"W x 12¾"D x 5$^{13}/_{16}$"H	**APWRMOD** S	$ 816

- 2 receptacles, 1 USB-A, & 1 USB-C (AC)
- Specify "QA" for 2 receptacles, 1 USB-A, & Qi wireless charging.
- 10' Straight cord only (S).
- Available in Snow (SNW) & Storm (STRM).
- *Example: APWRMOD.AC.S.SNW*

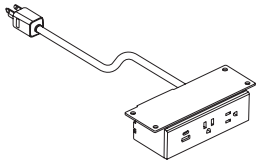


ARNDPWRMOD.QA.S

Power Modules — Clamp On Worksurface, Round

8¼"W x 16"D x 4½"H	**ARNDPWRMOD** S	$ 765

- 2 receptacles, 1 USB-A, & 1 USB-C (AC)
- Specify "QA" for 2 receptacles, 1 USB-A, 1 USB-C, & Qi wireless charging.
- 9' Straight cord only (S).
- Available in Snow (SNW) & Storm (STRM.)
- *Example: ARNDPWRMOD.AC.S.SNW*

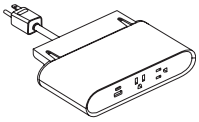


AUPWRMOD.AC.S

Power Module — Under Worksurface, Rectangular

7⅜"W x 9¼"D x 5$^{13}/_{16}$"H	**AUPWRMOD** S	$ 875

- 2 receptacles, 1 USB-A, & 1 USB-C (AC)
- Power cord choices include a 10' Straight (S), 5' Interlink (I), 10' Hardwire (H), and 10' Chevron Fog & Storm Braided (B) cord.
- Available in Snow (SNW), Storm (STRM), & Black (BLK).
- *Example: AUPWRMOD.AC.S.BLK*

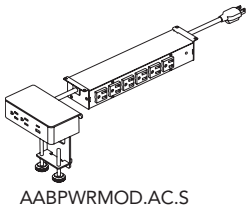


AURNDPWRMOD.AC.S

Power Module — Under Worksurface, Round

8¼"W x 16"D x 4½"H	**AURNDPWRMOD** S	$ 765

- 2 receptacles, 1 USB-A, & 1 USB-C (AC)
- 9' Straight cord only (S).
- Available in Snow (SNW), Storm (STRM), & Black (BLK).
- *Example: AURNDPWRMOD.AC.S.BLK*



AABPWRMOD.AC.S

Power Module — Above/Below Worksurface

8¼"W x 16"D x 4½"H	**AABPWRMOD** S	$ 1323

- Desktop unit includes 2 receptacles, 1 USB-A, & 1 USB-C (AC)
- Under worksurface unit includes 6 receptacles.
- Power cord choices include a 6' Straight cord (S) or Coiled cord (Q).
- Desktop unit available in White (DWT) or Gray (DGY).
- *Example: AABPWRMOD.AC.S.DWT*

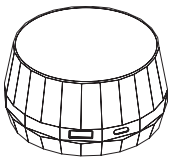
How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*
Select the Model Number from above.	**Ports** *(Final port option if applicable)*: **AC** USB-A+C; **QA** Wireless Charging with 1 USB-A port (+$205)	**Cord Type** *(Power Module cord type if applicable)*: **S** Straight Cord; **B** Braided Chevron Fog & Storm Cord (+$59); **I** Interlink Cord (+$36); **H** Hardwire Cord (+$83); **Q** Coiled Cord	**Color Option** *(if applicable)*: **SNW** Snow; **STRM** Storm; **BLK** Black; **DWT** White; **DGY** Gray
_____ .	_____ .	_____ .	_____

Example: **APWRMOD.AC.S.SNW ACPWRMOD.FOG**

S *Shippable by small-package carrier.*

EXTENSIONS

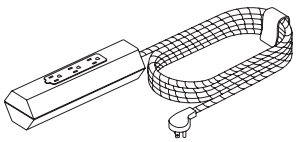
For specification information see page 1026.



APWRPCK

Description	Model		List Price
Power/Data Module — Sit-On Worksurface			
5"W x 8"D x 4"H	**APWRPCK**	S	$ 743

- 1 USB-A & 1 USB-C port
- 11' straight cord only, no specification needed.
- Available in White & Silver only, no specification needed.
- *Example: APWRPCK*



APWRSTRP

Power Strip — Sit-on-Surface, Wood			
4⅜"W x 18⅛"D x 4⅛"H	**APWRSTRP**	S	$ 852

- 3 receptacles
- 10' Braided cord in white nylon only, leather cord management strap included, no specification needed.
- Available in wood finish only, no specification needed.
- *Example: APWRSTRP*



AVSTA3PWR

Vesta Mobile Power			
6½"W x 10"D x 8"H	**AVSTA3PWR**	S	$ 2208

- 3 receptacles, 1 dual USB-A, 1 USB-C
- 10' Straight retractable cord only, no specification needed.
- Available in Snow, Storm, Black, and Fog. Separate finish options available for outside and inside of unit.
- *Example: AVSTA3PWR.STRM.SNW*

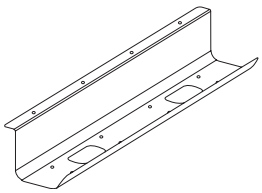
EXTENSIONS

How to specify —	*1st Option:*	*2nd Option:*
Select the Model Number from above.	**Color Option 1** *(if applicable)*: **FOG** Fog, **SNW** Snow, **STRM** Storm, **BLK** Black	**Color Option 2** *(if applicable)*: **FOG** Fog, **SNW** Snow, **STRM** Storm, **BLK** Black
_____ .	_____ .	_____

Example: **AVSTA3PWR.STRM.SNW**

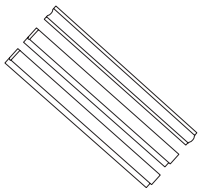
S *Shippable by small-package carrier.*

For specification information see pages 1027-1028.


AJTRGH24

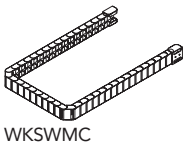
Description	Model	List Price P1	P2	P3
Cable Management Trays				
24"W	**AJTRGH24** S	$ 132	$ 147	N/A
36"W	**AJTRGH36** S	$ 158	$ 175	N/A

- Available in 24" or 36" widths.
- Available in all Grade P1 and Grade P2 paint finishes for Altitude Bases with the exception of Night Bronze (P8B). See page 624. Specify desired finish.
- *Example: AJTRGH24.PJW*


AWRSTRIP

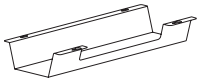
Wire Management Strips/Channels				
	AWRSTRIP S	$ 290	N/A	N/A

- Four wire management strips/channels in black only, no specification needed.
- *Example: AWRSTRIP*


WKSWMC

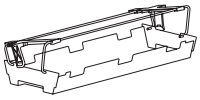
Wire Management Chains				
36"	**A9CLWMC** S	$ 395	N/A	N/A
58"	**WKSWMC** S	$ 473	N/A	N/A

- Specify model A9CLWMC for 36" chain, specify model WKSWMC for 58" chain.
- A9CLWMC available in Black (E4), White (DW), or Silver (TI).
- WKSWMC available in Black only, no specification needed.
- *Example: A9CLWMC.DW or WKSWMC*


APWRTRGH17

Under Worksurface Troughs				
17"W	**APWRTRGH17** S	$ 117	N/A	N/A
36"W	**APWRTRGH36** S	$ 203	N/A	N/A

- Available in 17" or 36" widths.
- Under Worksurface Troughs available in Black only, no specification needed.
- *Example: APWRTRGH17*


AFDTRGH20

Flip-Down Wire Management Trough				
20"W	**AFDTRGH20** S	$ 253	N/A	N/A
32"W	**AFDTRGH32** S	$ 461	N/A	N/A

- Available in 20" or 32" widths.
- Flip-Down Troughs available in Black only, no specification needed.
- *Example: AFDTRGH20*


AWIRECLT

Metal Wire Cleat				
	AWIRECLT S	$ 406	$ 422	$ 428

- Available in standard metal paint finishes, see page 70 for options and specify desired finishes.
- *Example: AWIRECLT.PJW*

EXTENSIONS

How to specify —

Select the Model Number from above.

1st Option:

Paint *(if applicable)*:

See page 70 for finishes.

Plastics *(if applicable)*:

DW White
TI Silver
E4 Black

Examples: **AJTRGH24.PJW** **A9CLWMC.DW**

S *Shippable by small-package carrier.*

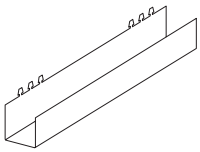
For specification information see pages 1027-1028.



ALEGCHASE26

Description	Model	List Price P1	P2	P3
O-Leg Chase				
26"H	**ALEGCHASE26** S	$ 187	$ 207	$ 217

- O-Leg Chase is 26"H.
- Available in standard metal paint finishes, see page 70 for options and specify desired finishes.
- *Example: ALEGCHASE26.P27*



AMPCHASE

Panel Mounted Wire Chase				
17"H	**AMPCHASE** S	$ 158	$ 176	$ 183

- Panel Chase is 17"H.
- Available in standard metal paint finishes, see page 70 for options and specify desired finishes.
- *Example: AMPCHASE.P27*

EXTENSIONS

How to specify —

Select the Model Number from above.

1st Option:

Paint *(if applicable)*:

See page 70 for finishes.

Plastics *(if applicable)*:

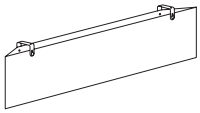
DW White
TI Silver
E4 Black

											.		

Examples: **ALEGCHASE26.P27**

S *Shippable by small-package carrier.*

For specification information see pages 1028-1029.



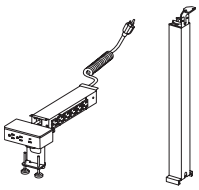
APWRMODEST36

Description	Model	List Price A	List Price B
Fabric Power Modesty			
	APWRMODEST36 S	**$ 1246**	**$ 1286**
	APWRMODEST48 S	**$ 1349**	**$ 1394**

- Available in Appoint, Binary, Centurion, Noble, Reflections, Disperse, and Spin panel fabric series.
- Specify desired fabric.
- *Example: APWRMODEST36.NBLE16*

How to specify —	*1st Option:*
Select the Model Number from above.	**Fabric** *(if applicable)*: See page 15 for fabrics.
_____ .	___

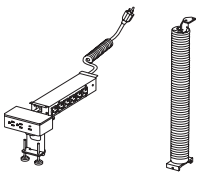
Example: **APWRMODEST36.NBLE16**



AHATPWRMOD2S or AHATPWRMOD3S

Description	Model	List Price P1	List Price P2	List Price P3
Metal Telescoping HAT Wire Management				
	AHATPWRMOD2S S	**$ 1731**	**$ 1777**	**$ 1799**
	AHATPWRMOD3S S	**$ 1765**	**$ 1815**	**$ 1838**

- AHATPWRMOD2S pairs with 2-stage HAT bases.
- AHATPWRMOD3S pairs with 3-stage HAT bases.
- Desktop power module comes with 2 receptacles, 1 USB-A, and 1 USB-C port only, specify "AC" for this power configuration.
- Desktop power module available in White (DWT) or Gray (DGY) finishes, specify desired finish.
- Under worksurface power strip comes with 6 receptacles and is available in Black only, no specification needed.
- Metal Telescoping Chase available in the same paint finishes as Altitude HAT bases, specify desired paint finish.
- *Example: AHATPWRMOD2S.AC.DWT.PJW*



AHATPWRMOD2S or AHATPWRMOD3S

Description	Model	List Price P1	List Price P2	List Price P3
Fabric HAT Wire Management				
	AHATPWRMODF S	**$ 1583**	**$ 1614**	**$ 1629**

- AHATPWRMODF pairs with 2-stage and 3-stage HAT bases.
- Desktop power module comes with 2 receptacles, 1 USBA, and 1 USB-C port only, specify "AC" for this power configuration.
- Desktop power module available in White (DWT) or Gray (DGY) finishes, specify desired finish.
- Under worksurface power strip comes with 6 receptacles and is available in Black only, no specification needed.
- Fabric HAT Chase available in three fabric finishes of Light (LGT), Medium (MDD), and Dark (DRK), specify desired fabric finish.
- Fabric HAT mounting brackets available in the same paint finishes as Altitude HAT bases, specify desired paint finish.
- *Example: AHATPWRMODF.AC.DGY.LGT.PR5*

How to specify —	*1st Option:*	*2nd Option:*	*3rd Option:*	*4th Option:*
Select the Model Number from above.	**Ports** *(Final port option if applicable)*: **AC** USB-A+C	**Power Module Color Option** *(if applicable)*: **DWT** White **DGY** Gray	**Fabric Chase Finish** *(if applicable)*: **LGT** Light **MDD** Medium **DRK** Dark	**Metal Paint Option** *(if applicable)*: See page 70 for finishes.
AHATPWRMOD___ .	AC .	D___ .	___ .	___

Example: **AHATPWRMOD3S.AC.DWT.P8C** **AHATPWRMODF.AC.DGY.LGT.PR5**

S *Shippable by small-package carrier.*

Laterals, Pedestals and Storage, Painted Wood Storage

Standard Options

- Random Keying — The factory will assign key(s) arbitrarily using key numbers from chart below.
- Omit Lock Core — The factory will omit lock cores. Removable lock core kits with specific key number must be ordered to facilitate keying alike in the field.

Vertical Files

Standard Options

- Random Keying — The factory will assign key(s) arbitrarily (see below chart for key numbers).

Key Alike Process

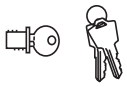
- Order standard product which will be shipped with factory installed locks and random numbered cores.
- Order the appropriate quantity of like numbered cores required for each workstation or keyed area.
- Simply replace the factory installed core with the replacement cores after product has been installed.

Replacing Lock Cores

- Lock must be in the unlocked position.
- Insert core removal key and pull core straight out. (Reach units require rotating key 90° clockwise past unlocked position.)
- Insert new core with core removable key, hold core into lock and withdraw core removal key.
- Retain original core for future use.

	Random Keying	Omit Lock Core	Key Numbers	Lock Core Kit	Master Key
Align™ Laterals	X	X	101E-225E	ALKF23C*	AMKF22
Align New Low Credenzas, Towers, Pedestals ("YP" prefix models)	X	X	101E-225E	ALKF26EL	AMKF22
Align Old Pedestals (for New Pedestals after 11/2015 see above)	X	X	101E-225E	ALKF23C*	AMKF22
Align Old Towers (for New Towers after 2/2016 see above)	X	X	101E-225E	ALKF23C*	AMKF22
Align Metal Front Lockers	X	X	101E-225E	ALKF26EL	AMKF22
Align Laminate Front Lockers	X	X	101E-225E	ALKF23C*	AMKF22
Approach™ Desking and Storage	X	X	101E-225E	ALKF26EL	AMKF22
Center Drawer (CSDC19/25)	X	X	101E-225E	ALKF23C*	AMKF22
Essentials™ Laterals	X	X	101E-225E	ALKF23C	AMKF22
Essentials Overfile Cabinets	X	X	101E-225E	ALKF23C*	AMKF22
Essentials Pedestals	X	X	101E-225E	ALKF23C*	AMKF22
Essentials Personal Tower and Files	X	X	101E-225E	ALKF23C*	AMKF22
Further™ Laminate Storage	X	X	101E-225E	ALKF23C*	AMKF22
Hutches	X	X	101E-225E	ALKF23C*	AMKF22
Involve® Laminate Storage	X	X	101E-225E	ALKF23C*	AMKF22
Overheads (Flipper Door, including RTA)	X	X	101E-225E	ALKF23C*	AMKF22
Overheads (Receding Door)	X	X	101E-225E	ALKF23C*	AMKF22
Stride® Painted Wood Storage	X	X	101E-225E	ALKF23C*	AMKF22
Vertical Files A990/A940	X		101E-225E	ALKF23C*	AMKF22

*ALKF23C is chrome. Optional black core for wood casegoods is ALKF23CE4. Optional matte silver core is ALKF26EL.



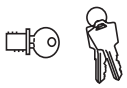
Description	Model	List Price
Removable Lock Core Kits**	**Key Numbers 101E-225E**	
Brushed Chrome used on metal and painted wood casegoods product produced after 2/3/97; A980, A990, and A940 Series vertical files; Persona™ pedestals produced after 8/22/09; Reach® Storage units produced after 10/5/09; and receding door overheads produced after 8/1/10. Includes one core, two keys, one core removal tool, adapter and instructions	**ALKF23C*** S**	**$ 34**
Black used on veneer casegoods product. Includes one core, two keys, one core removal tool, adapter and instructions. Core matches manufactured lock on metal casegoods but Black core can be used with veneer and laminate product.	**ALKF23CE4*** S**	**$ 34**
Matte Silver used on Approach and Align metal credenzas, new pedestals, and new towers. Includes one core, two keys, one core removal tool, adapter, and instructions.	**ALKF26EL*** S**	**$ 34**



Master Key		
(One key) Available to authorized dealers only on faxed orders. Will open ALKF23C, LKF23C, ALKF23CE4, LKF23CE4, LKF24, LKF25EL, and LKF25E4 locks numbered 101E-225E.	**AMKF22 S**	**$ 36**

HOW TO ORDER:
Note: Numbers 101E-225E are available. Orders without numbers specified will be keyed at random.
SAMPLE ORDER:

Quantity	Model	Color
6	ALKF23C	X121E
1	AMKF22	X



Brushed Chrome Removable Lock Core Kit* **	Key Numbers 101N-225N	
Includes one core, two keys, one core removal tool, adapter, and instructions	**ALKF23CN*** S**	**$ 34**



Master Key*		
(One key) Available to authorized dealers only on electronic orders.Will open ALKF23CN and LKF23CN locks numbered 101N-225N.	**AMF22 S**	**$ 36**

N series lock cores (ALKF23CN) are a replacement part for legacy Allsteel products. N series lock cores were used in all Persona pedestals produced between January 1996 and August 2009 as well as Receding Door Overheads produced between January 1996 and August 2010. N series lock cores are NOT used in current product and should not be ordered for product produced after these dates. E series lock cores are used in current product, see above.

***On existing Premium and Asset lateral, use N-Series locks.**

** Removable Lock Core Kits are intended for use with Allsteel systems furniture and are approved under GSA SIN 33721. When purchased separately and used without Allsteel systems furniture, those Removable Lock Core Kits marked by (**) are considered Open Market.

*** When purchased separately without a configurable TAA compliant end product, not on GSA contract.

S *Shippable by small-package carrier.*

EASY LOCK PROGRAM

The Allsteel Easy Lock Program simplifies the lock-core ordering process when multiple cores are being specified. The Easy Lock cores can be used with Allsteel storage that currently uses the **ALKF23C** cores (all storage except Receding Door Overheads).

To ensure ease of ordering in different situations the Easy Lock cores can be specified in three different ways — Random, Specified or Sequential.

Random Keying

The Random Keying option is provided for instances where there are multiple orders or phases to a project and the offices need to be keyed alike but the key numbering is not required. With the random keying option key numbers are not specified, however, the core kits will be in sequential order from a random starting point.

Example: *There are 15 offices which each have 5 black locks that need to be keyed alike, but the actual key numbers are not important.*

This order would look like: **LKFE5BLK.X.15**

This specifies that 15 5-core kits are needed in black with random key numbers.

Specified Keying

The Specified Keying option is provided for the instances where there is a specific key number desired for all of the cores ordered.

Example: *There are 10 offices which each have 2 silver locks that need to be keyed-alike with key number 202.*

This order would look like: **LKFE2SLV.X202.10**

This specifies that 10 2-core kits are needed in silver with key number 202.

Sequential Keying

Allsteel Sequential Keying option is provided for the instances when there are multiple orders or phases to a project and it is imperative that key numbers are not duplicated.

Example: *A multiple phase project has 60 total offices — 40 offices in Phase I, and 20 offices in Phase II. The project manager has expressed a need to have keyed-alike offices but doesn't want any of the offices to use the same key numbers.*

The first 40 offices have 4 silver locks each that need to be keyed-alike.

This order would look like: **LKFE4SLV.SEQ/101.40**

This specifies that 40 4-core kits are needed in silver and the starting number is 101.

The second set of 20 offices only have 3 silver locks each that need to be keyed-alike; and it is important which key number starts off the sequence to ensure that no key number is duplicated. It is known that the first key range was key numbers 101-140.

The second order would look like: **LKFE3SLV.SEQ/141.20**

This specifies that 20 3-core kits are needed in silver and key sequence has to start at key number 141.

HOW TO ORDER:

Numbers 101-225 are available. Orders without key numbers specified will be keyed at random.

SAMPLE ORDER FOR EXAMPLES GIVEN:

Model	Key Type	Quantity
LKFE5BLK.	X.	15
LKFE2SLV.	X202.	10
LKFE4SLV.	SEQ/101.	40
LKFE3SLV.	SEQ/141.	20

NOTE: Quantity required is last number in model.option string.

Description	Model / Color	List Price
Easy Lock Lock-Core		
Lock Core Kit — 1 core, 2 keys	**LKFE1** ⌊__⌋	$ 34
Lock Core Kit — 2 cores, 2 keys	**LKFE2** ⌊__⌋	$ 68
Lock Core Kit — 3 cores, 2 keys	**LKFE3** ⌊__⌋	$ 101
Lock Core Kit — 4 cores, 2 keys	**LKFE4** ⌊__⌋	$ 134
Lock Core Kit — 5 cores, 2 keys	**LKFE5** ⌊__⌋	$ 168

Add color suffix to model: **SLV** Silver, **BLK** Black, **MTS** Matte Silver

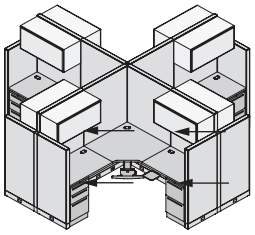
Note: One core removal key minimum per order. One additional core removal key per 25 lock-cores will be shipped.

Note: When purchased separately without a configurable TAA compliant end product, not on GSA contract.

Master Key		
(One key) Available to authorized dealers only on faxed orders.	**AMKF22**	$ 36

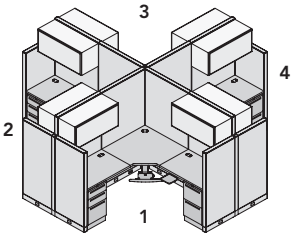
How to specify using Easy Lock Program:

Step 1 — Count the number of lock cores and color required in each workstation that need to be keyed alike.



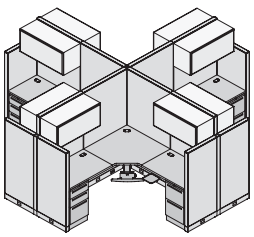
2 overheads with 1 lock-core each = 2
2 pedestals with 1 lock-core each = 2
Total silver lock-cores per station = 4

Step 2 — Count the total number of workstations needing 4 lock-cores.



4 total workstations

Step 3 — Specify model number based on total number of lock-cores in a station and quantity of kits based on number of workstations.



LKFE4SLV.X.4
Lock-Cores per station
Color of Core
Number of workstations

Description	Model	P1 List Price	P2 List Price	P3 List Price
Touch-Up Paint — Brush				
Bottle of Touch-Up Paint with Brush — 0.5 oz.	**APTK** S	$ 115	$ 130	$ 138
Touch-Up Paint — Spray				
Spray Can of Touch-Up Paint — 12 oz.	**ARSLCC** S	$ 115	$ 130	$ 138

How to specify —

Select the Model Number from above.

A | | | | | | .

1st Option:

Paint Color:

P1 P2 P3

Available touch-up paint colors listed above. Carbon Metallic is limited to spray.

| | |

Examples: **APTK.P02** **ARSLCC.P02**

S *Shippable by small-package carrier.*

Model Number	Description	Grade G	Grade H	Grade J
Optimize® Tackable Panels — see page 78				
P13524TP	24"W	$ 1103	$ 1190	$ 1280
P13530TP	30"W	$ 1194	$ 1287	$ 1383
P13536TP	36"W	$ 1330	$ 1438	$ 1547
P13542TP	42"W	$ 1367	$ 1477	$ 1586
P13548TP	48"W	$ 1470	$ 1589	$ 1708
P13560TP	60"W	$ 1673	$ 1811	$ 1952
P13572TP	72"W	$ 2095	$ 2269	$ 2442
P14224TP	24"W	$ 1160	$ 1255	$ 1350
P14230TP	30"W	$ 1294	$ 1400	$ 1507
P14236TP	36"W	$ 1446	$ 1564	$ 1678
P14242TP	42"W	$ 1584	$ 1713	$ 1841
P14248TP	48"W	$ 1699	$ 1837	$ 1976
P14260TP	60"W	$ 1987	$ 2149	$ 2314
P14272TP	72"W	$ 2274	$ 2460	$ 2645
P15024TP	24"W	$ 1273	$ 1376	$ 1483
P15030TP	30"W	$ 1417	$ 1529	$ 1645
P15036TP	36"W	$ 1597	$ 1729	$ 1859
P15042TP	42"W	$ 1771	$ 1914	$ 2056
P15048TP	48"W	$ 1913	$ 2067	$ 2219
P15060TP	60"W	$ 2114	$ 2282	$ 2454
P15072TP	72"W	$ 2552	$ 2756	$ 2964
P16524TP	24"W	$ 1381	$ 1491	$ 1602
P16530TP	30"W	$ 1567	$ 1692	$ 1818
P16536TP	36"W	$ 1750	$ 1887	$ 2028
P16542TP	42"W	$ 1943	$ 2098	$ 2252
P16548TP	48"W	$ 2055	$ 2220	$ 2384
P16560TP	60"W	$ 2287	$ 2473	$ 2661
P16572TP	72"W	$ 2793	$ 3019	$ 3244
P21524T	24"W	$ 779	$ 869	$ 959
P21530T	30"W	$ 860	$ 959	$ 1060
P21536T	36"W	$ 953	$ 1062	$ 1168
P21542T	42"W	$ 1031	$ 1149	$ 1268
P21548T	48"W	$ 1107	$ 1234	$ 1360
P21560T	60"W	$ 1508	$ 1677	$ 1849
P21572T	72"W	$ 1601	$ 1785	$ 1966

Model Number	Description	Grade G	Grade H	Grade J
Optimize® Glazed Panels — see page 80				
P15024HP	24"W Clear Glass	$ 2107	$ 2274	$ 2444
P15030HP	30"W Clear Glass	$ 2297	$ 2479	$ 2661
P15036HP	36"W Clear Glass	$ 2508	$ 2708	$ 2909
P15042HP	42"W Clear Glass	$ 2741	$ 2957	$ 3175
P15048HP	48"W Clear Glass	$ 2862	$ 3094	$ 3324
P15060HP	60"W Clear Glass	$ 3295	$ 3561	$ 3825
P15072HP	72"W Clear Glass	$ 3993	$ 4312	$ 4633
P15024HP	24"W Frosted Glass	$ 2194	$ 2361	$ 2531
P15030HP	30"W Frosted Glass	$ 2389	$ 2571	$ 2753
P15036HP	36"W Frosted Glass	$ 2607	$ 2807	$ 3008
P15042HP	42"W Frosted Glass	$ 2847	$ 3063	$ 3281
P15048HP	48"W Frosted Glass	$ 2977	$ 3209	$ 3439
P15060HP	60"W Frosted Glass	$ 3427	$ 3693	$ 3957
P15072HP	72"W Frosted Glass	$ 4153	$ 4472	$ 4793
P16524HP	24"W Clear Glass	$ 2299	$ 2481	$ 2663
P16530HP	30"W Clear Glass	$ 2486	$ 2686	$ 2883
P16536HP	36"W Clear Glass	$ 2725	$ 2942	$ 3158
P16542HP	42"W Clear Glass	$ 2969	$ 3206	$ 3441
P16548HP	48"W Clear Glass	$ 3113	$ 3362	$ 3614
P16560HP	60"W Clear Glass	$ 3606	$ 3895	$ 4188
P16572HP	72"W Clear Glass	$ 4352	$ 4699	$ 5048
P16524HP	24"W Frosted Glass	$ 2391	$ 2573	$ 2755
P16530HP	30"W Frosted Glass	$ 2585	$ 2785	$ 2982
P16536HP	36"W Frosted Glass	$ 2831	$ 3048	$ 3264
P16542HP	42"W Frosted Glass	$ 3087	$ 3324	$ 3559
P16548HP	48"W Frosted Glass	$ 3237	$ 3486	$ 3738
P16560HP	60"W Frosted Glass	$ 3749	$ 4038	$ 4331
P16572HP	72"W Frosted Glass	$ 4526	$ 4873	$ 5222

Model Number	Description	Grade G	Grade H	Grade J
Stride® Tackable Acoustical Tiles — see pages 203-204				
Z40724T	7½"H x 24"W Tile	$ 153	$ 161	$ 170
Z40730T	7½"H x 30"W Tile	$ 173	$ 183	$ 192
Z40736T	7½"H x 36"W Tile	$ 190	$ 202	$ 213
Z40742T	7½"H x 42"W Tile	$ 212	$ 224	$ 235
Z40748T	7½"H x 48"W Tile	$ 225	$ 238	$ 254
Z40760T	7½"H x 60"W Tile	$ 257	$ 275	$ 293
Z41524T	15"H x 24"W Tile	$ 220	$ 233	$ 249
Z41530T	15"H x 30"W Tile	$ 240	$ 258	$ 276
Z41536T	15"H x 36"W Tile	$ 268	$ 290	$ 313
Z41542T	15"H x 42"W Tile	$ 296	$ 319	$ 345
Z41548T	15"H x 48"W Tile	$ 325	$ 354	$ 383
Z41560T	15"H x 60"W Tile	$ 376	$ 412	$ 448
Z42224T	22½"H x 24"W Tile	$ 275	$ 297	$ 320
Z42230T	22½"H x 30"W Tile	$ 311	$ 339	$ 365
Z42236T	22½"H x 36"W Tile	$ 344	$ 378	$ 410
Z42242T	22½"H x 42"W Tile	$ 384	$ 421	$ 459
Z42248T	22½"H x 48"W Tile	$ 427	$ 470	$ 513
Z42260T	22½"H x 60"W Tile	$ 495	$ 549	$ 602
Z43024T	30"H x 24"W Tile	$ 344	$ 373	$ 402
Z43030T	30"H x 30"W Tile	$ 381	$ 417	$ 453
Z43036T	30"H x 36"W Tile	$ 430	$ 473	$ 516
Z43042T	30"H x 42"W Tile	$ 473	$ 523	$ 574
Z43048T	30"H x 48"W Tile	$ 521	$ 579	$ 638
Z43060T	30"H x 60"W Tile	$ 608	$ 679	$ 752
Z43724T	37½"H x 24"W Tile	$ 420	$ 456	$ 492
Z43730T	37½"H x 30"W Tile	$ 468	$ 515	$ 560
Z43736T	37½"H x 36"W Tile	$ 529	$ 583	$ 636
Z43742T	37½"H x 42"W Tile	$ 580	$ 644	$ 706
Z43748T	37½"H x 48"W Tile	$ 639	$ 710	$ 783
Z43760T	37½"H x 60"W Tile	$ 755	$ 846	$ 935
Z44524T	45"H x 24"W Tile	$ 482	$ 525	$ 568
Z44530T	45"H x 30"W Tile	$ 541	$ 595	$ 648
Z44536T	45"H x 36"W Tile	$ 610	$ 675	$ 742
Z44542T	45"H x 42"W Tile	$ 675	$ 750	$ 827
Z44548T	45"H x 48"W Tile	$ 744	$ 833	$ 919
Z44560T	45"H x 60"W Tile	$ 867	$ 976	$ 1083
Z45224T	52½"H x 24"W Tile	$ 539	$ 589	$ 640
Z45230T	52½"H x 30"W Tile	$ 613	$ 677	$ 739
Z45236T	52½"H x 36"W Tile	$ 690	$ 765	$ 842
Z45242T	52½"H x 42"W Tile	$ 764	$ 852	$ 940
Z45248T	52½"H x 48"W Tile	$ 843	$ 943	$ 1046
Z45260T	52½"H x 60"W Tile	$ 989	$ 1114	$ 1241
Z46024T	60"H x 24"W Tile	$ 612	$ 670	$ 729
Z46030T	60"H x 30"W Tile	$ 696	$ 767	$ 840
Z46036T	60"H x 36"W Tile	$ 815	$ 904	$ 990
Z46042T	60"H x 42"W Tile	$ 897	$ 997	$ 1100
Z46048T	60"H x 48"W Tile	$ 976	$ 1091	$ 1206
Z46060T	60"H x 60"W Tile	$ 1105	$ 1251	$ 1393

Model Number	Description	Grade G	Grade H	Grade J
Stride Tackable Acoustical Port Tiles — see pages 205-206				
Z40724E	7½"H x 24"W Tile	$ 308	$ 321	$ 335
Z40730E	7½"H x 30"W Tile	$ 327	$ 345	$ 361
Z40736E	7½"H x 36"W Tile	$ 357	$ 378	$ 402
Z40742E	7½"H x 42"W Tile	$ 376	$ 399	$ 424
Z40748E	7½"H x 48"W Tile	$ 399	$ 428	$ 456
Z40760E	7½"H x 60"W Tile	$ 448	$ 483	$ 519
Z41524E	15"H x 24"W Tile	$ 395	$ 424	$ 452
Z41530E	15"H x 30"W Tile	$ 435	$ 470	$ 506
Z41536E	15"H x 36"W Tile	$ 469	$ 510	$ 553
Z41542E	15"H x 42"W Tile	$ 505	$ 555	$ 604
Z41548E	15"H x 48"W Tile	$ 546	$ 602	$ 658
Z41560E	15"H x 60"W Tile	$ 623	$ 693	$ 763
Z42224E	22½"H x 24"W Tile	$ 480	$ 521	$ 564
Z42230E	22½"H x 30"W Tile	$ 530	$ 582	$ 635
Z42236E	22½"H x 36"W Tile	$ 582	$ 646	$ 709
Z42242E	22½"H x 42"W Tile	$ 636	$ 709	$ 783
Z42248E	22½"H x 48"W Tile	$ 687	$ 770	$ 855
Z42260E	22½"H x 60"W Tile	$ 796	$ 903	$ 1007
Z43024E	30"H x 24"W Tile	$ 562	$ 618	$ 674
Z43030E	30"H x 30"W Tile	$ 629	$ 699	$ 769
Z43036E	30"H x 36"W Tile	$ 700	$ 783	$ 868
Z43042E	30"H x 42"W Tile	$ 764	$ 862	$ 962
Z43048E	30"H x 48"W Tile	$ 837	$ 950	$ 1061
Z43060E	30"H x 60"W Tile	$ 966	$ 1108	$ 1247
Z43724E	37½"H x 24"W Tile	$ 672	$ 742	$ 812
Z43730E	37½"H x 30"W Tile	$ 757	$ 844	$ 931
Z43736E	37½"H x 36"W Tile	$ 835	$ 942	$ 1046
Z43742E	37½"H x 42"W Tile	$ 924	$ 1046	$ 1169
Z43748E	37½"H x 48"W Tile	$ 1003	$ 1145	$ 1284
Z43760E	37½"H x 60"W Tile	$ 1176	$ 1353	$ 1529
Z44524E	45"H x 24"W Tile	$ 750	$ 833	$ 918
Z44530E	45"H x 30"W Tile	$ 855	$ 962	$ 1066
Z44536E	45"H x 36"W Tile	$ 949	$ 1074	$ 1200
Z44542E	45"H x 42"W Tile	$ 1054	$ 1200	$ 1349
Z44548E	45"H x 48"W Tile	$ 1155	$ 1325	$ 1493
Z44560E	45"H x 60"W Tile	$ 1344	$ 1555	$ 1764
Z45224E	52½"H x 24"W Tile	$ 847	$ 945	$ 1045
Z45230E	52½"H x 30"W Tile	$ 950	$ 1072	$ 1195
Z45236E	52½"H x 36"W Tile	$ 1072	$ 1218	$ 1367
Z45242E	52½"H x 42"W Tile	$ 1185	$ 1357	$ 1529
Z45248E	52½"H x 48"W Tile	$ 1297	$ 1493	$ 1690
Z45260E	52½"H x 60"W Tile	$ 1529	$ 1776	$ 2022
Z46024E	60"H x 24"W Tile	$ 921	$ 1034	$ 1145
Z46030E	60"H x 30"W Tile	$ 1057	$ 1199	$ 1338
Z46036E	60"H x 36"W Tile	$ 1230	$ 1400	$ 1568
Z46042E	60"H x 42"W Tile	$ 1354	$ 1550	$ 1747
Z46048E	60"H x 48"W Tile	$ 1474	$ 1699	$ 1922
Z46060E	60"H x 60"W Tile	$ 1704	$ 1986	$ 2265

Model Number	Description	Grade G	Grade H	Grade J
Stride® Tackable Acoustical Tiles to-the-Floor — see page 207				
Z42224TF	22½"H x 24"W Tile	$ 427	$ 469	$ 513
Z42230TF	22½"H x 30"W Tile	$ 478	$ 531	$ 585
Z42236TF	22½"H x 36"W Tile	$ 534	$ 600	$ 664
Z42242TF	22½"H x 42"W Tile	$ 599	$ 674	$ 750
Z42248TF	22½"H x 48"W Tile	$ 650	$ 735	$ 823
Z42260TF	22½"H x 60"W Tile	$ 758	$ 865	$ 973
Z43024TF	30"H x 24"W Tile	$ 511	$ 567	$ 625
Z43030TF	30"H x 30"W Tile	$ 581	$ 654	$ 725
Z43036TF	30"H x 36"W Tile	$ 653	$ 738	$ 826
Z43042TF	30"H x 42"W Tile	$ 725	$ 824	$ 924
Z43048TF	30"H x 48"W Tile	$ 800	$ 913	$ 1027
Z43060TF	30"H x 60"W Tile	$ 933	$ 1077	$ 1220
Z43724TF	37½"H x 24"W Tile	$ 613	$ 686	$ 757
Z43730TF	37½"H x 30"W Tile	$ 700	$ 790	$ 877
Z43736TF	37½"H x 36"W Tile	$ 784	$ 891	$ 999
Z43742TF	37½"H x 42"W Tile	$ 877	$ 1001	$ 1126
Z43748TF	37½"H x 48"W Tile	$ 963	$ 1107	$ 1250
Z43760TF	37½"H x 60"W Tile	$ 1133	$ 1308	$ 1487
Z44524TF	45"H x 24"W Tile	$ 702	$ 787	$ 875
Z44530TF	45"H x 30"W Tile	$ 798	$ 905	$ 1013
Z44536TF	45"H x 36"W Tile	$ 908	$ 1035	$ 1162
Z44542TF	45"H x 42"W Tile	$ 1011	$ 1161	$ 1309
Z44548TF	45"H x 48"W Tile	$ 1110	$ 1279	$ 1451
Z44560TF	45"H x 60"W Tile	$ 1311	$ 1527	$ 1739
Z45224TF	52½"H x 24"W Tile	$ 788	$ 887	$ 987
Z45230TF	52½"H x 30"W Tile	$ 903	$ 1027	$ 1152
Z45236TF	52½"H x 36"W Tile	$ 1044	$ 1194	$ 1342
Z45242TF	52½"H x 42"W Tile	$ 1163	$ 1340	$ 1513
Z45248TF	52½"H x 48"W Tile	$ 1271	$ 1470	$ 1670
Z45260TF	52½"H x 60"W Tile	$ 1495	$ 1744	$ 1993
Z46024TF	60"H x 24"W Tile	$ 877	$ 990	$ 1104
Z46030TF	60"H x 30"W Tile	$ 1001	$ 1145	$ 1288
Z46036TF	60"H x 36"W Tile	$ 1165	$ 1334	$ 1506
Z46042TF	60"H x 42"W Tile	$ 1294	$ 1493	$ 1693
Z46048TF	60"H x 48"W Tile	$ 1426	$ 1652	$ 1881
Z46060TF	60"H x 60"W Tile	$ 1673	$ 1958	$ 2243

Model Number	Description	Grade G	Grade H	Grade J
Terrace® Tackable Acoustical Tiles — see pages 129-130				
TKG40724T	7½"H x 24"W Tile	$ 175	$ 187	$ 200
TKG40730T	7½"H x 30"W Tile	$ 189	$ 203	$ 221
TKG40736T	7½"H x 36"W Tile	$ 208	$ 228	$ 245
TKG40742T	7½"H x 42"W Tile	$ 229	$ 250	$ 272
TKG40748T	7½"H x 48"W Tile	$ 250	$ 273	$ 298
TKG40760T	7½"H x 60"W Tile	$ 291	$ 322	$ 353
TKG41524T	15"H x 24"W Tile	$ 216	$ 239	$ 264
TKG41530T	15"H x 30"W Tile	$ 243	$ 274	$ 305
TKG41536T	15"H x 36"W Tile	$ 279	$ 316	$ 354
TKG41542T	15"H x 42"W Tile	$ 308	$ 352	$ 395
TKG41548T	15"H x 48"W Tile	$ 336	$ 384	$ 434
TKG41560T	15"H x 60"W Tile	$ 403	$ 466	$ 528
TKG42224T	22½"H x 24"W Tile	$ 293	$ 330	$ 368
TKG42230T	22½"H x 30"W Tile	$ 335	$ 380	$ 426
TKG42236T	22½"H x 36"W Tile	$ 389	$ 445	$ 501
TKG42242T	22½"H x 42"W Tile	$ 442	$ 507	$ 572
TKG42248T	22½"H x 48"W Tile	$ 494	$ 569	$ 641
TKG42260T	22½"H x 60"W Tile	$ 578	$ 669	$ 762
TKG43024T	30"H x 24"W Tile	$ 344	$ 392	$ 442
TKG43030T	30"H x 30"W Tile	$ 401	$ 464	$ 526
TKG43036T	30"H x 36"W Tile	$ 462	$ 537	$ 609
TKG43042T	30"H x 42"W Tile	$ 537	$ 625	$ 711
TKG43048T	30"H x 48"W Tile	$ 584	$ 685	$ 783
TKG43060T	30"H x 60"W Tile	$ 691	$ 813	$ 937
TKG44224T	42"H x 24"W Tile	$ 464	$ 533	$ 602
TKG44230T	42"H x 30"W Tile	$ 553	$ 641	$ 727
TKG44236T	42"H x 36"W Tile	$ 636	$ 738	$ 843
TKG44242T	42"H x 42"W Tile	$ 725	$ 847	$ 968
TKG44248T	42"H x 48"W Tile	$ 819	$ 957	$ 1095
TKG44260T	42"H x 60"W Tile	$ 988	$ 1161	$ 1334
TKG45024T	50"H x 24"W Tile	$ 538	$ 619	$ 701
TKG45030T	50"H x 50"W Tile	$ 647	$ 749	$ 854
TKG45036T	50"H x 36"W Tile	$ 766	$ 888	$ 1012
TKG45042T	50"H x 42"W Tile	$ 878	$ 1021	$ 1164
TKG45048T	50"H x 48"W Tile	$ 988	$ 1153	$ 1318
TKG45060T	50"H x 60"W Tile	$ 1180	$ 1386	$ 1588
TKG45724T	57½"H x 24"W Tile	$ 633	$ 728	$ 821
TKG45730T	57½"H x 30"W Tile	$ 749	$ 870	$ 986
TKG45736T	57½"H x 36"W Tile	$ 873	$ 1019	$ 1162
TKG45742T	57½"H x 42"W Tile	$ 1004	$ 1171	$ 1337
TKG45748T	57½"H x 48"W Tile	$ 1130	$ 1319	$ 1509
TKG45760T	57½"H x 60"W Tile	$ 1337	$ 1578	$ 1815
TKG46524T	65"H x 24"W Tile	$ 694	$ 802	$ 909
TKG46530T	65"H x 30"W Tile	$ 829	$ 962	$ 1095
TKG46536T	65"H x 36"W Tile	$ 965	$ 1126	$ 1287
TKG46542T	65"H x 42"W Tile	$ 1102	$ 1290	$ 1478
TKG46548T	65"H x 48"W Tile	$ 1237	$ 1452	$ 1668
TKG46560T	65"H x 60"W Tile	$ 1458	$ 1725	$ 1994

Model Number	Description	Grade G	Grade H	Grade J
Terrace® Tackable Acoustical Ported Tiles — see pages 131-132				
TKG41524E	15"H x 24"W Tile	$ 322	$ 344	$ 367
TKG41530E	15"H x 30"W Tile	$ 347	$ 375	$ 401
TKG41536E	15"H x 36"W Tile	$ 369	$ 403	$ 435
TKG41542E	15"H x 42"W Tile	$ 400	$ 438	$ 475
TKG41548E	15"H x 48"W Tile	$ 428	$ 470	$ 514
TKG41560E	15"H x 60"W Tile	$ 489	$ 543	$ 596
TKG42224E	22½"H x 24"W Tile	$ 385	$ 419	$ 451
TKG42230E	22½"H x 30"W Tile	$ 428	$ 469	$ 510
TKG42236E	22½"H x 36"W Tile	$ 481	$ 529	$ 577
TKG42242E	22½"H x 42"W Tile	$ 532	$ 588	$ 646
TKG42248E	22½"H x 48"W Tile	$ 569	$ 635	$ 699
TKG42260E	22½"H x 60"W Tile	$ 653	$ 734	$ 814
TKG43024E	30"H x 24"W Tile	$ 433	$ 475	$ 519
TKG43030E	30"H x 30"W Tile	$ 482	$ 536	$ 589
TKG43036E	30"H x 36"W Tile	$ 544	$ 610	$ 674
TKG43042E	30"H x 42"W Tile	$ 608	$ 683	$ 761
TKG43048E	30"H x 48"W Tile	$ 655	$ 744	$ 830
TKG43060E	30"H x 60"W Tile	$ 749	$ 856	$ 964
TKG44224E	42"H x 24"W Tile	$ 591	$ 663	$ 731
TKG44230E	42"H x 30"W Tile	$ 674	$ 764	$ 851
TKG44236E	42"H x 36"W Tile	$ 773	$ 879	$ 983
TKG44242E	42"H x 42"W Tile	$ 855	$ 976	$ 1100
TKG44248E	42"H x 48"W Tile	$ 941	$ 1082	$ 1221
TKG44260E	42"H x 60"W Tile	$ 1114	$ 1291	$ 1464
TKG45024E	50"H x 24"W Tile	$ 660	$ 742	$ 825
TKG45030E	50"H x 45"W Tile	$ 773	$ 875	$ 980
TKG45036E	50"H x 36"W Tile	$ 884	$ 1008	$ 1133
TKG45042E	50"H x 42"W Tile	$ 1003	$ 1148	$ 1295
TKG45048E	50"H x 48"W Tile	$ 1116	$ 1282	$ 1447
TKG45060E	50"H x 60"W Tile	$ 1308	$ 1517	$ 1726
TKG45724E	57½"H x 24"W Tile	$ 755	$ 853	$ 947
TKG45730E	57½"H x 30"W Tile	$ 833	$ 955	$ 1073
TKG45736E	57½"H x 36"W Tile	$ 953	$ 1097	$ 1242
TKG45742E	57½"H x 42"W Tile	$ 1084	$ 1254	$ 1422
TKG45748E	57½"H x 48"W Tile	$ 1205	$ 1398	$ 1590
TKG45760E	57½"H x 60"W Tile	$ 1422	$ 1661	$ 1901
TKG46524E	65"H x 24"W Tile	$ 815	$ 922	$ 1030
TKG46530E	65"H x 30"W Tile	$ 954	$ 1089	$ 1225
TKG46536E	65"H x 36"W Tile	$ 1093	$ 1256	$ 1417
TKG46542E	65"H x 42"W Tile	$ 1230	$ 1418	$ 1606
TKG46548E	65"H x 48"W Tile	$ 1358	$ 1572	$ 1789
TKG46560E	65"H x 60"W Tile	$ 1582	$ 1852	$ 2124

Model Number	Description	Grade G	Grade H	Grade J
Optimize® Tackboards for Stack-on Hutches — see page 264				
UHTB36	36"W	$ 1133	$ 1133	$ 1452
UHTB42	42"W	$ 1188	$ 1188	$ 1522
UHTB48	48"W	$ 1316	$ 1316	$ 1695
UHTB60	60"W	$ 1561	$ 1561	$ 2039
UHTB66	66"W	$ 1675	$ 1675	$ 2194
UHTB72	72"W	$ 1711	$ 1711	$ 2227
Shared Components Tackboards — see page 265				
861324	24"W	$ 438	$ 438	$ 557
861330	30"W	$ 496	$ 496	$ 620
861336	36"W	$ 574	$ 574	$ 723
861342	42"W	$ 662	$ 662	$ 837
861348	48"W	$ 740	$ 740	$ 943
861360	60"W	$ 844	$ 844	$ 1083
861824	24"W	$ 481	$ 481	$ 621
861830	30"W	$ 597	$ 597	$ 772
861836	36"W	$ 685	$ 685	$ 892
861842	42"W	$ 793	$ 793	$ 1036
861848	48"W	$ 890	$ 890	$ 1169
861860	60"W	$ 995	$ 995	$ 1310
Stride Wall-Mounted Tackboards — see page 366				
ZWMTB1530	15"H x 30"W Tackboard	$ 1286	$ 1358	$ 1426
ZWMTB1536	15"H x 36"W Tackboard	$ 1346	$ 1429	$ 1514
ZWMTB1542	15"H x 42"W Tackboard	$ 1413	$ 1511	$ 1609
ZWMTB1548	15"H x 48"W Tackboard	$ 1473	$ 1587	$ 1698
ZWMTB1560	15"H x 60"W Tackboard	$ 1594	$ 1735	$ 1874
ZWMTB2024	20"H x 24"W Tackboard	$ 1337	$ 1411	$ 1485
ZWMTB2030	20"H x 30"W Tackboard	$ 1417	$ 1511	$ 1604
ZWMTB2036	20"H x 36"W Tackboard	$ 1490	$ 1604	$ 1715
ZWMTB2042	20"H x 42"W Tackboard	$ 1575	$ 1706	$ 1837
ZWMTB2048	20"H x 48"W Tackboard	$ 1646	$ 1796	$ 1944
ZWMTB2060	20"H x 60"W Tackboard	$ 1795	$ 1982	$ 2170

Model Number	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
Stride® Seat Cushions for Painted Wood Storage — see page 362														
K5CT1815SC	$ 710	$ 753	$ 795	$ 840	$ 893	$ 947	$ 1000	$ 1055	$ 1108	$ 1163	$ 1216	$ 1271	$ 1325	$ 1378
K5CT1818SC	$ 736	$ 779	$ 821	$ 866	$ 919	$ 973	$ 1026	$ 1081	$ 1134	$ 1189	$ 1242	$ 1297	$ 1351	$ 1404
K5CT1824SC	$ 767	$ 810	$ 852	$ 897	$ 950	$ 1004	$ 1057	$ 1112	$ 1165	$ 1220	$ 1273	$ 1328	$ 1382	$ 1435
K5CT1830SC	$ 803	$ 846	$ 888	$ 933	$ 986	$ 1040	$ 1093	$ 1148	$ 1201	$ 1256	$ 1309	$ 1364	$ 1418	$ 1471
K5CT1836SC	$ 863	$ 906	$ 948	$ 993	$ 1046	$ 1100	$ 1153	$ 1208	$ 1261	$ 1316	$ 1369	$ 1424	$ 1478	$ 1531
K5CT1848SC	$ 881	$ 924	$ 966	$ 1011	$ 1064	$ 1118	$ 1171	$ 1226	$ 1279	$ 1334	$ 1387	$ 1442	$ 1496	$ 1549

Model Number	Description	Grade G	Grade H	Grade J
Elevated Table Mounted Screen — see page 472				
U6TTS1330F	13"H x 30"W Screen	$ 1275	$ 1363	$ 1449
U6TTS1336F	13"H x 36"W Screen	$ 1333	$ 1423	$ 1516
U6TTS1342F	13"H x 42"W Screen	$ 1431	$ 1537	$ 1643
U6TTS1348F	13"H x 48"W Screen	$ 1528	$ 1651	$ 1774
U6TTS1354F	13"H x 54"W Screen	$ 1634	$ 1771	$ 1908
U6TTS1360F	13"H x 60"W Screen	$ 1752	$ 1905	$ 2059
U6TTS2030F	20½"H x 30"W Screen	$ 1520	$ 1641	$ 1759
U6TTS2036F	20½"H x 36"W Screen	$ 1643	$ 1787	$ 1932
U6TTS2042F	20½"H x 42"W Screen	$ 1765	$ 1934	$ 2102
U6TTS2048F	20½"H x 48"W Screen	$ 1931	$ 2125	$ 2316
U6TTS2054F	20½"H x 54"W Screen	$ 2111	$ 2327	$ 2542
U6TTS2060F	20½"H x 60"W Screen	$ 2259	$ 2499	$ 2740
Stride Tackable Fabric Lateral Screens — see page 476				
Z6BL0827F	8"H x 27"D Screen	$ 1017	$ 1050	$ 1081
Z6BL0830F	8"H x 30"D Screen	$ 1057	$ 1090	$ 1126
Z6BL0836F	8"H x 36"D Screen	$ 1178	$ 1218	$ 1260
Altitude® A8 Screen Kits — see page 666				
FDSC48U	48"W	$ 2493	$ 2521	$ 2589
FDSC54U	54"W	$ 2579	$ 2608	$ 2680
FDSC60U	60"W	$ 2656	$ 2686	$ 2758
FDSC66U	66"W	$ 2813	$ 2844	$ 2923
FDSC72U	72"W	$ 3028	$ 3060	$ 3146
FDSC48LL	48"W	$ 1606	$ 1623	$ 1662
FDSC48LR	48"W	$ 1606	$ 1623	$ 1662
FDSC54LL	54"W	$ 1885	$ 1905	$ 1952
FDSC54LR	54"W	$ 1885	$ 1905	$ 1952
FDSC60LL	60"W	$ 1972	$ 1992	$ 2043
FDSC60LR	60"W	$ 1972	$ 1992	$ 2043
FDSC66LL	66"W	$ 2363	$ 2389	$ 2455
FDSC66LR	66"W	$ 2363	$ 2389	$ 2455
FDSC72LL	72"W	$ 2490	$ 2519	$ 2587
FDSC72LR	72"W	$ 2490	$ 2519	$ 2587
FDSC48R	48"W	$ 1553	$ 1570	$ 1608
FDSC54R	54"W	$ 1591	$ 1607	$ 1647
FDSC60R	60"W	$ 1712	$ 1729	$ 1771
FDSC66R	66"W	$ 1979	$ 2000	$ 2055
FDSC72R	72"W	$ 2108	$ 2131	$ 2187

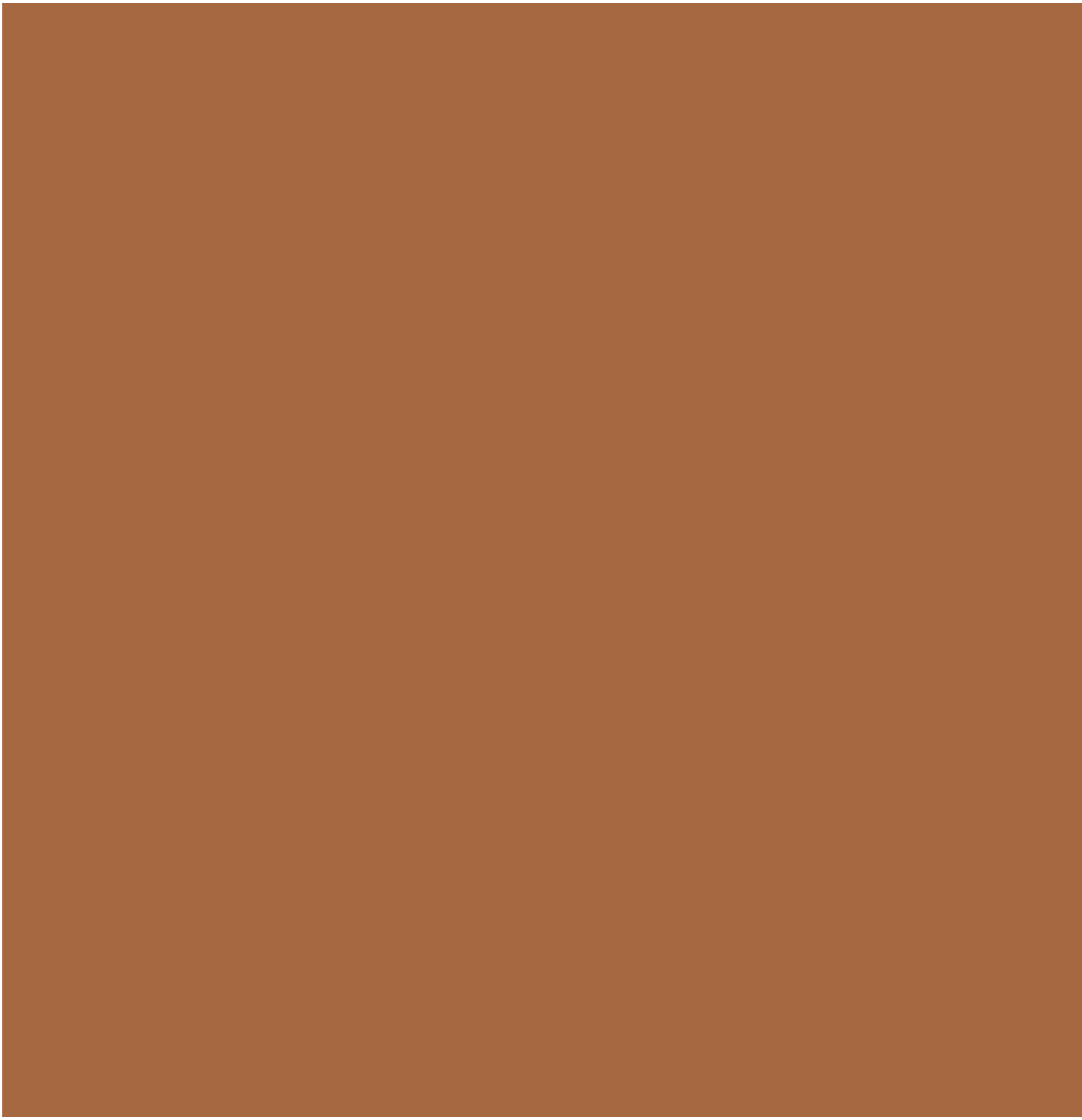
Model Number	Description	Grade G	Grade H	Grade J
30"H Tackboards — see page 830				
WKTKFT4H30-FA	30"W	$ 840	$ 905	$ 972
WKTKFT4H36-FA	36"W	$ 907	$ 987	$ 1065
WKTKFT4H42-FA	42"W	$ 1008	$ 1100	$ 1192
WKTKFT4H48-FA	48"W	$ 1114	$ 1221	$ 1326
WKTKFT4H54-FA	54"W	$ 1195	$ 1315	$ 1432
WKTKFT4H60-FA	60"W	$ 1296	$ 1428	$ 1561
WKTKFT4H66-FA	66"W (2 Piece)	$ 1365	$ 1509	$ 1654
WKTKFT4H72-FA	72"W (2 Piece)	$ 1506	$ 1665	$ 1824
WKTKFT4H78-FA	78"W (2 Piece)	$ 1592	$ 1762	$ 1935
WKTKFT4H84-FA	84"W (2 Piece)	$ 1692	$ 1876	$ 2061
WKTKFT4H90-FA	90"W (3 Piece)	$ 1775	$ 1974	$ 2170
WKTKFT4H96-FA	96"W (2 Piece)	$ 1864	$ 2075	$ 2286
34"H Tackboards — see page 830				
WKTKFT4H30-LA	30"W	$ 897	$ 972	$ 1048
WKTKFT4H36-LA	36"W	$ 970	$ 1061	$ 1150
WKTKFT4H42-LA	42"W	$ 1077	$ 1183	$ 1285
WKTKFT4H48-LA	48"W	$ 1188	$ 1308	$ 1427
WKTKFT4H54-LA	54"W	$ 1276	$ 1410	$ 1544
WKTKFT4H60-LA	60"W	$ 1389	$ 1538	$ 1687
WKTKFT4H66-LA	66"W (2 Piece)	$ 1467	$ 1630	$ 1795
WKTKFT4H72-LA	72"W (2 Piece)	$ 1612	$ 1792	$ 1971
WKTKFT4H78-LA	78"W (2 Piece)	$ 1712	$ 1907	$ 2102
WKTKFT4H84-LA	84"W (2 Piece)	$ 1812	$ 2020	$ 2230
WKTKFT4H90-LA	90"W (3 Piece)	$ 1915	$ 2140	$ 2366
WKTKFT4H96-LA	96"W (2 Piece)	$ 2007	$ 2247	$ 2486
45"H Tackboards — see page 831				
WKTKFT5H30-FA	30"W	$ 1017	$ 1117	$ 1216
WKTKFT5H36-FA	36"W	$ 1104	$ 1224	$ 1341
WKTKFT5H42-FA	42"W	$ 1229	$ 1366	$ 1505
WKTKFT5H48-FA	48"W	$ 1364	$ 1523	$ 1682
WKTKFT5H54-FA	54"W	$ 1471	$ 1649	$ 1827
WKTKFT5H60-FA	60"W	$ 1602	$ 1801	$ 1997
WKTKFT5H66-FA	66"W (2 Piece)	$ 1700	$ 1917	$ 2135
WKTKFT5H72-FA	72"W (2 Piece)	$ 1866	$ 2105	$ 2342
WKTKFT5H78-FA	78"W (2 Piece)	$ 1984	$ 2240	$ 2497
WKTKFT5H84-FA	84"W (2 Piece)	$ 2110	$ 2386	$ 2665
WKTKFT5H90-FA	90"W (3 Piece)	$ 2216	$ 2515	$ 2812
WKTKFT5H96-FA	96"W (2 Piece)	$ 2333	$ 2653	$ 2971
49"H Tackboards — see page 831				
WKTKFT5H30-LA	30"W	$ 1071	$ 1178	$ 1285
WKTKFT5H36-LA	36"W	$ 1166	$ 1294	$ 1425
WKTKFT5H42-LA	42"W	$ 1304	$ 1455	$ 1606
WKTKFT5H48-LA	48"W	$ 1445	$ 1617	$ 1790
WKTKFT5H54-LA	54"W	$ 1555	$ 1750	$ 1945
WKTKFT5H60-LA	60"W	$ 1701	$ 1915	$ 2132
WKTKFT5H66-LA	66"W (2 Piece)	$ 1801	$ 2040	$ 2277
WKTKFT5H72-LA	72"W (2 Piece)	$ 1981	$ 2239	$ 2499
WKTKFT5H78-LA	78"W (2 Piece)	$ 2109	$ 2390	$ 2669
WKTKFT5H84-LA	84"W (2 Piece)	$ 2232	$ 2534	$ 2835
WKTKFT5H90-LA	90"W (3 Piece)	$ 2357	$ 2679	$ 3002
WKTKFT5H96-LA	96"W (2 Piece)	$ 2476	$ 2820	$ 3166

Model Number	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
Involve® Ped/Credenza Cushions – 18"D — see page 873														
K5CT1815SC	$ 710	$ 753	$ 795	$ 840	$ 893	$ 947	$ 1000	$ 1055	$ 1108	$ 1163	$ 1216	$ 1271	$ 1325	$ 1378
K5CT1818SC	$ 736	$ 779	$ 821	$ 866	$ 919	$ 973	$ 1026	$ 1081	$ 1134	$ 1189	$ 1242	$ 1297	$ 1351	$ 1404
K5CT1824SC	$ 767	$ 810	$ 852	$ 897	$ 950	$ 1004	$ 1057	$ 1112	$ 1165	$ 1220	$ 1273	$ 1328	$ 1382	$ 1435
K5CT1830SC	$ 803	$ 846	$ 888	$ 933	$ 986	$ 1040	$ 1093	$ 1148	$ 1201	$ 1256	$ 1309	$ 1364	$ 1418	$ 1471
K5CT1836SC	$ 863	$ 906	$ 948	$ 993	$ 1046	$ 1100	$ 1153	$ 1208	$ 1261	$ 1316	$ 1369	$ 1424	$ 1478	$ 1531
K5CT1848SC	$ 881	$ 924	$ 966	$ 1011	$ 1064	$ 1118	$ 1171	$ 1226	$ 1279	$ 1334	$ 1387	$ 1442	$ 1496	$ 1549
Involve Ped/Credenza Cushions – 24"D — see page 873														
K5CT2415SC	$ 832	$ 889	$ 943	$ 1000	$ 1068	$ 1137	$ 1207	$ 1276	$ 1345	$ 1413	$ 1483	$ 1552	$ 1622	$ 1692
K5CT2418SC	$ 839	$ 896	$ 950	$ 1007	$ 1075	$ 1144	$ 1214	$ 1283	$ 1352	$ 1420	$ 1490	$ 1559	$ 1629	$ 1699
K5CT2424SC	$ 875	$ 932	$ 986	$ 1043	$ 1111	$ 1180	$ 1250	$ 1319	$ 1388	$ 1456	$ 1526	$ 1595	$ 1665	$ 1735
K5CT2430SC	$ 910	$ 967	$ 1021	$ 1078	$ 1146	$ 1215	$ 1285	$ 1354	$ 1423	$ 1491	$ 1561	$ 1630	$ 1700	$ 1770
K5CT2436SC	$ 952	$ 1009	$ 1063	$ 1120	$ 1188	$ 1257	$ 1327	$ 1396	$ 1465	$ 1533	$ 1603	$ 1672	$ 1742	$ 1812
K5CT2448SC	$ 1017	$ 1074	$ 1128	$ 1185	$ 1253	$ 1322	$ 1392	$ 1461	$ 1530	$ 1598	$ 1668	$ 1737	$ 1807	$ 1877
Involve Banquette Cushions – 24"D — see page 877														
KSC2424	$ 2225	$ 2292	$ 2358	$ 2425	$ 2507	$ 2592	$ 2676	$ 2759	$ 2844	$ 2927	$ 3010	$ 3093	$ 3176	$ 3261
KSC3624	$ 2717	$ 2784	$ 2850	$ 2917	$ 2999	$ 3084	$ 3168	$ 3251	$ 3336	$ 3419	$ 3502	$ 3585	$ 3668	$ 3753
Involve Seat Base Cushions – 24"D — see page 877														
KSSC2424	$ 1111	$ 1143	$ 1177	$ 1209	$ 1252	$ 1292	$ 1333	$ 1374	$ 1415	$ 1456	$ 1499	$ 1539	$ 1580	$ 1621
Radii Storage Seat Cushions – 19"D — see page 1006														
AESC18	$ 442	$ 462	$ 485	$ 507	$ 533	$ 561	$ 586	$ 613	$ 641	$ 669	$ 694	$ 721	$ 749	$ 776
Radii Storage Seat Cushions – 23"D — see page 1006														
AESC24	$ 491	$ 511	$ 534	$ 556	$ 582	$ 610	$ 635	$ 662	$ 690	$ 718	$ 743	$ 770	$ 798	$ 825

Model Number	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
Align™ and Essentials™ Pedestal Seat Cushion Tops — see page 995										
ASPT-24SC 23⅜"D	$ 592	$ 620	$ 645	$ 672	$ 700	$ 728	$ 753	$ 780	$ 808	$ 835
ASPT-30SC 29⅜"D	$ 608	$ 636	$ 661	$ 688	$ 716	$ 744	$ 769	$ 796	$ 824	$ 851
YPPA1815SC 17"D	$ 541	$ 569	$ 594	$ 621	$ 649	$ 677	$ 702	$ 729	$ 757	$ 784
YPPA2415SC 23"D	$ 598	$ 626	$ 651	$ 678	$ 706	$ 734	$ 759	$ 786	$ 814	$ 841
YPPA3015SC 29"D	$ 614	$ 642	$ 667	$ 694	$ 722	$ 750	$ 775	$ 802	$ 830	$ 857

FSC Certified Wood at Allsteel

Allsteel has received FSC Chain of Custody certification and can offer FSC certified products. Forest Stewardship Council (FSC) certification is intended to promote the sustainable harvesting of forests worldwide by setting requirements for the forest and everyone who handles the wood from forest to product. Certification provides a Chain of Customer number that we will pass on to customers who are pursuing LEED certification or who want to ensure that materials used to manufacture our wood products come from a well-managed forest. For more information, please contact Customer Support at 888-255-7833.



Allsteel®

Allsteel Inc.
Muscatine, Iowa 52761

allsteeloffice.com

Form #A8843.A13 (05/26)

PRICING EFFECTIVE MAY 2026

LETCHWORTH™

Price & Specification Guide

Gunlocke®

VENEER 2 (SELECT)

NATURAL FC CHERRY

A. Cinnamon/Biltmore	NC260
B. Lowell Ash	NC394
C. Medium Red	NC512
D. Light	NC701
E. Shaker	NC774
F. Burnished	NC777

NATURAL FC MAPLE

G. Natural	NE800
H. Harvest	NE856

NATURAL FC WALNUT

I. Florence	NT579
J. Light	NT601
K. Skyline	NT625
L. Nutmeg	NT629
M. Pinnacle	NT679
N. Sumatra	NT693
O. Ebony (Use OP TopFin Only)	NT509



VENEER 3 (PREMIUM)

NATURAL QC WALNUT

A. Florence	QT579
B. Light	QT601
C. Skyline	QT625
D. Nutmeg	QT629
E. Pinnacle	QT679
F. Sumatra	QT693
G. Ebony (Use OP TopFin Only)	QT509

NATURAL RIFT CUT OAK

H. Light	RF301
I. Dark	RF331
J. Phantom Ecru (Use OP TopFin Only)	RF912
K. Fawn Cypress	RF108



VENEER 4 (PLANK UPCHARGE)

PLANK FC WALNUT*

A. Light	PNT601
B. Skyline	PNT625
C. Nutmeg	PNT629
D. Pinnacle	PNT679
E Sumatra	PNT693

PLANK RIFT CUT OAK*

F. Light	PRF301
G. Dark	PRF331
H. Phantom Ecru (Use OP TopFin Only)	PRF912

* A lighter veneer stain will accentuate The random pattern of the plank layup.



TABLE OF CONTENTS

General Information
- Conditions of Sale 2
- GSA Terms & Conditions 3
- Warranty 4
- Delivery Information 5
- Veneers + Finishes 6

Reference and Technical Specifications 7-11

Parsons Tables 12

Workbench Tables 13

Picnic Tables 14

Miter Tables 15-16

Technology 17

Weights + Cubes 18

INTRODUCTION

The Gunlocke Company is dedicated to providing the finest products and service possible. This price list reflects that commitment. Included is a current listing of our casegood models.

Seating and Lounge are presented in a separate price list. Contact your Gunlocke Customer Services Representative for more information, (800) 828-6300.

Designed for easy use, each page of this price list, and the inside front cover fold out provide all information required to order a product correctly. Should additional information be needed, contact your Gunlocke customer service representative.

PRICING

Prices shown cover standard product specifications. Any changes or alterations, other than those listed, will be subject to an additional charge. Prices include cartoning and freight. Authorization and pricing must be secured in advance for orders or contracts calling for large quantities, indefinite quantities, or extended delivery dates. Prices are subject to change without notice; the most current prices are published on http://www.gunlocke.com.

ORDERING

To expedite order entry and to assure proper service, email or fax all orders directly to:

The Gunlocke Company
Attn: Order Entry
One Gunlocke Drive
Wayland, New York 14572

585-728-5111
585-728-8350 FAX
800-828-6300
www.gunlocke.com

Gunlocke will not be responsible for duplicate orders if purchase orders are left unmarked.

ACKNOWLEDGMENT

Each order will be acknowledged by Gunlocke. Customers should check each acknowledgment for accuracy and immediately notify Gunlocke of any discrepancies. The printed acknowledgment is the final agreement between The Gunlocke Company and the customer, superseding all previous communications regarding the order.

SPECIFICATION CHANGES

Gunlocke reserves the right to change specifications for the improvement of products at any time, without notice.

ORDER CHANGES

Gunlocke is not required to accept changes in orders after confirmation. Reasonable changes are subject to additional charges for labor, material and administrative costs.

Order changes of acknowledgment may result in re-scheduling of product.

RETURNED MERCHANDISE

No merchandise may by returned without prior authorization.

SHOWROOMS

For all showroom locations and tour information, please reference the showrooms page online at: www.gunlocke.com/inspiration/showrooms

CANCELLATIONS

Cancellation of orders cannot be accepted since every order is manufactured according to customer specifications.

STORAGE

If delivery cannot be made and products are ready, Gunlocke will transfer products to a storage facility and products will be invoiced at that time. The customer is responsible for storage charges and assumes and bears all risks associated with the storage of that product.

TERMS

Net 30 days from date of invoice. A service charge of eighteen percent (18%) per year or .0004931% per day, compounded monthly, will be added to balance due beyond the thirtieth day. Products are shipped FOB factory, freight prepaid and allowed. Title passes to purchaser and Gunlocke's responsibility ceases when shipment is accepted for transportation by a carrier. A full explanation of all payment terms is found on order and invoice forms.

ORDERING INFORMATION

1a. Intended use: The furniture on this schedule is intended for use by Government executives (or equivalent military rank) in the Executive, Judicial and Legislative Branches of the Federal Government. To help customers make a good purchasing decision based on their needs and budget, GSA has established four grades of furniture. Grade (1) includes furniture that tends to be the most expensive on this schedule, grade (2) furniture tends to be more moderately priced and grades (3) and (4) furniture tend to be affordably priced when compared to grades (1) and (2). Some pieces of furniture on this schedule may be significantly higher in price than GSA Traditional and Contemporary Executive Special Order Program furniture. The ordering agency or service is responsible for determining furniture appropriate for use in its offices which will fit within its budget and comply with applicable Federal or internal agency procurement regulations. Please see reverse for GSA terms and conditions.

GSA/FEDERAL CONTRACT INFORMATION:

Model numbers identified with the following verbiage “When purchased separately without a configurable TAA compliant end product, not on GSA contract” is to mean that these configurable parts or components:

- Have no functionality or capability without being integrated into an end product; and
- Are considered Open Market if purchased without a configurable TAA compliant end product.

Grade 1 All exposed solid parts such as top rims, base rails etc. (except decorative accents, inlays and painted parts) shall be the same species as the face veneer. Top and bottom edges of drawer fronts shall be solid wood in the same species as the face veneers. Drawer sides and backs shall be solid wood.

Grade 2 Exposed wood panel trim and trim on tops shall be the same wood species as the face veneer on the top. Some or all other exposed solid parts, such as base rails can be an alternative wood species (such as poplar or gum) different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Silea is grade 2.

Grade 3 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Medley, Kennsington, Credentials, and all tables are grade 3.

Grade 4 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be composite wood material construction such as MDF. Trio is grade 4.

ITEMS ON GSA CONTRACT

Please note, in order to verify if an item is on GSA Contract or is “Open Market,” please use Compass quoting which is updated in real time with all GSA contract changes. If you need additional assistance, please contact your local sales representative.

For more information visit: https://www.allsteeloffice.com/insights/sustainability/product-certifications.

12 YEAR WARRANTY

Subject to the limitations set forth below. The Gunlocke Company warrants to the original purchaser all product in this price list to be free from defects in material and workmanship for a twelve year period from the date of shipment. This 12-year warranty applies to all products sold and installed by a Gunlocke authorized agent for normal commercial single shift service. Gunlocke will repair, or at its option, replace defective merchandise, free of charge. The following components not manufactured by Gunlocke have the following warranties:

- **High wear components** such as casters and glides are warrantied for five years after date of shipment to original owner.
- **Electrical components** are warrantied 10 years from date of manufacture with exception of lamps and ballasts which are not warrantied. This includes Fluorescent Tasklights.
- **LED tasklights** are warrantied for 3 years from date of shipment to original owner.
- **Drawer suspensions** are warrantied for lifetime of product after shipment to original owner.
- **Personal corners** including covering (leather) are warrantied for three years of single shift and normal use after shipment to original owner.
- **Height adjustable electrical components** are warrantied for five years of single shift and normal use after shipment to original owner.

Any non-standard material selected by the customer is not warrantied. Neither does this warranty apply to damage resulting from accident, alteration, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. That is, Gunlocke's warranty is only valid if products are given proper use and care. Gunlocke assumes no responsibility for product damages resulting from improper installation or user modification.

WOOD FURNITURE

Wood owes its inherent beauty to variations in color, grain, and texture, and therefore, these variations are not considered defects. There may be minor variations from one piece of furniture to the next even though they are finished at the same time. Exposure to light and the aging process will cause a darkening of natural wood products. Light finishes on wood products do not mask the natural characteristics of wood. The Gunlocke Company does not guarantee the exact matching of grain, pattern, and color.

These finishes do not cover any of the natural characteristics of the wood, including nature's colorations, pitch pockets, and the variations of steam-bent wood. Merchandise will not be replaced because of these natural variations.

It is expressly understood and agreed that the buyer's sole and exclusive remedy for any and all losses or damages resulting from nonconforming goods, or from any other cause, shall be repair or replacement of defective parts, and that Gunlocke shall not be liable for damages or injury to persons or property, nor for replacement of the entire commercial unit, if repair or replacement of defective parts can reasonably render the unit conforming.

All warranty claims must be made in writing by the original owner. Owner may be required to produce the invoice or other evidence to establish that a claim is within the warranty period. Warranty claims may be submitted on the Gunlocke website.

As stated and illustrated on the website, serial numbers are required to process a warranty claim. No person, firm or corporation is authorized to assume for Gunlocke any liability in connection with the sale or installation of Gunlocke products except as stated above.

All other warranties, expressed or implied, are excluded. Gunlocke shall not be liable for incidental or consequential damages of any sort.

Within the Continental USA, all orders above $20,000 list are shipped FOB factory, freight prepaid and allowed. All orders less than $20,000 list will be subject to a 5% list freight charge. Products shipped to Alaska and Hawaii FOB factory, freight prepaid and allowed to port of embarkation. Customer is responsible for freight charges from port of embarkation to final destination.

An anticipated shipping date is indicated on the order acknowledgment. Gunlocke cannot accept responsibility for shipping delays caused by outside sources or unforeseen problems. Delay of shipments requested by customers must be approved by Gunlocke. Any resultant storage charges will be charged to the customer.

Gunlocke may await completion of the entire order and ship all at once or may make partial shipments from time to time at its sole discretion unless the customer requests in writing that partial shipments are needed and Gunlocke approves the specific shipping schedule. Additional charges may apply.

Gunlocke is not liable for any delay or failure to deliver or perform due to strikes, lock-outs, or other labor or transportation difficulties, delay of sources or supply, accidents, fires, acts of God, or any other causes of like or unlike nature beyond the control of Gunlocke.

LIABILITY

Gunlocke products and their packaging are tendered to a transportation company only after passing rigid quality control inspection. At that time, title to the product is passed to the purchaser. However the transportation company assumes all liability from acceptance of shipment through its delivery. That is, Gunlocke's liability ceases at the time of shipment.

FILING OF CLAIMS

All claims for damage or loss must be submitted via our website within 15 days after receipt of merchandise. Do not return freight damaged merchandise to Gunlocke. Follow the steps below to expedite processing and resolution of claims.

For Visible Damage

1. Make damage notation on delivery receipt and have driver sign. Do not reject or refuse the shipment.
2. Immediately contact Gunlocke Traffic Department at 585-728-8268.
3. Hold damaged carton and all interior packing for carrier's inspection. These materials will be needed to substantiate the claim.

For Concealed Damage

1. Open cartons within 15 days of receipt and inspect.
2. Follow steps 2, and 3 as listed under Visible Damage.
3. Do not remove product from delivered destination.

For Loss

1. Be sure loss notation is made on delivery receipt and have driver sign.
2. Contact Gunlocke Distribution at 585-728-8268.

Should transportation company seek to limit its liability on concealed, loss, or damage claims, please contact Gunlocke's traffic department. After a thorough investigation of the claim, the traffic department will provide you with guidance in corresponding with the carrier.

Returned merchandise, regardless of delivery method, will not be accepted unless specifically authorized by Gunlocke.

For Damage or Loss of Parcel Post or UPS Shipment

Notify Gunlocke distribution immediately at 585-728-8268.

NORMAL DELIVERY

All normal ground transportation by Gunlocke will be made on a dock-to-dock basis. The Gunlocke traffic department will determine the recommended method of shipment according to the ship to destination. If the delivery on a shipment takes longer than 2 hours to be unloaded, an additional charge will be billed at $60/hour at 15 minute increments. Gunlocke reserves the absolute right to determine the method of shipping unless special delivery instructions have been previously approved.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

If a guaranteed delivery time is needed please call Gunlocke Traffic Department at 585-728-8268 for a quote as additional charges will apply. Weekend or after hours deliveries are subject to additional charges.

WEEKEND DELIVERY

A $500 charge will apply on weekend delivery after 3:00 PM Friday through Sunday evenings.

DROP SHIP / JOB SITE DELIVERY

Orders under $50,000 list will incur a $125 charge for ship to locations other than a designated dealer warehouse.

INSIDE DELIVERY

Inside delivery must be noted on order. A minimum $100 charge will apply.

SPECIAL DELIVERY

Please contact the Gunlocke traffic department for special delivery services such as inside delivery, weekend or after hour deliveries, reconsignment or other special needs. These are billable services.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

DOCK RESTRICTIONS

Gunlocke trailers are 53' x 102"; when attached to truck cab the total length is 75'. If delivery dock will not accommodate trucks of this sizes, the Gunlocke traffic department must be contacted prior to shipping. Alternate arrangements can be made; additional charges may apply.

VENEERS

All exposed wood surfaces utilize select flat cut Cherry, Maple and Walnut veneers or premium quarter cut Walnut and Rift Cut Oak veneers. An optional plank veneer is also available in flat cut Walnut or Rift Cut Oak at veneer 4 pricing. All veneers except plank veneers are carefully selected and slip matched to assure balance and consistency throughout the product, while plank veneers are still carefully selected they are arranged in a deliberately random manner to achieve a unique look.

Specialty Finishes:

- Submit a color sample block (minimum size 3" x 3") to Gunlocke so that a finish formulation can be developed to match the special finish and color.
- Review the approval sample provided by Gunlocke.
- Written approval and sign off is required for Gunlocke customer service.
- Once written approval and sign off is received, the special finish order will be acknowledged.

Note: See our Website at Gunlocke.com for special finish request forms.

All Casegoods & Tables Purchase Orders:

- 10% list upcharge per wood unit to base veneer option receiving special finish.
- $250 net formulation fee for special finish.

Note: This procedure and related costs apply to new and previously formulated special finishes. Special finish orders may receive additional lead time.

VENEERS

veneer 2 (select)	
	Plain Sliced Cherry
	Plain Sliced Maple
	Plain Sliced Walnut
veneer 3 (premium)	
	Quarter Cut Walnut
	Rift Cut Oak
veneer 4 (plank)	
	Random Plank Flat Cut Walnut
	Random Plank Rift Cut Oak

NOTE: For FSC Certified Product add "FSC" to beginning of finish option code.
Example: FSCNC260. A 5% list upcharge will be applied per unit ordered with FSC option.

VENEERS
All exposed wood surfaces utilize select flat cut Cherry, Maple, Walnut veneers, premium quarter cut Walnut, or Rift Cut Oak veneers. An optional plank veneer is also available in flat cut Walnut or Rift Cut Oak at veneer 4 pricing. All veneers except plank veneers are carefully selected and slip matched to assure balance and consistency throughout the product. While plank veneers are still carefully selected they are arranged in a deliberately random manner to achieve a unique look.

VENEER TOPS
Wood veneer tops feature a balanced 3-ply construction. Tops are available with a square-edge profile. Tops are faced with premium veneer and backed with a polymer resin-impregnated moisture resistant material. Parsons, Workbench, and Picnic are 1 1/2" thick and include a 3/32" solid wood edgeband. Miter tables are 3 1/2" thick and include a 1/4" solid wood edgeband. See the following pages for table style specific specifications.

TABLE LEGS AND APRON
Veneer tops pair with solid hardwood legs and aprons. Cherry Veneers use Cherry solids, Maple veneers use Maple solids, and Walnut and Rift Oak veneers use Ash solids. See the following pages for table style specific specifications.

PERIMETER POWER MODULE
Perimeter power modules are 5 1/2"W x 2"H and available in white or black. Unit includes a smooth single-piece cover with cutouts for (2) power and (2) charging USB ports. Each enclosure is rated for 15 amp, 125 volt. Units can be specified with 10' standard plug or 6' hardwire conduit option. Unit is field installed. UL Listed. USB charging ports are 2.1 amps per port.

GLIDES
Glides provide 1 1/8" of vertical leveling adjustment. Glide bottom is durable nonrust nylon.

FINISH
Natural veneer is subject to nature's quality control. Each species will exhibit differences in grain pattern and tone. This is to be expected and, in fact, contributes to the beauty and individuality of each product. Flat Cut veneers emphasize the variations of wood by exhibiting cathedrals in the grain pattern. Quarter Cut and Rift Cut veneers are a premium cut that maintains variations in the grain but without cathedral patterns. Stratawood is a natural, FSC®-certified reconstituted veneer that is designed to exhibit a consistent grain pattern and is available in either a straight grain or cathedral pattern.

Our proprietary wood finish system utilizes a combination of topcoats engineered for the various applications found in the furniture industry. It is exceptionally clear and durable, and allows the beauty of wood to show through. The durability, depth, clarity, and beauty of our wood finishes meet the high expectations of our customers, and meet or exceed indoor air quality (IAQ) standards. All colors and species are not available on all products. Please refer to front cover of price lists for availability of finishes.

CLEANING FINISH
Dust with damp cloth. Remove fingerprints or soiling with mild solution; 3 parts water with small amount of mild dish detergent. Apply solution with spray bottle, wipe clean and dry with soft cloth. Note: Do not use furniture polishes containing oil, wax, or silicone, which can produce and oily film or haze.

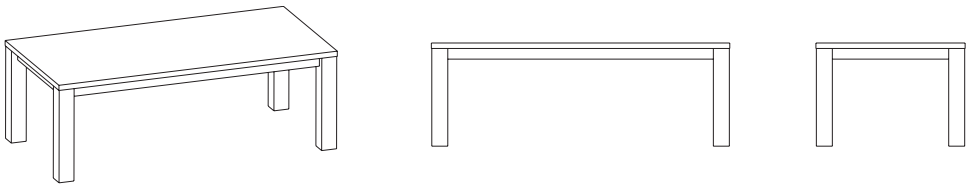
TECHNICAL SPECIFICATIONS

Tops – 1 1/2" thick with 3/32" solidwood bands available in square edge
Solidwood Aprons – 3" high x 1 1/4" thick
Solidwood Legs – 4 1/2" wide x 4 1/2" thick
Occasional Table Legs – 3 1/2" wide x 3 1/2" thick

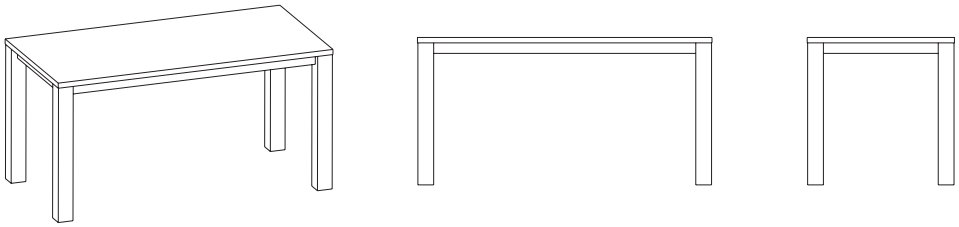
INSTALL

Ships knocked down. Top ships with aprons attached. Legs bolt on in field.

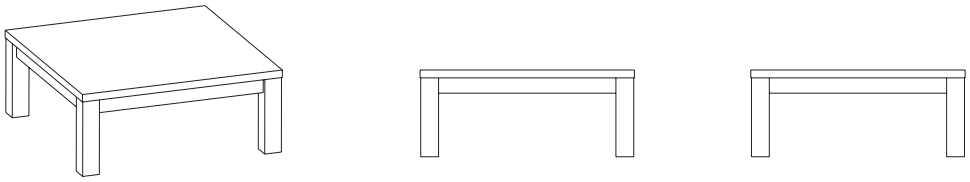
29 High Tables



42 High Tables



Occasional



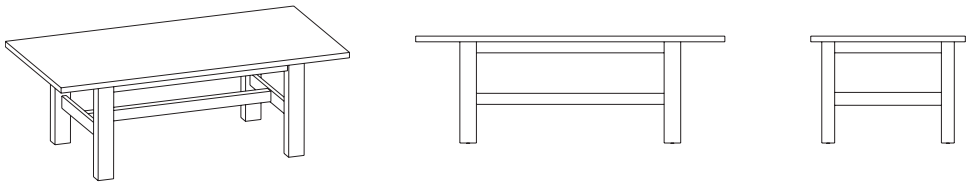
TECHNICAL SPECIFICATIONS

Tops – 1 1/2" thick with 3/32" solidwood bands available in square edge
Solidwood Aprons – 3" high x 1 1/4" thick
Solidwood Legs – 3 1/2" wide x 4 1/2" thick
Solidwood Leg Crossrail – 3 1/2" high x 1 1/4" thick
Solidwood Horizontal Stretcher – 3" high x 2 1/2" thick

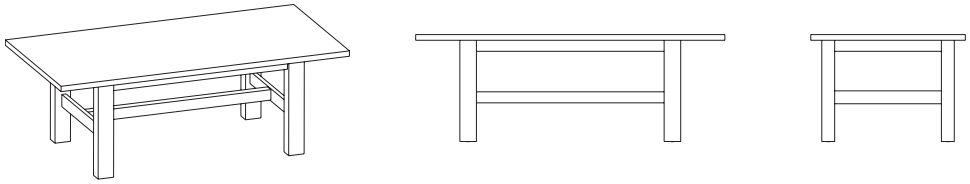
INSTALL

Ships knocked down. Top ships with aprons attached. Leg assemblies and horizontal stretcher attach in field.

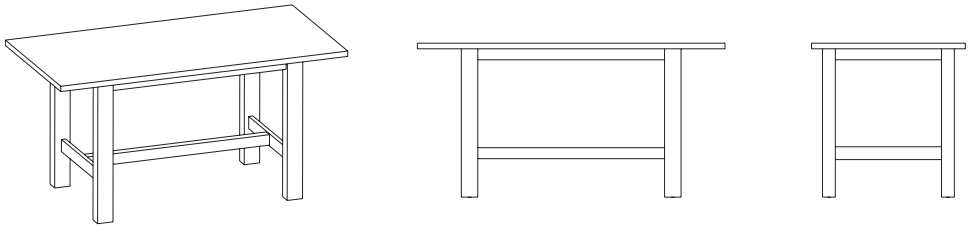
29 High Tables



36 High Tables



42 High Tables



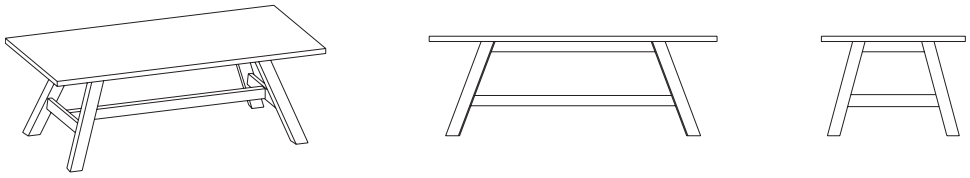
TECHNICAL SPECIFICATIONS

Tops – 1 1/2" thick with 3/32" solidwood bands available in square edge
Solidwood Aprons – 3" high x 1 1/4" thick
Solidwood Legs – 3 1/2" wide x 3 1/2" thick
Solidwood Leg Crossrail – 3 1/2" high x 1 1/4" thick
Solidwood Horizontal Stretcher – 3" high x 2 1/2" thick

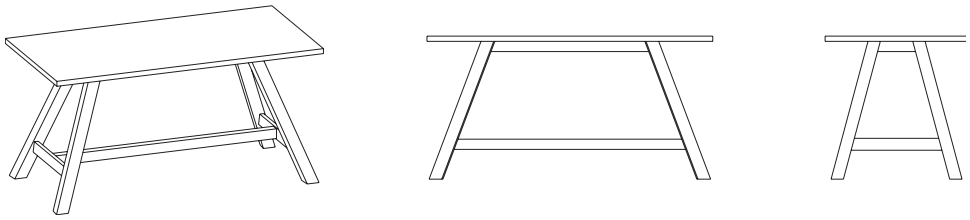
INSTALL

Ships knocked down. Top ships with aprons attached. Leg assemblies and horizontal stretcher attach in field.

29 High Tables



42 High Tables

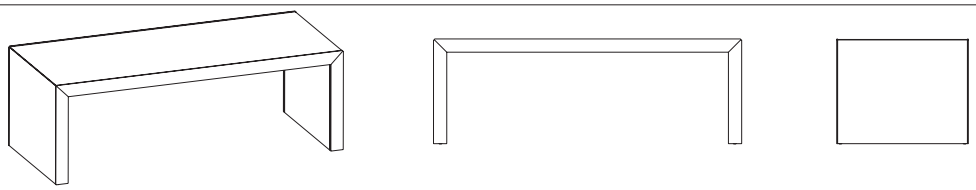


TECHNICAL SPECIFICATIONS

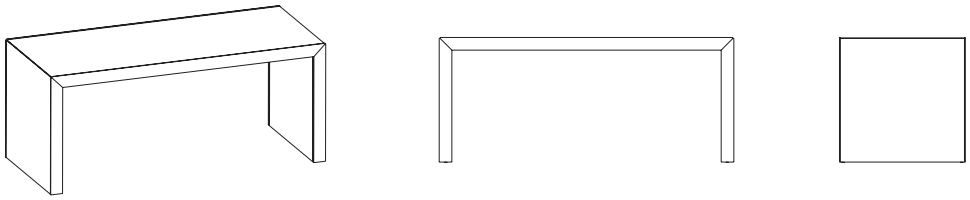
Tops – 3 1/2" thick with 1/4" solidwood bands available in square edge
Top edge built up with 2" wide x 2 3/4" high solidwood rails
Matched waterfall veneer from top to end panels
Removable access panels on each end panel provide 2" wire management cavity
Steel brackets reinforce miter connection.

**TABLES ARE SHIPPED IN ONE COMPLETE PIECE AND CANNOT BE DISASSEMBLED.
CONFIRM ELEVATOR/DOORS/HALLWAYS FOR CLEARANCE.**

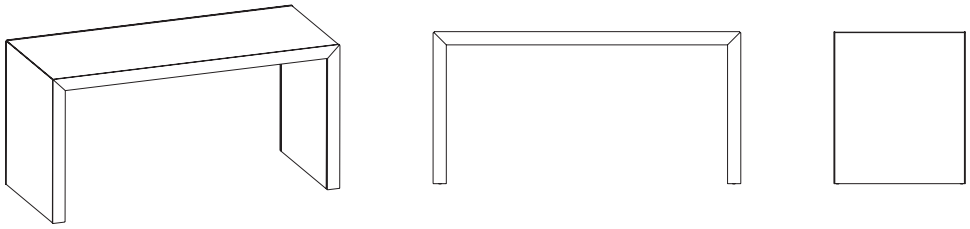
29 High Tables



36 High Console



42 High Tables



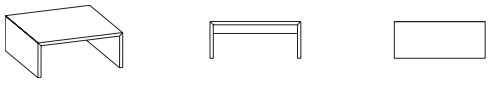
TECHNICAL SPECIFICATIONS | OCCASIONAL AND CONSOLE TABLES

Tops – 1 1/2" thick with 3/32" solidwood bands available in square edge
Matched waterfall veneer from top to end panels
4" high horizontal veneer stretcher

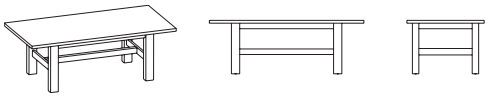
INSTALL

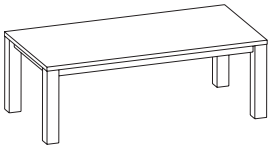
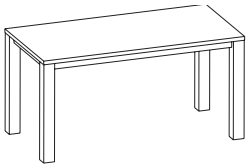
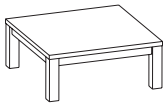
Ships assembled.

Occasional Tables



Console Tables



	D	W	H	model number	veneer 2	veneer 3	veneer 4
29H STANDARD HEIGHT	42	72	29 ½	**GABTRT29H4272-WW**	8,319	9,154	9,568
	42	96	29 ½	**GABTRT29H4296-WW**	10,128	11,143	11,651
	48	72	29 ½	**GABTRT29H4872-WW**	8,631	9,497	9,929
	48	96	29 ½	**GABTRT29H4896-WW**	10,668	11,738	12,271
42H BAR HEIGHT	42	72	42	**GABTRT42H4272-WW**	9,149	10,067	10,525
	42	96	42	**GABTRT42H4296-WW**	11,141	12,258	12,815
	48	72	42	**GABTRT42H4872-WW**	9,496	10,449	10,923
	48	96	42	**GABTRT42H4896-WW**	11,733	12,908	13,495
OCCASIONAL	24	24	21	**GABTRT21H2424-WW**	2,642	2,910	3,040
	36	36	17	**GABTRT17H3636-WW**	2,985	3,286	3,436
	42	42	17	**GABTRT17H4242-WW**	3,327	3,663	3,829
	24	54	17	**GABTRT17H2454-WW**	3,232	3,558	3,721

PRODUCT INFO

Ships knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ FINISH
3. _____ TOP FINISH

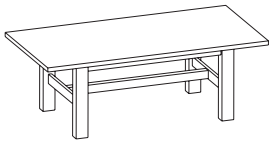
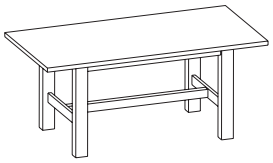
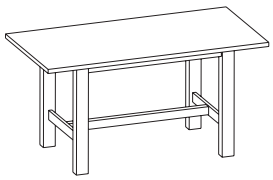
See inside front cover for required option codes

Example

GABTRT29H4272-WW.NT629.OP

GABTRT29H4272-WW	NT629	OP
MODEL NUMBER	FINISH	TOP FINISH

WORKBENCH TABLES

	D	W	H	model number	veneer 2	veneer 3	veneer 4
29H STANDARD HEIGHT	42	72	29 ½	**GBBTRT29H4272-WW**	8,319	9,154	9,568
	42	96	29 ½	**GBBTRT29H4296-WW**	10,128	11,143	11,651
	42	120	29 ½	**GBBTRT29H42120-WW**	12,663	13,933	14,567
	48	72	29 ½	**GBBTRT29H4872-WW**	8,631	9,497	9,929
	48	96	29 ½	**GBBTRT29H4896-WW**	10,668	11,738	12,271
	48	120	29 ½	**GBBTRT29H48120-WW**	13,512	14,866	15,542
36H COUNTER HEIGHT	48	96	36	**GBBTRT36H4896-WW**	11,202	12,325	12,886
							
42H BAR HEIGHT	42	72	42	**GBBTRT42H4272-WW**	9,149	10,067	10,525
	42	96	42	**GBBTRT42H4296-WW**	11,141	12,258	12,815
	48	72	42	**GBBTRT42H4872-WW**	9,496	10,449	10,923
	48	96	42	**GBBTRT42H4896-WW**	11,733	12,908	13,495

PRODUCT INFO

Ships knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

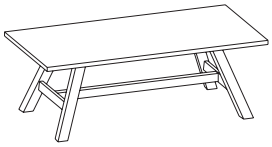
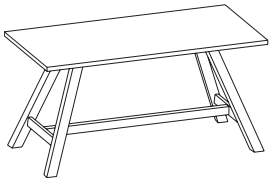
1. [ ] MODEL NUMBER
2. [ ] FINISH
3. [ ] TOP FINISH

See inside front cover for required option codes

Example

GBBTRT29H4272-WW.NT629.OP

GBBTRT29H4272-WW	NT629	OP
MODEL NUMBER	FINISH	TOP FINISH

	D	W	H	model number	veneer 2	veneer 3	veneer 4
29H STANDARD HEIGHT							
	42	72	29 ½	**GCBTRT29H4272-WW**	8,319	9,154	9,568
	42	96	29 ½	**GCBTRT29H4296-WW**	10,128	11,143	11,651
	42	120	29 ½	**GCBTRT29H42120-WW**	12,663	13,933	14,567
	48	72	29 ½	**GCBTRT29H4872-WW**	8,631	9,497	9,929
	48	96	29 ½	**GCBTRT29H4896-WW**	10,668	11,738	12,271
	48	120	29 ½	**GCBTRT29H48120-WW**	13,512	14,866	15,542
42H BAR HEIGHT							
	42	72	42	**GCBTRT42H4272-WW**	9,149	10,067	10,525
	42	96	42	**GCBTRT42H4296-WW**	11,141	12,258	12,815
	48	72	42	**GCBTRT42H4872-WW**	9,496	10,449	10,923
	48	96	42	**GCBTRT42H4896-WW**	11,733	12,908	13,495

PRODUCT INFO

Ships knocked down.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] MODEL NUMBER
2. [ ] FINISH
3. [ ] TOP FINISH

See inside front cover for required option codes

Example

GCBTRT29H4272-WW.NT629.OP

GCBTRT29H4272-WW	NT629	OP
MODEL NUMBER	FINISH	TOP FINISH

MITER TABLES

29H STANDARD HEIGHT



D	W	H	model number	veneer 2	veneer 3	veneer 4
30	72	29 ½	**GMBTRT29H3072-WW**	10,525	11,580	12,106
30	96	29 ½	**GMBTRT29H3096-WW**	12,107	13,322	13,924
36	72	29 ½	**GMBTRT29H3672-WW**	11,113	12,227	12,784
36	96	29 ½	**GMBTRT29H3696-WW**	12,780	14,060	14,700
42	72	29 ½	**GMBTRT29H4272-WW**	11,695	12,866	13,452
42	96	29 ½	**GMBTRT29H4296-WW**	13,448	14,796	15,468

PRODUCT INFO

Tables are shipped in one complete piece and cannot be disassembled. Confirm elevator/doors/hallways for clearance.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

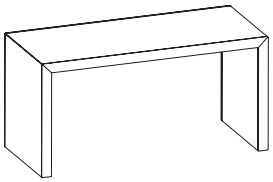
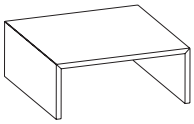
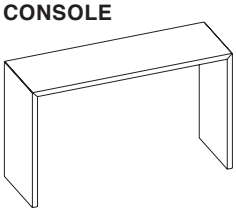
1. _____ MODEL NUMBER
2. _____ FINISH

See inside front cover for required option codes

Example

GMBTRT29H3072-WW.NT629

GMBTRT29H3072-WW (MODEL NUMBER) NT629 (FINISH)

	D	W	H	model number	veneer 2	veneer 3	veneer 4
42H BAR HEIGHT							
	30	72	42	**GMBTRT42H3072-WW**	11,695	12,866	13,452
	30	96	42	**GMBTRT42H3096-WW**	13,448	14,796	15,468
	36	72	42	**GMBTRT42H3672-WW**	12,349	13,587	14,205
	36	96	42	**GMBTRT42H3696-WW**	14,199	15,622	16,331
	42	72	42	**GMBTRT42H4272-WW**	12,999	14,302	14,951
	42	96	42	**GMBTRT42H4296-WW**	14,944	16,441	17,188
OCCASIONAL							
	24	24	21	**GMBTRT21H2424-WW**	7,511	8,265	8,640
	36	36	17	**GMBTRT17H3636-WW**	2,985	3,286	3,436
	42	42	17	**GMBTRT17H4242-WW**	3,327	3,663	3,829
	24	54	17	**GMBTRT17H2454-WW**	3,232	3,558	3,721
CONSOLE							
	20	60	36	**GMBTRT36H2060-WW**	3,722	4,073	4,250

PRODUCT INFO

Tables are shipped in one complete piece and cannot be disassembled. Confirm elevator/doors/hallways for clearance.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

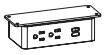
1. _____ MODEL NUMBER
2. _____ FINISH
3. _____ TOP FINISH

See inside front cover for required option codes

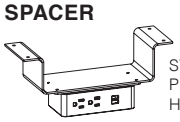
Example

GMBTRT42H3072-WW.NT629.OP

GMBTRT42H3072-WW (MODEL NUMBER) NT629 (FINISH)

	D	W	H	model number	list
POWER UNITS	3	5 ½	2	**GDAPPM-EEU**	569
 STANDARD PLUG HARDWIRE	3	5 ½	2	**GDAPPM-EEU-HW**	569

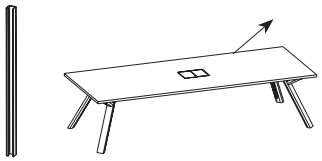
- For use with Workbench and Picnic Tables mounted in front of aprons.
- Includes dual USB A+C power and 2 power.

	D	W	H	model number	list
POWER UNITS WITH SPACER	3	5 ½	2	**GDAPPMLW-EEU**	577
 STANDARD PLUG HARDWIRE	3	5 ½	2	**GDAPPMLW-EEU-HW**	577

- For use with Parsons and Miter Tables mounted behind aprons.
- Includes dual USB A+C power and 2 power.

WIRE MANAGER CHANNEL	1	1	20	**GD2HBS-WIREMGR**	1,064

- Polished stainless steel channel or optional powder coats.
- Used to manage wires to the floor.
- Requires field installation, and runs down the leg of the table.



PRODUCT INFO

Power units include 10-ft standard plug or 6-ft hardwire cord.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] MODEL NUMBER
2. [ ] PERIMETER PWR COLOR — **WH** White, **BK** Black
3. [ ] HARDWARE COLOR (WIRE MANAGER CHANNEL ONLY)

See inside front cover for required option codes

Example

GDAPPM-EEU.NT629.OP

GDAPPM-EEU (MODEL NUMBER) WH (PERIMETER PWR COLOR)

model number	weight	cubes	locks	page
GABTRT17H2454-WW				12
GABTRT17H3636-WW				12
GABTRT17H4242-WW				12
GABTRT21H2424-WW				12
GABTRT29H4272-WW				12
GABTRT29H4296-WW				12
GABTRT29H4872-WW				12
GABTRT29H4896-WW				12
GABTRT42H4272-WW				12
GABTRT42H4296-WW				12
GABTRT42H4872-WW				12
GABTRT42H4896-WW				12
GBBTRT29H4272-WW				13
GBBTRT29H4296-WW				13
GBBTRT29H4872-WW				13
GBBTRT29H4896-WW				13
GBBTRT29H42120-WW				13
GBBTRT29H48120-WW				13
GBBTRT36H4896-WW				13
GBBTRT42H4272-WW				13
GBBTRT42H4296-WW				13
GBBTRT42H4872-WW				13
GBBTRT42H4896-WW				13
GCBTRT29H4272-WW				14
GCBTRT29H4296-WW				14
GCBTRT29H4872-WW				14
GCBTRT29H4896-WW				14
GCBTRT29H42120-WW				14
GCBTRT29H48120-WW				14
GCBTRT42H4272-WW				14
GCBTRT42H4296-WW				14
GCBTRT42H4872-WW				14
GCBTRT42H4896-WW				14
GD2HBS-WIREMGR				17
GDAPPM-EEU				17
GDAPPM-EEU-HW				17
GDAPPMLW-EEU				17
GDAPPMLW-EEU-HW				17
GMBTRT17H2454-WW				16
GMBTRT17H3636-WW				16
GMBTRT17H4242-WW				16
GMBTRT21H2424-WW				16
GMBTRT29H3072-WW				15
GMBTRT29H3096-WW				15
GMBTRT29H3672-WW				15
GMBTRT29H3696-WW				15
GMBTRT29H4272-WW				15
GMBTRT29H4296-WW				15
GMBTRT36H2060-WW				16
GMBTRT42H3072-WW				16
GMBTRT42H3096-WW				16
GMBTRT42H3672-WW				16
GMBTRT42H3696-WW				16
GMBTRT42H4272-WW				16
GMBTRT42H4296-WW				16

NOTES

Gunlocke®

One Gunlocke Drive
Wayland, NY 14572
800 828 6300

PRICING EFFECTIVE MAY 2026

SARANAC™

Price & Specification Guide

Gunlocke®

VENEER 2 (SELECT)

NATURAL FC CHERRY

A. Cinnamon/Biltmore	NC260
B. Lowell Ash	NC394
C. Medium Red	NC512
D. Light	NC701
E. Shaker	NC774
F. Burnished	NC777

NATURAL FC MAPLE

G. Natural	NE800
H. Harvest	NE856

NATURAL FC WALNUT

I. Florence	NT579
J. Light	NT601
K. Skyline	NT625
L. Nutmeg	NT629
M. Pinnacle	NT679
N. Sumatra	NT693
O. Ebony (Use OP TopFin Only)	NT509



VENEER 2 (SELECT)

STRATAWOOD CHERRY

A. Cinnamon/Biltmore	SC260
B. Lowell Ash	SC394
C. Light	SC701
D. Shaker	SC774
E. Burnished	SC777

STRATAWOOD MAPLE

F. Belair	SE934
G. Beigewood	SE878
H. Field Elm	SE599
I. Harvest	SE856
J. Phantom Ecru (Use OP TopFin Only)	SE912

STRATAWOOD WALNUT

K. Florence	ST579
L. Light	ST601
M. Skyline	ST625
N. Pinnacle	ST679
O. Sumatra	ST693

STRATAWOOD OAK

P. Dark	SF331



VENEER 3 (PREMIUM)

NATURAL QC WALNUT

A. Florence	QT579
B. Light	QT601
C. Skyline	QT625
D. Nutmeg	QT629
E. Pinnacle	QT679
F. Sumatra	QT693
G. Ebony (Use OP TopFin Only)	QT509

NATURAL RIFT CUT OAK

H. Light	RF301
I. Dark	RF331
J. Phantom Ecru (Use OP TopFin Only)	RF912
K. Fawn Cypress	RF108



VENEER 4 (PLANK UPCHARGE)

PLANK FC WALNUT*

A. Light	PNT601
B. Skyline	PNT625
C. Nutmeg	PNT629
D. Pinnacle	PNT679
E Sumatra	PNT693

PLANK RIFT CUT OAK*

F. Light	PRF301
G. Dark	PRF331
H. Phantom Ecru (Use OP TopFin Only)	PRF912

* A lighter veneer stain will accentuate The random pattern of the plank layup.



ORDERING OPTION CODES

TOP FINISH

Open Pore Low Sheen	OP

GLASS
(CREDENZA TOPS ONLY)

(12mm SOFT ETCHED)

Ice White-Designer White	GWH
Black	GBK
Muslin	GML

SOLID SURFACE
(CREDENZA TOPS ONLY)

(12mm SOLID)

Ebony Skies	SES
Designer White	SDW
Cameo White (Alabaster White)	SAW

MATERIALS + FINISHES

EDGE DETAIL (OPTIONAL)

WOOD

Square with Finger Route	SQF
Knife with Finger Route (+$622)	KNF

PORT DOOR OPTION

Veneer (Doors included w/top)	V
Black	P71
Silver	PR6
Matte Gold	P8G
Pyrite	PJE
Designer White	PJW
Polished Aluminum	(Add $250) PA

LOCKS

Locks Yes	(Add $176) LY
Locks No	LN

PERIMETER POWER COLOR

White	WH
Black	BK

FLAMMABILITY

CTB 117 Flammability Rating	U

CUSHION UPHOLSTERY

Fabric + Leathers	1-27 L1-L5

KEYING

Field Installed Locks	FL

FACTORY INSTALLED
RANDOM KEY NUMBERS

Silver	RMS
Black	RMB

DESIGNATED KEY NUMBERS
Specify a number between-

Silver	FT100TAS - FT150TAS
Black	FT100TA - FT150TA

Finish options are subject to change. For new finish information, visit us online: www.gunlocke.com/finishsystem

TABLE OF CONTENTS

General Information 2-10
- Conditions of Sale 2
- GSA Terms & Conditions 3
- Warranty 4
- Delivery Information 5
- Veneers & Finishes 6
- Materials + Finishes 7-9
- Locks & Keying 10

Product Reference 11-18
- Technical Specs 12-13
- Scope of Line 14
- Rectangular Tables 15
- Round and Square Tables 16
- Wire Management Options 17-18

Tables 19-25
- 36" Rectangular Tables 20-21
- 42" and 48" Rectangular Tables 22-23
- Round and Square Tables 24-25

Technology 27-39
- Double Port 28
- Single Port 29
- Perimeter Power Module 30
- Extron 31
- Extron Single Space Plates 32-34
- Extron Double Space Plates 35-36
- Wire Clip for Soft Plug Cords 37
- Wire Management 38-39

Ancillary 41-45
- Credenza Tops 42
- Credenzas Wood Doors 43
- Benches 44
- Bench Cushion 45

Grade Fabric Pricing 46-47

Weights + Cubes 48

INTRODUCTION
The Gunlocke Company is dedicated to providing the finest products and service possible. This price list reflects that commitment. Included is a current listing of our casegood models.

Seating and Lounge are presented in a separate price list. Contact your Gunlocke Customer Services Representative for more information, (800) 828-6300.

Designed for easy use, each page of this price list, and the inside front cover fold out provide all information required to order a product correctly. Should additional information be needed, contact your Gunlocke customer service representative.

PRICING
Prices shown cover standard product specifications. Any changes or alterations, other than those listed, will be subject to an additional charge. Prices include cartoning and freight. Authorization and pricing must be secured in advance for orders or contracts calling for large quantities, indefinite quantities, or extended delivery dates. Prices are subject to change without notice; the most current prices are published on http://www.gunlocke.com.

ORDERING
To expedite order entry and to assure proper service,email or fax all orders directly to:

The Gunlocke Company
Attn: Order Entry
One Gunlocke Drive
Wayland, New York 14572
585-728-5111
585-728-8350 FAX
800-828-6300
www.gunlocke.com

Gunlocke will not be responsible for duplicate orders if purchase orders are left unmarked.

ACKNOWLEDGMENT
Each order will be acknowledged by Gunlocke. Customers should check each acknowledgment for accuracy and immediately notify Gunlocke of any discrepancies. The printed acknowledgment is the final agreement between The Gunlocke Company and the customer, superseding all previous communications regarding the order.

SPECIFICATION CHANGES
Gunlocke reserves the right to change specifications for the improvement of products at any time, without notice.

ORDER CHANGES
Gunlocke is not required to accept changes in orders after confirmation. Reasonable changes are subject to additional charges for labor, material and administrative costs.

Order changes of acknowledgment may result in re-scheduling of product.

RETURNED MERCHANDISE
No merchandise may by returned without prior authorization.

SHOWROOMS
For all showroom locations and tour information, please reference the showrooms page online at: www.gunlocke.com/inspiration/showrooms

CANCELLATIONS
Cancellation of orders cannot be accepted since every order is manufactured according to customer specifications.

STORAGE
If delivery cannot be made and products are ready, Gunlocke will transfer products to a storage facility and products will be invoiced at that time. The customer is responsible for storage charges and assumes and bears all risks associated with the storage of that product.

TERMS
Net 30 days from date of invoice. A service charge of eighteen percent (18%) per year or .0004931% per day, compounded monthly, will be added to balance due beyond the thirtieth day. Products are shipped FOB factory, freight prepaid and allowed. Title passes to purchaser and Gunlocke's responsibility ceases when shipment is accepted for transportation by a carrier. A full explanation of all payment terms is found on order and invoice forms.

ORDERING INFORMATION

1a. **Intended use:** The furniture on this schedule is intended for use by Government executives (or equivalent military rank) in the Executive, Judicial and Legislative Branches of the Federal Government. To help customers make a good purchasing decision based on their needs and budget, GSA has established four grades of furniture. Grade (1) includes furniture that tends to be the most expensive on this schedule, grade (2) furniture tends to be more moderately priced and grades (3) and (4) furniture tend to be affordably priced when compared to grades (1) and (2). Some pieces of furniture on this schedule may be significantly higher in price than GSA Traditional and Contemporary Executive Special Order Program furniture. The ordering agency or service is responsible for determining furniture appropriate for use in its offices which will fit within its budget and comply with applicable Federal or internal agency procurement regulations. Please see reverse for GSA terms and conditions.

GSA/FEDERAL CONTRACT INFORMATION:

Model numbers identified with the following verbiage “When purchased separately without a configurable TAA compliant end product, not on GSA contract” is to mean that these configurable parts or components:

- Have no functionality or capability without being integrated into an end product; and
- Are considered Open Market if purchased without a configurable TAA compliant end product.

Grade 1 All exposed solid parts such as top rims, base rails etc. (except decorative accents, inlays and painted parts) shall be the same species as the face veneer. Top and bottom edges of drawer fronts shall be solid wood in the same species as the face veneers. Drawer sides and backs shall be solid wood.

Grade 2 Exposed wood panel trim and trim on tops shall be the same wood species as the face veneer on the top. Some or all other exposed solid parts, such as base rails can be an alternative wood species (such as poplar or gum) different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Silea is grade 2.

Grade 3 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Medley, Kennsington, Credentials, and all tables are grade 3.

Grade 4 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be composite wood material construction such as MDF. Trio is grade 4.

ITEMS ON GSA CONTRACT

Please note, in order to verify if an item is on GSA Contract or is “Open Market,” please use Compass quoting which is updated in real time with all GSA contract changes. If you need additional assistance, please contact your local sales representative.

For more information visit: https://www.allsteeloffice.com/insights/sustainability/product-certifications.

12 YEAR WARRANTY

Subject to the limitations set forth below. The Gunlocke Company warrants to the original purchaser all product in this price list to be free from defects in material and workmanship for a twelve year period from the date of shipment. This 12-year warranty applies to all products sold and installed by a Gunlocke authorized agent for normal commercial single shift service. Gunlocke will repair, or at its option, replace defective merchandise, free of charge. The following components not manufactured by Gunlocke have the following warranties:

- **High wear components** such as casters and glides are warrantied for five years after date of shipment to original owner.
- **Electrical components** warrantied 10 years from date of manufacture with exception of lamps and ballasts which are not warrantied. This includes Fluorescent Tasklights.
- **Drawer suspensions** are warrantied for lifetime of product after shipment to original owner.
- **Personal corners** including covering (leather) are warrantied for three years of single shift and normal use after shipment to original owner.
- **Height adjustable electrical components** are warrantied for five years of single shift and normal use after shipment to original owner.

Any non-standard material selected by the customer is not warrantied. Neither does this warranty apply to damage resulting from accident, alteration, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. That is, Gunlocke's warranty is only valid if products are given proper use and care. Gunlocke assumes no responsibility for product damages resulting from improper installation or user modification.

WOOD FURNITURE

Wood owes its inherent beauty to variations in color, grain, and texture, and therefore, these variations are not considered defects. There may be minor variations from one piece of furniture to the next even though they are finished at the same time. Exposure to light and the aging process will cause a darkening of natural wood products. Light finishes on wood products do not mask the natural characteristics of wood. The Gunlocke Company does not guarantee the exact matching of grain, pattern, and color.

These finishes do not cover any of the natural characteristics of the wood, including nature's colorations, pitch pockets, and the variations of steambent wood. Merchandise will not be replaced because of these natural variations.

It is expressly understood and agreed that the buyer's sole and exclusive remedy for any and all losses or damages resulting from nonconforming goods, or from any other cause, shall be repair or replacement of defective parts, and that Gunlocke shall not be liable for damages or injury to persons or property, nor for replacement of the entire commercial unit, if repair or replacement of defective parts can reasonably render the unit conforming.

All warranty claims must be made in writing by the original owner. Owner may be required to produce the invoice or other evidence to establish that a claim is within the warranty period. Warranty claims may be submitted on the Gunlocke website.

As stated and illustrated on the website, serial numbers are required to process a warranty claim. No person, firm or corporation is authorized to assume for Gunlocke any liability in connection with the sale or installation of Gunlocke products except as stated above.

All other warranties, expressed or implied, are excluded. Gunlocke shall not be liable for incidental or consequential damages of any sort.

Within the Continental USA, all orders above $20,000 list are shipped FOB factory, freight prepaid and allowed. All orders less than $20,000 list will be subject to a 5% list freight charge. Products shipped to Alaska and Hawaii FOB factory, freight prepaid and allowed to port of embarkation. Customer is responsible for freight charges from port of embarkation to final destination.

An anticipated shipping date is indicated on the order acknowledgment. Gunlocke cannot accept responsibility for shipping delays caused by outside sources or unforeseen problems. Delay of shipments requested by customers must be approved by Gunlocke. Any resultant storage charges will be charged to the customer.

Gunlocke may await completion of the entire order and ship all at once or may make partial shipments from time to time at its sole discretion unless the customer requests in writing that partial shipments are needed and Gunlocke approves the specific shipping schedule. Additional charges may apply.

Gunlocke is not liable for any delay or failure to deliver or perform due to strikes, lock-outs, or other labor or transportation difficulties, delay of sources or supply, accidents, fires, acts of God, or any other causes of like or unlike nature beyond the control of Gunlocke.

LIABILITY

Gunlocke products and their packaging are tendered to a transportation company only after passing rigid quality control inspection. At that time, title to the product is passed to the purchaser. However the transportation company assumes all liability from acceptance of shipment through its delivery. That is, Gunlocke's liability ceases at the time of shipment.

FILING OF CLAIMS

All claims for damage or loss must be submitted via our website within 15 days after receipt of merchandise. Do not return freight damaged merchandise to Gunlocke. Follow the steps below to expedite processing and resolution of claims.

For Visible Damage

1. Make damage notation on delivery receipt and have driver sign. Do not reject or refuse the shipment.
2. Immediately contact Gunlocke Traffic Department at 585-728-8268.
3. Hold damaged carton and all interior packing for carrier's inspection. These materials will be needed to substantiate the claim.

For Concealed Damage

1. Open cartons within 15 days of receipt and inspect.
2. Follow steps 2, and 3 as listed under Visible Damage.
3. Do not remove product from delivered destination.

For Loss

1. Be sure loss notation is made on delivery receipt and have driver sign.
2. Contact Gunlocke Traffic Department at 585-728-8268.

Should transportation company seek to limit its liability on concealed, loss, or damage claims, please contact Gunlocke's traffic department. After a thorough investigation of the claim, the traffic department will provide you with guidance in corresponding with the carrier.

Returned merchandise, regardless of delivery method, will not be accepted unless specifically authorized by Gunlocke.

For Damage or Loss of Parcel Post or UPS Shipment

Notify the Gunlocke traffic department immediately at 585-728-8268.

NORMAL DELIVERY

All normal ground transportation by Gunlocke will be made on a dock-to-dock basis. The Gunlocke traffic department will determine the recommended method of shipment according to the ship to destination. If the delivery on a shipment takes longer than 2 hours to be unloaded, an additional charge will be billed at $60/ hour at 15 minute increments. Gunlocke reserves the absolute right to determine the method of shipping unless special delivery instructions have been previously approved.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

If a guaranteed delivery time is needed please call Gunlocke Traffic Department at 585-728-8268 for a quote as additional charges will apply. Weekend or after hours deliveries are subject to additional charges.

WEEKEND DELIVERY

A $500 charge will apply on weekend delivery after 3:00 PM Friday through Sunday evenings.

DROP SHIP / JOB SITE DELIVERY

Orders under $50,000 list will incur a $125 charge for ship to locations other than a designated dealer warehouse.

INSIDE DELIVERY

Inside delivery must be noted on order. A minimum $100 charge will apply.

SPECIAL DELIVERY

Please contact the Gunlocke traffic department for special delivery services such as inside delivery, weekend or after hour deliveries, reconsignment or other special needs. These are billable services.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

DOCK RESTRICTIONS

Gunlocke trailers are 53' x 102"; when attached to truck cab the total length is 75'. If delivery dock will not accommodate trucks of this sizes, the Gunlocke traffic department must be contacted prior to shipping. Alternate arrangements can be made; additional charges may apply.

SARANAC COLLECTION

Veneers

All exposed wood surfaces utilize select flat cut Cherry, Maple, Walnut veneers or premium quarter cut Walnut, and Rift Cut Oak veneers. Stratawood veneers are also available in Cherry, Maple, Walnut, or Oak. An optional plank veneer is also available in flat cut Walnut or Rift Cut Oak at veneer 4 pricing. All veneers except plank veneers are carefully selected and slip matched to assure balance and consistency throughout the product, while plank veneers are still carefully selected they are arranged in a deliberately random manner to achieve a unique look.

Specialty Finishes:

- Submit a color sample block (minimum size 3" x 3") to Gunlocke so that a finish formulation can be developed to match the special finish and color.
- Review the approval sample provided by Gunlocke.
- Written approval and sign off is required for Gunlocke customer service.
- Once written approval and sign off is received, the special finish order will be acknowledged.

Note: See our Website at Gunlocke.com for special finish request forms.

All Casegoods & Tables Purchase Orders:

- 10% list upcharge per wood unit to base veneer option receiving special finish.
- $250 net formulation fee for special finish.

Note: This procedure and related costs apply to new and previously formulated special finishes. Special finish orders may receive additional lead time.

SARANAC VENEERS

veneer 2 (select)
Plain Sliced Cherry
Plain Sliced Maple
Plain Sliced Walnut
Stratawood Cherry
Stratawood Maple
Stratawood Walnut
Stratawood Rift Oak

veneer 3 (premium)
Quarter Cut Walnut
Rift Cut Oak

veneer 4 (plank)
Random Plank Flat Cut Walnut
Random Plank Rift Cut Oak

NOTE: For FSC Certified Product add "FSC" to beginning of finish option code. Example: FSCNC260. A 5% list upcharge will be applied per unit ordered with FSC option.

VENEER 3 (PREMIUM)

NATURAL QUARTER CUT WALNUT

Light Walnut	**QT601**
Coffee Walnut	**QT615**
Charcoal Grey Walnut	**QT637**
Dark Roast Walnut	**QT684**
Sumatra Walnut	**QT693**
Nutmeg Walnut	**QT629**

NATURAL RIFT CUT OAK

Light Rift Cut Oak	**RF301**
Dark Rift Cut Oak	**RF331**
Fawn Cypress Rift Cut Oak	**RF108**

VENEER 4 (PLANK)

RANDOM PLANK FLAT CUT WALNUT

Light Walnut	**PNT601**
Coffee Walnut	**PNT615**
Charcoal Grey Walnut	**PNT637**
Dark Roast Walnut	**PNT684**
Sumatra Walnut	**PNT693**
Nutmeg Walnut	**PNT629**

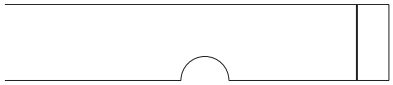
RANDOM PLANK RIFT CUT OAK

Light Rift Cut Oak	**PRF301**
Dark Rift Cut Oak	**PRF331**

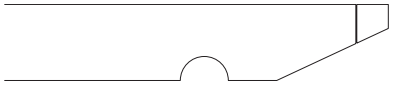
*Veneer 3 options with a lighter veneer stain will accentuate the random pattern of the plank layup.

EDGE DETAIL (optional)

Square with Finger Route | **SQF**



Knife with Finger Route | **KNF (Add $622)**



FLAMMABILITY

CTB 117 Flammability Rating | **U**
CTB 133 Flammability Rating | **U3 (Add +$158)**

CUSHION UPHOLSTERY

Fabric | **Grades 1-27**
Leathers | **L1-L5**

GLASS (CREDENZA TOPS ONLY)

(12mm soft etched)

Designer White Glass with White Subtop	**GWH**
Black Glass with Black Subtop	**GBK**
Muslin Glass with White Subtop	**GML**

SOLID SURFACE (CREDENZA TOPS ONLY)

(12mm solid)

Ebony Skies	**SES**
Designer White	**SDW**
Alabaster White	**SAW**

PORT DOOR OPTION

Veneer | **V**
Silver Powder Coat | **SV**
Polished Aluminum | **PA (Add +$250 per cutout)**

PERIMETER POWER COLOR

White | **WH**
Black | **BK**

LOCKS

Locks Yes | **LY (Add $176)**
Locks No | **LN**

KEYING

Field Installed Locks | **FL**

Factory Installed Random Key Numbers:
Silver | **RMS**
Black | **RMB**

Designated Key Numbers specify a number between:
Silver | **FT100TAS - FT150TAS**
Black | **FT100TA - FT150TA**

LOCKS & KEYING

Locks are standard on all below worksurface storage units. Two lock options are available. When the factory installed lock option is selected lock cores are installed at the factory. Note: when the random option is selected some units may be shipped with the same key number. When the field installed lock option is selected each unit is shipped with an empty lock cylinder. Locks are Silver or Black.

factory installed locks	option code
Option 1	
SILVER RANDOM KEYS	**RMS**
BLACK RANDOM KEYS	**RMB**
Option 2	Specify a number between
SILVER DESIGNATED KEYS	**100TAS - 150TAS**
BLACK DESIGNATED KEYS	**100TA - 150TA**

Field installed locks are also available. When field installed locks are specified each unit is shipped with an empty lock cylinder. A separate line item must be ordered to receive the numbered lock cores for field installation. Field installed locks are available at an additional charge of $13 list per lock core.

Field installed lock core set, specify model # and key number (add $13 list per core):

model number		Specify a number between
SILVER DESIGNATED KEYS	**ACLCKFLD**	**100TAS - 200TAS**
BLACK DESIGNATED KEYS	**ACLCKFLD**	**100TA - 200TA**

Note: Add $13 list per lock core.

PRODUCT REFERENCE

Product Reference 11-18
Technical Specs 12-13
Scope of Line 14
Rectangular Tables 15
Round and Square Tables 16
Wire Management Options 17-18

VENEERS

All exposed wood surfaces utilize select flat cut Cherry, Maple, Walnut veneers or premium quarter cut Cherry, Maple, Walnut, and Rift Cut Oak veneers. Stratawood veneers are also available in Cherry, Maple, Walnut, or Oak. An optional plank veneer is also available in flat cut Walnut or Rift Cut Oak at veneer 4 pricing. All veneers except plank veneers are carefully selected and slip matched to assure balance and consistency throughout the product. While plank veneers are still carefully selected they are arranged in a deliberately random manner to achieve a unique look.

VENEER TOPS

Wood veneer tops feature a balanced 3-ply construction and are comprised of a premium 1 1/8" thick substrate. Tops are available with an optional square or knife edge profile, and all tops are premium MDF construction. All tables have a finger-pull recessed on the bottom of the edge detail. Tops are faced with premium veneer and backed with a polymer resin impregnated moisture resistant material. Multi-piece tops are connected with 1/8" thick plastic splines for vertical alignment and steel mechanical fasteners for horizontal alignment to firmly connect the tops end to end. All tops utilize 1/2" mitered edgebands on natural veneers, and 3/32" butt jointed edgebands on stratawood veneers.

SOLID SURFACE TOPS

Tops are constructed with 1/2" solid surface material applied to premium 1" plywood. The solid surface has a matte finish. Solid surface is only available on credenza tops.

BACK PAINTED GLASS TOPS

The back painted glass top is 1/2" thick low iron tempered with the top surface soft acid etched. Glass edge is square, aris polished. Back painted glass is only available on credenza tops.

TABLE LEGS AND APRON

All tables include a 1" thick x 2 3/4" high apron to further assist in stability of the product. Single piece tops come with the apron attached, and multi-piece tops will require field installation. Units larger than 96" in length also include steel stiffeners for support. Recessed into the bottom of top is a steel mounting plate with pre-drilled holes for connecting the leg to the bottom of the worksurface. Leg assembly on all tables is field installed using metal corner brackets. The leg is comprised of 3 1/2" x 2" solid hardwood. Veneer tops pair with solid hardwood legs and aprons. Cherry Veneers use Cherry solids, Maple veneers use Maple solids, and Walnut and Rift Oak veneers use Ash solids.

TECHNOLOGY PORTS

Recessed in table top, unit is available as double door and single door port. Cover flips up to access power and data ports. Veneer tops are available with wood, powder coat silver, and polished aluminum doors. Laminate tops are available with powder coat silver and polished aluminum doors. Hinged port doors are on a dampening hinge for smooth open/close. The metal door materials are specified and ship with ports for field installation, and veneer doors are specified and ship with tops for field installation. Wood port doors are a close veneer match to top, but not an exact match.

The sheet metal port assembly that houses the power and Extron components is black powder coated sheet metal. Power units are powder coated sheet metal enclosure and rated for 15 amp, 125 volt with circuit breaker. Units can be specified with 10' grounded standard plug or 6' hardwire conduit option. Unit is field installed. UL Listed. Each USB simplex includes (2) 1 amp USB ports.

- Double port units include (6) simplex power/USB power outlets and (2) double space Extron AAP plates or (4) single space Extron AAP plates.
- Single port units include (3) simplex power/USB power outlets and (1) double space Extron AAP plate or (2) single space Extron AAP plates.

Extron units are ordered separately. For complete specifications on the Extron AAP plates reference the Extron website, Architectural Connectivity – http://www.extron.com/product/index.aspx

PERIMETER POWER MODULE

Perimeter power modules are 5 1/2"W x 2"H and available in white or black. Unit includes a smooth single-piece cover with cutouts for (2) power and (2) charging USB ports. Each enclosure is rated for 15 amp, 125 volt. Units can be specified with 10' standard plug or 6' hardwire conduit option. Unit is field installed. UL Listed. USB charging ports are 2.1 amps per port.

GLIDES

Glides provide 1 1/8" of vertical leveling adjustment. Glide bottom is durable nonrust nylon.

CREDENZAS ON LEGS

Available in standard and buffet heights. Credenza chassis are made with veneer end panels and fronts which are constructed with I" thick balanced 3-ply panels. Panels are securely fastened together with cam fasteners in conjunction with pressed hardwood biscuits that are securely adhered with PVA (white polyvinyl acetate) glue.

Credenza tops are ordered separately. Wood and laminate tops are 3/4" thick. Back painted glass and solid surface tops are 1/2" thick.

Leg base credenzas include a 3 1/2" wide x 2" thick solid wood foot that raises the credenza 5 1/4" off the floor. Legs are attached to 1" thick x 2 3/4" high apron with metal corner brackets. Credenzas ship fully assembled with a filler panel attached to the bottom of leg. The filler panel will need to be removed, and replaced with the adjustable glides. Each unit is equipped with a minimum of four adjustable glides.

All hinged doors include touch latches. All adjustable shelves are standard behind doors.

HINGES

Units with hinged doors include 95° free swinging hinges with touch latches. Hinges are fully adjustable.

LOCKS

Silver or black face locks are optional on all standard height and buffet height credenza units. Locks specified on the buffet credenza are located on the lower hinged doors only, all hidden drawers are non-locking. Lock plugs are either factory or field installed.

KEYING

Keying is available either factory or field installed.

Factory installed keying offers two options: random or designated. When the random keying option is selected an arbitrary key number will be assigned to the unit. Note: some furniture units may have like key numbers when random keying is selected. When the designated keying option is selected a key number must be specified between 100TAS-150TAS for silver lock core and 100TA-150TA for black lock cores. All keys are solid brass.

When the field installed keying option is selected, a lock cylinder will not be included in the furniture unit. A lock master key and lock cylinder package must be specified separately to install the lock cylinders in the field. The master key provides the ability for lock cylinders to be easily installed and removed in the field.

FINISH

Natural veneer is subject to nature's quality control. Each species will exhibit differences in grain pattern and tone. This is to be expected and, in fact, contributes to the beauty and individuality of each product. Flat Cut veneers emphasize the variations of wood by exhibiting cathedrals in the grain pattern. Quarter Cut and Rift Cut veneers are a premium cut that maintains variations in the grain but without cathedral patterns. Stratawood is a natural, FSC®-certified reconstituted veneer that is designed to exhibit a consistent grain pattern and is available in either a straight grain or cathedral pattern.

Our proprietary wood finish system utilizes a combination of topcoats engineered for the various applications found in the furniture industry. It is exceptionally clear and durable, and allows the beauty of wood to show through. The durability, depth, clarity, and beauty of our wood finishes meet the high expectations of our customers, and meet or exceed indoor air quality (IAQ) standards. All colors and species are not available on all products. Please refer to front cover of price lists for availability of finishes.

CLEANING FINISH

Dust with damp cloth. Remove fingerprints or soiling with mild solution; 3 parts water with small amount of mild dish detergent. Apply solution with spray bottle, wipe clean and dry with soft cloth. Note: Do not use furniture polishes containing oil, wax, or silicone, which can produce and oily film or haze.

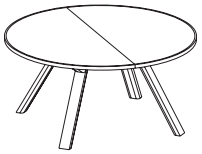
CLEANING GLASS

Dust with damp cloth. Remove fingerprints or soiling with glass cleaner; use any common glass cleaner on the market. Spray glass cleaner onto the glass and wipe clean using a soft cloth.

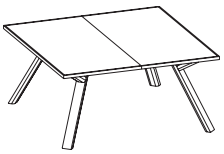
TABLES



Rectangular

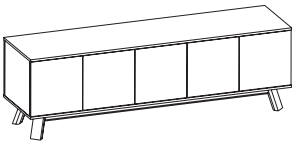


Round

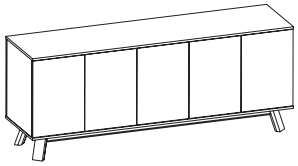


Square

CREDENZAS & ANCILLARY



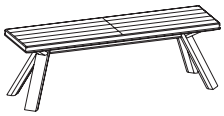
Credenza (standard height)



Credenza (buffet height)

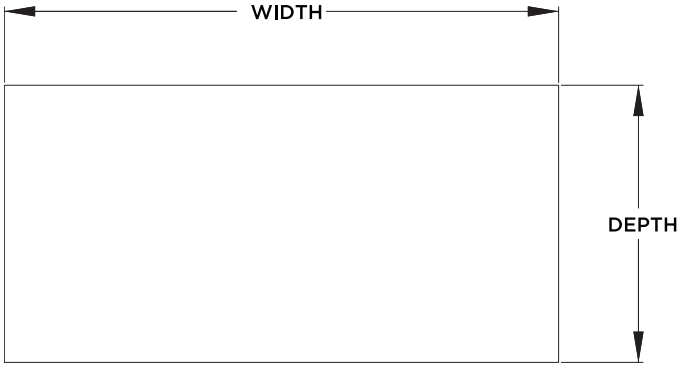


Bench



Bench with Cushion

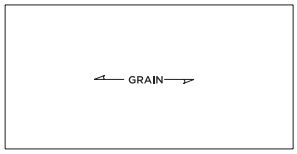
RECTANGULAR TABLES



Rectangular

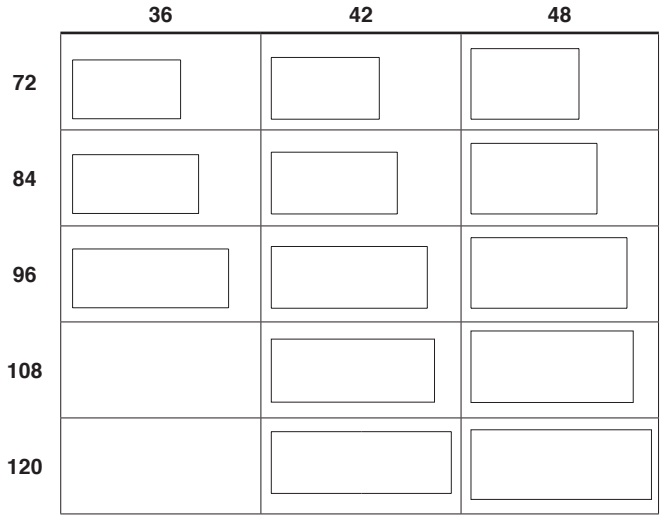
Primary Use: Conference room table tops for board rooms, staff conference rooms, and meeting rooms.

Grain Direction: All wood, on tops run long grain, grain running the width of top.

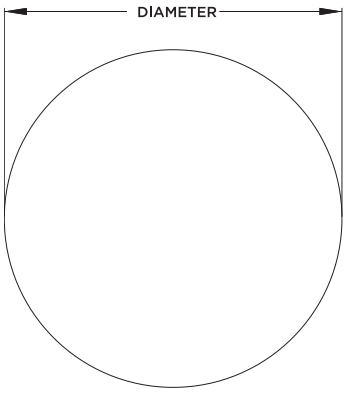


Example: Grain running width of top

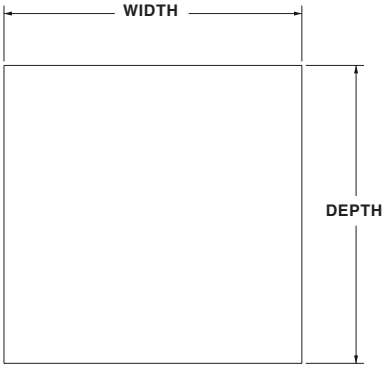
d x w	seating capacity	wood grain direction	laminate grain direction
36 x 72	4 - 6	width	width
36 x 84	4 - 6	width	width
36 x 96	6 - 8	width	width
42 x 72	4 - 6	width	width
42 x 84	4 - 6	width	width
42 x 96	6 - 8	width	width
42 x 108	6 - 8	width	width
42 x 120	8 - 10	width	width
48 x 72	4 - 6	width	width
48 x 84	4 - 6	width	width
48 x 96	6 - 8	width	width
48 x 108	6 - 8	width	width
48 x 120	8 - 10	width	width



ROUND AND SQUARE TABLES



Round

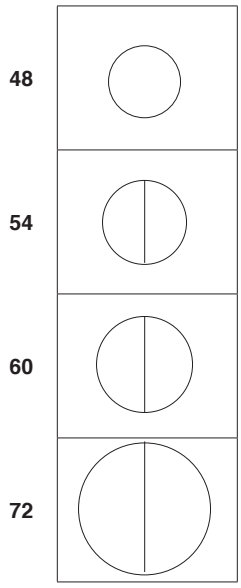


Square

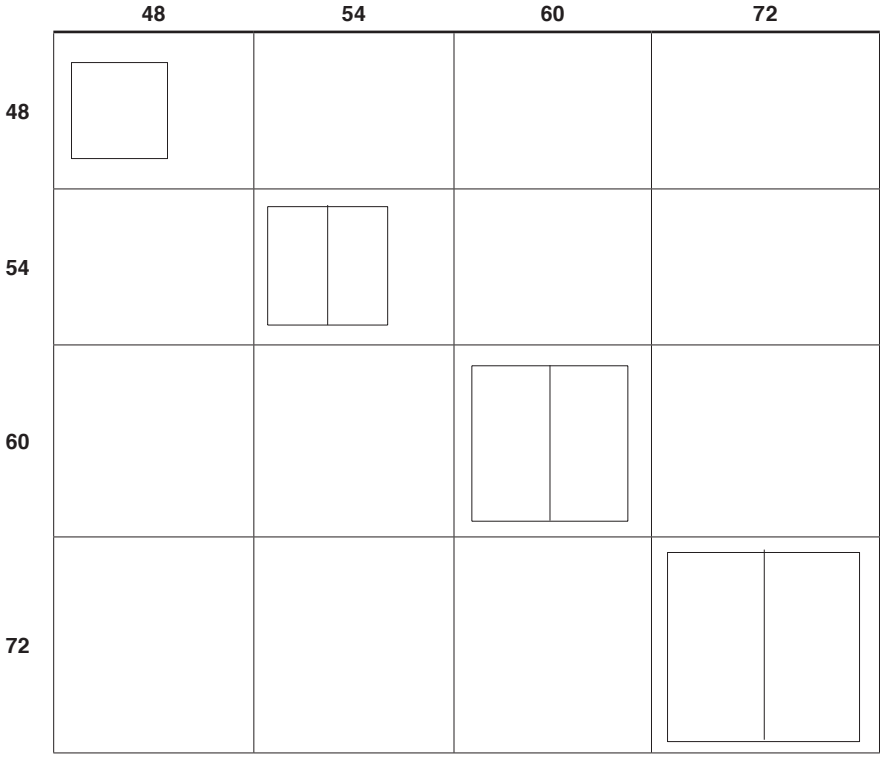
d x w	seating capacity
48 x 48	5 - 6
54 x 54	7 - 8
60 x 60	7 - 8
72 x 72	7 - 8

Primary Use: Conference room table tops for board rooms, staff conference rooms, and meeting rooms.

ROUND AND SQUARE TOPS | WOOD

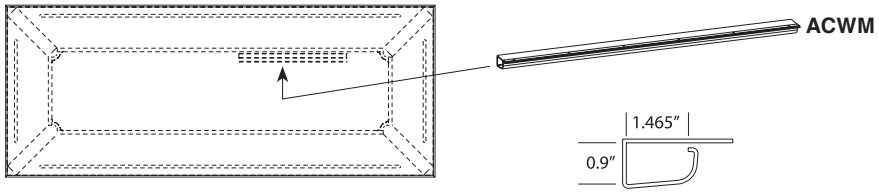


Round



Square

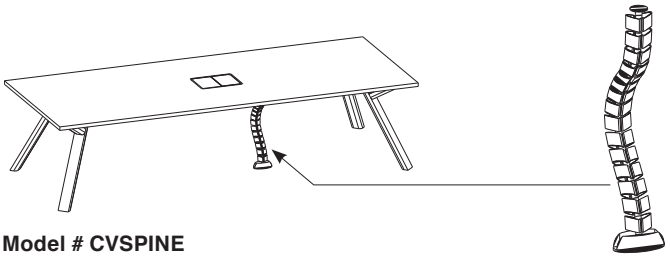
HORIZONTAL WIRE MANAGEMENT



Model # ACWM

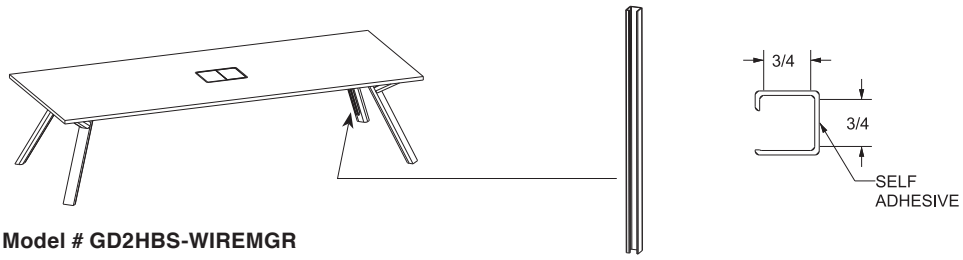
Gunlocke model number ACWM is shipped standard with every Saranac table.
The wire manager runs 30" in length and is field installed by attaching to the bottom of the worksurface behind the wood apron.

VERTICAL WIRE MANAGEMENT



Model # CVSPINE

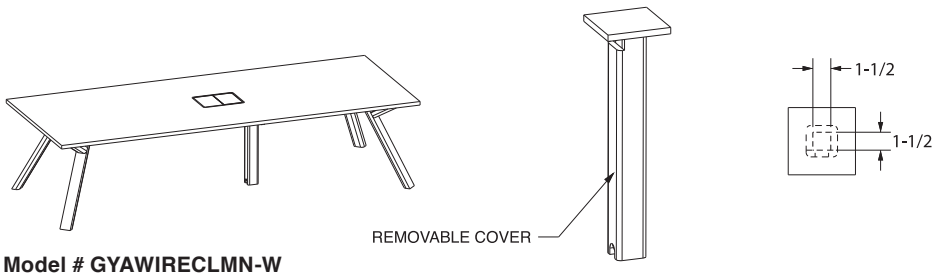
Optional wire management for the Saranac table is the wire spine (CVSPINE)
The wire spine is translucent white, and can assist in managing cords to the floor.
The spine is field installed, and must be off center to an y technology ports.



Model # GD2HBS-WIREMGR

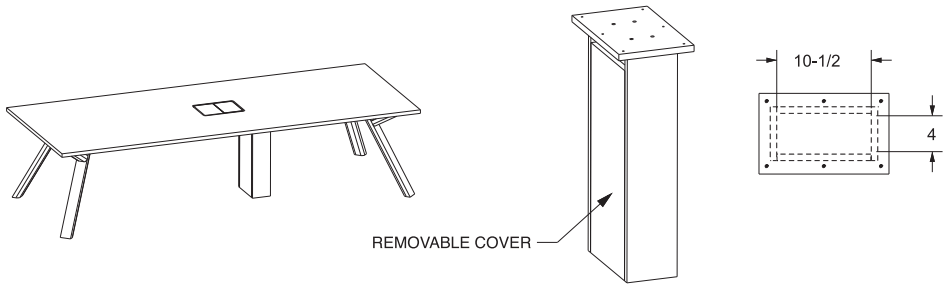
Optional wire management for the Saranac table is the wire management channel (GD2HBS-WIREMGR)
The wire channel is polished stainless steel, and can assist in managing cords to the floor.
The channel is field installed, and runs down the leg of the Saranac table.

VERTICAL WIRE MANAGEMENT



Model # GYAWIRECLMN-W

Optional wire management for the Saranac table is the wire management column (GYAWIRECLMN-W)
The column is solid wood and may be stained in any standard finish option to match the table.
There is a removable access cover that opens to a 1 1/2" x 1 1/2" space for wires.
The column is field installed, and must be off center to any technology ports.

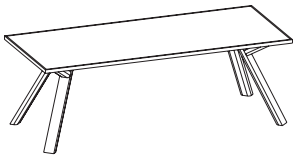


Model # GYAWIREBASE-W

Optional wire management for the Saranac table is the wire management base (GYAWIREBASE-W)
The base is made of veneer panels and may be stained in any standard finish option to match the table.
There is a removable access cover that opens to a 10 1/2" x 4" space for wires.
The base is field installed, and must be off center to any technology ports.

Tables 19-25
36" Rectangular Tables. 20-21
42" and 48" Rectangular Tables 22-23
Round and Square Tables 24-25

	D	W	model number + type	veneer 2	veneer 3	veneer 4
36" RECTANGULAR	36	72	**GYATBRT3672-** ⌊__⌋	6,929	7,625	7,971
	36	84	**GYATBRT3684-** ⌊__⌋	7,556	8,314	8,692
	36	96	**GYATBRT3696-** ⌊__⌋	8,685	9,556	9,991



PRODUCT INFO

Note
Type must be specified as part of model number
WW = Wood Top, Wood Base

Spec Tip
Technology selection for cut out only. Insert cut out option code from matrix on the next page.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	⌊__⌋	**MODEL NUMBER + TYPE**
2.		**FINISH**
3.		**TOP FINISH (WOOD TOPS ONLY)**
4.		**EDGE DETAIL**
5.		**TECHNOLOGY CUTOUT (Insert option from shaded area on next page)**

See inside front cover for required option codes

Example

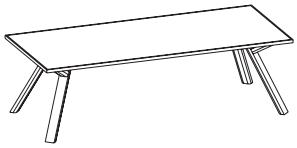
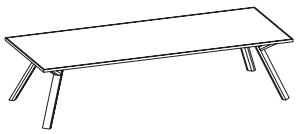
GYATBRT3672-WW.NT629.OP.KNF.GN

GYATBRT3672-WW	NT629	OP	KNF	GN
MODEL NUMBER	**FINISH**	**TOP FINISH**	**EDGE DETAIL**	**TECHNOLOGY CUTOUT**

36" RECTANGULAR TOPS

technology cutout option	cutout option code	description	36" DEPTH TOPS 36 x 72	36 x 84	36 x 96	technology model # required	quantity
No Technology Cutout							
☐	**GN**	No technology cutout	•	•	•	GN	N/A

42" AND 48" RECTANGULAR TABLES

	D	W	model number + type	veneer 2	veneer 3	veneer 4
42" RECTANGULAR	42	72	**GYATBRT4272-** ⌊__⌋	8,725	9,601	10,037
	42	84	**GYATBRT4284-** ⌊__⌋	9,699	10,672	11,157
	42	96	**GYATBRT4296-** ⌊__⌋	10,623	11,689	12,220
	42	108	**GYATBRT42108-** ⌊__⌋	12,089	13,300	13,904
	42	120	**GYATBRT42120-** ⌊__⌋	13,281	14,612	15,276
48" RECTANGULAR	48	72	**GYATBRT4872-** ⌊__⌋	9,052	9,959	10,411
	48	84	**GYATBRT4884-** ⌊__⌋	10,107	11,120	11,627
	48	96	**GYATBRT4896-** ⌊__⌋	11,181	12,302	12,860
	48	108	**GYATBRT48108-** ⌊__⌋	12,585	13,847	14,476
	48	120	**GYATBRT48120-** ⌊__⌋	14,178	15,600	16,308

PRODUCT INFO

Note
Type must be specified as part of model number
WW = Wood Top, Wood Base

Spec Tip
Technology selection for cut out only. Insert cut out option code from matrix on the next page.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	⌊__⌋	**MODEL NUMBER + TYPE**
2.		**FINISH**
3.		**TOP FINISH (WOOD TOPS ONLY)**
4.		**EDGE DETAIL**
5.		**TECHNOLOGY CUTOUT** **(Insert option from shaded area on next page)**

See inside front cover for required option codes

Example

GYATBRT4272-WW.NC215.OP.SQF.GN

GYATBRT4272-WW	NC215	OP	SQF	GN
MODEL NUMBER	**FINISH**	**TOP FINISH**	**EDGE DETAIL**	**TECHNOLOGY CUTOUT**

42” AND 48" RECTANGULAR TOPS

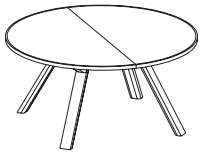
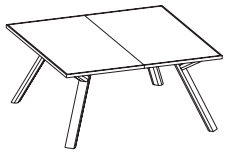
technology cutout option	cutout option code	description	42” DEPTH TOPS 42 x 72	42 x 84	42 x 96	42 x 108	42 x 120	48” DEPTH TOPS 48 x 72	48 x 84	48 x 96	48 x 108	48 x 120	technology model # required	qty
No Technology Cutout														
	GN	No technology cutout	•	•	•	•	•	•	•	•	•	•	GN	N/A
1 Technology Cutout														
▯	**C1SA** **C1SV**	1 Single port 1 Single port, veneer door	•	•	•	•	•	•	•	•	•	•	GD2PORTS-___	1
▭	**C1DA** **C1DV**	1 Double port 1 Double port, veneer door	•	•	•	•	•	•	•	•	•	•	GD2PORTD-___	1

Note: Above options are for cutout only; technology unit ordered separately on pages 32-36**.**

PORT DOOR MATERIAL UPCHARGES:

SV Veneer (Add $250 per cutout) Veneer doors ship with top

Note: Gunlocke does not guarantee an exact finish match for veneer doors. Although the finish is a good match, they are not exact matches.

	D	W	model number + type	veneer 2	veneer 3	veneer 4
ROUND						
	48	48	**GYATBRD48-** ⌊__⌋	7,957	8,756	9,153
	54	54	**GYATBRD54-** ⌊__⌋	9,022	9,927	10,378
	60	60	**GYATBRD60-** ⌊__⌋	10,041	11,048	11,549
	72	72	**GYATBRD72-** ⌊__⌋	11,663	12,832	13,416
SQUARE						
	48	48	**GYATBSQ48-** ⌊__⌋	7,957	8,756	9,153
	54	54	**GYATBSQ54-** ⌊__⌋	9,022	9,927	10,378
	60	60	**GYATBSQ60-** ⌊__⌋	10,041	11,048	11,549
	72	72	**GYATBSQ72-** ⌊__⌋	11,663	12,832	13,416

PRODUCT INFO

Note
Type must be specified as part of model number
WW = Wood Top, Wood Base

Spec Tip
Technology selection for cut out only. Insert cut out option code from matrix on the next page.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	⌊__⌋	**MODEL NUMBER + TYPE**
2.		**FINISH**
3.		**TOP FINISH (WOOD TOPS ONLY)**
4.		**EDGE DETAIL**
5.		**TECHNOLOGY CUTOUT** **(Insert option from shaded area on next page)**

See inside front cover for required option codes

Example

GYATBRD48-WW.NC215.OP.SQF.GN

GYATBRD48-WW	NC215	OP	SQF	GN
MODEL NUMBER	**FINISH**	**TOP FINISH**	**EDGE DETAIL**	**TECHNOLOGY CUTOUT**

technology cutout option	cutout option code	description	ROUND TOPS 48 x 48	ROUND TOPS 54 x 54	ROUND TOPS 60 x 60	ROUND TOPS 72 x 72	SQUARE TOPS 48 x 48	SQUARE TOPS 54 x 54	SQUARE TOPS 60 x 60	SQUARE TOPS 72 x 72	technology model # required	qty
No Technology Cutout												
	GN	No technology cutout	•	•	•	•	•	•	•	•	GN	N/A

Technology 27-39
Double Port. 28
Single Port 29
Perimeter Power Module. 30
Extron 31
Extron Single Space Plates. 32-34
Extron Double Space Plates. 35-36
Wire Clip for Soft Plug Cords 37
Wire Management. 38-39

	D	W	H	model number	list
STANDARD PLUG	15 1/4	19 1/4	4	**GD2PORTD-A**	4,031

- Includes 6 power plus 2 Extron in each port
- Extron plates must be ordered separately. See pages 31-36.

	15 1/4	19 1/4	4	**GD2PORTD-B**	4,235

- Includes 4 power plus dual USB A+C power simplexes and 2 Extron in each port.
- Each USB simplex includes (2) 1 amp USB ports.
- Extron plates must be ordered separately. See pages 31-36.

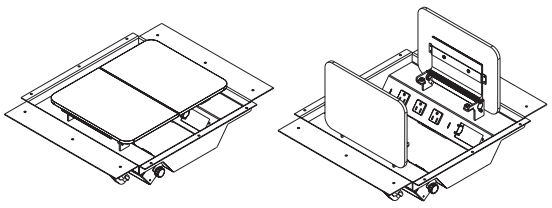
HARDWIRED	15 1/4	19 1/4	4	**GD2PORTD-A-HW**	4,031

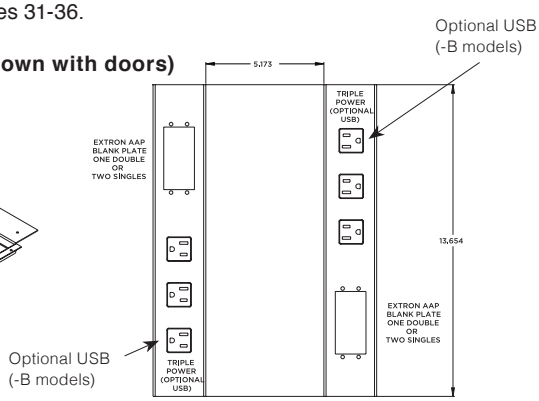
- Includes 6 power plus 2 Extron in each port
- Extron plates must be ordered separately. See pages 31-36.

	15 1/4	19 1/4	4	**GD2PORTD-B-HW**	4,235

- Includes 4 power plus dual USB A+C power simplexes and 2 Extron in each port.
- Each USB simplex includes (2) 1 amp USB ports.
- Extron plates must be ordered separately. See pages 31-36.

Note: Port is required for door attachment. (Shown with doors)





PRODUCT INFO

10' Standard plug or 6' hardwire power source

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**

2. _____ **DOOR MATERIAL**

PA Polished aluminum doors (Add $250)
V Veneer doors
P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White

NOTE: Metal doors ship with ports, veneer doors ship with tops.

Example

GD2PORTD-A.SV

GD2PORTD-A	PR6
MODEL NUMBER	**DOOR MATERIAL**

	D	W	H	model number	list
STANDARD PLUG	15 1/4	8 3/4	4	**GD2PORTS-A**	2,419

- Includes 3 power plus 1 Extron in each port
- Extron plates must be ordered separately. See pages 31-36.

	15 1/4	8 3/4	4	**GD2PORTS-B**	2,621

- Includes 2 power plus dual USB A+C power simplex and 1 Extron in each port
- Each USB simplex includes (2) 1 amp USB ports.
- Extron plates must be ordered separately. See pages 31-36.

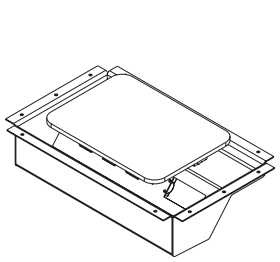
HARDWIRED	15 1/4	8 3/4	4	**GD2PORTS-A-HW**	2,419

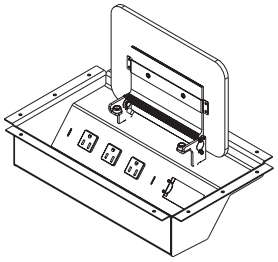
- Includes 3 power plus 1 Extron in each port
- Extron plates must be ordered separately. See pages 31-36.

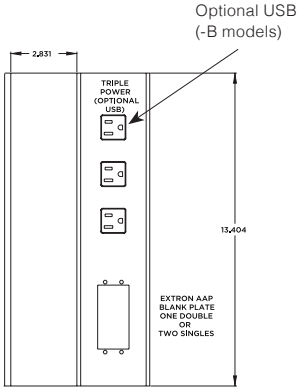
	15 1/4	8 3/4	4	**GD2PORTS-B-HW**	2,621

- Includes 2 power plus dual USB A+C power simplex and 1 Extron in each port
- Each USB simplex includes (2) 1 amp USB ports.
- Extron plates must be ordered separately. See pages 31-36.

Note: Port is required for door attachment. (Shown with doors)







PRODUCT INFO

10' Standard plug or 6' hardwire power source

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**

2. _____ **DOOR MATERIAL**

PA Polished aluminum doors (Add $250)
V Veneer doors
P71 Black
PR6 Silver
P8G Matte Gold
PJE Pyrite
PJW Designer White

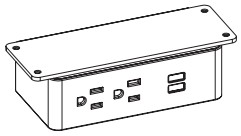
NOTE: Metal doors ship with ports, veneer doors ship with tops.

Example

GD2PORTS-A.SV

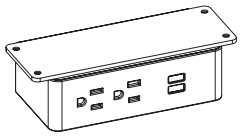
GD2PORTS-A	PR6
MODEL NUMBER	**DOOR MATERIAL**

	D	W	H	model number	list
STANDARD PLUG	3	5 1/2	2	**GDAPPM-EEU**	569



• Includes dual USB A+C power plus 2 power

	D	W	H	model number	list
HARDWIRED	3	5 1/2	2	**GDAPPM-EEU-HW**	569



• Includes dual USB A+C power plus 2 power

NOTE: Power unit attaches to bottom of top, and may be attached anywhere along the perimeter.

PRODUCT INFO

10' Standard plug or 6' hardwire power source

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**

2. _____ **PERIMETER POWER COLOR**

Example

GDAPPM-EEU.WH

GDAPPM-EEU — **MODEL NUMBER**

WH — **PERIMETER POWER COLOR**

EXTRON COMPATIBILITY

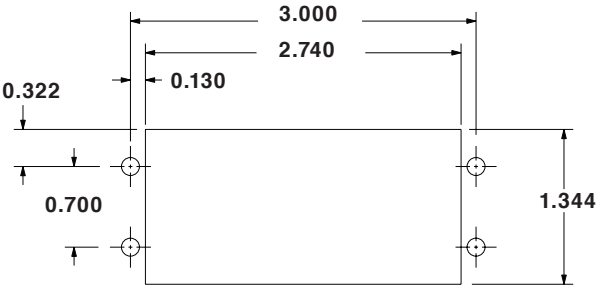
Extron offers a wide range of technology solutions to meet specific technology requirements. Contact Extron for a complete list of options.

manufacturer	website	phone
Extron	www.extron.com	1 800 633 9876

Double space - blank plate
Extron Model # 70-090-12

Single space - blank plate
Extron Model # 70-090-11

Single space - blank plate
Extron Model # 70-090-11



Extron Cut-Out Size

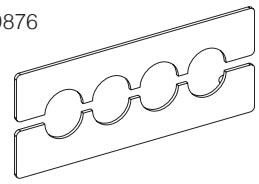
For use with (1) double space Extron plate or (2) single space Extron plates.

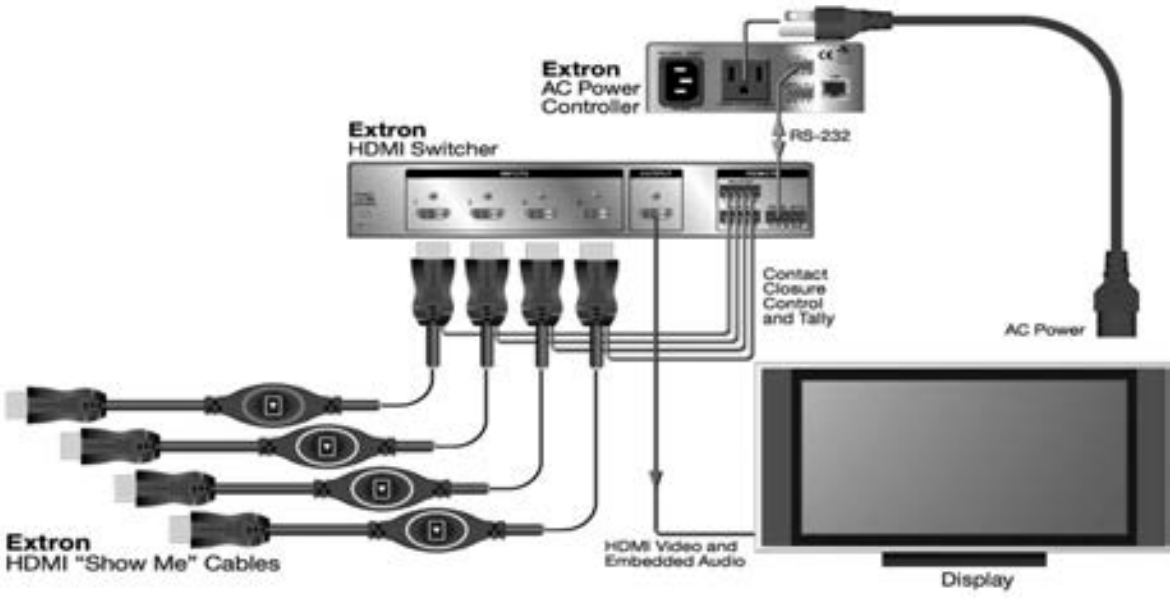
EXTRON TEAMWORK®

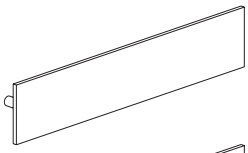
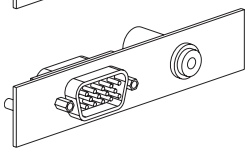
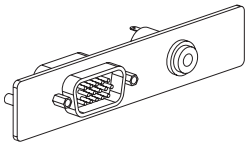
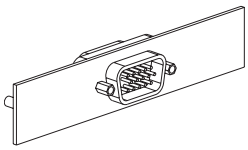
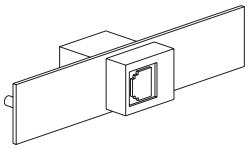
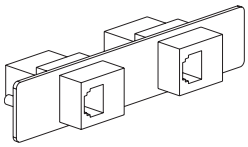
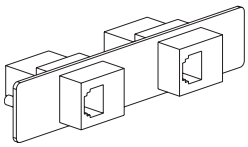
Extron TeamWork® offers a pre-configured collaborative system designed for fast, easy implementation with minimal setup. Allowing for groups of 4 to 6 users to share content by connecting the "Show Me" cable to a laptop or tablet. As soon as a signal is detected, power is automatically directed to the video display. Users can switch the display automatically to another device by pressing the "Share" button on the "Show Me" cable, and the switcher automatically displays the appropriate input on the video display. TeamWork® systems works with most flat panel displays, laptops, and tablets.

Extron TeamWork® system must be ordered directly from Extron. Visit www.extron.com or call 1-800-633-9876 for more information.

Gunlocke recommends an Extron APP double space cable organizer with TeamWork® to help keep the wires untangled and organized. Model AC-7054211.





	D	W	H	model number	list
	1 1/2	3 1/2	5/8	**AC-7009011**	129
	• Single Plate, blank • Extron Part Number: 70-090-11				
	1 1/2	3 1/2	5/8	**AC-7010113**	305
	• Single Plate, includes 1 audio plus 1 VGA F-F • Extron Part Number: 70-101-13				
	1 1/2	3 1/2	5/8	**AC-7010173**	361
	• Single Plate labeled, includes 1 audio plus 1 VGA F-F • Extron Part Number: 70-101-73				
	1 1/2	3 1/2	5/8	**AC-7010111**	305
	• Single Plate, includes 1 VGA F-F • Extron Part Number: 70-101-11				
	1 1/2	3 1/2	5/8	**AC-7041111**	213
	• Single Plate, includes 1 RJ11 phone F-F • Extron Part Number: 70-411-11				
	1 1/2	3 1/2	5/8	**AC-7049111**	305
	• Single Plate, includes 2 RJ45 data F-F • Extron Part Number: 70-491-11				
	1 1/2	3 1/2	5/8	**AC-7049112**	421
	• Single Plate, includes 2 RJ45 data F-Pdwn CAT6 AMP • Extron Part Number: 70-491-12				

• All Extron plates open market

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**

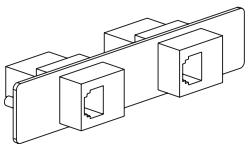
Example

AC-7009011

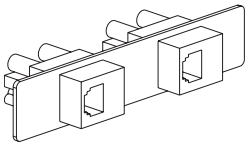
AC-7009011

MODEL NUMBER

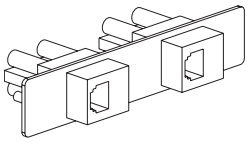
EXTRON SINGLE SPACE PLATES

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	**AC-7049113**	421

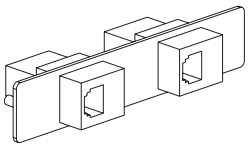
- Single Plate, includes 2 RJ45 data F-Pdwn CAT6 SIEMON
- Extron Part Number: 70-491-131

	1 1/2	3 1/2	5/8	**AC-7049114**	421

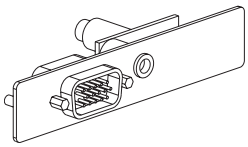
- Single Plate, includes 2 RJ45 data F-Pdwn CAT6 Otronics
- Extron Part Number: 70-491-14

	1 1/2	3 1/2	5/8	**AC-7049115**	421

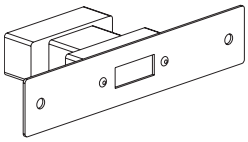
- Single Plate, includes 2 RJ45 data F-Pdwn CAT6 Leviton
- Extron Part Number: 70-491-15

	1 1/2	3 1/2	5/8	**AC-7049116**	421

- Single Plate, includes 2 RJ45 data F-Pdwn CAT6 Panduit
- Extron Part Number: 70-491-16

	1 1/2	3 1/2	5/8	**AC-7016111**	606

- Single Plate, includes 1 audio plus 1 VGA
- Extron Part Number: 70-161-11

	1 1/2	3 1/2	5/8	**AC-7061602**	319

- Single Plate, HDMI plate F/F
- Extron Part Number: 70-616-02

- All Extron plates open market

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

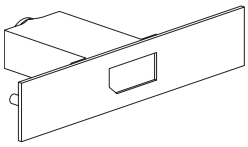
1. [ ] **MODEL NUMBER**

Example

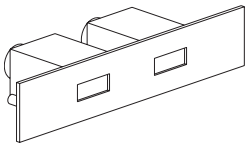
AC-7049113

AC-7049113

MODEL NUMBER

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	**AC-7067712**	319

- Single Plate, includes 1 DispPrt F-DispPrt F 10" Pigtail
- Extron Part Number: 70-677-12

	D	W	H	model number	list
	1 1/2	3 1/2	5/8	**AC-7045412**	319

- Single Plate, includes 2 USB A F-2 USB A F 10" Pigtail
- Extron Part Number: 70-454-12

- All Extron plates open market

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**

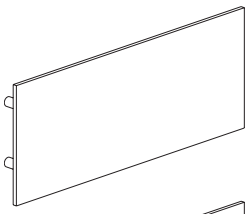
Example

AC-7055111

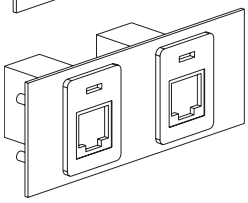
AC-7055111

MODEL NUMBER

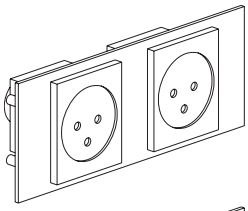
EXTRON DOUBLE SPACE PLATES

	D	W	H	model number	list
	1 1/2	3 1/2	1 3/8	**AC-7009012**	108

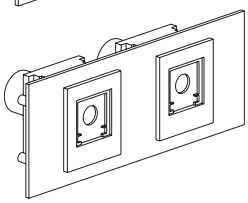
- Double Plate, blank
- Extron Part Number: 70-090-12

	1 1/2	3 1/2	1 3/8	**AC-7010011**	283

- Double Plate, includes 2 RJ45 data F-F
- Extron Part Number: 70-100-11

	1 1/2	3 1/2	5/8	**AC-7010314**	279

- Single Plate, includes 2 XLR 3 pin F to Solder Cups
- Extron Part Number: 70-103-14

	1 1/2	3 1/2	5/8	**AC-7046411**	358

- Single Plate, includes 2 fiber SC F-F Barrels
- Extron Part Number: 70-464-11

- All Extron plates open market

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

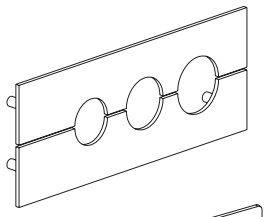
1. [ ] **MODEL NUMBER**

Example

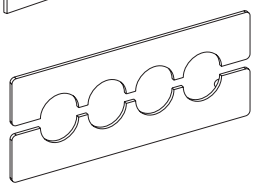
AC-7009012

AC-7009012

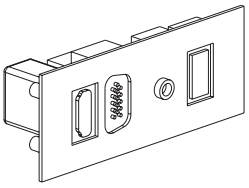
MODEL NUMBER

	D	W	H	model number	list
	1 1/2	3 1/2	1 3/8	**AC-7026701**	502

- Double Plate, Cable pass through set
- Extron Part Number: 70-267-01; 70-270-01

	D	W	H	model number	list
	1 1/2	3 1/2	1 3/8	**AC-7054211**	502

- Double Plate, Cable organizer to be used with Extron TeamWork 400
- Extron Part Number: 70-542-11

	D	W	H	model number	list
	1 1/2	3 1/2	1 3/8	**AC-70107602**	834

- Double Super Plate, includes 1 HDMI, 1 VGA, 1 audio, and 1 USB
- Extron Part Number: 70-107-602

- All Extron plates open market

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**

Example

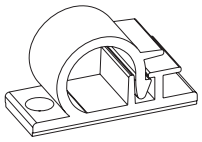
AC-7014712

AC-7014712

MODEL NUMBER

WIRE CLIP FOR SOFT PLUG CORDS

	D	W	H	model number	list
WIRE CLIP	1	1	1/4	**AC-WIRECLIP**	81



• Wire clip with screws

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**

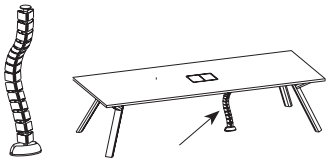
Example

AC-WIRECLIP

AC-WIRECLIP

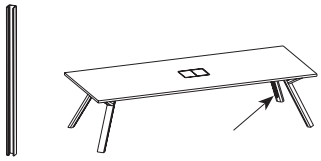
MODEL NUMBER

	D	W	H	model number	list
WIRE SPINE	1 1/2	3 1/16	30	**CVSPINE**	736



- Translucent white spine.
- Used to manage cords to the floor.
- Requires field installation, and must be off center to any technology ports.

	D	W	H	model number	list
WIRE MANAGEMENT CHANNEL	1	1	20	**GD2HBS-WIREMGR**	1,064



- Polished stainless steel channel or optional powder coats.
- Used to manage wires to the floor.
- Requires field installation, and runs down the leg of the table.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**

2. _____ **HARDWARE COLOR**

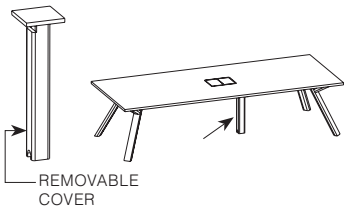
See inside front cover for required option codes

Example

GD2HBS-WIREMGR

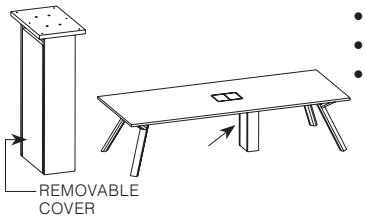
GD2HBS-WIREMGR	P71
MODEL NUMBER	**HARDWARE COLOR**

	D	W	H	model number	veneer 2	veneer 3
WIRE MANAGEMENT COLUMN	3 1/2	3 1/2	27 1/2	**GYAWIRECLMN-W**	821	908



- Solid wood column, may be stain in any standard finish option to match table.
- 1 1/2" x 1 1/2" space for wire management to the floor.
- Requires field installation, and must be off center to any technology ports.

	D	W	H	model number	veneer 2	veneer 3
WIRE MANAGEMENT BASE	12	6	27 1/2	**GYAWIREBASE-W**	2,841	3,128



- Veneer panel base, may be stained in any standard finish option to match table.
- 10 1/2" x 4" space for cord management to the floor.
- Requires field installation, and must be off center to any technology ports.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ **MODEL NUMBER**

2. _____ **FINISH**

See inside front cover for required option codes

Example

GYAWIRECLMN-W.NC215

GYAWIRECLMN-W — **MODEL NUMBER**

NC215 — **FINISH**

ANCILLARY

Ancillary 41-45
Credenza Tops 42
Credenzas Wood Doors 43
Benches 44
Bench Cushion 45

CREDENZA TOPS

	D	W	model number + type	veneer 2	veneer 3	solid surface	glass
CREDENZA TOPS	24	72	**GYACWR2472-** ⌊__⌋	2,059	2,269	6,795	5,664
	24	90	**GYACWR2490-** ⌊__⌋	2,375	2,615	7,825	6,521
	24	108	**GYACWR24108-** ⌊__⌋	2,884	3,174	9,519	7,934

PRODUCT INFO

Note:
Type must be specified as part of model number.
W = Wood Veneer
S = Solid Surface
G = Glass

Square edge ONLY
Top Thickness
Wood 3/4"
Glass 1/2"
Solid Surface 1/2"

TO ORDER PLEASE SPECIFY THE FOLLOWING:

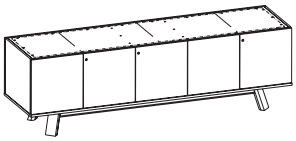
1.	⌊__⌋	**MODEL NUMBER + TYPE**
2.		**FINISH**
3.		**TOP FINISH (WOOD TOPS ONLY)**

See inside front cover for required option codes

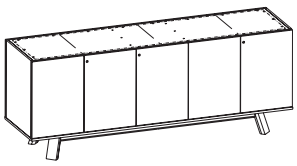
Example

GYACWR2472-W.NC215.OP

GYACWR2472-W	NC215	OP
MODEL NUMBER	**FINISH**	**TOP FINISH**

	D	W	H	model number+ type	veneer 2	veneer 3
STANDARD HEIGHT						
	24	72	27 1/2	**GYACSF72-** ⌊__⌋	9,727	10,702
	24	90	27 1/2	**GYACSF90-** ⌊__⌋	11,413	12,558
	24	108	27 1/2	**GYACSF108-** ⌊__⌋	12,933	14,229

• 23 1/2" inside height with 1 shelf

BUFFET HEIGHT						
	24	72	35	**GYACBF72-** ⌊__⌋	11,264	12,392
	24	90	35	**GYACBF90-** ⌊__⌋	12,589	13,851
	24	108	35	**GYACBF108-** ⌊__⌋	13,813	15,197

• 25" inside height with 1 shelf

PRODUCT INFO

• All doors are touch latched

• External top required

• Finished back panel

Type must be specified as part of the model number
W = Wood Veneer

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.	⌊__⌋	**MODEL NUMBER + TYPE**
2.		**FINISH**
3.		**LOCKS**
4.		**KEYING**

See inside front cover for required option codes

Example

GYACSF72-W.NC215.LY.FL

GYACSF72-W	NC215	LY	FL
MODEL NUMBER	**FINISH**	**LOCKS**	**KEYING**

	D	W	H	model number	veneer 2	veneer 3	veneer 4
WOOD BENCHES							
	17	36	18 1/2	**GYABENCH36**	3,646	4,012	4,194
	17	48	18 1/2	**GYABENCH48**	3,851	4,239	4,432
	17	60	18 1/2	**GYABENCH60**	4,161	4,581	4,789
	17	72	18 1/2	**GYABENCH72**	4,573	5,034	5,262

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1.		**MODEL NUMBER**
2.		**FINISH**
3.		**TOP FINISH**

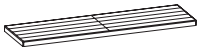
See inside front cover for required option codes

Example

GYABENCH36.NC215.OP

GYABENCH36	NC215	OP
MODEL NUMBER	**FINISH**	**TOP FINISH**

BENCH CUSHION

	D	W	H	model number	fabric grade 1	2	3	COM/4
BENCH CUSHION	16 13/16	35 3/16	1 1/2	**GYACUSH36**	874	903	935	965
	16 13/16	47 3/16	1 1/2	**GYACUSH48**	927	975	1,018	1,064
	16 13/16	59 13/16	1 1/2	**GYACUSH60**	976	1,036	1,098	1,158
	16 13/16	71 13/16	1 1/2	**GYACUSH72**	1,026	1,122	1,224	1,323

PRODUCT INFO

COM Fabric	(yds)
GYACUSH36	1.25
GYACUSH48	1.50
GYACUSH60	2.00
GYACUSH72	2.50

COM Leather	(sq ft)
GYACUSH36	21.25
GYACUSH48	25.50
GYACUSH60	34.00
GYACUSH72	42.50

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. [ ] **MODEL NUMBER**
2. [ ] **UPHOLSTERY**
3. [ ] **FLAMMABILITY**

For standard flammability rating, please specify CTB117, for California 133 and Boston fire-code treatment, please specify CTB133

OPTION CODES:
U = CTB117
U3 = CTB133 **(Add +$158)**

See inside front cover for required option codes

Example

GYACUSH36.G1.U

GYACUSH36	G!	U
MODEL NUMBER	**UPHOLSTERY**	**FLAMMABILITY**

model number	1	2	3	COM/4	5	6	7	8	9	10	11	12	13	14	15	16
GYACUSH36	874	903	935	965	1,004	1,049	1,080	1,123	1,160	1,200	1,241	1,278	1,329	1,370	1,418	1,468
GYACUSH48	927	975	1,018	1,064	1,127	1,188	1,241	1,306	1,362	1,423	1,486	1,543	1,619	1,675	1,748	1,823
GYACUSH60	976	1,036	1,098	1,158	1,238	1,318	1,393	1,472	1,546	1,630	1,709	1,788	1,889	1,963	2,061	2,160
GYACUSH72	1,026	1,122	1,224	1,323	1,457	1,586	1,698	1,830	1,955	2,083	2,219	2,342	2,508	2,631	2,786	2,951

GRADE FABRIC PRICING

model number	17	18	19	20	21	22	23	24	25	26	27	COL	L1	L2	L3	L4	L5
GYACUSH36	1,515	1,552	1,598	1,643	1,694	1,741	1,835	1,930	2,028	2,123	2,220	965	1,269	1,597	1,924	2,253	2,547
GYACUSH48	1,898	1,947	2,021	2,090	2,163	2,236	2,382	2,527	2,670	2,812	2,959	1,064	1,515	2,011	2,500	2,996	3,438
GYACUSH60	2,259	2,326	2,423	2,516	2,613	2,708	2,901	3,088	3,284	3,475	3,665	1,158	1,762	2,418	3,078	3,730	4,321
GYACUSH72	3,107	3,220	3,377	3,526	3,684	3,840	4,156	4,459	4,773	5,090	5,396	1,323	2,304	3,372	4,436	5,502	6,460

model number	weight	cubes	#locks	page
AC-7009011	1 lb.	0.1	—	32
AC-7009012	1 lb.	0.1	—	35
AC-7010011	1 lb.	0.1	—	35
AC-7010111	1 lb.	0.1	—	32
AC-7010113	1 lb.	0.1	—	32
AC-7010173	1 lb.	0.1	—	32
AC-7010314	1 lb.	0.1	—	35
AC-7016111	1 lb.	0.1	—	33
AC-7026701	1 lb.	0.1	—	36
AC-7041111	1 lb.	0.1	—	32
AC-7045412	1 lb.	0.1	—	34
AC-7046411	1 lb.	0.1	—	35
AC-7049111	1 lb.	0.1	—	32
AC-7049112	1 lb.	0.1	—	32
AC-7049113	1 lb.	0.1	—	33
AC-7049114	1 lb.	0.1	—	33
AC-7049115	1 lb.	0.1	—	33
AC-7049116	1 lb.	0.1	—	33
AC-7054211	1 lb.	0.1	—	36
AC-7061602	1 lb.	0.1	—	33
AC-7067712	1 lb.	0.1	—	34
AC-70107602	1 lb.	0.1	—	36
AC-WIRECLIP	1 lb.	0.0	—	37
CVSPINE	2 lbs.	0.5	—	38
GD2HBS-WIREMGR	5 lbs.	0.5	—	38
GD2PORTD-A	16 lbs.	1.6	—	28
GD2PORTD-A-HW	16 lbs.	1.6	—	28
GD2PORTD-B	16 lbs.	1.6	—	28
GD2PORTD-B-HW	16 lbs.	1.6	—	28
GD2PORTS-A	10 lbs.	0.9	—	29
GD2PORTS-A-HW	10 lbs.	0.9	—	29
GD2PORTS-B	10 lbs.	0.9	—	29
GD2PORTS-B-HW	10 lbs.	0.9	—	29
GDAPPM-EEU	3 lbs.	0.1	—	30
GDAPPM-EEU-HW	3 lbs.	0.1	—	30
GYABENCH36	50 lbs.	9.7	—	44
GYABENCH48	56 lbs.	12.7	—	44
GYABENCH60	70 lbs.	15.7	—	44
GYABENCH72	84 lbs.	18.7	—	44
GYACBF72-W	195 lbs.	44.5	2	43
GYACBF90-W	311 lbs.	55.2	3	43
GYACBF108-W	355 lbs.	65.9	3	43
GYACSF72-W	163 lbs.	35.7	2	43
GYACSF90-W	259 lbs.	44.3	3	43
GYACSF108-W	295 lbs.	52.9	3	43
GYACUSH36	3 lbs.	2.0	—	45
GYACUSH48	5 lbs.	2.6	—	45
GYACUSH60	10 lbs.	3.2	—	45
GYACUSH72	13 lbs.	3.9	—	45
GYACWR2472-G	37 lbs.	4.1	—	42
GYACWR2472-S	37 lbs.	4.1	—	42
GYACWR2472-W	34 lbs.	4.4	—	42
GYACWR2490-G	46 lbs.	5.1	—	42
GYACWR2490-S	46 lbs.	5.1	—	42
GYACWR2490-W	42 lbs.	5.4	—	42
GYACWR24108-G	56 lbs.	6.1	—	42
GYACWR24108-S	56 lbs.	6.1	—	42
GYACWR24108-W	51 lbs.	6.5	—	42
GYATBRD48-WW	89 lbs.	48.4	—	24
GYATBRD54-WW	104 lbs.	60.4	—	24
GYATBRD60-WW	121 lbs.	73.8	—	24
GYATBRD72-WW	160 lbs.	104.6	—	24
GYATBRT3672-WW	109 lbs.	54.4	—	20
GYATBRT3684-WW	126 lbs.	63.1	—	20
GYATBRT3696-WW	169 lbs.	71.8	—	20
GYATBRT4272-WW	122 lbs.	62.7	—	22
GYATBRT4284-WW	138 lbs.	72.8	—	22
GYATBRT4296-WW	186 lbs.	82.8	—	22
GYATBRT4872-WW	137 lbs.	71.1	—	22
GYATBRT4884-WW	153 lbs.	82.5	—	22
GYATBRT4896-WW	198 lbs.	93.9	—	22
GYATBRT42108-WW	210 lbs.	92.9	—	22
GYATBRT42120-WW	229 lbs.	102.9	—	22
GYATBRT48108-WW	221 lbs.	105.2	—	22
GYATBRT48120-WW	243 lbs.	116.6	—	22
GYATBSQ48-WW	106 lbs.	48.4	—	24
GYATBSQ54-WW	126 lbs.	60.4	—	24
GYATBSQ60-WW	148 lbs.	73.8	—	24
GYATBSQ72-WW	194 lbs.	104.6	—	24
GYAWIREBASE-W	22 lbs.	2.4	—	39
GYAWIRECLMN-W	22 lbs.	0.7	—	39

NOTES

Gunlocke®

One Gunlocke Drive
Wayland, NY 14572
800 828 6300

PRICING EFFECTIVE MAY 2026

SEATING & OCCASIONAL TABLES

Price & Specification Guide

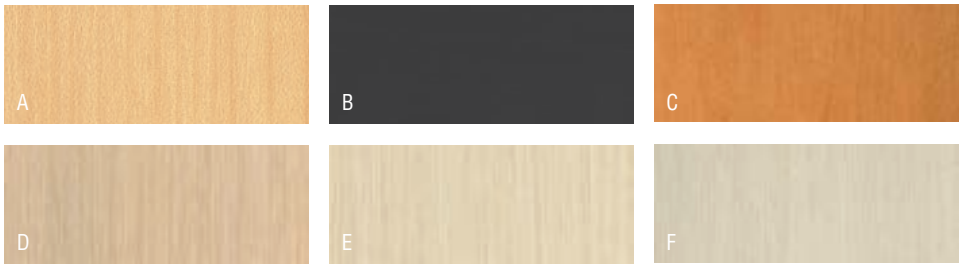
Gunlocke®

ORDERING OPTION CODES

MAPLE WOOD FINISHES

A.	Natural/Clear Maple	800
B.	Ebony Maple	555
C.	Harvest Maple	856
D.	Beigewood	878
E.	Field Elm	599
F.	Belair	934

*All Finish options are also available with FSC



CHERRY WOOD FINISHES

A.	Natural Cherry	222
B.	Light Cherry	701
C.	Cinnamon Cherry	260
D.	Burnished Cherry	777
E.	Medium Red Cherry	512
F.	Lowell Ash	394
G.	Shaker Cherry	774

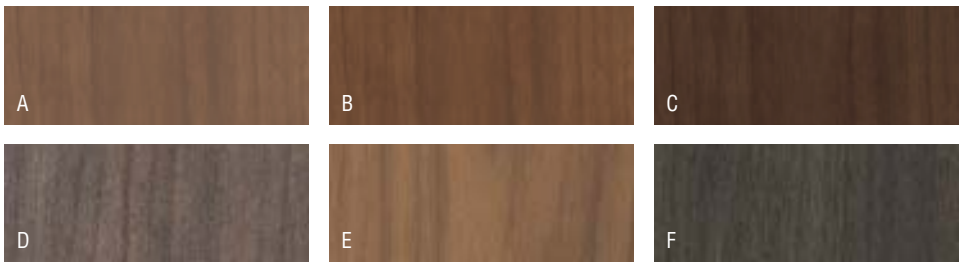
*All Finish options are also available with FSC



WALNUT WOOD FINISHES

A.	Nutmeg Walnut	629
B.	Light Walnut	601
C.	Sumatra Walnut	693
D.	Skyline Walnut	625
E.	Pinnacle Walnut	679
F.	Florence Walnut	579

*All Finish options are also available with FSC



OAK WOOD FINISHES

A.	Natural/Clear Oak	300
B.	Light Rift Oak	301
C.	Dark Rift Oak	331
D.	Phantom Ecru	912
E.	Portico Teak	150
F.	Silver Oak	100
G.	Fawn Cypress	108

*All Finish options are also available with FSC



LAMINATES (AVAILABLE ON LIV SEATING AND CALM OCCASIONAL TABLES)

WOODGRAIN

A. Lowell Ash	LLA1
B. Natural Recon	LNR1
C. Phantom Ecru	LPE1
D. Portico Teak	LPT1
E. Skyline Walnut	LSW1
F. Beigewood	LWBE
G. Field Elm	LWFE
H. Pinnacle Walnut	PINC
I. Fawn Cypress	LFC1
J. Natural Maple	LWD
K. Harvest Maple	C
L. Shaker Cherry	LW7C
M. Biltmore Cherry	COGN
N. Florence Walnut	LFW1
O. Kingswood Walnut	LKI1

SOLID

P. Designer White 15051	LDW1
Q. Loft	LM11
R. Flint	LM16
S. Black	P



PAINT FINISHES

A. Designer White	PJW
B. Chrome	PC
C. Silver	PR6
D. Titanium	P8T
E. Solar Black	P8X
F. Black	P71
G. Pyrite	PJE
H. Matte Gold	P8G
I. Bullseye	PJF
J. Regatta	P8M

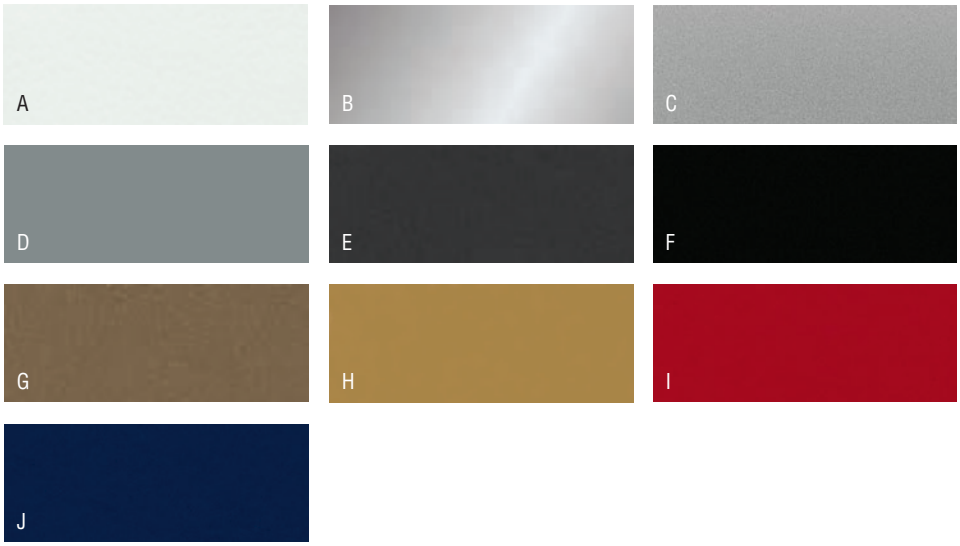


TABLE OF CONTENTS

Product Reference
- Products in Numerical Order 2-3
- Abridged Picture Index 4-5

General Information
- GSA Terms And Conditions 6
- Conditions of Sale 7
- Warranty 8
- Shipping Instructions 9

Special Finish and Laser Backs 10

Standard Textile and COM Overview 11-12

COM | COL Guidelines / Ordering 13-14

Cut Yardage | Requirements 15

Flammability | ACT Performance 16

PRODUCTS

Guest Seating 17-33
- Product Specifications 18-19
- Bank of England™ 20
- Calia 21-22
- Camille 23-24
- Genesee Guest 25-26
- Lily™ 27
- Metta 28-29
- Savor™ 30-31
- Tia™ Guest 32-33

Multipurpose Seating 35-55
- Product Specifications 36
- Convo® Barstool 37-40
- LIV Guest 41-42
- LIV Stool 43-44
- Molti® 45-48
- Molti® Stool 49
- Molti® Bariatric 50-51
- Tia™ Barstool 52-53
- Trillia™ Barstool 54-55

Swivel Seating 57-73
- Swivel Seating Product Specifications 58-61
- Avoca™ 62-63
- Genesee 64-66
- Geneva 67-68
- Olla Executive 69-72
- Washington Series 73

Lounge Seating 75-164
- Product Specifications 76
- Calm Lounge Ordering Option Codes 77-78
- Calm 79-97
- Ciji 98-158
- Iris 159-164

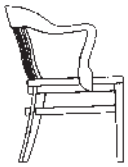
Occasional Tables 165-172
- Briefing 166
- Calm 167-169
- Cylinder 170
- Cube 171
- Letchworth 172

product	page
ACPUNDER-EU Calm	97
ACPUNDER-EU-HW Calm	97
GABTRT17H2454-WW Letchworth	172
GABTRT17H3636-WW Letchworth	172
GABTRT17H4242-WW Letchworth	172
GABTRT21H2424-WW Letchworth	172
GAGB17-198 Calm	97
GBGB17-131 Calm	93
GBGB17-142 Calm	94
GBGB17-153 Calm	95
GGCA14-011 Lily	27
GGCAL17-011 Calia	21
GGCAL17-021 Calia	22
GGHB17-071 Tia	32
GGHB17-081 Tia	33
GGJA14-011 Savor	30
GGJA14-021 Savor	30
GGJA14-031 Savor	31
GGLIV19-011 Liv	41
GGLIV19-012 Liv	41
GGLIV19-013 Liv	41
GGLIV19-014 Liv	41
GGLIV19-021 Liv	42
GGLIV19-022 Liv	42
GGLIV19-023 Liv	42
GGLIV19-024 Liv	42
GGLIV19-SVL1 Liv	36
GGLIV19-SVL2 Liv	36
GGRA16-111 Genesee	25
GGRA16-121 Genesee	25
GGRA16-141 Genesee	26
GGWA16-011 Metta	28
GGWA16-021 Metta	29
GK1101-1A Ciji	99
GK1101-1W Ciji	98
GK1101-2A Ciji	107
GK1101-2W Ciji	106
GK1101-3A Ciji	115
GK1101-3W Ciji	114
GK1103-1A Ciji	101
GK1103-1W Ciji	100
GK1103-2A Ciji	109
GK1103-2W Ciji	108
GK1103-3A Ciji	117
GK1103-3W Ciji	116
GK1105-1A Ciji	103
GK1105-1W Ciji	102
GK1105-2A Ciji	111
GK1105-2W Ciji	110
GK1105-3A Ciji	119
GK1105-3W Ciji	118
GK1107-1A Ciji	105
GK1107-1W Ciji	104
GK1107-2A Ciji	113
GK1107-2W Ciji	112
GK1107-3A Ciji	121
GK1107-3W Ciji	120
GK1109A Ciji	147
GK1109W Ciji	146
GK1111-1A Ciji	123
GK1111-1W Ciji	122
GK1111-2A Ciji	131
GK1111-2W Ciji	130
GK1111-3A Ciji	139
GK1111-3W Ciji	138
GK1113-1A Ciji	125
GK1113-1W Ciji	124
GK1113-2A Ciji	133
GK1113-2W Ciji	132
GK1113-3A Ciji	141
GK1113-3W Ciji	140
GK1115-1A Ciji	127
GK1115-1W Ciji	126
GK1115-2A Ciji	135
GK1115-2W Ciji	134
GK1115-3A Ciji	143
GK1115-3W Ciji	142
GK1117-1A Ciji	129
GK1117-1W Ciji	128
GK1117-2A Ciji	137
GK1117-2W Ciji	136
GK1117-3A Ciji	145
GK1117-3W Ciji	144
GK1119A Ciji	149
GK1119W Ciji	148
GK1121-1A Ciji	151
GK1121-1W Ciji	150
GK1121-2A Ciji	153
GK1121-2W Ciji	152
GK1121-3A Ciji	155
GK1121-3W Ciji	154
GK1131 Ciji	156
GK1133 Ciji	156
GK1137 Ciji	156
GK1139 Ciji	157
GK1143 Ciji	157
GK1145R Ciji	157
GK1155 Ciji	158
GK1157 Ciji	158
GK1159 Ciji	158
GK1161 Ciji	158
GK1163 Ciji	158
GK2800 Olla	69
GK2802 Olla	70
GK2804 Olla	69
GK2806 Olla	70
GK2808 Olla	71
GK2810 Olla	72
GK2812 Olla	71
GK2814 Olla	72
GK3006N Washington	73
GK8907 Molti	45
GK9901P Molti	46
GK9901W Molti	47
GK9903N Molti	45
GK9905P Molti	48
GK9905W Molti	48
GK9907N Molti	48
GK9923N Molti	49
GK9947 BOE	20
GK9947US BOE	20
GK9961P Molti	50
GK9961W Molti	51
GK21001 Camille	23
GK21003 Camille	23
GK21003-021 Camille	24
GLGB17-011 Calm	79
GLGB17-021 Calm	80
GLGB17-031 Calm	81
GLGB17-041 Calm	82
GLGB17-052 Calm	83
GLGB17-062 Calm	84
GLGB17-072 Calm	85
GLGB17-082 Calm	86
GLGB17-093 Calm	87
GLGB17-103 Calm	88
GLGB17-113 Calm	89
GLGB17-123 Calm	90

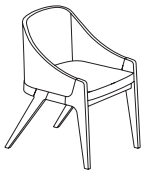
PRODUCTS IN NUMERICAL ORDER

product	page
GLGB17-161 Calm	91
GLGB17-171 Calm	92
GLGB17-181 Calm	96
GLIRS17-011 Iris	159
GLIRS17-021 Iris	160
GLIRS17-031 Iris	159
GLIRS17-041 Iris	161
GLIRS17-051 Iris	162
GLIRS17-061 Iris	163
GLIRS17-071 Iris	162
GLIRS17-081 Iris	164
GM2ETRD18H24-L Briefing	166
GM2ETRD18H24-S Briefing	166
GM2ETRD18H24-W Briefing	166
GM2LTRD18H24-L Briefing	166
GM2LTRD18H24-S Briefing	166
GM2LTRD18H24-W Briefing	166
GM2NTRD18H19-L Briefing	166
GM2NTRD18H19-S Briefing	166
GM2NTRD18H19-W Briefing	166
GM2NTRD30H15-L Briefing	166
GM2NTRD30H15-S Briefing	166
GM2NTRD30H15-W Briefing	166
GM2NTRS1824H17-L Briefing	166
GM2NTRS1824H17-S Briefing	166
GM2NTRS1824H17-W Briefing	166
GMBTRT17H2454-WW Letchworth	172
GMBTRT17H3636-WW Letchworth	172
GMBTRT17H4242-WW Letchworth	172
GMBTRT21H2424-WW Letchworth	172
GMBTRT36H2060-WW Letchworth	172
GMHB17-011 Tia	52
GMHB17-041 Tia	53
GMLA15-011 Convo	37
GMLA15-021 Convo	39
GMLA15-041 Convo	38
GMLA15-051 Convo	40
GMLIV19-031 Liv	43
GMLIV19-032 Liv	43
GMLIV19-033 Liv	43
GMLIV19-034 Liv	43
GMLIV19-041 Liv	44
GMLIV19-042 Liv	44
GMLIV19-043 Liv	44
GMLIV19-044 Liv	44
GMQA16-011 Trillia	54
GMQA16-021 Trillia	55
GMQA16-041 Trillia	54
GMQA16-051 Trillia	55
GMQA16-071 Trillia	54
GMQA16-081 Trillia	55
GNTOCB1824 Tables	171
GNTOCB2420 Tables	171
GNTOCB2424 Tables	171
GNTOCB3616 Tables	171
GNTOCY1820 Tables	170
GNTOCY1824 Tables	170
GNTOCY2420 Tables	170
GNTOCY2424 Tables	170
GNTOCY3616 Tables	170
GSGNV17-011 Geneva	67
GSGNV17-031 Geneva	68
GSGNV17-051 Geneva	67
GSGNV17-071 Geneva	68
GSHA15-011 Avoca	62
GSHA15-021 Avoca	62
GSHA15-031 Avoca	63
GSHA15-041 Avoca	63
GSRA16-011 Genesee	64
GSRA16-021 Genesee	64
GSRA16-031 Genesee	65
GSRA16-041 Genesee	65
GSRA16-051 Genesee	66
GSRA16-061 Genesee	66
GTGB17-1218H26-F Calm	169
GTGB17-1218H26-G Calm	169
GTGB17-1218H26-L Calm	169
GTGB17-1218H26-S Calm	169
GTGB17-1218H26-W Calm	169
GTGB17-1632H17-F Calm	168
GTGB17-1632H17-G Calm	168
GTGB17-1632H17-L Calm	168
GTGB17-1632H17-S Calm	168
GTGB17-1632H17-W Calm	168
GTGB17-1650H17-F Calm	168
GTGB17-1650H17-G Calm	168
GTGB17-1650H17-L Calm	168
GTGB17-1650H17-S Calm	168
GTGB17-1650H17-W Calm	168
GTGB17-2424H24-F Calm	169
GTGB17-2424H24-G Calm	169
GTGB17-2424H24-L Calm	169
GTGB17-2424H24-S Calm	169
GTGB17-2424H24-W Calm	169
GTGB17-3225H17-F Calm	167
GTGB17-3225H17-G Calm	167
GTGB17-3225H17-L Calm	167
GTGB17-3225H17-S Calm	167
GTGB17-3225H17-W Calm	167
GTGB17-3232H17-F Calm	167
GTGB17-3232H17-G Calm	167
GTGB17-3232H17-L Calm	167
GTGB17-3232H17-S Calm	167
GTGB17-3232H17-W Calm	167
GTGB17-3250H17-F Calm	167
GTGB17-3250H17-G Calm	167
GTGB17-3250H17-L Calm	167
GTGB17-3250H17-S Calm	167
GTGB17-3250H17-W Calm	167

GUEST SEATING



GK9947
Bank of England (pg. 20)



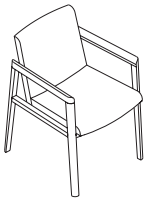
GGCAL17-011
Calia (pg. 21)



GK21001
Camille (pg. 23)



GGRA16-141
Genesee (pg. 26)



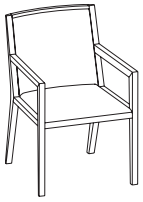
GGCA14-011
Lily (pg. 27)



GGLIV19-023
LIV (pg. 42)



GGWA16-011
Metta (pg. 28)



GGJA14-011
Savor (pg. 30)



GGHB17-071
Tia (pg. 32)

MULTIPURPOSE SEATING



GMLA15-011
Convo Barstool
(pg. 37)



GGLIV19-013
LIV Stacker
(pg. 41)



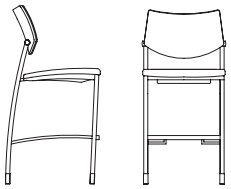
GGLIV19-043
LIV Stool
(pg. 44)



GK9901P
Molti (pg. 46)



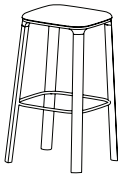
GK9961P
Molti Bariatric
(pg. 50)



GK9923N
Molti Stool (pg. 49)



GMHB17-011
Tia Barstool (pg. 52)



GMQA16-011
Trillia Barstool (pg. 54)

ABRIDGED PICTURE INDEX

SWIVEL SEATING



GSHA15-031
Avoca (pg. 63)



GSRA16-031
Genesee (pg. 65)



GSGNV17-011
Geneva (pg. 67)

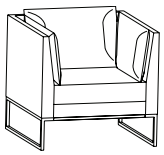


GK2800
Olla (pg. 69)

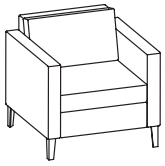


GK3006N
Washington (pg. 73)

LOUNGE SEATING



GLGB17-011
Calm (pg. 79)

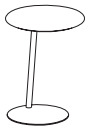


GK1111-1W
Ciji (pg. 122)



GLIRS17-011
Iris (pg. 159)

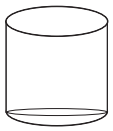
OCCASIONAL TABLES



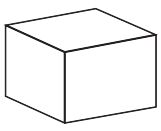
GM2LTRD18H24
Briefing (pg. 166)



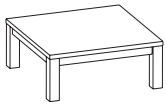
GTGB17-3225H17
Calm (pg. 167)



GNTOCY1820
Cylinder (pg. 170)



GNTOCB1824
Cube (pg. 171)



GABTRT21H2424-WW
Letchworth (pg. 172)

GSA/FEDERAL CONTRACT INFORMATION:

Model numbers identified with the following verbiage “When purchased separately without a configurable TAA compliant end product, not on GSA contract” is to mean that these configurable parts or components:

- Have no functionality or capability without being integrated into an end product; and
- Are considered Open Market if purchased without a configurable TAA compliant end product.

ITEMS ON GSA CONTRACT

Please note, in order to verify if an item is on GSA Contract or is “Open Market,” please use Compass quoting which is updated in real time with all GSA contract changes. If you need additional assistance, please contact your local sales representative.

For more information visit: https://www.allsteeloffice.com/insights/sustainability/product-certifications.

CONDITIONS OF SALE

INTRODUCTION

The Gunlocke Company is dedicated to providing the finest possible products and service. This price list reflects that commitment. Included is a current listing of our seating models.

Casegoods are presented in a separate price lists. Contact your Gunlocke Customer Services Representative for more information. (800) 828-6300

Designed for easy use, each page of this price list provides all information required to order a product correctly. Should additional information be needed, contact your Gunlocke Customer Service representative.

PRICING

Prices shown covers standard products. Any changes or alterations, other than those listed, will be subject to an additional charge. Prices include cartoning and freight. Contact the Gunlocke Tailored Solutions at gunts@gunlocke.com to request custom quotes. Authorization and pricing must be secured in advance for orders or contracts calling for large quantities, indefinite quantities, or extended delivery dates.

ORDERING

Orders submitted electronically will receive priority service and shorter overall lead times. You can submit your orders electronically via traditional EDI (Electronic Data Interchange), by e-commerce at Gunlocke.com using your XML and SIF files.

Orders in the amount of $75,000 list or larger will require a XML or SIF file to be e-mailed to our order entry department at gunlockeoe@gunlocke.com.

Orders under $75,000 list do not require an XML or SIF file and can be e-mailed to our order entry department at gunlocke-oe@gunlocke.com, faxed to 585-728-8350, or mailed to:

The Gunlocke Company
Attn: Order Entry
One Gunlocke Drive
Wayland, New York 14572

ORDER CHANGES

Gunlocke is not required to accept changes in orders after confirmation. Reasonable changes are subject to additional charges for labor, material and administrative costs.

Order changes of acknowledgment may result in re-scheduling of product.

ACKNOWLEDGMENT

Each order will be acknowledged by Gunlocke. Customers should check each acknowledgment for accuracy and immediately notify Gunlocke of any discrepancies.

This printed acknowledgment is the final agreement between The Gunlocke Company and the customer, superseding all previous communications regarding the order.

SPECIFICATION CHANGES

Gunlocke reserves the right to change specifications for the improvement of products at any time, without notice.

RETURNED MERCHANDISE

No merchandise may by returned without prior authorization.

SHOWROOMS

For all showroom locations and tour information, please reference the showrooms page online at: www.gunlocke.com/inspiration/showrooms

CANCELLATIONS

Cancellations of orders cannot be accepted since every order is manufactured according to customer's specifications.

STORAGE

If delivery cannot be made and products are ready, Gunlocke will transfer products to a storage facility of the customers choice and products will be invoiced at this time. The customer is responsible for storage charges as well and assumes and bears all risks associated with the storage of that product.

TERMS

Net 30 days from date of invoice. A service charge of eighteen percent (18%) per year or .0004931 per day, compounded monthly, will be added to balance due beyond the thirtieth day. Products are shipped **FOB factory, freight prepaid and allowed.**

Title passes to purchaser and Gunlocke's responsibility ceases when shipment is accepted for transportation by a carrier. A full explanation of all payment terms is found on order and invoice forms.

12 YEAR WARRANTY

Subject to the limitations set forth below. The Gunlocke Company warrants to the original purchaser all product in this price list to be free from defects in material and workmanship for a twelve year period from the date of shipment.

This **12-year warranty** applies to all products sold and installed by a Gunlocke authorized agent for normal commercial single shift service. Gunlocke will repair, or at its option, replace defective merchandise, free of charge. The following components not manufactured by Gunlocke have the following warranties:

- **High wear components** Such as casters and glides are warranted for five years after date of shipment to original owner.
- **Seating control mechanisms** are warranted for five years after date of shipment to original owner.
- **Fabric and leather** are warranted for three years if single-shift and normal use after shipment to original owner.

Any non-standard material selected by the customer is not warranted. Neither does this warranty apply to damage resulting from accident, alteration, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. That is, Gunlocke's warranty is only valid if products are given proper use and care. Gunlocke assumes no responsibility for product damages resulting from improper installation or user modification.

WOOD FURNITURE

Wood owes its inherent beauty to variations in color, grain, and texture, and therefore, these variations are not considered defects. There may be minor variations from one piece of furniture to the next even though they are finished at the same time. Exposure to light and the aging process will cause a darkening of natural wood products. Light finishes on wood products do not mask the natural characteristics of wood.

The Gunlocke Company does not guarantee the exact matching of grain, pattern, and color. Gunlocke offers 800 a natural maple finish on maple, 222 a natural cherry on maple, 701 a light cherry finish on cherry or maple, 629 nutmeg walnut on walnut or maple, and 601 light walnut on walnut or maple. These finishes do not cover any of the natural characteristics of the wood, including nature's colorations, pitch pockets, and the variations of steambent wood. Merchandise will not be replaced because of these natural variations.

It is expressly understood and agreed that the buyer's sole and exclusive remedy for any and all losses or damages resulting from nonconforming goods, or from any other cause, shall be repair or replacement of defective parts, and that Gunlocke shall not be liable for damages or injury to persons or property, nor for replacement of the entire commercial unit, if repair or replacement of defective parts can reasonably render the unit conforming.

All warranty claims must be submitted in writing by the original owner via our website.

Owner may be required to produce the invoice or other evidence to establish that a claim is within the warranty period.

As stated and illustrated on the website, serial numbers are required to process a warranty claim. No person, firm, or corporation is authorized to assume for Gunlocke any liability in connection with the sale or installation of Gunlocke products except as stated above.

All other warranties, expressed or implied, are excluded. Gunlocke shall not be liable for incidental or consequential damages of any sort.

SHIPPING INSTRUCTIONS

Within the Continental USA, all orders above $20,000 list are shipped FOB factory, freight prepaid and allowed. All orders less than $20,000 list will be subject to a 5% list freight charge. Products shipped to Alaska and Hawaii FOB factory, freight prepaid and allowed to port of embarkation. Customer is responsible for freight charges from port of embarkation to final destination.

An anticipated shipping date is indicated on the order acknowledgment. Gunlocke cannot accept responsibility for shipping delays caused by outside sources or unforeseen problems. Delay of shipments requested by customers must be approved by Gunlocke. Any resultant storage charges will be charged to the customer.

Gunlocke may await completion of the entire order and ship all at once or may make partial shipments from time to time at its sole discretion unless the customer requests in writing that partial shipments are needed and Gunlocke approves the specific shipping schedule. Additional charges may apply.

Gunlocke is not liable for any delay or failure to deliver or perform due to strikes, lock-outs, or other labor or transportation difficulties, delay of sources or supply, accidents, fires, acts of God, or any other causes of like or unlike nature beyond the control of Gunlocke.

LIABILITY

Gunlocke products and their packaging are tendered to a transportation company only after passing rigid quality control inspection. At that time, title to the product is passed to the purchaser. However the transportation company assumes all liability from acceptance of shipment through its delivery. That is, Gunlocke's liability ceases at the time of shipment.

FILING OF CLAIMS

All claims for damage or loss must be submitted via our website within 15 days after receipt of merchandise. Do not return freight damaged merchandise to Gunlocke. Follow the steps below to expedite processing and resolution of claims.

For Visible Damage

1. Make damage notation on delivery receipt and have driver sign. Do not reject or refuse the shipment.
2. Immediately contact Gunlocke Traffic Department at 585-728-8268.
3. Hold damaged carton and all interior packing for carrier's inspection. These materials will be needed to substantiate the claim.

For Concealed Damage

1. Open cartons within 15 days of receipt and inspect.
2. Follow steps 2, and 3 as listed under Visible Damage.
3. Do not remove product from delivered destination.

For Loss

1. Be sure loss notation is made on delivery receipt and have driver sign.
2. Contact Gunlocke Traffic Department at 585-728-8268.

Should transportation company seek to limit its liability on concealed, loss, or damage claims, please contact Gunlocke's traffic department. After a thorough investigation of the claim, the traffic department will provide you with guidance in corresponding with the carrier.

Returned merchandise, regardless of delivery method, will not be accepted unless specifically authorized by Gunlocke.

For Damage or Loss of Parcel Post or UPS Shipment

Notify the Gunlocke traffic department immediately at 585-728-8268.

NORMAL DELIVERY

All normal ground transportation by Gunlocke will be made on a dock-to-dock basis. The Gunlocke traffic department will determine the recommended method of shipment according to the ship to destination. If the delivery on a shipment takes longer than 3 hours to be unloaded, an additional charge will be billed at $100/hour. Gunlocke reserves the absolute right to determine the method of shipping unless special delivery instructions have been previously approved.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

If a guaranteed delivery time is needed please call Gunlocke Traffic Department at 585-728-8268 for a quote as additional charges will apply. Weekend or after hours deliveries are subject to additional charges.

WEEKEND DELIVERY

A $500 charge will apply on weekend delivery after 3:00 PM Friday through Sunday evenings.

DROP SHIP / JOB SITE DELIVERY

Orders under $50,000 list will incur a $125 charge for ship to locations other than a designated dealer warehouse.

INSIDE DELIVERY

Inside delivery must be noted on order. A minimum $100 charge will apply.

SPECIAL DELIVERY

Please contact the Gunlocke traffic department for special delivery services such as inside delivery, weekend or after hour deliveries, reconsignment or other special needs. These are billable services.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

DOCK RESTRICTIONS

Gunlocke trailers are 53' x 102"; when attached to truck cab the total length is 75'. If delivery dock will not accommodate trucks of this sizes, the Gunlocke traffic department must be contacted prior to shipping. Alternate arrangements can be made; additional charges may apply.

SPECIAL FINISHES

- Submit a color sample block (minimum size 3" x 3") to Gunlocke Order Entry so that a finish formulation can be developed to match the special finish and color.
- Review the approval sample provided by Gunlocke.
- Written approval and sign off is required for Gunlocke Customer Service.
- Once written approval and sign off is received, the special finish order will be acknowledged.

All seating purchase orders:

- **10% list** upcharge per unit to base model receiving special finish.
- **$250 net formulation fee** for special finish.

This procedure and cost apply to new and previously formulated special finishes. Special finish orders may receive additional lead time.

FSC OPTION

For FSC Certified Product add "FSC" to beginning of wood finish option code.
Example: FSC260.
Only models that have wood finish option can be ordered as FSC Certified Product.

UPCHARGES

- 5% list upcharge per unit to base model

MULTIPLE FABRICS PRICING

When multiple fabrics per chair are requested, the chair is priced at the highest grade price.

ETCHED AND LASER CUT BACKS

Eligible Models:
All Molti Seating with Wood Backs

Minimum order quantity: 5 Units

There shall be an initial setup fee of **$250 (NET)** with a **$100** List up-charge per unit. All standard finishes may be specified with backs.For new designs please submit artwork* to Customer Service for review and approval. Once the artwork is accepted, an actual sample will be produced and sent for approval.

*Please allow 3-5 business days upon receipt of the artwork for the sample to be completed.

All artwork must be clean and sharp image. Gunlocke can only accept mailed original artwork. Artwork must be black and white, bold and have crisp lines to be processed. Contact Order Entry for complete order and approval process. (800) 828-6300.

STANDARD TEXTILE AND COM OVERVIEW

GUNLOCKE STANDARD TEXTILE OFFERING AND COM PROGRAM OVERVIEW

Customers purchasing Gunlocke seating can choose coverings from the standard fabric/leather offering or fabrics can be specified outside of the Gunlocke standard fabric offering through a simpler, hassle-free COM process.

Standard Fabric/Leather Partnership Program – select from any one of the Gunlocke standard fabrics or leather offerings listed on the website from the following textile partners: HBF, Maharam, Momentum, Ultrafabrics or Camira. For the most current standard fabric and leather offering, please visit the website at Gunlocke.com.



COM Program – COM coverings can easily be specified and applied your seating products. Gunlocke offers two different processes for the COM program which are outlined below. The Gunlocke To Supply COM process is managed by Gunlocke and Dealer to Supply COM process is managed by the dealer.

- **Gunlocke To Supply (GTS) COM Program –** this is a process for fabrics that are not included in the standard Gunlocke offering. Gunlocke will manage the COM process with the textile supplier and will coordinate with the dealer to approve, grade/price and procure the fabric.

  GTS Guidelines:

  1. Select the fabric you wish to use and check the Gunlocke COM Tool on Gunlocke.com to determine if the fabric you have chosen has already been tested and approved on the product you are interested in. The COM supplier's name, fabric pattern name, and color name will be needed to search for approved fabrics.

  2a. If your fabric is listed as an approved fabric, you may place your order directly with Gunlocke Customer Service. Please use the fabric code (e.g., S216426XP) noted in the COM Tool on your order in the place of the standard fabric code.

  2b. If the fabric has not previously been tested, you must enter a COM request. Your name, company name and email will be prepopulated fields. The secondary email, project name, and bid/contract number are optional information. However, it's best to include any bid/contract information to ensure the code is set up correctly. The supplier, pattern, and color will show a list by clicking in the box and entering the first letter of the name and these are free form text boxes. Once that information is entered click add. (Multiple series can be added to the same request if they are the same supplier, pattern, and color.) Then click submit. An email will be sent to the to the requestor stating the COM Request was successfully submitted. Up to four emails could be received: Testing materials requested, in testing, and final approval/denial. It's rare actual test yardage is required. Testing is mainly done by reviewing the attributes of the fabric. The testing process takes 24-48 hours.

  3. If approved, the final email will include the GTS fabric option code and price grade. Written COM price quotes hold pricing for 90 days after issue date.

- **Dealer to Supply – COM or COL Program** – this is also a process for fabrics/leathers that are not included in the standard Gunlocke offering. The main difference is that the dealer will manage the COM process themselves and will procure the fabric from textile supplier and send to Gunlocke to upholster on the product.

COM/COL Guidelines:

1. Select the fabric you wish to use and check the Gunlocke COM Tool on Gunlocke.com to determine if the fabric you have chosen has already been tested and approved on the product you are interested in. The COM supplier's name, fabric pattern name, and color name will be needed to search for approved fabrics.
2. If your fabric is listed as approved, please reference the upholstery requirements listed in the pricer.
3. If the fabric has not previously been tested, you must enter a COM request. Your name, company name and email will be prepopulated fields. The secondary email, project name, and bid/contract number are optional information. However, it's best to include any bid/contract information to ensure the code is set up correctly. The supplier, pattern, and color will show a list by clicking in the box and entering the first letter of the name and these are free form text boxes. Once that information is entered click add. (Multiple series can be added to the same request if they are the same supplier, pattern, and color.) Then click submit. An email will be sent to the to the requestor stating the COM Request was successfully submitted. Up to four emails could be received: Testing materials requested, in testing, and final approval/denial. It's rare actual test yardage is required. Testing is mainly done by reviewing the attributes of the fabric. The testing process takes 24-48 hours.
4. If approved, the final email will include the Dealer to Supply fabric option code and the COM or COL price grade. Written COM price quotes hold pricing for 90 days after issue date.
5. The dealer is responsible for sending the COM fabric to Gunlocke. Fabric must be marked with "COM – Dealer to Supply", dealer name, order number and seating model #. COM textile should be shipped to the address below the same time as the order submission and reference tracking information on order, to prevent production delays.

   HNI Textile Distribution Center - Dealer PO Number
   Attn: COM Production Yardage
   301 Mulberry Ave.
   Dock Doors 20-22
   Muscatine, IA 52761

6. All COM "Dealer to Supply" orders will be charged grade 4 pricing. Dealers will pay for the COM fabric separately.
7. All COM fabric must be sent on a fabric roll.
8. Once the COM fabric is received, the order will be scheduled in production and acknowledged with a ship date.

Specific to DTS orders - the customer should send only the amount needed for the order. Fabric should arrive no sooner than 4 weeks in advance of order placement. Excess yardage, or yardage not attached to an order will be disposed of at Gunlocke's discretion.

Any canceled orders are subject to cancellation charges up to the full value of the Gunlocke product canceled. Gunlocke will determine the actual cancellation charge at the time the cancellation is requested.

COM | COL GUIDELINES

COM | CUSTOMER'S OWN MATERIAL

1. Gunlocke cannot be held responsible for performance, color accuracy, or weaving of COM materials. All responsibility for COM shipments is between the purchaser and the textile source.
2. Gunlocke assumes no responsibility for the flame retardance of any COM. Customers are solely responsible for making sure that COM shipments comply with all applicable codes and regulations.
3. Gunlocke reserves the right to reject fabrics or leathers we deem unsuitable for upholstery. When this occurs, the customer will be notified in writing with an explanation of the problem. Gunlocke cannot be held responsible for any unsatisfactory results in the application of a COM/COL, and a written release from the customer will be required before the order is processed.
4. Please contact Gunlocke Customer Service if you are planning on having any fabric applied in a non-standard technique. (I.E. using the back side as the face), or have special requirements.
5. Fabric alterations such as laminated backing or fire coding may result in differences in upholstery appearance or stiffness.

YARDAGE REQUIREMENTS

Yardages shown in price list are for non-directional fabric based on 54" wide plain fabric (no repeat pattern). A chart is provided on page 14 to assist in determining the additional COM yardage requirements. Please add the indicated percentage to the yardage shown beside the style number in the price list. This guide will accurately cover most COM orders, but there will be instances due to unusual repeats or designs that additional yardage may be required. **Gunlocke will not be held responsible for any additional COM that may be required.**

Please contact Customer Service for quotations on fabric requirements.

SELF-DECK PLATFORMS

Self-covered platforms in COM are available at no upcharge. Allow additional yardage in the following amounts for 54" material:

One seat sofa	1 yd.
Two seat sofa	1.5 yds.
Three seat sofa	2 yds.

FABRIC APPLICATION

Cutting direction is based on the fabric width and the way the fabric is cut from the roll and applied to Gunlocke products.

There are two cutting directions: Vertical (cut-right) or Horizontal (railroaded). Gunlocke reserves the right to railroad (or apply the fabric according to the weave) whenever possible to avoid seams in large upholstered areas and/or single cushions units. If a fabric is questionable, a cutting of adequate size allowing full repeats must be sent to Customer Service for approval.

COL | CUSTOMER'S OWN LEATHER

Customer's leather must meet standards set by Gunlocke. All hides must be #1 quality, bear no greater than three defects, and yield a minimum of 45 usable square feet per hide. Imperfections that penetrate the hide, brands, large marks, burns, excessive healed over scars and scratches, and excessive fat wrinkles are considered defects.

COL SPECIFICATIONS

Leather footage requirements listed in the price list refer tousable leather square footage that meet the standards described above. Calf hides must be at least 30 square feet of clean and usable matching hides. When specifying calf hides, add 30% to footage requirements. **Gunlocke will not be held responsible for any additional COL that may be required.**

LEATHER SEAT PUDDLING

Leather is a natural material which has elasticity and will form according to usage. For example as a leather seat "breaks in" (similar to leather shoes) stretching may occur. This is an inherent quality of natural leather and is not considered a defect.

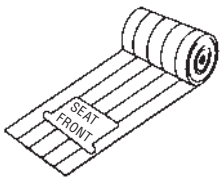
LEATHER LOGOS

Leather is a natural material which has elasticity. The degree of stretching occurring in the upholstery process varies by model and may reduce the visual depth of the logo detail.

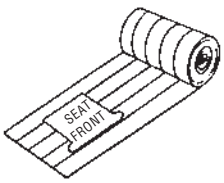
EMBROIDERED LOGOS

Certain logo geometry may limit threads per inch on embroidered logos.
Logos on Fabric and Leather have a three year warranty see page 8.

FOR SAMPLE CONTACT:
gunts@gunlocke.com



Vertical or Cut-Right



Horizontal or Railroaded

COM | COL ORDERING PROCESS

1. **COM material must be approved by Gunlocke for applicability and yardage requirements before acceptance of an order.**

   Please send large memo sample to COM for approval.

   Additional yardage may be required to determine acceptance for upholstery.

2. COM | COL sample must reference the supplier's company name, pattern, color and number order.

3. **Application instructions must accompany order.** In absence of these instructions, Gunlocke will determine best method of upholstery.

4. **All COM I COL must be shipped prepaid to Gunlocke with package side marked with:**
   - **Dealer Name**
   - **Dealer purchase order number**
   - **Gunlocke seating pattern number**

   HNI Textile Distribution Center - Dealer PO Number
   Attn: COM Production Yardage
   301 Mulberry Ave.
   Dock Doors 20-22
   Muscatine, IA 52761

NOTE

COM and COL orders cannot be scheduled for production or acknowledged as to ship date until COM has been received and approved by Gunlocke. Gunlocke will not warrant application and upholstery technique

PLEASE REFER TO YOUR FABRIC SWATCH CARD FOR HORIZONTAL AND VERTICAL REPEAT REQUIREMENTS.

Fabric Width	Plain Fabric	2"-10" Repeat	11"-20" Repeat	21"-25" Repeat	26"-30" Repeat	31"-37" Repeat	38"-45" Repeat	46"-52" Repeat
54"	0%	10%	15%	20%	25%	30%	35%	40%
52"	15%	20%	25%	30%	35%	40%	45%	50%
50"	25%	30%	35%	40%	45%	50%	55%	60%
48"	35%	40%	45%	50%	55%	60%	65%	70%
45"	45%	50%	55%	60%	65%	70%	75%	80%

Fabric Width	Plain Fabric	2"-10" Repeat	11"-20" Repeat	21"-25" Repeat	26"-30" Repeat	31"-37" Repeat	38"-45" Repeat	46"-52" Repeat
36"	60%	65%	70%	75%	80%	85%	90%	95%

Depending upon the pattern repeat, it may be necessary to cut the fabric vertical (cut-right). <u>This will require 15% additional fabric.</u>

To calculate the correct yardage with repeats (horizontal and vertical), add the horizontal repeat to the vertical repeat for total yardage required.

When calculating repeat, round up to nearest .5 yard.

For example:
A fabric width of 54" with a 8" vertical repeat (requires 10%) + a 20" horizontal repeat (requires 15%) = total additional yardage equals 25%.

Therefore, if the chair requires 2 yards of fabric, multiply 2 by 125% (or 2 x 1.25). Then 2.5 yards will be yardage required.

CUT YARDAGE | REQUIREMENTS

CUT YARDAGE PROGRAM

All Gunlocke Branded textiles and leathers are available on a cut yardage basis.

PRICING

For pricing information, please contact customer support at guncs@gunlocke.com or call 800-828-6300. Please have fabric pattern and color available. Pricing provided will not include shipping charges, storage or insurance charges, sales and other taxes.

ORDERING

Order all fabrics by name and pattern number. All cut-yardage orders will be cut and shipped to the nearest one-eighth yard. Minimum order quantity is one yard. Leathers are sold by the square foot to the closest whole or half hide. When an exact match is necessary, please submit a cutting with order; slight variations in shade cannot be avoided.

ACKNOWLEDGMENT

All orders will be confirmed by Gunlocke in writing. The order acknowledgment is the final expression of the agreement between the customer and Gunlocke and supersedes all prior verbal and written statements regarding the order. The acknowledgment can be modified only in writing with reconfirmation signed by Gunlocke.

CANCELLATIONS

Orders may not be canceled or returned by the customer without the written consent of The Gunlocke Company and are subject to a cancellation or restocking charge of 35% of the total amount of the order.

CREDIT TERMS FOR CUT YARDAGE PROGRAM

Credit may be established upon Gunlocke's written acceptance of satisfactory references. Gunlocke may cancel or change credit terms at its discretion and may request advance payment at any time. All prepaid orders must include shipping and handling charges and tax where applicable. If local taxes are not applied on prepaid orders, customer must complete a resale certificate indicating their tax I.D. number.

FLAMMABILITY GUIDELINES UPHOLSTERY COVERS

Gunlocke makes every effort to ship high quality product, free of defects in material and workmanship. Great care is taken in selecting only first quality upholstery materials from reputable suppliers. **Upholstery material is warranted for 3 years against unusual wear or deterioration; there is no warranty against fading, normal wear, or customer-induced cuts and tears.**

Leather is a natural material. There may by minor variation in markings such as growth wrinkles, healed scars, and grain patterns. Also, subtle variations in the tanning and dyeing process can be seen from one hide to another.

Combinations of Upholstery Covers

Contact Tailored Solutions (gunts@gunlocke.com) for assistance with pricing of fabric, vinyl, leather or upholstery combinations.

SPECIAL TREATMENT/ FLAMMABILITY

Technical Bulletin #133 is a flammability regulation that may be required or requested for certain areas or applications. Most standard Gunlocke fabrics, when used in combination with proper components, can meet the requirements of the composite test for California technical bulletin #133. The composite test requires the use of a full-scale mock-up/sample that in all respects (including fabrics, filling materials, combustible decorative parts and furniture style) reflects the construction of the actual furniture required for a specific area or application.

While Gunlocke has tested several model/upholstery combinations for TB133, not all possible combinations have been tested or certified. Please contact Customer Service to determine if the specific model/upholstery combination you are working with has been tested or if a new test is required. In addition, all COM fabrics must be evaluated on an individual basis and may also require testing. Testing is available as follows:

Specific model & upholstery

- Fire barrier is available as a special treatment. If required, please contact Gunlocke Tailored Solutions to quote as a special: gunts@gunlocke.com.
- Please check with Customer Service to verify testing has been completed with your model and fabric selection.
- Cost of testing a chair is $850 NET, plus the cost of chair and fabric.
- Additional lead-time for testing for CAL 133.
- Additional lead-time for fire barrier cloth is 3-4 weeks.

*Note that specification of the fire barrier cloth does not in itself provide certification. Testing must be completed and pass for the specific model/upholstery combination to obtain a certificate. Once testing is completed, Gunlocke will provide a certification letter specific to the sample tested for CAL 133.

Special Flammability Code Requirements

Please inquire for pricing and lead time.

ACT PERFORMANCE GUIDELINES

Explanation of ACT Icons

All Gunlocke fabrics conform to the Association of Contract Fabrics Guidelines.

FIRE RETARDANCY

Flammability testing determines a fabric's resistance to burning.

Application	Passes
Upholstery	California 117-2013
Panels and Upholstered Walls	ASTM E 84 (unadhered method)

COLORFASTNESS TO WET AND DRY CROCKING

Colorfastness to wet and dry crocking refers to the rubbing off of color from the fabric onto clothing, hands or other materials and can occur under wet or dry conditions.

Application	Passes
Upholstery AATCC 8-1974	Dry Crocking, Class 4 minimum Wet Crocking, Class 3 minimum
Panels and Upholstered Walls	AATCC 8-1974 Class 3 minimum

COLORFASTNESS TO LIGHT

Colorfastness to light is the degree to which fabric will retain its color when exposed to light.

Application	Passes
Upholstery	AATCC 16-A-1974 or AATCC 16-E-1976 Class 4 minimum at 40 hours
Panels and Upholstered Walls	AATCC 16-A-1974 or AATCC 16-E-1976 Class 4 minimum at 40 hours

PHYSICAL PROPERTIES

Three physical property tests include: brush pill test to determine a fabric's pilling. Breaking/tensile strength is the ability of a fabric to withstand tension without breaking or tearing. Seam slippage is the pulling apart of fabrics at the seams.

Application	Passes
Upholstery	Brush pill ASTM D3511, 3-4 minimum Breaking strength ASTM DF-D1682-64 (1975) 50 lbs. minimum in warp and weft Seam slippage ASTM D3597-D434-75 25 lbs. minimum in warp and weft

ABRASION

Abrasion is the ability of a fabric to withstand damage from wear and rubbing. There is a general contract specification as well as a heavy duty specification.

general contract

Application	Passes
General Contract Upholstery	ASTM 3597 modified #10 cotton duck) 15,000 double rubs Wyzenbeek Method
Heavy Duty Upholstery	ASTM 3597 modified (#10 cotton duck) 30,000 double rubs Wyzenbeek method or ASTM D4966 (with 21 oz.weight) 40,000 rubs Martindale method

heavy duty

GUEST SEATING

Guest Seating 17-33
Product Specifications. 18-19
Bank of England™ 20
Calia. 21-22
Camille. 23-24
Genesee Guest 25-26
Lily™ 27
Metta 28-29
Savor™ 30-31
Tia™ Guest 32-33

BANK OF ENGLAND™

Frame:

Construction: Hardwood frame joined by double dowels, corner blocks.

Available hardwoods: Maple

Seat: Foam filled over sheet webbed frame, upholstered.

Back: Steambent hardwood back.

Arm: Steambent hardwood arms.

Glides: Nickel-plated steel.

BIFMA Rating:

Chairs: ANSI/BIFMA X5.1 2011 (253lb Weight Rating)

CALIA

Frame:

Construction: Hardwood frame joined by mortise and tenon, corner blocks. Steambent back rail

Available hardwoods: Maple, Ash

Seat: Foam filled over sheet-webbed seat foundation, upholstered.

Back: High resiliency foam overmolded onto rigid urethane bucket, wrapped in 1/2" foam on inside back.

Glides: Nickel-plated steel

BIFMA Rating:

ANSI/BIFMA X5.1 2017
(275lb Weight Rating)

CAMILLE

Frame:

Construction: Hardwood frame joined by double dowels, mortise and tenon, and corner blocks.

Available hardwoods: Maple

Seat: Foam filled over strip-webbed seat foundation, upholstered.

Back: Foam filled over flexible foundation, upholstered.

Glides: Nickel-plated steel.

BIFMA Rating:

ANSI/BIFMA X5.1 2017
(275lb Weight Rating)

GENESEE

Seat: High resiliency foam overmolded onto rigid urethane bucket, wrapped in 1/2" foam with additional 1/2" high resiliency foam topper.

Back: High resiliency foam overmolded onto rigid urethane bucket, wrapped in 1/2" foam.

Arm:

Polished aluminum: Polished cast aluminum.

Control:

Swivel tilt: Swivel tilt with tilt lockout, polished low-profile control.

Base: Four star, die cast polished aluminum.

Glide:: 1 3/4" nylon cap glides.

Upholstery: Top-stitch around edges of bucket.

BIFMA Rating:

ANSI/BIFMA X5.1 2017
(300lb Weight Rating)

LILY™

Frame:

Construction: Hardwood frame joined by mortise and tenon, corner blocks.

Available hardwoods: Maple, Ash

Seat: Foam filled over sheet webbed vent plywood foundation, upholstered.

Back: Foam filled over strip-webbed seat foundation, upholstered.

Glides: Nickel-plated steel.

BIFMA Rating:

ANSI/BIFMA X5.1 2011
(253lb Weight Rating)

METTA

Frame: 3/4" polished chrome steel tubing, with 1/2" solid rod cross members.

Seat & Back:

Fully Upholstered: Rigid fiberglass reinforced urethane with overmolded foam, wrapped in 1/4" dacron. 1/4" upholstery grade plywood outer.

Wood Outers: Rigid fiberglass reinforced urethane with overmolded foam, wrapped in 1/4" dacron. 1/4" qtr cut or rift cut plywood outer.

Arm Cap: 13" flexible vinyl molded piece, undermounted with double-sided tape. Wrapped in J" high density foam.

Glides: Push-fit low density polyethylene; heavy-duty round plastic inserts

Shipping: Product ships 1 to a box. Does not stack.

BIFMA Rating:

ANSI/BIFMA X5.1 2011
(253lb Weight Rating)

SAVOR™

Frame:

Construction: Steambent back posts, hardwood frame joined by mortise and tenon, corner blocks.

Available hardwoods: Maple, Ash

Seat: Foam filled over sheet-webbed plywood seat foundation, upholstered.

Back: Foam filled over strip-webbed seat foundation, upholstered.

Glides: Nickel-plated steel.

BIFMA Rating:

ANSI/BIFMA X5.1 2017
(275lb Weight Rating)

GUEST SEATING
Product Specifications

TIA™ GUEST

Frame:

Construction: Hardwood frame joined by mortise and tenon, and corner blocks.

Available hardwoods: Maple, Ash

Seat & Back: $^{13}/_{16}$" thick plywood bucket, consisting of 13 cross-plies of $^{1}/_{16}$" thick #3 grade southern hardwood.

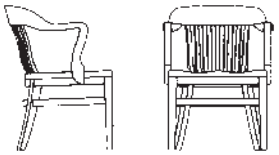
Glides: Nickel-plated steel.

BIFMA Rating:

ANSI/BIFMA X5.1 2017
(275lb Weight Rating)

model number | fabric grades

GK9947US
Arm, upholstered seat



1	5,814	**10**	5,983	**19**	6,199	**L1**	5,993
2	5,832	**11**	6,002	**20**	6,223	**L2**	6,149
3	5,846	**12**	6,022	**21**	6,249	**L3**	6,336
COM/4	5,862	**13**	6,047	**22**	6,275	**L4**	6,490
5	5,881	**14**	6,072	**23**	6,322	**L5**	6,645
6	5,903	**15**	6,098	**24**	6,374		
7	5,921	**16**	6,123	**25**	6,424		
8	5,942	**17**	6,148	**26**	6,474		
9	5,962	**18**	6,173	**27**	6,524		

GK9947
Wood seat

5,611 All Wood

dimensions

	W	D	H
Overall	23 1/2"	22 3/4"	31 3/8"
Seat		16 3/4"	17 3/8"
Arm			27 3/4"
Between arms	19"		

Upholstery Requirements: GK9947US

Fabric yards	0.7
Leather feet²	11.9
Shipping weight	32 lbs.
Cube	13.9

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FINISH	FLAMMABILITY RATING	UPHOLSTERY (model GK9947US only)
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.* Please refer to the Bank of England™ product page on www.gunlocke.com for standard finish options.	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

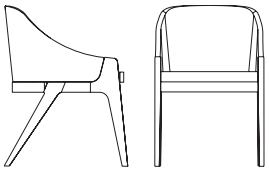
GK9947US.215.U.DOL728

GK9947US	215	U	DOL728
MODEL NUMBER	**FINISH**	**FLAMMABILITY**	**UPHOLSTERY**

CALIA

Guest | Single Upholstery

model number	fabric grades											
GGCAL17-011 Single Upholstery	**1**	3,282	**10**	3,854	**19**	4,593	**L1**	3,892
	2	3,336	**11**	3,921	**20**	4,678	**L2**	4,425
	3	3,387	**12**	3,991	**21**	4,766	**L3**	5,062
	COM/4	3,440	**13**	4,076	**22**	4,850	**L4**	5,593
	5	3,509	**14**	4,162	**23**	5,022	**L5**	6,127
	6	3,576	**15**	4,250	**24**	5,194		
	7	3,646	**16**	4,335	**25**	5,366		
	8	3,715	**17**	4,420	**26**	5,539		
	9	3,784	**18**	4,507	**27**	5,712		



dimensions	W	D	H
Overall	21"	24"	31 3/8"
Seat	19"	18 3/8"	18"

Upholstery Requirements: GGCAL17-011

Fabric yards	2.4
Leather feet²	40.8
Shipping weight	27 lbs.
Cube	13.2

TO ORDER PLEASE SPECIFY THE FOLLOWING:

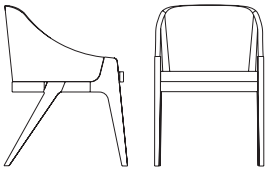
MODEL NUMBER	**SPECIES & FINISH**	**FLAMMABILITY RATING**	**UPHOLSTERY**
	These seating models are available in the following hardwoods: Maple **NE** Ash **QA** Please refer to the Calia product page on www.gunlocke.com for standard finish options. **Cherry finishes on Maple or Ash** **Maple finishes on Maple or Ash** **Walnut finishes on Maple or Ash** **Oak finishes on Maple or Ash** *Natural Cherry 222, Clear Maple 800, Clear Oak 300 and Fawn Cypress 108 not available on Ash.* *Light Rift Oak 301 not available on Maple.*	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GGCAL17-011.NE.U.DOL728

GGCAL17-011	NE	U	DOL728
MODEL NUMBER	**SPECIES & FINISH**	**FLAMMABILITY**	**UPHOLSTERY**

model number	fabric grades	
GGCAL17-021 Dual upholstery	**1**	3,340



dimensions	W	D	H
Overall	21"	24"	31 3/8"
Seat	19"	18 3/8"	18"

Upholstery Requirements: GGCAL17-021

	Dual Upholstery			
Fabric yards	Inner	1.7	Outer	1.0
Leather feet²	Inner	28.9	Outer	17.0
Shipping weight				27 lbs.
Cube				13.2

Inner

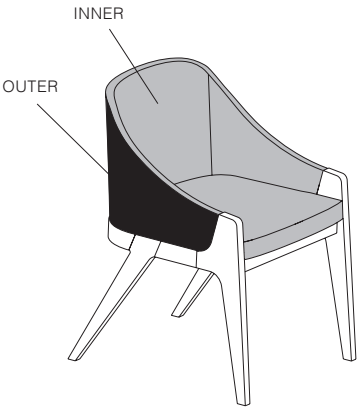
1		**10**	405	**19**	930	**L1**	433
2	40	**11**	453	**20**	989	**L2**	809
3	76	**12**	503	**21**	1,051	**L3**	1,262
COM/4	114	**13**	563	**22**	1,113	**L4**	1,639
5	161	**14**	625	**23**	1,234	**L5**	2,016
6	210	**15**	685	**24**	1,355		
7	258	**16**	745	**25**	1,479		
8	308	**17**	808	**26**	1,600		
9	356	**18**	868	**27**	1,722		

Outer

1		**10**	239	**19**	547	**L1**	255
2	23	**11**	268	**20**	583	**L2**	476
3	47	**12**	297	**21**	620	**L3**	743
COM/4	66	**13**	331	**22**	656	**L4**	965
5	95	**14**	367	**23**	728	**L5**	1,188
6	124	**15**	404	**24**	799		
7	153	**16**	439	**25**	871		
8	182	**17**	475	**26**	942		
9	211	**18**	511	**27**	1,013		

To calculate price of chair with different fabric for Seat and Back; start with Grade 1 price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the Grade 1 and Seat price.

Example: Grade 1 $3,340 + grade 4 fabric seat $114 + grade 2 fabric back $23 = $3,477



TO ORDER PLEASE SPECIFY THE FOLLOWING:

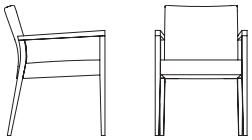
MODEL NUMBER	SPECIES & FINISH	FLAMMABILITY RATING	INNER UPHOLSTERY	OUTER UPHOLSTERY
	These seating models are available in the following hardwoods: Maple **NE** Ash **QA** Please refer to the Calia product page on www.gunlocke.com for standard finish options. **Cherry finishes on Maple or Ash** **Maple finishes on Maple or Ash** **Walnut finishes on Maple or Ash** **Oak finishes on Maple or Ash** *Natural Cherry 222, Clear Maple 800, Clear Oak 300 and Fawn Cypress 108 not available on Ash.* *Light Rift Oak 301 not available on Maple.*	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GGCAL17-021.U.DOL728.DOL728

GGCAL17-021	NE	U	DOL728	SPNN04
MODEL NUMBER	**SPECIES & FINISH**	**FLAMMABILITY UPHOLSTERY**	**INNER UPHOLSTERY**	**OUTER UPHOLSTERY**

model number	fabric grades											
GK21001 Open arm, upholstered seat and full back, curved leg	**1**	1,665	**10**	2,048	**19**	2,540	**L1**	2,073
	2	1,702	**11**	2,092	**20**	2,597	**L2**	2,428
	3	1,737	**12**	2,138	**21**	2,654	**L3**	2,854
	COM/4	1,770	**13**	2,195	**22**	2,712	**L4**	3,206
	5	1,816	**14**	2,252	**23**	2,827	**L5**	3,562
	6	1,863	**15**	2,310	**24**	2,941		
	7	1,910	**16**	2,368	**25**	3,055		
	8	1,954	**17**	2,424	**26**	3,170		
	9	2,001	**18**	2,483	**27**	3,286		

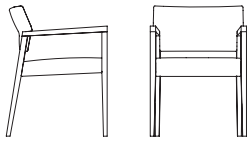


dimensions	W	D	H
Overall	22 1/2"	24"	32"
Seat		18 1/2"	18 3/4"
Arm			25 3/4"
Between arms	20"		

Upholstery Requirements: GK21001

Fabric yards	1.6
Leather feet²	27.2
Shipping weight	23.5 lbs.
Cube	13.9

GK21003 Open arm, upholstered seat and half upholstered back, straight leg	**1**	1,710	**10**	2,044	**19**	2,476	**L1**	2,067
	2	1,742	**11**	2,083	**20**	2,527	**L2**	2,377
	3	1,773	**12**	2,124	**21**	2,576	**L3**	2,750
	COM/4	1,803	**13**	2,175	**22**	2,627	**L4**	3,060
	5	1,842	**14**	2,224	**23**	2,726	**L5**	3,370
	6	1,884	**15**	2,275	**24**	2,827		
	7	1,923	**16**	2,324	**25**	2,929		
	8	1,964	**17**	2,376	**26**	3,028		
	9	2,003	**18**	2,424	**27**	3,128		



dimensions	W	D	H
Overall	22 1/2"	25"	30 1/2"
Seat		17 3/4"	18 1/2"
Arm			25 3/4"
Between arms	20"		

Upholstery Requirements: GK21003

Fabric yards	1.4
Leather feet²	23.8
Shipping weight	23.6 lbs.
Cube	13.0

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.* Please refer to the Camille product page on www.gunlocke.com for standard finish options.	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

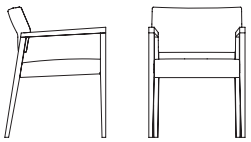
GK21001.215.U.DOL728

GK21001	215	U	DOL728
MODEL NUMBER	**FINISH**	**FLAMMABILITY**	**UPHOLSTERY**

CAMILLE

Guest | Dual Upholstery

model number	fabric grades
GK21003-021 Open arm, upholstered seat and half upholstered back, straight leg	**1** 1,744



dimensions	W	D	H
Overall	22 1/2"	25"	30 1/2"
Seat		17 3/4"	18 1/2"
Arm			25 3/4"
Between arms	20"		

Upholstery Requirements: GK21003-021

	Dual Upholstery			
Fabric yards	Seat	0.9	Back	.5
Leather feet²	Seat	15.3	Back	8.5
Shipping weight				23.6 lbs.
Cube				13.0

Seat

1		**10**	239	**19**	547	**L1**	255
2	23	**11**	268	**20**	583	**L2**	476
3	47	**12**	297	**21**	620	**L3**	743
COM/4	66	**13**	331	**22**	656	**L4**	965
5	95	**14**	367	**23**	728	**L5**	1,188
6	124	**15**	404	**24**	799		
7	153	**16**	439	**25**	871		
8	182	**17**	475	**26**	942		
9	211	**18**	511	**27**	1,013		

Back

1		**10**	122	**19**	276	**L1**	129
2	14	**11**	134	**20**	292	**L2**	240
3	23	**12**	150	**21**	312	**L3**	372
COM/4	34	**13**	167	**22**	328	**L4**	483
5	50	**14**	186	**23**	364	**L5**	596
6	63	**15**	203	**24**	399		
7	79	**16**	221	**25**	436		
8	92	**17**	239	**26**	472		
9	106	**18**	257	**27**	507		

To calculate price of chair with different fabric for Seat and Back; start with Grade 1 price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the Grade 1 and Seat price.

Example: Grade 1 $1,744 + grade 4 fabric seat $66 + grade 2 fabric back $14 = $1,824

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** Please refer to the Camille product page on www.gunlocke.com for standard finish options.	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

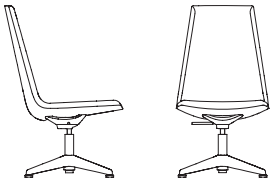
GK21003-021.215.U.DOL728.SPNN04

GK21003-021	215	U	DOL728	SPNN04
MODEL NUMBER	**FINISH**	**FLAMMABILITY**	**SEAT UPHOLSTERY**	**BACK UPHOLSTERY**

GENESEE GUEST

Armless

model number	fabric grades								dimensions	W	D	H
GGRA16-111 Guest, High Back Armless	**1**	2,792	**10**	3,278	**19**	3,906	**L1**	3,311	Overall	21 3/4"	28"	39 1/8"
	2	2,838	**11**	3,335	**20**	3,979	**L2**	3,763	Seat	21"	19 1/2"	18"
	3	2,882	**12**	3,393	**21**	4,053	**L3**	4,306				
	COM/4	2,924	**13**	3,467	**22**	4,124	**L4**	4,756				
	5	2,985	**14**	3,539	**23**	4,272	**L5**	5,208				
	6	3,043	**15**	3,613	**24**	4,418						
	7	3,100	**16**	3,687	**25**	4,564						
	8	3,159	**17**	3,760	**26**	4,710						
	9	3,218	**18**	3,832	**27**	4,857						



Upholstery Requirements: GGRA16-111

Fabric yards	1.6
Leather feet[2]	27.2
Shipping weight	44 lbs.
Cube	18.3

GGRA16-121 Guest, Mid Back Armless	**1**	2,625	**10**	3,018	**19**	3,527	**L1**	3,045	Overall	21 3/4"	26 1/2"	32 3/8"
	2	2,663	**11**	3,064	**20**	3,585	**L2**	3,410	Seat		18 5/8"	18"
	3	2,698	**12**	3,114	**21**	3,645	**L3**	3,849				
	COM/4	2,735	**13**	3,171	**22**	3,705	**L4**	4,216				
	5	2,781	**14**	3,231	**23**	3,822	**L5**	4,582				
	6	2,828	**15**	3,290	**24**	3,941						
	7	2,876	**16**	3,348	**25**	4,059						
	8	2,924	**17**	3,409	**26**	4,178						
	9	2,970	**18**	3,467	**27**	4,296						



Upholstery Requirements: GGRA16-121

Fabric yards	1.5
Leather feet[2]	25.5
Shipping weight	42 lbs.
Cube	14.5

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FLAMMABILITY RATING	UPHOLSTERY
	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

NOTE: Genesee Guest comes standard with a 4-star polished aluminum base, return-to-center cylinder, at a fixed seat height of 18", and with 1 3/4" nylon cap glides.

Example

GGRA16-111.U.DOL728

GGRA16-111	U	DOL728
MODEL NUMBER	FLAMMABILITY	UPHOLSTERY

GENESEE GUEST

Polished Arms

GGRA16-141
Guest, Mid Back
Polished Arms



model number	fabric grades											
GGRA16-141	**1**	2,720	**10**	3,113	**19**	3,622	**L1**	3,140
Guest, Mid Back	**2**	2,758	**11**	3,159	**20**	3,680	**L2**	3,505
Polished Arms	**3**	2,793	**12**	3,209	**21**	3,740	**L3**	3,944
	COM/4	2,830	**13**	3,266	**22**	3,800	**L4**	4,311
	5	2,876	**14**	3,326	**23**	3,917	**L5**	4,677
	6	2,923	**15**	3,385	**24**	4,036		
	7	2,971	**16**	3,443	**25**	4,154		
	8	3,019	**17**	3,504	**26**	4,273		
	9	3,065	**18**	3,562	**27**	4,391		

dimensions	W	D	H
Overall	23 1/2"	26 1/2"	32 3/8"
Seat		19 1/4"	18"
Arm			24 1/2"
Between arms	21"		

Upholstery Requirements: GGRA16-141

Fabric yards	1.5
Leather feet[2]	25.5
Shipping weight	47 lbs.
Cube	15.6

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FLAMMABILITY RATING	UPHOLSTERY
	U CTB117	Please refer to list of available upholstery and leather selections on www.gunlocke.com

NOTE: Genesee Guest comes standard with a 4-star polished aluminum base, return-to-center cylinder, at a fixed seat height of 18", and with 1 3/4" nylon cap glides.

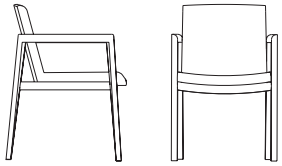
Example

GGRA16-141.U.DOL728

GGRA16-141	U	DOL728
MODEL NUMBER	FLAMMABILITY	UPHOLSTERY

model number

GGCA14-011
Open arm, upholstered seat and back



fabric grades

1	2,237	**10**	2,620	**19**	3,112	**L1**	2,645
2	2,274	**11**	2,664	**20**	3,169	**L2**	3,000
3	2,309	**12**	2,710	**21**	3,226	**L3**	3,426
COM/4	2,342	**13**	2,767	**22**	3,284	**L4**	3,778
5	2,388	**14**	2,824	**23**	3,399	**L5**	4,134
6	2,435	**15**	2,882	**24**	3,513		
7	2,482	**16**	2,940	**25**	3,627		
8	2,526	**17**	2,996	**26**	3,742		
9	2,573	**18**	3,055	**27**	3,858		

dimensions

	W	D	H
Overall	21 1/2"	23 1/2"	33"
Seat		18 1/2"	17"
Arm			25 3/4"
Between arms	19 1/4"		

Upholstery Requirements: GGCA14-011

Fabric yards	1.6
Leather feet²	27.2
Shipping weight	25 lbs.
Cube	14.6

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	STITCH DETAIL	FLAMMABILITY RATING	UPHOLSTERY
	These seating models are available in the following hardwoods: Maple **NE** Ash **QA** Please refer to the Lily™ product page on www.gunlocke.com for standard finish options. **Cherry finishes on Maple** **Maple finishes on Maple** **Cherry finishes on Ash** **Walnut finishes on Ash** **Oak finishes on Ash** *Natural Cherry 222, Ebony Maple 555, Clear Oak 300 and Fawn Cypress 108 not available on Ash.* *Sumatra Walnut 629 and Light Rift Oak 301 not available on Maple.*	Not required **NR** Stitch detail **SD +$101**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

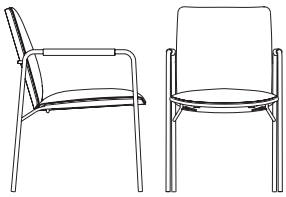
GGCA14-011.NE800.SD.U.DOL728

GGCA14-011	NE800	SD	U	DOL728
MODEL NUMBER	**SPECIES & FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**UPHOLSTERY**

METTA

Fully Upholstered

model number	fabric grades
GGWA16-011 Fully upholstered	**1** 2,285



dimensions	W	D	H
Overall	21 1/8"	25 7/16"	33 9/16"
Seat		18 5/8"	18 11/16"
Arm			25 3/4"
Between arms	18 7/8"		

Upholstery Requirements: GGWA16-011

	Dual Upholstery	
Fabric yards	Inners 1.3	Outers 0.1
Leather feet²	Inners 22.1	Outers 1.4
Shipping weight		30 lbs.
Cube		14.4

Inners and Arms

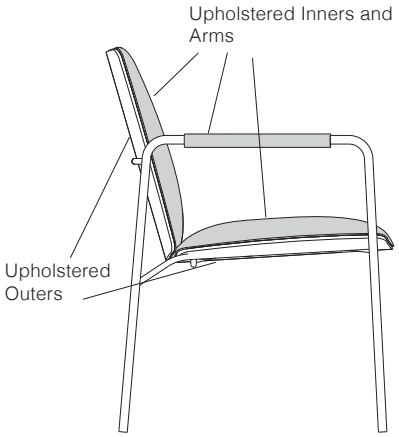
1		**10**	311	**19**	711	**L1**	330
2	31	**11**	348	**20**	758	**L2**	620
3	59	**12**	386	**21**	804	**L3**	965
COM/4	88	**13**	432	**22**	851	**L4**	1,254
5	124	**14**	477	**23**	944	**L5**	1,541
6	161	**15**	524	**24**	1,038		
7	199	**16**	572	**25**	1,130		
8	235	**17**	618	**26**	1,224		
9	273	**18**	665	**27**	1,317		

Outers

1		**10**	193	**19**	438	**L1**	204
2	20	**11**	214	**20**	467	**L2**	384
3	37	**12**	238	**21**	496	**L3**	596
COM/4	54	**13**	266	**22**	524	**L4**	771
5	77	**14**	294	**23**	582	**L5**	950
6	100	**15**	324	**24**	639		
7	123	**16**	354	**25**	696		
8	146	**17**	383	**26**	754		
9	169	**18**	410	**27**	812		

To calculate price of chair with different fabric for Seat and Back; start with Grade 1 price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the Grade 1 and Seat price.

Example: Grade 1 $2,285 + grade 4 fabric seat $88 + grade 2 fabric back $20 = $2,393



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FLAMMABILITY RATING	INNERS & ARMS UPHOLSTERY	OUTERS UPHOLSTERY
	U CTB117	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

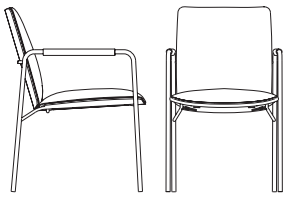
Example

GGWA16-011.U.DOL728.SPNNO4

GGWA16-011	U	DOL728	SPNN04
MODEL NUMBER	**FLAMMABILITY**	**INNERS & ARMS UPHOLSTERY**	**OUTERS UPHOLSTERY**

METTA
Wood Shell

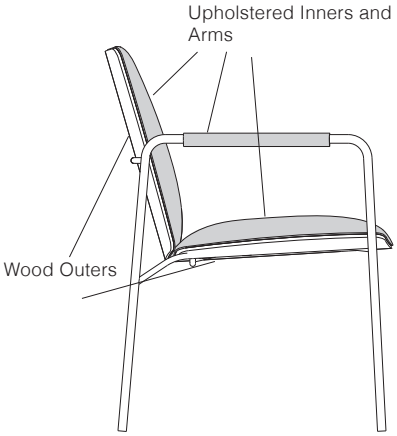
model number	fabric grades							
GGWA16-021 Wood shell	**1**	2,603	**10**	2,914	**19**	3,314	**L1**	2,933
	2	2,634	**11**	2,951	**20**	3,361	**L2**	3,223
	3	2,662	**12**	2,989	**21**	3,407	**L3**	3,568
	COM/4	2,691	**13**	3,035	**22**	3,454	**L4**	3,857
	5	2,727	**14**	3,080	**23**	3,547	**L5**	4,144
	6	2,764	**15**	3,127	**24**	3,641		
	7	2,802	**16**	3,175	**25**	3,733		
	8	2,838	**17**	3,221	**26**	3,827		
	9	2,876	**18**	3,268	**27**	3,920		



dimensions	W	D	H
Overall	21 1/8"	25 3/4"	33 9/16""
Seat		18 5/8"	18 11/16"
Arm			25 3/4"
Between arms	18 7/8"		

Upholstery Requirements: GGWA16-021

Fabric yards	1.3
Leather feet²	22.1
Shipping weight	13 lbs.
Cube	14.4



TO ORDER PLEASE SPECIFY THE FOLLOWING:

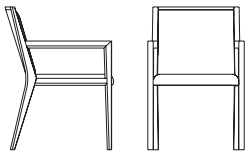
MODEL NUMBER	OUTERS FINISH	FLAMMABILITY RATING	INNERS & ARMS UPHOLSTERY
	Walnut finishes on Walnut **Cherry finishes on Cherry** **Maple finishes on Maple** **Oak finishes on Oak** Walnut, Cherry, and Maple shells are quarter cut; Oak shells are rift cut. Please refer to the Metta product page on www.gunlocke.com for standard finish options.	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GGWA16-021.215.U.DOL728

GGWA16-021	215	U	DOL728
MODEL NUMBER	**OUTERS FINISH**	**FLAMMABILITY**	**INNERS & ARMS UPHOLSTERY**

model number	fabric grades							
GGJA14-011 Open arm, upholstered seat and back wood top rail	**1**	2,043	**10**	2,377	**19**	2,809	**L1**	2,400
	2	2,075	**11**	2,416	**20**	2,860	**L2**	2,710
	3	2,106	**12**	2,457	**21**	2,909	**L3**	3,083
	COM/4	2,136	**13**	2,508	**22**	2,960	**L4**	3,393
	5	2,175	**14**	2,557	**23**	3,059	**L5**	3,703
	6	2,217	**15**	2,608	**24**	3,160		
	7	2,256	**16**	2,657	**25**	3,262		
	8	2,297	**17**	2,709	**26**	3,361		
	9	2,336	**18**	2,757	**27**	3,461		

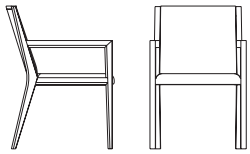


dimensions	W	D	H
Overall	22 1/2"	23 1/2"	33"
Seat	19 1/2"	18"	18 1/2"
Arm			25 1/2"
Between arms	19 1/2"		

Upholstery Requirements: GGJA14-011

Fabric yards	1.4
Leather feet²	23.8
Shipping weight	25 lbs.
Cube	14.6

model number	fabric grades							
GGJA14-021 Open arm, upholstered seat and back upholstered top rail	**1**	2,005	**10**	2,339	**19**	2,771	**L1**	2,362
	2	2,037	**11**	2,378	**20**	2,822	**L2**	2,672
	3	2,068	**12**	2,419	**21**	2,871	**L3**	3,045
	COM/4	2,098	**13**	2,470	**22**	2,922	**L4**	3,355
	5	2,137	**14**	2,519	**23**	3,021	**L5**	3,665
	6	2,179	**15**	2,570	**24**	3,122		
	7	2,218	**16**	2,619	**25**	3,224		
	8	2,259	**17**	2,671	**26**	3,323		
	9	2,298	**18**	2,719	**27**	3,423		



dimensions	W	D	H
Overall	22 1/2"	23 1/2"	33"
Seat	19 1/2"	18"	18 1/2"
Arm			26"
Between arms	19 1/2"		

Upholstery Requirements: GGJA14-021

Fabric yards	1.4
Leather feet²	23.8
Shipping weight	25 lbs.
Cube	14.6

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	FLAMMABILITY RATING	UPHOLSTERY
	These seating models are available in the following hardwoods: Maple **NE** Ash **QA** Please refer to the Savor™ product page on www.gunlocke.com for standard finish options. **Cherry finishes on Maple** **Maple finishes on Maple** **Cherry finishes on Ash** **Walnut finishes on Ash** **Oak finishes on Ash** *Natural Cherry 222, Ebony Maple 555, Clear Oak 300 and Fawn Cypress 108 not available on Ash.* *Sumatra Walnut 629 and Light Rift Oak 301 not available on Maple.*	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

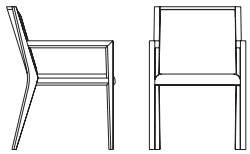
GGJA14-011.NE800.U.DOL728

GGJA14-011	NE800	U	DOL728
MODEL NUMBER	**SPECIES & FINISH**	**FLAMMABILITY**	**UPHOLSTERY**

SAVOR™

Guest | Dual Upholstery

model number	fabric grades
GGJA14-031 Open arm, upholstered seat and back, wood top rail	**1** 2,080



dimensions	W	D	H
Overall	22 1/2"	23 1/2"	33"
Seat	19"	18"	18 1/2"
Arm			25 1/2"
Between arms	19 1/2"		

Upholstery Requirements: GGJA14-031

	Dual Upholstery	
Fabric yards	Seat 0.8	Back 0.8
Leather feet²	Seat 13.6	Back 13.6
Shipping weight		25 lbs.
Cube		14.6

Seat

1		**10**	239	**19**	547	**L1**	255
2	23	**11**	268	**20**	583	**L2**	476
3	47	**12**	297	**21**	620	**L3**	743
COM/4	66	**13**	331	**22**	656	**L4**	965
5	95	**14**	367	**23**	728	**L5**	1,188
6	124	**15**	404	**24**	799		
7	153	**16**	439	**25**	871		
8	182	**17**	475	**26**	942		
9	211	**18**	511	**27**	1,013		

Back

1		**10**	193	**19**	438	**L1**	204
2	20	**11**	214	**20**	467	**L2**	384
3	37	**12**	238	**21**	496	**L3**	596
COM/4	54	**13**	266	**22**	524	**L4**	771
5	77	**14**	294	**23**	582	**L5**	950
6	100	**15**	324	**24**	639		
7	123	**16**	354	**25**	696		
8	146	**17**	383	**26**	754		
9	169	**18**	410	**27**	812		

To calculate price of chair with different fabric for Seat and Back; start with Grade 1 price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the Grade 1 and Seat price.

Example: Grade 1 $2,080 + grade 4 fabric seat $66 + grade 2 fabric back $20 = $2,166

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	These seating models are available in the following hardwoods: Maple **NE** Ash **QA** Please refer to the Savor product page on www.gunlocke.com for standard finish options. **Cherry finishes on Maple** **Maple finishes on Maple** **Cherry finishes on Ash** **Walnut finishes on Ash** **Oak finishes on Ash** *Natural Cherry 222, Ebony Maple 555, Clear Oak 300 and Fawn Cypress 108 not available on Ash.* *Sumatra Walnut 629 and Light Rift Oak 301 not available on Maple.*	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

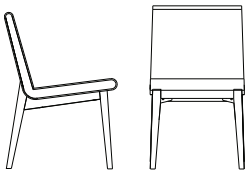
GGJA14-031.NE800.U.DOL728.SPNN04

GGJA14-031	NE800	U	DOL728	SPNN04
MODEL NUMBER	**SPECIES & FINISH**	**FLAMMABILITY UPHOLSTERY**	**INNER UPHOLSTERY**	**OUTER UPHOLSTERY**

TIA™ GUEST

Single Upholstery

model number	fabric grades								dimensions	W	D	H
GGHB17-071 Single upholstery, armless	**1**	1,570	**10**	1,856	**19**	2,227	**L1**	1,877	Overall	19"	21 1/2"	32 1/8"
	2	1,597	**11**	1,891	**20**	2,270	**L2**	2,143	Seat	18 1/2"	16 3/4"	18 3/8"
	3	1,624	**12**	1,926	**21**	2,312	**L3**	2,461				
	COM/4	1,651	**13**	1,968	**22**	2,355	**L4**	2,727				
	5	1,685	**14**	2,010	**23**	2,442	**L5**	2,994				
	6	1,718	**15**	2,056	**24**	2,528						
	7	1,753	**16**	2,098	**25**	2,614						
	8	1,788	**17**	2,142	**26**	2,699						
	9	1,822	**18**	2,183	**27**	2,788						



Upholstery Requirements: GGHB17-071

Fabric yards	1.2
Leather feet[2]	20.4
Shipping weight	23 lbs.
Cube	10.9

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	**FINISH**	**FLAMMABILITY RATING**	**UPHOLSTERY**
	These seating models are available in the following hardwoods: Maple **NE** Ash **QA** Please refer to the Tia product page on www.gunlocke.com for standard finish options. **Cherry finishes on Maple or Ash** **Walnut finishes on Maple or Ash** **Maple finishes on Maple or Ash** **Oak finishes on Maple or Ash** *Natural Cherry 222, Clear Maple 800, Clear Oak 300 and Fawn Cypress 108 not available on Ash.* *Light Rift Oak 301 not available on Maple.*	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

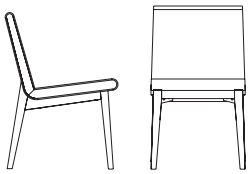
Example

GGHB17-071.QA629.U.DOL728

GGHB17-071	QA629	U	DOL728
MODEL NUMBER	**FINISH**	**FLAMMABILITY**	**UPHOLSTERY**

TIA™ GUEST
Dual Upholstery

model number	fabric grades		dimensions	W	D	H
GGHB17-081 Dual upholstery, armless	**1**	1,599	Overall	19"	21 1/2"	32 1/8"
			Seat	18 1/2"	16 3/4"	18 3/8"



Upholstery Requirements: GGHB17-081

	Dual Upholstery	
Fabric yards	Seat 1.1	Back 1.2
Leather feet²	Seat 18.7	Back 20.4
Shipping weight		23 lbs.
Cube		10.9

Seat

1		**10**	262	**19**	602	**L1**	282
2	25	**11**	294	**20**	641	**L2**	524
3	50	**12**	326	**21**	681	**L3**	818
COM/4	73	**13**	365	**22**	720	**L4**	1,060
5	105	**14**	405	**23**	799	**L5**	1,304
6	136	**15**	445	**24**	878		
7	169	**16**	483	**25**	958		
8	200	**17**	523	**26**	1,037		
9	232	**18**	562	**27**	1,115		

Back

1		**10**	286	**19**	657	**L1**	307
2	27	**11**	321	**20**	700	**L2**	573
3	54	**12**	356	**21**	742	**L3**	891
COM/4	81	**13**	398	**22**	785	**L4**	1,157
5	115	**14**	440	**23**	872	**L5**	1,424
6	148	**15**	486	**24**	958		
7	183	**16**	528	**25**	1,044		
8	218	**17**	572	**26**	1,129		
9	252	**18**	613	**27**	1,218		

To calculate price of chair with different fabric for Seat and Back; start with Grade 1 price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the Grade 1 and Seat price.

Example: Grade 1 $1,599 + grade 4 fabric seat $73 + grade 2 fabric back $27 = $1,699

Note: When Tia Guest chair is upholstered in multiple fabrics, there is an added angled seam along the side boxings to accommodate seat and back as two choices of upholstery.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FINISH	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	These seating models are available in the following hardwoods: Maple **NE** Ash **QA** Please refer to the Tia product page on www.gunlocke.com for standard finish options. **Cherry finishes on Maple or Ash** **Walnut finishes on Maple or Ash** **Maple finishes on Maple or Ash** **Oak finishes on Maple or Ash** *Natural Cherry 222, Clear Maple 800, Clear Oak 300 and Fawn Cypress 108 not available on Ash.* *Light Rift Oak 301 not available on Maple.*	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GGHB17-081.QA629.U.DOL728.SPNN04

GGHB17-081	QA629	U	DOL728	SPNN04
MODEL NUMBER	**FINISH**	**FLAMMABILITY**	**SEAT UPHOLSTERY**	**BACK UPHOLSTERY**

MULTIPURPOSE SEATING

Multipurpose Seating 35-55
Product Specifications. 36
Convo® Barstool 37-40
LIV Guest. 41-42
LIV Stool. 43-44
Molti® 45-48
Molti® Stool 49
Molti® Bariatric. 50-51
Tia™ Barstool. 52-53
Trillia™ Barstool 54-55

CONVO™

Frame:

Round tubular steel offered in powder-coats Silver, Black, and Bronze.

Upholstered Seat:

Seat Pan: Rigid fiberglass reinforced urethane pan provides structure to support user load, wrapped in 1/4" dacron.

Top Cushion: High resilient foam overmolded onto rigid fiberglass reinforced urethane pan, wrapped in 1/4" dacron.

Wood Seat:
Consists of 2"x2" solid ash hardwood blocks, glued and contoured to shape.

Glides: Push-fit low density polyethylene; heavy-duty round plastic inserts.

Shipping: Product ships 1 to a box.

BIFMA Rating:

ANSI/BIFMA X5.1 2011
(253lb Weight Rating)

LIV GUEST & STOOL

Frame: Round tubular steel available in 9 powder coat colors (Silver, Black, Designer White, Matte Gold, Pyrite Bronze, Titanium, Solar Black, Regatta Blue, Bullseye Red) or polished chrome.

Laminate Seat: Bent plywood with laminate layer inside and out

Wood Bucket: Bent plywood with quartered cut ash inside and out

Glides: Black Domed Nylon Glide or polished Toggle glide with white nylon and option to purchase nickel or felt caps.

Toggle Glide Caps - 4 pack		
Nickel:	GGLIV19-SVL1	$86.00
Felt:	GGLIV19-SVL2	$87.00

Nylon glides are recommended for hard surfaces, commercial carpet and damp environments. Nickel-plated glides are recommended for carpet. Felt glides are recommended for wood, tile or high-sheen floor surfaces.

Stacking: 5 chairs high limit.
See GK8907. Page 45

Shipping: Product ships 1 to a box except armless versions which stacks 2 to a box.

BIFMA Rating:

ANSI/BIFMA X5.1 2017
(275lb Weight Rating)

MOLTI GUEST & STOOL

Frame: Round tubular steel.

Seat: Foam filled over contoured plastic, upholstered.

Upholstered Back: PVC Foam filled over plywood, upholstered. Triple stitched.

Wood Back: Bent plywood.

Laser Backs: A laser cut logo or insignia is available on wood back.

LSR: Laser Back Chair. See pg. 10 for directions.

Moderne Arm: Textured polypropylene or RF bent plywood.

Glides: Plastic.

Boot: Flexible textured polyvinyl chloride 2 1/2" high. (glide models only) Black boot on black frame. Grey boot on silver frame.

Casters: 1 1/2" dual wheel hooded; black. Optional.

Shipping: Product ships 2 to a box.

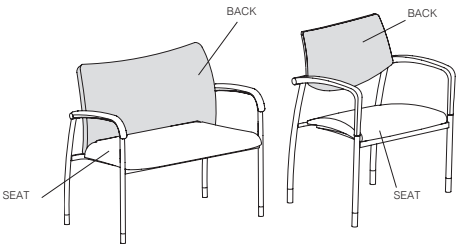
Stacking: 5 chairs high limit or 4 chairs with casters. See GK8907. Page 45

BIFMA Rating:

ANSI/BIFMA X5.1 2017 w/ additional requirements (300lb Weight Rating)

NOTE:
Space required for a stack of chairs 5-high with cart.

W	D	H
26"	38"	51"



MOLTI BARIATRIC

Frame: Round tubular steel.

Seat: Foam filled over reinforced upholstery-grade hardwood seat frame. Sheet webbing Interior for added user comfort. 3 degree seat angle.

Upholstered Back: Foam filled over plywood, upholstered. Triple stitched.

Modern Arms: Textured polypropylene or RF bent plywood.

Glides: Plastic.

Boot: Flexible textured polyvinyl chloride 2 1/2" high (glide models only). Black boot on black frame. Grey boot on silver frame.

Gore Protection: Waterproof moisture barrier, anti-microbial, and stain resistant.

Shipping: Product ships 1 to a box.

BIFMA Rating:

ANSI/BIFMA X5.1 2011 w/ additional requirements (600lb Weight Rating)

TRILLIA™ BARSTOOLS

Wood Seat: Consists of 2" wide solid ash hardwood blocks, glued and contoured to shape.

Upholstered Seat: High resilient foam overmolded onto vacuum-formed ABS plastic. Double needle stitch detail optional.

Legs: Solid ash hardwood.

Footrest: 1/2" solid bar footrest, polished stainless steel.

Glides: Nickel-plated steel.

Shipping: Product ships 1 to a box.

BIFMA Rating:

ANSI/BIFMA X5.1 2011
(253lb Weight Rating)

TIA™ BARSTOOLS

Frame:

Construction: Hardwood frame joined by mortise and tenon, and corner blocks.

Available hardwoods: Maple, Ash

Seat & Back: 13/16" thick plywood bucket, consisting of 13 cross-plies of 1/16" thick #3 grade southern hardwood.

Footrest: 16 ga steel footrest, available in: polished, brushed, black or white.

Glides: Nickel-plated steel.

Shipping: Product ships 1 to a box.

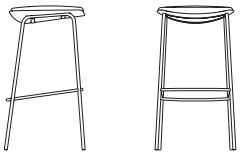
BIFMA Rating:

ANSI/BIFMA X5.1 2017
(275lb Weight Rating)

CONVO® BARSTOOL

Bar Height | Upholstered

model number	fabric grades
GMLA15-011 Upholstered	**1** 1,535



dimensions	W	D	H
Overall	16 1/4"	16"	30 1/2"
Seat	16 1/4"	16"	

Upholstery Requirements: GMLA15-011

	Dual Upholstery
Fabric yards	Cushion 0.7 Bottom 0.7
Leather feet2	Cushion 11.9 Bottom 11.9
Shipping weight	28 lbs.
Cube	7.1

Top Cushion

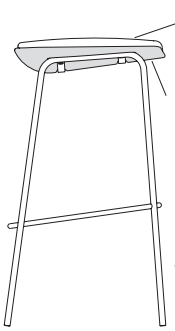
1		**10**	164	**19**	372	**L1**	174
2	17	**11**	182	**20**	396	**L2**	325
3	31	**12**	201	**21**	422	**L3**	505
COM/4	46	**13**	226	**22**	446	**L4**	656
5	65	**14**	251	**23**	494	**L5**	807
6	86	**15**	276	**24**	543		
7	103	**16**	300	**25**	593		
8	124	**17**	324	**26**	640		
9	144	**18**	348	**27**	689		

To calculate price of stool with different fabric for Top Cushion and Bottom Seat Pan, start with Grade 1 price, add appropriate grade price located in second row for Top Cushion, and last add appropriate gr ade price located in third row for Bottom Seat Pan to the sum of the Grade 1 and Top Cushion price.

Example: Grade 1 $1,535 + grade 4 fabric Top Cushion $46 + grade 2 fabric Bottom Seat Pan $17 = $1,598

Bottom Seat Pan

1		**10**	164	**19**	372	**L1**	174
2	17	**11**	182	**20**	396	**L2**	325
3	31	**12**	201	**21**	422	**L3**	505
COM/4	46	**13**	226	**22**	446	**L4**	656
5	65	**14**	251	**23**	494	**L5**	807
6	86	**15**	276	**24**	543		
7	103	**16**	300	**25**	593		
8	124	**17**	324	**26**	640		
9	144	**18**	348	**27**	689		



Note: Footrest for Bar Height Convo is 12 3/4" high off the floor.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME	FLAMMABILITY RATING	TOP CUSHION UPHOLSTERY	BOTTOM SEAT PAN UPHOLSTERY
	This seating model is available with the following frame options. Please specify by adding suffix to model number. **P71** Black **PR6** Silver **PJE** Pyrite	**U** **CTB117**	Select upholstery for the top cushion. **Please refer to list of available upholstery and leather selections on www.gunlocke.com**	Select upholstery for the bottom seat pan. **Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GMLA15-011.P71.U.DOL728.SPNNO4

GMLA15-011	P71	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME**	**FLAMMABILITY RATING**	**TOP CUSHION UPHOLSTERY**	**BOTTOM SEAT PAN UPHOLSTERY**

model number	fabric grades
GMLA15-041 Upholstered	**1** 1,535



dimensions	W	D	H
Overall	16 1/4"	16"	26 1/4"
Seat	16 1/4"	16"	

Upholstery Requirements: GMLA15-041

	Dual Upholstery
Fabric yards	Cushion 0.7 Bottom 0.7
Leather feet²	Cushion 11.9 Bottom 11.9
Shipping weight	28 lbs.
Cube	7.1

Top Cushion

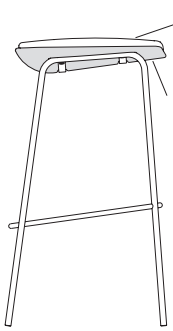
1		**10**	164	**19**	372	**L1**	174
2	17	**11**	182	**20**	396	**L2**	325
3	31	**12**	201	**21**	422	**L3**	505
COM/4	46	**13**	226	**22**	446	**L4**	656
5	65	**14**	251	**23**	494	**L5**	807
6	86	**15**	276	**24**	543		
7	103	**16**	300	**25**	593		
8	124	**17**	324	**26**	640		
9	144	**18**	348	**27**	689		

To calculate price of stool with different fabric for Top Cushion and Bottom Seat Pan, start with Grade 1 price, add appropriate grade price located in second row for Top Cushion, and last add appropriate grade price located in third row for Bottom Seat Pan to the sum of the Grade 1 and Top Cushion price.

Example: Grade 1 $1,535 + grade 4 fabric Top Cushion $46 + grade 2 fabric Bottom Seat Pan $17 = $1,598

Bottom Seat Pan

1		**10**	164	**19**	372	**L1**	174
2	17	**11**	182	**20**	396	**L2**	325
3	31	**12**	201	**21**	422	**L3**	505
COM/4	46	**13**	226	**22**	446	**L4**	656
5	65	**14**	251	**23**	494	**L5**	807
6	86	**15**	276	**24**	543		
7	103	**16**	300	**25**	593		
8	124	**17**	324	**26**	640		
9	144	**18**	348	**27**	689		



Note: Footrest for Counter Height Convo is 8 1/2" high off the floor.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME	FLAMMABILITY RATING	TOP CUSHION UPHOLSTERY	BOTTOM SEAT PAN UPHOLSTERY
	This seating model is available with the following frame options. Please specify by adding suffix to model number. **P71** Black **PR6** Silver **PJE** Pyrite	**U** **CTB117**	Select upholstery for the top cushion. **Please refer to list of available upholstery and leather selections on www.gunlocke.com**	Select upholstery for the bottom seat pan. **Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GMLA15-041.P71.U.DOL728.SPNNO4

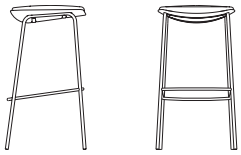
GMLA15-041	P71	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME**	**FLAMMABILITY RATING**	**TOP CUSHION UPHOLSTERY**	**BOTTOM SEAT PAN UPHOLSTERY**

CONVO® BARSTOOL

Bar Height | Wood Seat

model number	list		dimensions	W	D	H
GMLA15-021 Solid Ash Wood Seat	2,398	All Wood	Overall	16 1/4"	16"	30 1/2"
			Seat	16 1/4"	16"	

Shipping weight	28 lbs.
Cube	7.1



Note: Footrest for Bar Height Convo is 12 3/4" high off the floor.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME	SPECIES & FINISH
	This seating model is available with the following frame options. Please specify by adding suffix to model number. **P71** Black **PR6** Silver **PJE** Pyrite	This seating model is available with the following hardwood option: Ash **QA** Please refer to the Convo™ product page on www.gunlocke.com for standard finish options. **Cherry finishes on Ash** **Walnut finishes on Ash** **Oak finishes on Ash** *Natural Oak 300 not available on Ash.*

Example

GMLA15-021.P71.QA601

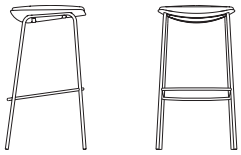
GMLA15-021	P71	QA601
MODEL NUMBER	**FRAME**	**SPECIES & FINISH**

CONVO® BARSTOOL

Counter Height | Wood Seat

model number	list		dimensions	W	D	H
GMLA15-051 Solid Ash Wood Seat	2,398	All Wood	Overall	16 1/4"	16"	26 1/8"
			Seat	16 1/4"	16"	

Shipping weight	28 lbs.
Cube	7.1



Note: Footrest for Counter Height Convo is 8 1/2" high off the floor.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME	SPECIES & FINISH
	This seating model is available with the following frame options. Please specify by adding suffix to model number. **P71** Black **PR6** Silver **PJE** Pyrite	This seating model is available with the following hardwood option: Ash **QA** Please refer to the Convo™ product page on www.gunlocke.com for standard finish options. **Cherry finishes on Ash** **Walnut finishes on Ash** **Oak finishes on Ash** *Natural Oak 300 not available on Ash.*

Example

GMLA15-051.P71.QA601

GMLA15-051	P71	QA601
MODEL NUMBER	**FRAME**	**SPECIES & FINISH**

LIV
Armless Stacker

model number	list
GGLIV19-011 Wood Seat	1,626
GGLIV19-012 Laminate Seat	1,137



dimensions	W	D	H
Overall	21”	22.5”	32.5”
Seat	19”	17”	17.25”
Shipping weight			18.5 lbs.
Cube			12.8

model number	fabric grades							
GGLIV19-013 Upholstered Seat	**1**	1,483	**10**	1,715	**19**	2,014	**L1**	1,731
	2	1,505	**11**	1,743	**20**	2,050	**L2**	1,946
	3	1,528	**12**	1,770	**21**	2,084	**L3**	2,203
	COM/4	1,547	**13**	1,804	**22**	2,119	**L4**	2,419
	5	1,575	**14**	1,840	**23**	2,189	**L5**	2,635
	6	1,603	**15**	1,875	**24**	2,258		
	7	1,631	**16**	1,909	**25**	2,328		
	8	1,660	**17**	1,945	**26**	2,397		
	9	1,687	**18**	1,979	**27**	2,466		



dimensions	W	D	H
Overall	21”	22.5”	32.5”
Seat	19”	17”	17.25

Upholstery Requirements: GGLIV19-013

Fabric yards	1
Leather feet²	17
Shipping weight	19.3 lbs.
Cube	12.8

model number								
GGLIV19-014 Upholstered Seat w/Channel Stitch	**1**	1,710	**10**	1,988	**19**	2,347	**L1**	2,008
	2	1,736	**11**	2,022	**20**	2,389	**L2**	2,266
	3	1,762	**12**	2,055	**21**	2,429	**L3**	2,575
	COM/4	1,788	**13**	2,097	**22**	2,472	**L4**	2,832
	5	1,821	**14**	2,137	**23**	2,556	**L5**	3,092
	6	1,854	**15**	2,180	**24**	2,640		
	7	1,888	**16**	2,222	**25**	2,723		
	8	1,921	**17**	2,265	**26**	2,805		
	9	1,955	**18**	2,306	**27**	2,892		



dimensions	W	D	H
Overall	21”	22.5”	32.5”
Seat	19”	17”	17.25

Upholstery Requirements: GGLIV19-014

Fabric yards	1
Leather feet²	17
Shipping weight	19.3 lbs.
Cube	12.8

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FSC	FRAME	GLIDE	GLWOOD	LAMINATE	FABRIC	FLAMMABILITY RATING
	No FSC **X** FSC Certified **F +93**	Polished Chrome **PC +No Match!** Black **P71** Designer White **PJW** Matte Gold **P8G** Silver **PR6** Pyrite **PJE** Solar Black **P8X** Titanium **P8T** Bullseye **PJF** Regatta **P8M**	Standard Black Nylon **STD** Swivel Glide w/ Nylon **SVL0 +21** *Toggle Glide Option Pack page 36.*	Only on model GGLIV19-011 **Cherry finishes on Quartered Ash** **Walnut finishes on Quartered Ash** **Maple finishes on Quartered Ash** **Oak finishes on Quartered Ash**	Only on model GGLIV19-012 **L1** and **L2** Woodgrain Laminates **+122**	Only on models GGLIV19-013 and GGLIV19-014 **Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**U CTB117**

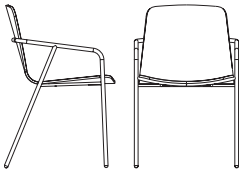
Example

GGLIV19-013.X.PC.STD.DOL728.U

GGLIV19-013	X	PC	STD	DOL728	U
MODEL NUMBER	**FSC**	**FRAME**	**GLIDE**	**FABRIC**	**FLAMMABILITY**

LIV
Armed Guest

model number	list
GGLIV19-021 Wood Seat	1,883
GGLIV19-022 Laminate Seat	1,390



dimensions	W	D	H
Overall	20.5”	22.5”	32.5”
Seat	19”	17”	17.25”
Shipping weight			23.5 lbs.
Cube			12.5

model number	fabric grades							
GGLIV19-023 Upholstered Seat	**1**	1,775	**10**	2,007	**19**	2,306	**L1**	2,023
	2	1,797	**11**	2,035	**20**	2,342	**L2**	2,238
	3	1,820	**12**	2,062	**21**	2,376	**L3**	2,495
	COM/4	1,839	**13**	2,096	**22**	2,411	**L4**	2,711
	5	1,867	**14**	2,132	**23**	2,481	**L5**	2,927
	6	1,895	**15**	2,167	**24**	2,550		
	7	1,923	**16**	2,201	**25**	2,620		
	8	1,952	**17**	2,237	**26**	2,689		
	9	1,979	**18**	2,271	**27**	2,758		



dimensions	W	D	H
Overall	21”	22.5”	32.5”
Seat	19”	17”	17.25””

Upholstery Requirements: GGLIV19-023

Fabric yards	1
Leather feet[2]	17
Shipping weight	24.3 lbs.
Cube	12.5

model number	fabric grades							
GGLIV19-024 Upholstered Seat w/Channel Stitch	**1**	2,003	**10**	2,281	**19**	2,640	**L1**	2,301
	2	2,029	**11**	2,315	**20**	2,682	**L2**	2,559
	3	2,055	**12**	2,348	**21**	2,722	**L3**	2,868
	COM/4	2,081	**13**	2,390	**22**	2,765	**L4**	3,125
	5	2,114	**14**	2,430	**23**	2,849	**L5**	3,385
	6	2,147	**15**	2,473	**24**	2,933		
	7	2,181	**16**	2,515	**25**	3,016		
	8	2,214	**17**	2,558	**26**	3,098		
	9	2,248	**18**	2,599	**27**	3,185		



Overall	21”	22.5”	32.5”
Seat	19”	17”	17.25”

Upholstery Requirements: GGLIV19-024

Fabric yards	1
Leather feet[2]	17
Shipping weight	24.3 lbs.
Cube	12.5

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FSC	FRAME	GLIDE	GLWOOD	LAMINATE	FABRIC	FLAMMABILITY RATING
	No FSC **X** FSC Certified **F +93**	Polished Chrome **PC +No Match!** Black **P71** Designer White **PJW** Matte Gold **P8G** Silver **PR6** Pyrite **PJE** Solar Black **P8X** Titanium **P8T** Bullseye **PJF** Regatta **P8M**	Standard Black Nylon **STD** Swivel Glide w/ Nylon **SVL0 +21** *Toggle Glide Option Pack page 36.*	Only on model GGLIV19-021 **Cherry finishes on Quartered Ash** **Walnut finishes on Quartered Ash** **Maple finishes on Quartered Ash** **Oak finishes on Quartered Ash**	Only on model GGLIV19-022 **L1** and **L2** Woodgrain Laminates **+122**	Only on models GGLIV19-023 and GGLIV19-024 **Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**U CTB117**

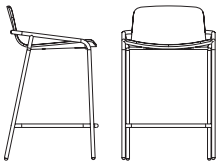
Example

GGLIV19-023.X.PC.STD.DOL728.U

GGLIV19-023	X	PC	STD	DOL728	U
MODEL NUMBER	**FSC**	**FRAME**	**GLIDE**	**FABRIC**	**FLAMMABILITY**

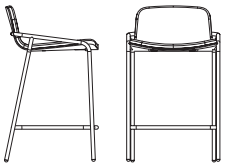
LIV
Counter Height Stool

model number	list
GMLIV19-031 Wood Seat	2,018
GMLIV19-032 Laminate Seat	1,528



dimensions	W	D	HM
Overall	19"	20.5"	32.5"
Seat	18"	16"	24.5"
Shipping weight			23.6 lbs.
Cube			12.5

model number	fabric grades							
GMLIV19-033 Upholstered Seat	**1**	1,911	**10**	2,143	**19**	2,442	**L1**	2,159
	2	1,933	**11**	2,171	**20**	2,478	**L2**	2,374
	3	1,956	**12**	2,198	**21**	2,512	**L3**	2,631
	COM/4	1,975	**13**	2,232	**22**	2,547	**L4**	2,847
	5	2,003	**14**	2,268	**23**	2,617	**L5**	3,063
	6	2,031	**15**	2,303	**24**	2,686		
	7	2,059	**16**	2,337	**25**	2,756		
	8	2,088	**17**	2,373	**26**	2,825		
	9	2,115	**18**	2,407	**27**	2,894		

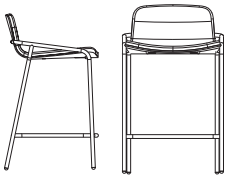


dimensions	W	D	H
Overall	19"	20.5"	32.5"
Seat	18"	16"	24.5"

Upholstery Requirements: GMLIV19-033

Fabric yards	1
Leather feet[2]	17
Shipping weight	24.4 lbs.
Cube	12.5

GMLIV19-034 Upholstered Seat w/Channel Stitch	**1**	2,138	**10**	2,416	**19**	2,775	**L1**	2,436
	2	2,164	**11**	2,450	**20**	2,817	**L2**	2,694
	3	2,190	**12**	2,483	**21**	2,857	**L3**	3,003
	COM/4	2,216	**13**	2,525	**22**	2,900	**L4**	3,260
	5	2,249	**14**	2,565	**23**	2,984	**L5**	3,520
	6	2,282	**15**	2,608	**24**	3,068		
	7	2,316	**16**	2,650	**25**	3,151		
	8	2,349	**17**	2,693	**26**	3,233		
	9	2,383	**18**	2,734	**27**	3,320		



dimensions	W	D	H
Overall	19"	20.5"	32.5"
Seat	18"	16"	24.5"

Upholstery Requirements: GMLIV19-034

Fabric yards	1
Leather feet[2]	17
Shipping weight	24.4 lbs.
Cube	12.5

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FSC	FRAME	GLIDE	GLWOOD	LAMINATE	FABRIC	FLAMMABILITY RATING
	No FSC **X** FSC Certified **F +93**	Polished Chrome **PC +No Match!** Black **P71** Designer White **PJW** Matte Gold **P8G** Silver **PR6** Pyrite **PJE** Solar Black **P8X** Titanium **P8T** Bullseye **PJF** Regatta **P8M**	Standard Black Nylon **STD** Swivel Glide w/ Nylon **SVL0 +21** *Toggle Glide Option Pack page 36.*	Only on model GGLIV19-031 **Cherry finishes on Quartered Ash** **Walnut finishes on Quartered Ash** **Maple finishes on Quartered Ash** **Oak finishes on Quartered Ash**	Only on model GGLIV19-032 **L1** and **L2** Woodgrain Laminates **+122**	Only on models GGLIV19-033 and GGLIV19-034 **Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**U CTB117**

Example

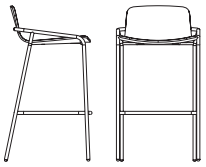
GGLIV19-033.X.PC.STD.DOL728.U

GGLIV19-033	X	PC	STD	DOL728	U
MODEL NUMBER	**FSC**	**FRAME**	**GLIDE**	**FABRIC**	**FLAMMABILITY**

LIV

Bar Height Stool

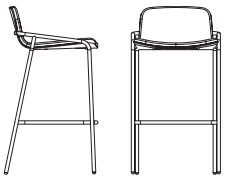
model number	list
GMLIV19-041 Wood Seat	2,072
GMLIV19-042 Laminate Seat	1,581



dimensions	W	D	H
Overall	19”	20.5”	37.5”
Seat	18”	16”	28.5”
Shipping weight			24.6 lbs.
Cube			14

GMLIV19-043

Upholstered Seat



fabric grades							
1	1,965	**10**	2,197	**19**	2,496	**L1**	2,213
2	1,987	**11**	2,225	**20**	2,532	**L2**	2,428
3	2,010	**12**	2,252	**21**	2,566	**L3**	2,685
COM/4	2,029	**13**	2,286	**22**	2,601	**L4**	2,901
5	2,057	**14**	2,322	**23**	2,671	**L5**	3,117
6	2,085	**15**	2,357	**24**	2,740		
7	2,113	**16**	2,391	**25**	2,810		
8	2,142	**17**	2,427	**26**	2,879		
9	2,169	**18**	2,461	**27**	2,948		

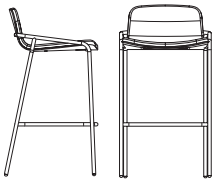
dimensions	W	D	H
Overall	19”	20.5”	37.5”
Seat	18”	16”	28.5””

Upholstery Requirements: GMLIV19-043

Fabric yards	1
Leather feet[2]	17
Shipping weight	25.4 lbs.
Cube	14

GMLIV19-044

Upholstered Seat
w/Channel Stitch



fabric grades							
1	2,194	**10**	2,472	**19**	2,831	**L1**	2,492
2	2,220	**11**	2,506	**20**	2,873	**L2**	2,750
3	2,246	**12**	2,539	**21**	2,913	**L3**	3,059
COM/4	2,272	**13**	2,581	**22**	2,956	**L4**	3,316
5	2,305	**14**	2,621	**23**	3,040	**L5**	3,576
6	2,338	**15**	2,664	**24**	3,124		
7	2,372	**16**	2,706	**25**	3,207		
8	2,405	**17**	2,749	**26**	3,289		
9	2,439	**18**	2,790	**27**	3,376		

Overall	19”	20.5”	37.5”
Seat	18”	16”	28.5”

Upholstery Requirements: GMLIV19-044

Fabric yards	1
Leather feet[2]	17
Shipping weight	25.4 lbs.
Cube	14

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FSC	FRAME	GLIDE	GLWOOD	LAMINATE	FABRIC	FLAMMABILITY RATING
	No FSC **X** FSC Certified **F +93**	Polished Chrome **PC +No Match!** Black **P71** Designer White **PJW** Matte Gold **P8G** Silver **PR6** Pyrite **PJE** Solar Black **P8X** Titanium **P8T** Bullseye **PJF** Regatta **P8M**	Standard Black Nylon **STD** Swivel Glide w/ Nylon **SVL0 +21** *Toggle Glide Option Pack page 36.*	Only on model GGLIV19-041 **Cherry finishes on Quartered Ash** **Walnut finishes on Quartered Ash** **Maple finishes on Quartered Ash** **Oak finishes on Quartered Ash**	Only on model GGLIV19-042 **L1** and **L2** Woodgrain Laminates **+122**	Only on models GGLIV19-043 and GGLIV19-044 **Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**U CTB117**

Example

GGLIV19-043.X.PC.STD.DOL728.U

GGLIV19-043	X	PC	STD	DOL728	U
MODEL NUMBER	**FSC**	**FRAME**	**GLIDE**	**FABRIC**	**FLAMMABILITY**

MOLTI®

Armless, Upholstered

model number	fabric grades
GK9903N Armless, upholstered	**1** 1,014



dimensions	W	D	H
Overall	20 3/4"	23"	33"
Seat		18"	18"
Arm			
Between Arms			

Upholstery Requirements: GK9903N

	Dual Upholstery	
Fabric yards	Seat 0.8	Back 0.5
Leather feet²	Seat 13.6	Back 8.5
Shipping weight		35 lbs.
Cube		17.8

To calculate price of chair with different fabric for Seat and Back; start with Grade 1 price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the Grade 1 and Seat price.

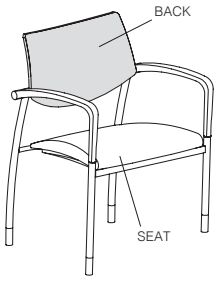
Example: Grade 1 $1,014 + grade 4 fabric Seat/Back $52 + grade 2 fabric Arms $13 = $1,079

Seat

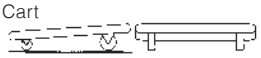
1		**10**	186	**19**	425	**L1**	198
2	19	**11**	208	**20**	453	**L2**	371
3	36	**12**	231	**21**	480	**L3**	577
COM/4	52	**13**	258	**22**	507	**L4**	748
5	74	**14**	286	**23**	566	**L5**	922
6	97	**15**	314	**24**	621		
7	119	**16**	342	**25**	676		
8	142	**17**	370	**26**	732		
9	164	**18**	397	**27**	787		

Back

1		**10**	118	**19**	266	**L1**	125
2	13	**11**	130	**20**	284	**L2**	233
3	22	**12**	145	**21**	302	**L3**	361
COM/4	33	**13**	161	**22**	318	**L4**	468
5	48	**14**	180	**23**	354	**L5**	577
6	61	**15**	197	**24**	388		
7	76	**16**	214	**25**	423		
8	89	**17**	232	**26**	459		
9	102	**18**	250	**27**	493		



GK8907
Cart



703

Holds 5 stacked chairs. Metal cart available in black finish only. (Use with Molti or LIV chairs)

Overall	25 3/4"	25 7/8"	7 1/2"
Shipping weight			16 lbs.
Cube			20.6

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME	GANGING	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	This seating model is available with the following frame options. Please specify by adding suffix to model number. **NEW FINISHES** **P71** Black **PR6** Silver **P71C** Black with Casters (+$200) **PR6C** Silver with Casters (+$200)	Ganging device on leg available. Please specify by adding suffix to model number. **G** Ganging device **+$38** **GN** No Ganging	**U** **CTB117**	Select upholstery for the seat. **Please refer to list of available upholstery and leather selections on www.gunlocke.com**	Select upholstery for the back. **Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK9903N.P71.GN.U.DOL728.SPNNO4

GK9903N	P71	GN	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME**	**GANGING**	**FLAMMABILITY RATING**	**SEAT UPHOLSTERY**	**BACK UPHOLSTERY**

MOLTI®

Plastic Moderne Arm, Upholstered

model number	fabric grades
GK9901P Plastic Moderne Arm, upholstered	**1** 1,184



dimensions	W	D	H
Overall	24 1/2"	23"	33"
Seat		18"	18"
Arm			26 1/4"
Between Arms	20 3/4"		

Upholstery Requirements: GK9901P

	Dual Upholstery	
Fabric yards	Seat 0.8	Back 0.5
Leather feet²	Seat 13.6	Back 8.5
Shipping weight		36 lbs.
Cube		17.8

Seat

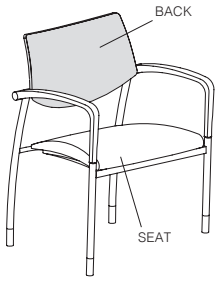
1		**10**	186	**19**	425	**L1**	198
2	19	**11**	208	**20**	453	**L2**	371
3	36	**12**	231	**21**	480	**L3**	577
COM/4	52	**13**	258	**22**	507	**L4**	748
5	74	**14**	286	**23**	566	**L5**	922
6	97	**15**	314	**24**	621		
7	119	**16**	342	**25**	676		
8	142	**17**	370	**26**	732		
9	164	**18**	397	**27**	787		

To calculate price of chair with different fabric for Seat and Back; start with Grade 1 price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the Grade 1 and Seat price.

Example: Grade 1 $1,184 + grade 4 fabric Seat/Back $52 + grade 2 fabric Arms $13 = $1,249

Back

1		**10**	118	**19**	266	**L1**	125
2	13	**11**	130	**20**	284	**L2**	233
3	22	**12**	145	**21**	302	**L3**	361
COM/4	33	**13**	161	**22**	318	**L4**	468
5	48	**14**	180	**23**	354	**L5**	577
6	61	**15**	197	**24**	388		
7	76	**16**	214	**25**	423		
8	89	**17**	232	**26**	459		
9	102	**18**	250	**27**	493		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER . **FRAME** . **GANGING** . **FLAMMABILITY RATING** . **SEAT UPHOLSTERY** . **BACK UPHOLSTERY**

FRAME

This seating model is available with the following frame options. Please specify by adding suffix to model number.

NEW FINISHES

P71 Black
PR6 Silver
P71C Black with Casters (+$200)
PR6C Silver with Casters (+$200)

GANGING

Ganging device on leg available. Please specify by adding suffix to model number.

G Ganging device **+$38**
GN No Ganging

FLAMMABILITY RATING

U **CTB117**

SEAT UPHOLSTERY

Select upholstery for the seat.

Please refer to list of available upholstery and leather selections on www.gunlocke.com

BACK UPHOLSTERY

Select upholstery for the back.

Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GK9901P.P71.GN.U.DOL728.SPNNO4

GK9901P	P71	GN	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME**	**GANGING**	**FLAMMABILITY RATING**	**SEAT UPHOLSTERY**	**BACK UPHOLSTERY**

MOLTI®

Wood Moderne Arm, Upholstered

model number	fabric grades
GK9901W Wood Moderne Arm, upholstered	**1** 1,506



dimensions	W	D	H
Overall	24 1/2"	23"	33"
Seat		18"	18"
Arm			26 1/4"
Between Arms	20 3/4"		

Upholstery Requirements: GK9901W

	Dual Upholstery	
Fabric yards	Seat 0.8	Back 0.5
Leather feet²	Seat 13.6	Back 8.5
Shipping weight		36 lbs.
Cube		17.8

Seat

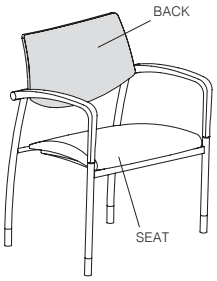
1		**10**	186	**19**	425	**L1**	198
2	19	**11**	208	**20**	453	**L2**	371
3	36	**12**	231	**21**	480	**L3**	577
COM/4	52	**13**	258	**22**	507	**L4**	748
5	74	**14**	286	**23**	566	**L5**	922
6	97	**15**	314	**24**	621		
7	119	**16**	342	**25**	676		
8	142	**17**	370	**26**	732		
9	164	**18**	397	**27**	787		

To calculate price of chair with different fabric for Seat and Back; start with Grade 1 price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the Grade 1 and Seat price.

Example: Grade 1 $1,506 + grade 4 fabric Seat/Back $52 + grade 2 fabric Arms $13 = $1,571

Back

1		**10**	118	**19**	266	**L1**	125
2	13	**11**	130	**20**	284	**L2**	233
3	22	**12**	145	**21**	302	**L3**	361
COM/4	33	**13**	161	**22**	318	**L4**	468
5	48	**14**	180	**23**	354	**L5**	577
6	61	**15**	197	**24**	388		
7	76	**16**	214	**25**	423		
8	89	**17**	232	**26**	459		
9	102	**18**	250	**27**	493		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME	FINISH	GANGING	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	This seating model is available with the following frame options. Please specify by adding suffix to model number. **NEW FINISHES** **P71** Black **PR6** Silver **P71C** Black with Casters (+$200) **PR6C** Silver with Casters (+$200)	**Cherry finishes on Maple** **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** Please refer to the Molti® product page on www.gunlocke.com for standard finish options.	Ganging device on leg available. Please specify by adding suffix to model number. **G** Ganging device **+$38** **GN** No Ganging	**U** **CTB117**	Select upholstery for the seat. **Please refer to list of available upholstery and leather selections on www.gunlocke.com**	Select upholstery for the back. **Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK9901W.P71.GN.U.DOL728.SPNNO4

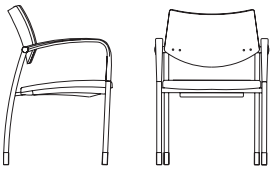
GK9901W	P71	215	GN	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME**	**FINISH**	**GANGING RATING**	**FLAMMABILITY UPHOLSTERY**	**SEAT UPHOLSTERY**	**BACK**

GK9907N
Armless, upholstered seat, wood back



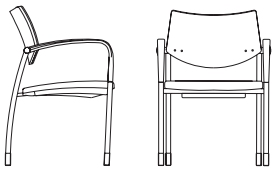
model number	fabric grades								dimensions	W	D	H
	1	1,265	**10**	1,451	**19**	1,690	**L1**	1,463	Overall	20 3/4"	23"	33"
	2	1,284	**11**	1,473	**20**	1,718	**L2**	1,636	Seat		18"	18"
	3	1,301	**12**	1,496	**21**	1,745	**L3**	1,842				
	COM/4	1,317	**13**	1,523	**22**	1,772	**L4**	2,013	**Upholstery Requirements: GK9907N**			
	5	1,339	**14**	1,551	**23**	1,831	**L5**	2,187	Fabric yards			0.8
	6	1,362	**15**	1,579	**24**	1,886			Leather feet²			13.6
	7	1,384	**16**	1,607	**25**	1,941			Shipping weight			35 lbs.
	8	1,407	**17**	1,635	**26**	1,997			Cube			17.8
	9	1,429	**18**	1,662	**27**	2,052						

GK9905P
Plastic Moderne Arm, upholstered seat, wood back



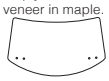
	1	1,434	**10**	1,620	**19**	1,859	**L1**	1,632	Overall	24 1/2"	23"	33"
	2	1,453	**11**	1,642	**20**	1,887	**L2**	1,805	Seat		18"	18"
	3	1,470	**12**	1,665	**21**	1,914	**L3**	2,011	Arm			26 1/4"
	COM/4	1,486	**13**	1,692	**22**	1,941	**L4**	2,182	Between arms	20 3/4"		
	5	1,508	**14**	1,720	**23**	2,000	**L5**	2,356	**Upholstery Requirements: GK9905P**			
	6	1,531	**15**	1,748	**24**	2,055			Fabric yards			0.8
	7	1,553	**16**	1,776	**25**	2,110			Leather feet²			13.6
	8	1,576	**17**	1,804	**26**	2,166			Shipping weight			36 lbs.
	9	1,598	**18**	1,831	**27**	2,221			Cube			17.8

GK9905W
Wood Moderne Arm, upholstered seat, wood back



	1	1,743	**10**	1,929	**19**	2,168	**L1**	1,941	Overall	24 1/2"	23"	33"
	2	1,762	**11**	1,951	**20**	2,196	**L2**	2,114	Seat		18"	18"
	3	1,779	**12**	1,974	**21**	2,223	**L3**	2,320	Arm			26 1/4"
	COM/4	1,795	**13**	2,001	**22**	2,250	**L4**	2,491	Between arms	20 3/4"		
	5	1,817	**14**	2,029	**23**	2,309	**L5**	2,665	**Upholstery Requirements: GK9905W**			
	6	1,840	**15**	2,057	**24**	2,364			Fabric yards			0.8
	7	1,862	**16**	2,085	**25**	2,419			Leather feet²			13.6
	8	1,885	**17**	2,113	**26**	2,475			Shipping weight			36 lbs.
	9	1,907	**18**	2,140	**27**	2,530			Cube			17.8

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME	FINISH	BACK	GANGING	FLAMMABILITY RATING	SEAT UPHOLSTERY
	This seating model is available with the following frame options. Please specify by adding suffix to model number. **NEW FINISHES** **P71** Black **PR6** Silver **P71C** Black with Casters (+$200) **PR6C** Silver with Casters (+$200)	**Cherry finishes on Maple** **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** Please refer to the Molti® product page on www.gunlocke.com for standard finish options.	Back is formed of molded plywood with face veneer in maple.  **PLN** Plain  **TDP** Teardrop **+$122**	Ganging device on leg available. Please specify by adding suffix to model number. **G** Ganging device **+$38** **GN** No Ganging	**U** **CTB117**	Select upholstery for the back. **Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

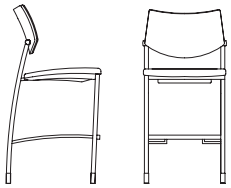
GK9905N.P71.215.PLN.GN.U.DOL728

GK9905N	P71	215	PLN	U	DOL728
MODEL NUMBER	**FRAME**	**FINISH**	**BACK**	**FLAMMABILITY RATING**	**SEAT UPHOLSTERY**

MOLTI® STOOL

Armless, Upholstered

model number	fabric grades
GK9923N Armless, upholstered	**1** 1,371



dimensions	W	D	H
Overall	24 1/2"	23"	43"
Seat		18"	28"
Arm			37"
Between arms			
Seat to Foot Rung			17"

Upholstery Requirements: GK9923N

	Dual Upholstery	
Fabric yards	Seat 0.8	Back 0.5
Leather feet²	Seat 13.6	Back 8.5
Shipping weight		40 lbs.
Cube		19.1

Seat

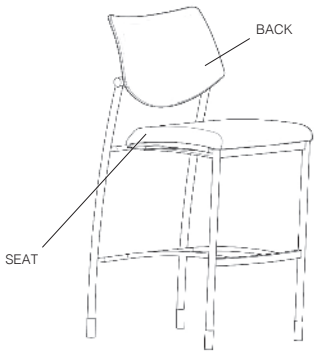
1		**10**	186	**19**	425	**L1**	198
2	19	**11**	208	**20**	453	**L2**	371
3	36	**12**	231	**21**	480	**L3**	577
COM/4	52	**13**	258	**22**	507	**L4**	748
5	74	**14**	286	**23**	566	**L5**	922
6	97	**15**	314	**24**	621		
7	119	**16**	342	**25**	676		
8	142	**17**	370	**26**	732		
9	164	**18**	397	**27**	787		

Back

1		**10**	118	**19**	266	**L1**	125
2	13	**11**	130	**20**	284	**L2**	233
3	22	**12**	145	**21**	302	**L3**	361
COM/4	33	**13**	161	**22**	318	**L4**	468
5	48	**14**	180	**23**	354	**L5**	577
6	61	**15**	197	**24**	388		
7	76	**16**	214	**25**	423		
8	89	**17**	232	**26**	459		
9	102	**18**	250	**27**	493		

To calculate price of chair with different fabric for Seat and Back; start with Grade 1 price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the Grade 1 and Seat price.

Example: Grade 1 $1,371 + grade 4 fabric Seat/back $52 + grade 2 fabric Arms $13 = $1,436



TO ORDER PLEASE SPECIFY THE FOLLOWING:

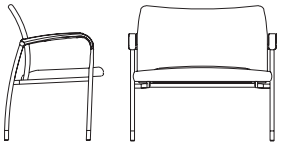
MODEL NUMBER	FRAME	FLAMMABILITY RATING	SEAT UPHOLSTERY	BACK UPHOLSTERY
	This seating models are available with the following frame options. Please specify by adding suffix to model number. **P71** Black **PR6** Silver	**U** **CTB117**	Select upholstery for the seat. **Please refer to list of available upholstery and leather selections on www.gunlocke.com**	Select upholstery for the back. **Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK9923N.P71.U.DOL728.SPNNO4

GK9923N	P71	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME**	**FLAMMABILITY RATING**	**SEAT UPHOLSTERY**	**BACK UPHOLSTERY**

model number	fabric grades
GK9961P Plastic Moderne Arm, upholstered	**1** 3,710



dimensions	W	D	H
Overall	36 1/2"	26 1/4"	33 1/2"
Seat		19"	19"
Arm			27 1/4"
Between arms	33 1/4"		

Upholstery Requirements: GK9961P

	Dual Upholstery	
Fabric yards	Seat 0.9	Back 1.3
Leather feet²	Seat 15.3	Back 22.1
Shipping weight		60 lbs.
Cube		32.6

Seat

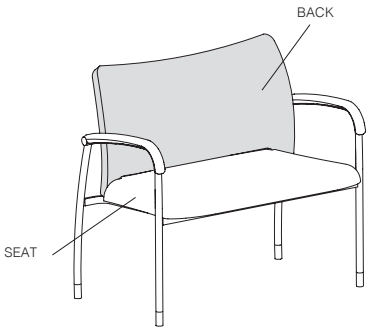
1		**10**	209	**19**	477	**L1**	224
2	21	**11**	234	**20**	508	**L2**	418
3	40	**12**	260	**21**	541	**L3**	649
COM/4	59	**13**	290	**22**	572	**L4**	842
5	85	**14**	321	**23**	635	**L5**	1,037
6	110	**15**	354	**24**	697		
7	132	**16**	385	**25**	760		
8	158	**17**	416	**26**	823		
9	183	**18**	448	**27**	887		

To calculate price of chair with different fabric for Seat and Back; start with Grade 1 price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the Grade 1 and Seat price.

Example: Grade 1 $3,710 + grade 4 fabric Seat/back $59 + grade 2 fabric Arms $30 = $3,799

Back

1		**10**	301	**19**	690	**L1**	320
2	30	**11**	337	**20**	735	**L2**	601
3	57	**12**	373	**21**	781	**L3**	936
COM/4	85	**13**	419	**22**	826	**L4**	1,217
5	120	**14**	464	**23**	916	**L5**	1,496
6	156	**15**	507	**24**	1,007		
7	193	**16**	555	**25**	1,096		
8	228	**17**	600	**26**	1,188		
9	264	**18**	645	**27**	1,278		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME	GANGING	FLAMMABILITY RATING	GORE BARRIER	SEAT UPHOLSTERY	BACK UPHOLSTERY
	P71 Black **PR6** Silver	Ganging device on leg available. Please specify by adding suffix to model number. **G** Ganging device **+$38** **GN** No Ganging	**U** **CTB117**	**GBN** No Gore	Select upholstery for the seat. **Please refer to list of available upholstery and leather selections on www.gunlocke.com**	Select upholstery for the back. **Please refer to list of available upholstery and leather selections on www.gunlocke.com**

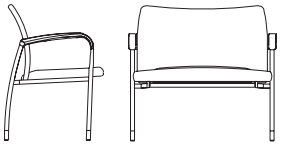
Example

GK9961P.P71.GN.U.GBN.DOL728.SPNNO4

GK9961P	P71	GN	U	GBN	DOL728	SPNNO4
MODEL NUMBER	**FRAME**	**GANGING**	**FLAMMABILITY RATING**	**GORE BARRIER**	**SEAT UPHOLSTERY**	**BACK UPHOLSTERY**

MOLTI® BARIATRIC

model number	fabric grades
GK9961W Wood Moderne Arm, upholstered	**1** 4,032



dimensions	W	D	H
Overall	36 1/2"	26 1/4"	33 1/2"
Seat		19"	19"
Arm			27 1/4"
Between arms	33 1/4"		

Upholstery Requirements: GK9961W

	Dual Upholstery	
Fabric yards	Seat 0.9	Back 1.3
Leather feet²	Seat 15.3	Back 22.1
Shipping weight		60 lbs.
Cube		32.6

Seat

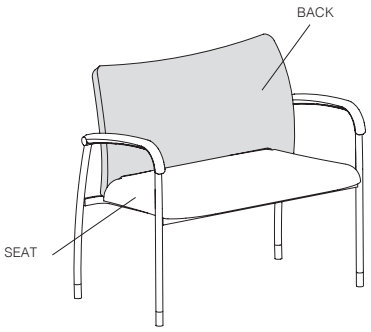
1		**10**	209	**19**	477	**L1**	224
2	21	**11**	234	**20**	508	**L2**	418
3	40	**12**	260	**21**	541	**L3**	649
COM/4	59	**13**	290	**22**	572	**L4**	842
5	85	**14**	321	**23**	635	**L5**	1,037
6	110	**15**	354	**24**	697		
7	132	**16**	385	**25**	760		
8	158	**17**	416	**26**	823		
9	183	**18**	448	**27**	887		

To calculate price of chair with different fabric for Seat and Back; start with Grade 1 price, add appropriate grade price located in second row for Seat, and last add appropriate grade price located in third row for Back to the sum of the Grade 1 and Seat price.

Example: Grade 1 $4,032 + grade 4 fabric Seat/back $59 + grade 2 fabric Arms $30 = $4,121

Back

1		**10**	301	**19**	690	**L1**	320
2	30	**11**	337	**20**	735	**L2**	601
3	57	**12**	373	**21**	781	**L3**	936
COM/4	85	**13**	419	**22**	826	**L4**	1,217
5	120	**14**	464	**23**	916	**L5**	1,496
6	156	**15**	507	**24**	1,007		
7	193	**16**	555	**25**	1,096		
8	228	**17**	600	**26**	1,188		
9	264	**18**	645	**27**	1,278		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME	FINISH	GANGING	FLAMMABILITY RATING	GORE BARRIER	SEAT UPHOLSTERY	BACK UPHOLSTERY
	P71 Black **PR6** Silver	**Cherry finishes on Maple** **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** Please refer to the Molti® product page on www.gunlocke.com for standard finish options.	Ganging device on leg available. Please specify by adding suffix to model number. **G** Ganging device **+$38** **GN** No Ganging	**U** **CTB117**	**GBN** No Gore	Select upholstery for the seat. **Please refer to list of available upholstery and leather selections on www.gunlocke.com**	Select upholstery for the back. **Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK9961W.P71.215.GN.U.GBN.DOL728.SPNNO4

GK9961W	P71	215	GN	U	GBN	DOL728	SPNNO4
MODEL NUMBER	**FRAME**	**FINISH**	**GANGING**	**FLAMMABILITY RATING**	**GORE BARRIER**	**SEAT UPHOLSTERY**	**BACK UPHOLSTERY**

TIA™ BARSTOOL

Bar Height | Single Upholstery

model number	fabric grades								dimensions	W	D	H
GMHB17-011 Bar height, single upholstery	**1**	1,943	**10**	2,205	**19**	2,545	**L1**	2,225	Overall	19"	21 1/2"	40 5/8"
	2	1,968	**11**	2,237	**20**	2,584	**L2**	2,467	Seat	18 1/2"	16 3/4"	30 1/2"
	3	1,993	**12**	2,269	**21**	2,624	**L3**	2,761				
	COM/4	2,016	**13**	2,308	**22**	2,663	**L4**	3,003				
	5	2,048	**14**	2,348	**23**	2,742	**L5**	3,247				
	6	2,079	**15**	2,388	**24**	2,821						
	7	2,112	**16**	2,426	**25**	2,901						
	8	2,143	**17**	2,466	**26**	2,980						
	9	2,175	**18**	2,505	**27**	3,058						



Upholstery Requirements: GMHB17-011

Fabric yards	1.1
Leather feet[2]	18.7
Shipping weight	31 lbs.
Cube	13.6

Note: Footrest for bar height Tia™ is 12 1/8" high off the floor.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FOOTREST COLOR	FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Polished Stainless **PS +$64** Brushed Stainless **BS +$64** Black Powder Coat **BK** White Powder Coat **WH**	These seating models are available in the following hardwoods: Maple **NE** Ash **QA** Please refer to the Tia product page on www.gunlocke.com for standard finish options. **Cherry finishes on Maple or Ash** **Walnut finishes on Maple or Ash** **Maple finishes on Maple or Ash** **Oak finishes on Maple or Ash** *Natural Cherry 222, Clear Maple 800, Clear Oak 300 and Fawn Cypress 108 not available on Ash.* *Light Rift Oak 301 not available on Maple.*	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GMHB17-011.PS.QA629.U.DOL728

GMHB17-011	PS	QA629	U	DOL728
MODEL NUMBER	**FOOTREST COLOR**	**FINISH**	**FLAMMABILITY**	**UPHOLSTERY**

TIA™ BARSTOOL

Counter Height | Single Upholstery

model number

GMHB17-041
Counter height,
single upholstery



fabric grades

1	1,943	**10**	2,205	**19**	2,545	**L1**	2,225
2	1,968	**11**	2,237	**20**	2,584	**L2**	2,467
3	1,993	**12**	2,269	**21**	2,624	**L3**	2,761
COM/4	2,016	**13**	2,308	**22**	2,663	**L4**	3,003
5	2,048	**14**	2,348	**23**	2,742	**L5**	3,247
6	2,079	**15**	2,388	**24**	2,821		
7	2,112	**16**	2,426	**25**	2,901		
8	2,143	**17**	2,466	**26**	2,980		
9	2,175	**18**	2,505	**27**	3,058		

dimensions	W	D	H
Overall	19"	21 1/2"	36 3/8"
Seat	18 1/2"	16 3/4"	26 1/4"

Upholstery Requirements: GMHB17-041

Fabric yards	1.1
Leather feet[2]	18.7
Shipping weight	30 lbs.
Cube	12.3

Note: Footrest for counter height Tia™ is 7 7/8" high off the floor.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FOOTREST COLOR	FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Polished Stainless **PS +$64** Brushed Stainless **BS +$64** Black Powder Coat **BK** White Powder Coat **WH**	These seating models are available in the following hardwoods: Maple **NE** Ash **QA** Please refer to the Tia product page on www.gunlocke.com for standard finish options. **Cherry finishes on Maple or Ash** **Walnut finishes on Maple or Ash** **Maple finishes on Maple or Ash** **Oak finishes on Maple or Ash** *Natural Cherry 222, Clear Maple 800, Clear Oak 300 and Fawn Cypress 108 not available on Ash.* *Light Rift Oak 301 not available on Maple.*	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GMHB17-041.PS.QA629.U.DOL728

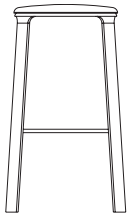
GMHB17-041	PS	QA629	U	DOL728
MODEL NUMBER	**FOOTREST COLOR**	**FINISH**	**FLAMMABILITY**	**UPHOLSTERY**

TRILLIA™ BARSTOOL

Upholstered Seat

GMQA16-011

Bar height, upholstered seat pad



model number	fabric grades							
1	2,269	**10**	2,414	**19**	2,598	**L1**	2,425
2	2,284	**11**	2,432	**20**	2,621	**L2**	2,556
3	2,296	**12**	2,447	**21**	2,641	**L3**	2,717
COM/4	2,311	**13**	2,470	**22**	2,663	**L4**	2,848
5	2,328	**14**	2,490	**23**	2,706	**L5**	2,981
6	2,345	**15**	2,514	**24**	2,749		
7	2,362	**16**	2,534	**25**	2,792		
8	2,379	**17**	2,555	**26**	2,835		
9	2,397	**18**	2,578	**27**	2,879		

dimensions	W	D	H
Overall	17 5/8"	17 5/8"	30 H"
Seat	15"	15"	

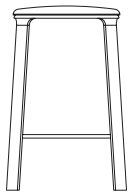
Upholstery Requirements: GMQA16-011

Fabric yards	Seat pad	0.6
Leather feet²	Seat pad	10.2
Shipping weight		15 lbs.
Cube		8.3

Note: Footrest for Bar Height Trillia™ is 12" high off the floor.

GMQA16-041

Counter height, upholstered seat pad



model number	fabric grades							
1	2,269	**10**	2,414	**19**	2,598	**L1**	2,425
2	2,284	**11**	2,432	**20**	2,621	**L2**	2,556
3	2,296	**12**	2,447	**21**	2,641	**L3**	2,717
COM/4	2,311	**13**	2,470	**22**	2,663	**L4**	2,848
5	2,328	**14**	2,490	**23**	2,706	**L5**	2,981
6	2,345	**15**	2,514	**24**	2,749		
7	2,362	**16**	2,534	**25**	2,792		
8	2,379	**17**	2,555	**26**	2,835		
9	2,397	**18**	2,578	**27**	2,879		

dimensions	W	D	H
Overall	17 1/8"	17 1/8"	26 H"
Seat	15"	15"	

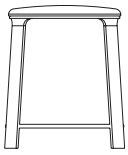
Upholstery Requirements: GMQA16-041

Fabric yards	Seat pad	0.6
Leather feet²	Seat pad	10.2
Shipping weight		14 lbs.
Cube		7.2

Note: Footrest for Counter Height Trillia™ is 7 3/4" high off the floor.

GMQA16-071

Standard height, upholstered seat pad



model number	fabric grades							
1	1,973	**10**	2,118	**19**	2,302	**L1**	2,129
2	1,988	**11**	2,136	**20**	2,325	**L2**	2,260
3	2,000	**12**	2,151	**21**	2,345	**L3**	2,421
COM/4	2,015	**13**	2,174	**22**	2,367	**L4**	2,552
5	2,032	**14**	2,194	**23**	2,410	**L5**	2,685
6	2,049	**15**	2,218	**24**	2,453		
7	2,066	**16**	2,238	**25**	2,496		
8	2,083	**17**	2,259	**26**	2,539		
9	2,101	**18**	2,282	**27**	2,583		

dimensions	W	D	H
Overall	16 1/4"	16 1/4"	19 3/8"
Seat	15"	15"	

Upholstery Requirements: GMQA16-071

Fabric yards	Seat pad	0.6
Leather feet²	Seat pad	10.2
Shipping weight		14 lbs.
Cube		4.8

Note: Footrest for Standard Height Trillia™ is 2 1/2" high off the floor.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	SPECIES & FINISH	STITCH DETAIL	FLAMMABILITY RATING	UPHOLSTERY
	These seating models are available in the following hardwoods: Ash **QA** Please refer to the Trillia product page on www.gunlocke.com for standard finish options. **Cherry finishes on Ash** **Walnut finishes on Ash** **Oak finishes on Ash** *Natural Cherry 222, Ebony Maple 555, Clear Oak 300 and Fawn Cypress 108 not available on Ash.*	Not Required **NR** Stitch Detail **SD +$101**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

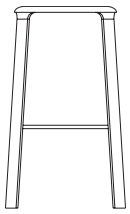
GMQA16-011.QA601.SD.U.DOL728

GMQA16-011	QA601	SD	U	DOL728
MODEL NUMBER	**FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**UPHOLSTERY**

TRILLIA™ BARSTOOL

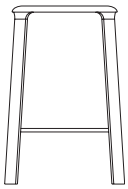
Wood Seat

model number	list	dimensions	W	D	H
GMQA16-021 Bar height, wood seat	2,147	Overall	17 5/8"	17 5/8"	29 5/8"
		Seat	15"	15"	
		Shipping weight			13 lbs.
		Cube			8.1



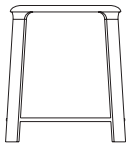
Note: Footrest for Bar Height Trillia™ is 12" high off the floor.

GMQA16-051 Counter height, wood seat	2,147	Overall	17 1/8"	17 1/8"	25 3/8"
		Seat	15"	15"	
		Shipping weight			12 lbs.
		Cube			7.0



Note: Footrest for Counter Height Trillia™ is 7 3/4" high off the floor.

GMQA16-081 Standard height, wood seat	1,851	Overall	16 1/4"	16 1/4"	18 H"
		Seat	15"	15"	
		Shipping weight			12 lbs.
		Cube			4.6



Note: Footrest for Standard Height Trillia™ is 2 1/2" high off the floor.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

	.	
MODEL NUMBER		**SPECIES & FINISH**

These seating models are available in the following hardwoods:

Ash **QA**

Please refer to the Trillia product page on www.gunlocke.com for standard finish options.

Cherry finishes on Ash

Walnut finishes on Ash

Oak finishes on Ash

Natural Cherry 222, Ebony Maple 555, Clear Oak 300 and Fawn Cypress 108 not available on Ash.

Example

GMQA16-021.QA601

GMQA16-021	QA601
MODEL NUMBER	**FINISH**

SWIVEL SEATING

Swivel Seating 57-73
Swivel Seating Product Specifications 58-61
Avoca™ 62-63
Genesee 64-66
Geneva 67-68
Olla Executive 69-72
Washington Series 73

AVOCA™

Seat: High resilient foam overmolded onto rigid urethane pan, wrapped in 1/2" foam with additional 1/2" high resiliency foam topper.

Back: High resilient foam overmolded onto rigid urethane pan, wrapped in 1/4" foam with additional 1/2" high resiliency foam topper

Arm:

Full Urethane: Self-skinning urethane foam over steel structure.

Full Polished: Polished cast aluminum.

Polished with Urethane Insert: Polished cast aluminum with self-skinning urethane foam pad.

Control: Swivel-tilt with lockout. Or, premium Synchro-tilt with lockout, tilt tension, pneumatic height adjustment, and 3" range of seat depth adjustment.

Base: Black nylon plastic or die-cast polished aluminum 5 star.

Caster: Soft or Hard. Premium casters with chrome finish are optional.

Upholstery: French-stitch around edges, channel stitching optional.

BIFMA Rating:

ANSI/BIFMA X5.1 2017
(300lb Weight Rating)

GENESEE

Seat: High resiliency foam overmolded onto rigid urethane bucket, wrapped in 1/2" foam with additional 1/2" high resiliency foam topper.

Back: High resiliency foam overmolded onto rigid urethane bucket, wrapped in 1/2" foam.

Arm:

Polished aluminum: Polished cast aluminum.

Upholstered: Polished cast aluminum with routed upholstery groove, covered in J" high density foam, upholstery wrapped with welt cord to cover staples.

Control: Black mid-tilt control, tension adjustment, tilt lockout.

Base: Five-star, die-cast polished aluminum.

Casters: Soft or hard. Premium casters with chrome finish optional.

Upholstery: Top-stitch around edges of bucket.

BIFMA Rating:

ANSI/BIFMA X5.1 2017
(300lb Weight Rating)

GENEVA

Frame: Curved plywood

Seat and Back: Dacron over dual density cut foam.

Arm:

Full Urethane: Self-skinning urethane foam over steel structure

Polished with Urethane Insert: Polished cast aluminum with self-skinning urethane foam pad.

Control: Black mid-tilt control, tension adjustment, tilt lockout.

Base: Black nylon plastic or die-cast polished aluminum star.

Casters: Soft or hard.

BIFMA Rating:

ANSI/BIFMA X5.1 2017
(300lb Weight Rating)

OLLA SWIVEL

Seat and Back: Furniture-grade curved plywood covered with high-resiliency molded foam.

Seat and Back Wood Decor: Maple or Cherry Veneer over molded formed plywood (GK2804/GK2806).

Metal J-Bar Cover: Black, silver or polished aluminum.

Arm:

Adjustable Arm: Arm height range 4", Forward/Back 2", Width Adjustment 1". Arms available in black only.

Upholstered Arm: Cut foam over furniture-grade plywood.

Urethane Arm: Textured urethane.

Control: Synchronized tilt mechanism control, 5-position lock out, tension control and pneumatic height adjustment. The synchronized tilt ratio is 2.3 to 1 degree.

Seat Depth Adjustment: 2" range with 6 evenly spaced lockable positions.

Tilt Lock: 5 incremental positions. Back tilt travel 21 degrees rearward to a fully reclined position.

Base: 5-star base, die-cast aluminum. Available in black, silver and polished aluminum.

Casters: Soft or hard.

Upholstery: The back and seat upholstery is French-stitched.

BIFMA Rating:

ANSI/BIFMA X5.1 2017 w/ additional requirements (300lb Weight Rating, Adjustable Arms test to 275lbs)

WASHINGTON

Frame: Hardwood joined by Double dowels, corner blocked.

Seat: Spring seat platform with foam and cotton filling. Upholstered. Cushion material is fabricated foam and dacron filled. Welted.

Back: Foam, cotton, and dacron filled over spring foundation. Upholstered. Welted.

Arms: Upholstered over dacron and foam.

Swivel base: Five leg, with brass capped detail. Manual lift.

Casters: 2" Bronze Ball.

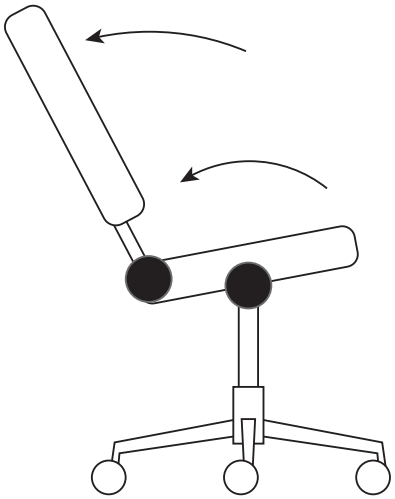
BIFMA Rating:

ANSI/BIFMA X5.1 2015 w/ additional requirements (400lb Weight Rating)

SWIVEL ERGONOMICS

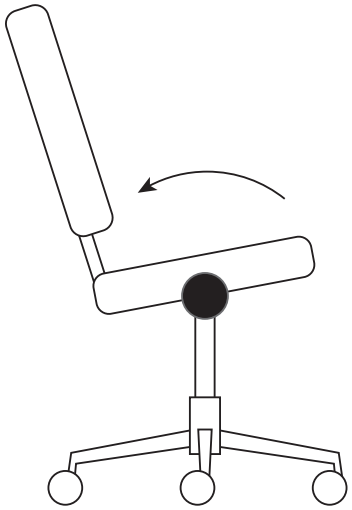
Dual Point Synchro Tilt

In Synchronous tilt, the backrest and seat pan of a chair reclines at a different ratio (usually 2:1) as you lean back. For every 10 degrees of recline in the backrest for example, the seat pan only tilts back 5 degrees



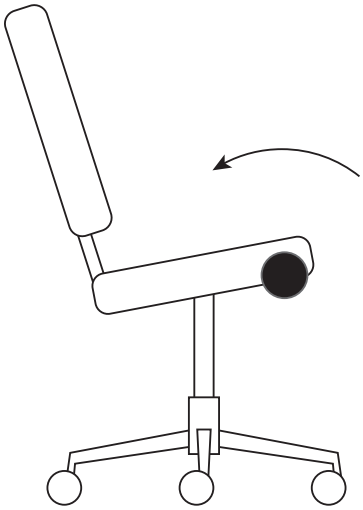
Single Point Mid Tilt

Mid tilt employs a basic tilt mechanism that's located in the center or back of the seat to tilt the seat pan and backrest in tandem. The angle of the front of the seat increases at the same rate as the backrest.



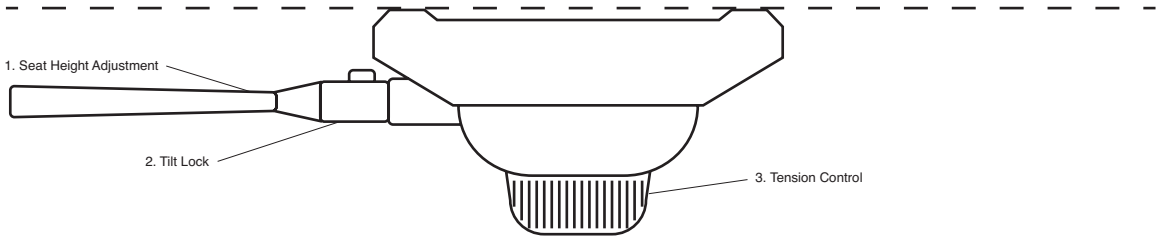
Single Point Knee Tilt

With a Knee tilt, the pivoting point is located near the very front of the seat, resulting in a wide angle tilt that still keeps the front of the seat relatively level. Knee tilt combines some qualities of synchro and mid tilting. With the pivoting point near the front of the seat, your feet remain on the ground even with a larger recline in the seat pan and backrest.



CONTROL HOW TO'S

Mid-Tilt and Knee Tilt Mechanism

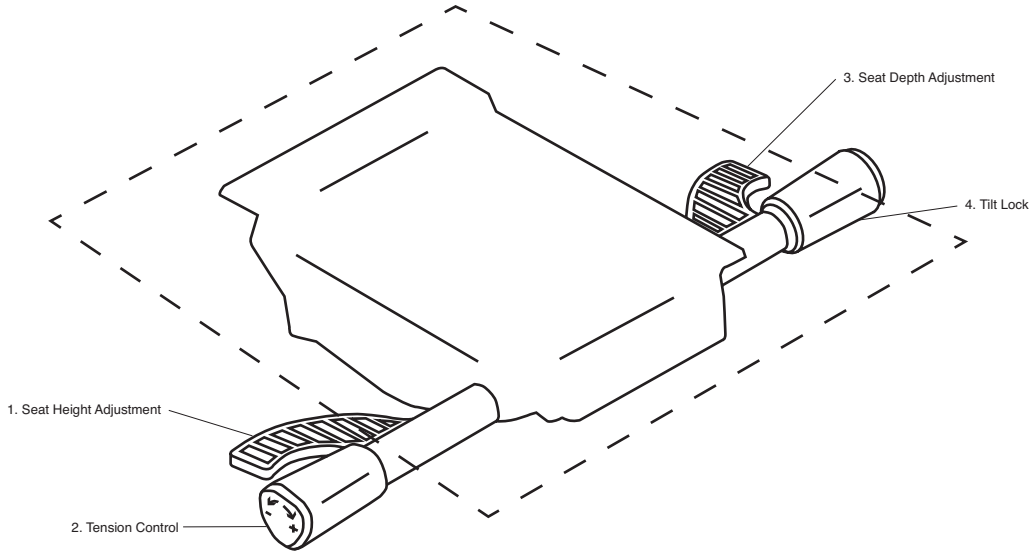


1. SEAT HEIGHT ADJUSTMENT
Slightly lift body weight off seat and pull up on paddle to increase or decrease height. Release lever to lock into desired height.

2. TILT LOCK
Push handle in towards center of control. This will lock the position of the tilt. Pull handle out to allow for free tilting.

3. TENSION CONTROL
Decrease tension by rotating the knob left. Increase tension by rotating the knob right.

Synchro-Tilt Mechanism



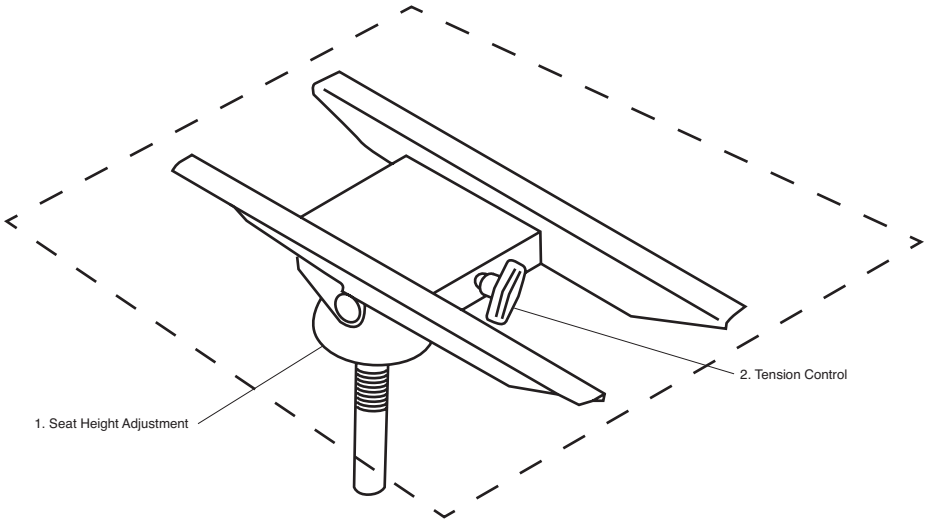
1. SEAT HEIGHT ADJUSTMENT
Slightly lift body weight off seat and pull up on paddle to increase height, or remain seated and pull up on paddle to decrease height. Release paddle to lock into desired height.

2. TENSION CONTROL
Extend Tension Control knob out to adjust. Increase tension by rotating the knob forward. Decrease tension by rotating the knob rearward. Push tension control knob in to original position when finished adjusting tension.

3. SEAT DEPTH ADJUSTMENT
Pull up on lever while seated and slide forward or rearward to desired depth. Release paddle handle to engage.

4. TILT LOCK
Lean back fully back in chair, then rotate handle forward to engage lockout. Rotate handle forward, then lean back into the chair to release the tilt lock feature.

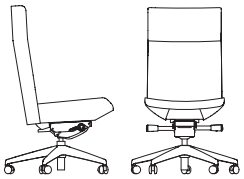
Manual Mechanism



1. SEAT HEIGHT ADJUSTMENT
Slightly lift body weight off seat and rotate bell. Rotating to the right will lower the seat. Rotating to the left will raise seat.

2. TENSION CONTROL
Increase tension by rotating the knob to the right. Decrease tension by rotating the knob left.

GSHA15-011
High back, armless



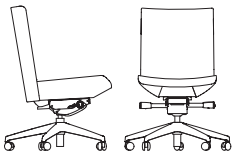
model number	fabric grades							
1	2,275	**10**	2,713	**19**	3,283	**L1**	2,743
2	2,317	**11**	2,767	**20**	3,350	**L2**	3,152
3	2,356	**12**	2,819	**21**	3,415	**L3**	3,644
COM/4	2,396	**13**	2,885	**22**	3,481	**L4**	4,052
5	2,449	**14**	2,952	**23**	3,612	**L5**	4,461
6	2,502	**15**	3,018	**24**	3,744		
7	2,555	**16**	3,084	**25**	3,877		
8	2,607	**17**	3,150	**26**	4,010		
9	2,661	**18**	3,217	**27**	4,142		

dimensions	W	D	H
Overall	26 11/16"	25 3/4"	40 11/16"
Seat	19-20"	19"	16 1/2 - 20 1/2"

Upholstery Requirements: GSHA15-011

Fabric yards	1.9
Leather feet²	32.3
Shipping weight	52 lbs.
Cube	21.6

GSHA15-021
Mid back, armless



1	2,098	**10**	2,468	**19**	2,947	**L1**	2,493
2	2,134	**11**	2,513	**20**	3,002	**L2**	2,838
3	2,168	**12**	2,558	**21**	3,058	**L3**	3,252
COM/4	2,199	**13**	2,612	**22**	3,113	**L4**	3,594
5	2,244	**14**	2,668	**23**	3,226	**L5**	3,939
6	2,290	**15**	2,724	**24**	3,337		
7	2,334	**16**	2,779	**25**	3,448		
8	2,379	**17**	2,834	**26**	3,559		
9	2,424	**18**	2,892	**27**	3,670		

dimensions	W	D	H
Overall	26 11/16"	25 3/4"	35 11/16"
Seat	19-20"	19"	16 1/2 - 20 1/2"

Upholstery Requirements: GSHA15-021

Fabric yards	1.6
Leather feet²	27.2
Shipping weight	51 lbs.
Cube	19.1

Horizontal Channel Stitch Example:



High Back version shown; Mid Back version has channel stitching down entire back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	BASE	CASTER	CONTROL	STITCH DETAIL	FLAMMABILITY RATING	UPHOLSTERY
	These seating models are available with the following base option. **BBL** Black base **BAL** Polished Aluminum **+$122**	**CH2** Hard **CS2** Soft **+$67** **CHC2** Chrome, hard **+$103**	**P** Swivel tilt **SKP** Synchro-Tilt, seat slider, pneumatic lift with lockout **+$153**	**NR** Not required **SD** Horizontal Channel Stitch Detail **$153** **NOTE:** Avoca High Back comes standard with a single horizontal French stitch across the back when the Stitch Not Required (**NR**) option is chosen.	**U** CTB117	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

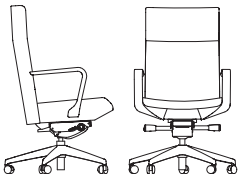
Example

GSHA15-011.BBL.CH2.P.NR.U.DOL728

GSHA15-011	BBL	CH2	P	NR	U	DOL728
MODEL NUMBER	**BASE**	**CASTER**	**CONTROL**	**STITCH DETAIL**	**FLAMMABILITY**	**UPHOLSTERY**

AVOCA™
With Arms

model number	fabric grades							
GSHA15-031 High back with arms	**1**	2,374	**10**	2,812	**19**	3,382	**L1**	2,842
	2	2,416	**11**	2,866	**20**	3,449	**L2**	3,251
	3	2,455	**12**	2,918	**21**	3,514	**L3**	3,743
	COM/4	2,495	**13**	2,984	**22**	3,580	**L4**	4,151
	5	2,548	**14**	3,051	**23**	3,711	**L5**	4,560
	6	2,601	**15**	3,117	**24**	3,843		
	7	2,654	**16**	3,183	**25**	3,976		
	8	2,706	**17**	3,249	**26**	4,109		
	9	2,760	**18**	3,316	**27**	4,241		



dimensions	W	D	H
Overall	26 11/16"	25 3/4"	40 11/16"
Seat	19-20"	19"	16 1/2 - 20 1/2"
Arm			24 7/8" - 28 7/8"
Between arms	19 3/4"		

Upholstery Requirements: GSHA15-031

Fabric yards	1.9
Leather feet[2]	32.3
Shipping weight	56 lbs.
Cube	21.6

model number	fabric grades							
GSHA15-041 Mid back with arms	**1**	2,192	**10**	2,562	**19**	3,041	**L1**	2,587
	2	2,228	**11**	2,607	**20**	3,096	**L2**	2,932
	3	2,262	**12**	2,652	**21**	3,152	**L3**	3,346
	COM/4	2,293	**13**	2,706	**22**	3,207	**L4**	3,688
	5	2,338	**14**	2,762	**23**	3,320	**L5**	4,033
	6	2,384	**15**	2,818	**24**	3,431		
	7	2,428	**16**	2,873	**25**	3,542		
	8	2,473	**17**	2,928	**26**	3,653		
	9	2,518	**18**	2,986	**27**	3,764		



dimensions	W	D	H
Overall	26 11/16"	25 3/4"	35 11/16"
Seat	19-20"	19"	16 1/2 - 20 1/2"
Arm			24 7/8" - 28 7/8"
Between arms	19 3/4"		

Upholstery Requirements: GSHA15-041

Fabric yards	1.6
Leather feet[2]	27.2
Shipping weight	55 lbs.
Cube	19.

Horizontal Channel Stitch Example:



High Back version shown; Mid Back version has channel stitching down entire back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	ARM	BASE	CASTER	CONTROL	STITCH DETAIL	FLAMMABILITY RATING	UPHOLSTERY
	These seating models are available with the following arm options. **ABL** Black Urethane Arm **APA** Full Polished Aluminum **+$182** **API** Polished Aluminum with Urethane Arm Cap **+$182**	These seating models are available with the following base option. **BBL** Black base **BAL** Polished Aluminum **+$122**	**CH2** Hard **CS2** Soft **+$67** **CHC2** Chrome, hard **+$103**	**P** Swivel tilt **SKP** Synchro-Tilt, seat slider, pneumatic lift with lockout **+$153**	**NR** Not required **SD** Horizontal Channel Stitch Detail **$153** **NOTE:** Avoca High Back comes standard with a single horizontal French stitch across the back when the Stitch Not Required (**NR**) option is chosen.	**U** CTB117	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GSHA15-031.ABL.BBL.CH2.P.NR.U.DOL728

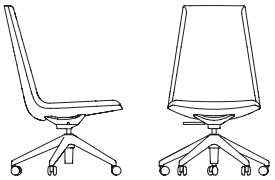
GSHA15-031	ABL	BBL	CH2	P	NR	U	DOL728
MODEL NUMBER	**ARM**	**BASE**	**CASTER**	**CONTROL**	**STITCH DETAIL**	**FLAMMABILITY**	**UPHOLSTERY**

GENESEE

Armless

GSRA16-011

Swivel, High Back Armless



model number	fabric grades							
1	2,898	**10**	3,384	**19**	4,012	**L1**	3,417
2	2,944	**11**	3,441	**20**	4,085	**L2**	3,869
3	2,988	**12**	3,499	**21**	4,159	**L3**	4,412
COM/4	3,030	**13**	3,573	**22**	4,230	**L4**	4,862
5	3,091	**14**	3,645	**23**	4,378	**L5**	5,314
6	3,149	**15**	3,719	**24**	4,524		
7	3,206	**16**	3,793	**25**	4,670		
8	3,265	**17**	3,866	**26**	4,816		
9	3,324	**18**	3,938	**27**	4,963		

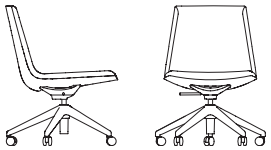
dimensions	W	D	H
Overall	25 3/4"	28"	38 1/8" - 41 5/8"
Seat	21"	19 1/4"	17" - 20 1/2"

Upholstery Requirements: GSRA16-011

Fabric yards	1.6
Leather feet²	27.2
Shipping weight	44 lbs.
Cube	21.2

GSRA16-021

Swivel, Mid Back Armless



1	2,725	**10**	3,118	**19**	3,627	**L1**	3,145
2	2,763	**11**	3,164	**20**	3,685	**L2**	3,510
3	2,798	**12**	3,214	**21**	3,745	**L3**	3,949
COM/4	2,835	**13**	3,271	**22**	3,805	**L4**	4,316
5	2,881	**14**	3,331	**23**	3,922	**L5**	4,682
6	2,928	**15**	3,390	**24**	4,041		
7	2,976	**16**	3,448	**25**	4,159		
8	3,024	**17**	3,509	**26**	4,278		
9	3,070	**18**	3,567	**27**	4,396		

dimensions	W	D	H
Overall	25 3/4"	26 1/2"	31 3/8" - 34 7/8"
Seat	21"	19 1/4"	17" - 20 1/2"

Upholstery Requirements: GSRA16-021

Fabric yards	1.5
Leather feet²	25.5
Shipping weight	42 lbs.
Cube	16.9

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	CASTER	CONTROL	FLAMMABILITY RATING	UPHOLSTERY
	CH2 Hard **CS2** Soft **+$67** **CHC2** Chrome, hard **+$103**	**P** Low-profile, polished swivel-tilt, pneumatic lift. **MP** Black, mid tilt, pneumatic lift with lockout.	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

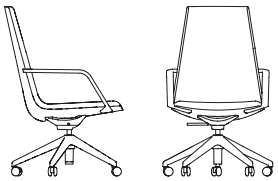
Example

GSRA16-011.CH2.P.U.DOL728

GSRA16-011	CH2	P	U	DOL728
MODEL NUMBER	**CASTER**	**CONTROL**	**FLAMMABILITY**	**UPHOLSTERY**

GENESEE
Polished Arms

GSRA16-031
Swivel, High Back
Polished Arms



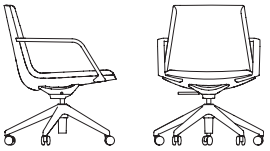
model number	fabric grades											
	1	2,999	**10**	3,485	**19**	4,113	**L1**	3,518
	2	3,045	**11**	3,542	**20**	4,186	**L2**	3,970
	3	3,089	**12**	3,600	**21**	4,260	**L3**	4,513
	COM/4	3,131	**13**	3,674	**22**	4,331	**L4**	4,963
	5	3,192	**14**	3,746	**23**	4,479	**L5**	5,415
	6	3,250	**15**	3,820	**24**	4,625		
	7	3,307	**16**	3,894	**25**	4,771		
	8	3,366	**17**	3,967	**26**	4,917		
	9	3,425	**18**	4,039	**27**	5,064		

dimensions	W	D	H
Overall	27 1/2"	28"	38 1/8" - 41 5/8"
Seat	21"	19 1/4"	17" - 20 1/2"
Arm			23 1/2" - 27"
Between arms	21"		

Upholstery Requirements: GSRA16-031

Fabric yards	1.6
Leather feet²	27.2
Shipping weight	49 lbs.
Cube	22.5

GSRA16-041
Swivel, Mid Back
Polished Arms



1	2,825	**10**	3,218	**19**	3,727	**L1**	3,245
2	2,863	**11**	3,264	**20**	3,785	**L2**	3,610
3	2,898	**12**	3,314	**21**	3,845	**L3**	4,049
COM/4	2,935	**13**	3,371	**22**	3,905	**L4**	4,416
5	2,981	**14**	3,431	**23**	4,022	**L5**	4,782
6	3,028	**15**	3,490	**24**	4,141		
7	3,076	**16**	3,548	**25**	4,259		
8	3,124	**17**	3,609	**26**	4,378		
9	3,170	**18**	3,667	**27**	4,496		

dimensions	W	D	H
Overall	27 1/2"	26 1/2"	31 3/8" - 34 7/8"
Seat	21"	19 1/4"	17" - 20 1/2"
Arm			23 1/2" - 27"
Between arms	21"		

Upholstery Requirements: GSRA16-041

Fabric yards	1.5
Leather feet²	25.5
Shipping weight	47 lbs.
Cube	17.9

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	CASTER	CONTROL	FLAMMABILITY RATING	UPHOLSTERY
	CH2 Hard **CS2** Soft **+$67** **CHC2** Chrome, hard **+$103**	**P** Low-profile, polished swivel-tilt, pneumatic lift. **MP** Black, mid tilt, pneumatic lift with lockout.	**U** CTB117	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GSRA16-031.CH2.P.U.DOL728

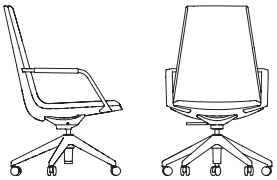
GSRA16-031	CH2	P	U	DOL728
MODEL NUMBER	**CASTER**	**CONTROL**	**FLAMMABILITY**	**UPHOLSTERY**

GENESEE

Upholstered Arms

GSRA16-051

Swivel, High Back
Upholstered Arms



model number	fabric grades							
1	3,146	**10**	3,652	**19**	4,312	**L1**	3,688
2	3,194	**11**	3,715	**20**	4,389	**L2**	4,161
3	3,239	**12**	3,776	**21**	4,465	**L3**	4,731
COM/4	3,287	**13**	3,853	**22**	4,542	**L4**	5,202
5	3,347	**14**	3,930	**23**	4,695	**L5**	5,677
6	3,409	**15**	4,007	**24**	4,849		
7	3,470	**16**	4,082	**25**	5,002		
8	3,531	**17**	4,159	**26**	5,155		
9	3,592	**18**	4,235	**27**	5,307		

dimensions	W	D	H
Overall	27 3/4"	28"	38 1/8" - 41 5/8"
Seat	21"	19 1/4"	17" - 20 1/2"
Arm			23 5/8" - 27 1/8"
Between arms	20 3/4"		

Upholstery Requirements: GSRA16-051

Fabric yards	1.9
Leather feet²	32.3
Shipping weight	49 lbs.
Cube	22.7

GSRA16-061

Swivel, Mid Back
Upholstered Arms



1	2,970	**10**	3,408	**19**	3,978	**L1**	3,438
2	3,012	**11**	3,462	**20**	4,045	**L2**	3,847
3	3,051	**12**	3,514	**21**	4,110	**L3**	4,339
COM/4	3,091	**13**	3,580	**22**	4,176	**L4**	4,747
5	3,144	**14**	3,647	**23**	4,307	**L5**	5,156
6	3,197	**15**	3,713	**24**	4,439		
7	3,250	**16**	3,779	**25**	4,572		
8	3,302	**17**	3,845	**26**	4,705		
9	3,356	**18**	3,912	**27**	4,837		

dimensions	W	D	H
Overall	27 3/4"	26 1/2"	31 3/8" - 34 7/8"
Seat	21"	19 1/4"	17" - 20 1/2"
Arm			23 5/8" - 27 1/8"
Between arms	20 3/4"		

Upholstery Requirements: GSRA16-061

Fabric yards	1.6
Leather feet²	27.2
Shipping weight	47 lbs.
Cube	18

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	CASTER	CONTROL	FLAMMABILITY RATING	UPHOLSTERY
	CH2 Hard **CS2** Soft **+$67** **CHC2** Chrome, hard **+$103**	**P** Low-profile, polished swivel-tilt, pneumatic lift. **MP** Black, mid tilt, pneumatic lift with lockout.	**U** CTB117	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

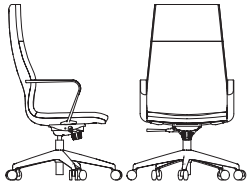
Example

GSRA16-051.CH2.P.215.U.DOL728

GSRA16-051	CH2	P	U	DOL728
MODEL NUMBER	**CASTER**	**CONTROL**	**FLAMMABILITY**	**UPHOLSTERY**

GSGNV17-011

High Back,
Pillow Single Uph



model number	fabric grades							
1	2,390	**10**	2,945	**19**	3,663	**L1**	2,983
2	2,442	**11**	3,011	**20**	3,745	**L2**	3,499
3	2,491	**12**	3,078	**21**	3,829	**L3**	4,118
COM/4	2,543	**13**	3,160	**22**	3,912	**L4**	4,633
5	2,610	**14**	3,244	**23**	4,080	**L5**	5,152
6	2,676	**15**	3,328	**24**	4,247		
7	2,744	**16**	3,412	**25**	4,413		
8	2,810	**17**	3,495	**26**	4,580		
9	2,878	**18**	3,579	**27**	4,749		

dimensions	W	D	H
Overall	27 1/4"	27"	42-46"
Seat	20"	18"	16 1/2" - 20 1/2"
Arm			23"- 27"
Between arms	21"		

Upholstery Requirements: GSGNV17-011

Fabric yards	2.4
Leather feet^2	40.8
Shipping weight	45 lbs.
Cube	24.6

GSGNV17-051

Mid Back,
Pillow Single Uph



1	2,192	**10**	2,654	**19**	3,252	**L1**	2,685
2	2,237	**11**	2,710	**20**	3,322	**L2**	3,115
3	2,278	**12**	2,765	**21**	3,391	**L3**	3,632
COM/4	2,319	**13**	2,834	**22**	3,461	**L4**	4,062
5	2,375	**14**	2,905	**23**	3,601	**L5**	4,494
6	2,430	**15**	2,974	**24**	3,740		
7	2,485	**16**	3,043	**25**	3,879		
8	2,543	**17**	3,112	**26**	4,019		
9	2,599	**18**	3,181	**27**	4,158		

dimensions	W	D	H
Overall	27 1/4"	26 1/2"	33" - 37"
Seat	20"	18"	16 1/2" - 20 1/2"
Arm		23"- 27"	
Between arms	21""		

Upholstery Requirements: GSGNV17-051

Fabric yards	2
Leather feet^2	34
Shipping weight	40 lbs.
Cube	19.5

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	ARM	BASE	CONTROL	CASTER	FLAMMABILITY RATING	UPHOLSTERY
	ABL Full Urethane Arms **API** Polished with urethane insert **+$182**	These seating models are available with the following base option. **BBL** Black base **BAL** Polished Aluminum **+$122**	**MP** Black, mid tilt, pneumatic lift with lockout.	**CH2** Hard **CS2** Soft **+$67**	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

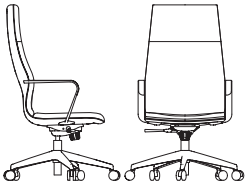
Example

GSGNV17-011.ABL.BBL.MP.CH2.U.DOL728

GSGNV17-011	ABL	BBL	MP	CH2	U	DOL728
MODEL NUMBER	**ARM**	**BASE**	**CONTROL**	**CASTER**	**FLAMMABILITY**	**UPHOLSTERY**

GSGNV17-031

High Back,
Tight Single Uph



model number	fabric grades							
1	2,424	**10**	2,886	**19**	3,484	**L1**	2,917
2	2,469	**11**	2,942	**20**	3,554	**L2**	3,347
3	2,510	**12**	2,997	**21**	3,623	**L3**	3,864
COM/4	2,551	**13**	3,066	**22**	3,693	**L4**	4,294
5	2,607	**14**	3,137	**23**	3,833	**L5**	4,726
6	2,662	**15**	3,206	**24**	3,972		
7	2,717	**16**	3,275	**25**	4,111		
8	2,775	**17**	3,344	**26**	4,251		
9	2,831	**18**	3,413	**27**	4,390		

dimensions	W	D	H
Overall	27 1/4"	27"	42" -46"
Seat	20"	18"	16 1/2" - 20 1/2"
Arm		23"- 27"	
Between arms	21"		

Upholstery Requirements: GSGNV17-031

Fabric yards	2
Leather feet²	34
Shipping weight	45 lbs.
Cube	24.6

GSGNV17-071

Mid Back,
Tight Single Uph



1	2,223	**10**	2,661	**19**	3,231	**L1**	2,691
2	2,265	**11**	2,715	**20**	3,298	**L2**	3,100
3	2,304	**12**	2,767	**21**	3,363	**L3**	3,592
COM/4	2,344	**13**	2,833	**22**	3,429	**L4**	4,000
5	2,397	**14**	2,900	**23**	3,560	**L5**	4,409
6	2,450	**15**	2,966	**24**	3,692		
7	2,503	**16**	3,032	**25**	3,825		
8	2,555	**17**	3,098	**26**	3,958		
9	2,609	**18**	3,165	**27**	4,090		

dimensions	W	D	H
Overall	27 1/4"	26 1/2"	33" - 37"
Seat	20"	18"	16 1/2" - 20 1/2"
Arm		23"- 27"	
Between arms	21"		

Upholstery Requirements: GSGNV17-071

Fabric yards	1.9
Leather feet²	32.3
Shipping weight	40 lbs.
Cube	19.5

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	ARM	BASE	CONTROL	CASTER	FLAMMABILITY RATING	FABRIC
	ABL Full Urethane Arms **API** Polished with urethane insert **+$182**	These seating models are available with the following base option. **BBL** Black base **BAL** Polished Aluminum **+$122**	**MP** Black, mid tilt, pneumatic lift with lockout.	**CH2** Hard **CS2** Soft **+$67**	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GSGNV17-031.ABL.BBL.MP.CH2.U.DOL728

GSGNV17-031	ABL	BBL	MP	CH2	U	DOL728
MODEL NUMBER	**ARM**	**BASE**	**CONTROL**	**CASTER**	**FLAMMABILITY**	**UPHOLSTERY**

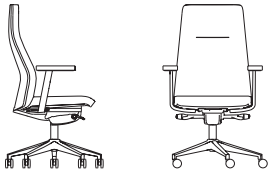
OLLA EXECUTIVE

Conference | Fixed Arm | High Back

model number | fabric grades

GK2800

High back,
fully upholstered,
fixed arms



1	3,822	**10**	4,308	**19**	4,936	**L1**	4,341
2	3,868	**11**	4,365	**20**	5,009	**L2**	4,793
3	3,912	**12**	4,423	**21**	5,083	**L3**	5,336
COM/4	3,954	**13**	4,497	**22**	5,154	**L4**	5,786
5	4,015	**14**	4,569	**23**	5,302	**L5**	6,238
6	4,073	**15**	4,643	**24**	5,448		
7	4,130	**16**	4,717	**25**	5,594		
8	4,189	**17**	4,790	**26**	5,740		
9	4,248	**18**	4,862	**27**	5,887		

dimensions | W | D | H

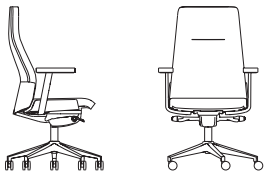
Overall	26 1/2"	23 1/2"	43 1/2"- 47 1/2"
Seat		18 1/2"	17 3/4"- 21 1/2"
Arm			27 15/16"
Between arms	19 1/2"		

Upholstery Requirements: GK2800

Fabric yards	2.1
Leather feet²	35.7
Shipping weight	58 lb.
Cube	24

GK2804

High back,
with Wood Décor,
fixed arms



1	4,821	**10**	5,307	**19**	5,935	**L1**	5,340
2	4,867	**11**	5,364	**20**	6,008	**L2**	5,792
3	4,911	**12**	5,422	**21**	6,082	**L3**	6,335
COM/4	4,953	**13**	5,496	**22**	6,153	**L4**	6,785
5	5,014	**14**	5,568	**23**	6,301	**L5**	7,237
6	5,072	**15**	5,642	**24**	6,447		
7	5,129	**16**	5,716	**25**	6,593		
8	5,188	**17**	5,789	**26**	6,739		
9	5,247	**18**	5,861	**27**	6,886		

Overall	26 1/2"	23 1/2"	43 1/2"- 47 1/2"
Seat		18"	17 3/4"- 21 3/4"
Arm			27 15/16"
Between arms	19 1/2"		

Upholstery Requirements: GK2804

Fabric yards	2.1
Leather feet²	35.7
Shipping weight	61 lb.
Cube	24

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	METAL FINISH	CASTER	SEAT DEPTH ADJUSTMENT	ARM CAP	WOOD DECOR FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Specified finish applies to Base, and Metal J-bar cover. Metal J-Bar cover located on back of wood décor (models GK2812 and GK2814). Adjustable Arm is available in Black only. **BBL** Black **BSL** Silver **BAL** Polished Aluminum **+$423**	**CH2** Hard **CS2** Soft **+$67**	These seating models are available with the following seat depth adjustment option. Please specify by adding suffix to model number. **NSDA** No Seat Depth-Adjustment **SDA** Seat Depth Adjustment **+$80**	Please specify by adding suffix to model number. **ARMUPH** Upholstered Arm **+$212** **ARMU** Urethane Arm	**Note:** Required for GK2804 only **Cherry finishes on Maple** **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** Please refer to the Olla product page on www.gunlocke.com for standard finish options. *Natural Cherry 222 not available on Cherry.*	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK2804.BAL.CH2.SDA.ARMUPH.NC701.U.DOL728

GK2804	BAL	CH2	SDA	ARMUPH	NC701	U	DOL728
MODEL NUMBER	**METAL FINISH**	**CASTER**	**SEAT DEPTH ADJUSTMENT**	**ARM CAP**	**WOOD DECOR FINISH**	**FLAMMABILITY**	**UPHOLSTERY**

OLLA EXECUTIVE

Conference | Fixed Arm | Mid Back

GK2802

Mid-back,
fully upholstered,
fixed arms



model number	fabric grades											
GK2802	**1**	3,546	**10**	3,962	**19**	4,500	**L1**	3,991				
	2	3,586	**11**	4,012	**20**	4,562	**L2**	4,379				
	3	3,624	**12**	4,061	**21**	4,626	**L3**	4,842				
	COM/4	3,662	**13**	4,124	**22**	4,689	**L4**	5,228				
	5	3,711	**14**	4,186	**23**	4,814	**L5**	5,617				
	6	3,760	**15**	4,251	**24**	4,939						
	7	3,811	**16**	4,313	**25**	5,065						
	8	3,862	**17**	4,375	**26**	5,189						
	9	3,911	**18**	4,438	**27**	5,316						

dimensions	W	D	H
Overall	26 1/2"	23 1/2"	39"- 43"
Seat		18"	17 3/4"- 21 3/4"
Arm			27 15/16"
Between arms	19 1/2"		

Upholstery Requirements: GK2802

Fabric yards	1.8
Leather feet²	30.6
Shipping weight	57 lb.
Cube	24

GK2806

Mid-back,
with Wood Décor,
fixed arms



model number	fabric grades											
GK2806	**1**	4,469	**10**	4,885	**19**	5,423	**L1**	4,914				
	2	4,509	**11**	4,935	**20**	5,485	**L2**	5,302				
	3	4,547	**12**	4,984	**21**	5,549	**L3**	5,765				
	COM/4	4,585	**13**	5,047	**22**	5,612	**L4**	6,151				
	5	4,634	**14**	5,109	**23**	5,737	**L5**	6,540				
	6	4,683	**15**	5,174	**24**	5,862						
	7	4,734	**16**	5,236	**25**	5,988						
	8	4,785	**17**	5,298	**26**	6,112						
	9	4,834	**18**	5,361	**27**	6,239						

dimensions	W	D	H
Overall	26 1/2"	23 1/2"	39"- 43"
Seat		18"	17 3/4"- 21 3/4"
Arm			27 15/16"
Between arms	19 1/2"		

Upholstery Requirements: GK2806

Fabric yards	1.8
Leather feet²	30.6
Shipping weight	60 lb.
Cube	24

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	METAL FINISH	CASTER	SEAT DEPTH ADJUSTMENT	ARM CAP	WOOD DECOR FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Specified finish applies to Base, and Metal J-bar cover. Metal J-Bar cover located on back of wood décor (models GK2812 and GK2814). Adjustable Arm is available in Black only. **BBL** Black **BSL** Silver **BAL** Polished Aluminum **+$423**	**CH2** Hard **CS2** Soft **+$67**	These seating models are available with the following seat depth adjustment option. Please specify by adding suffix to model number. **NSDA** No Seat Depth-Adjustment **SDA** Seat Depth Adjustment **+$80**	Please specify by adding suffix to model number. **ARMUPH** Upholstered Arm **+$212** **ARMU** Urethane Arm	**Note:** Required for GK2806 only **Cherry finishes on Maple** **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** Please refer to the Olla product page on www.gunlocke.com for standard finish options. *Natural Cherry 222 not available on Cherry.*	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK2806.BAL.CH2.SDA.ARMUPH.NC701.U.DOL728

GK2806	BAL	CH2	SDA	ARMUPH	NC701	U	DOL728
MODEL NUMBER	**METAL FINISH**	**CASTER**	**SEAT DEPTH ADJUSTMENT**	**ARM CAP**	**WOOD DECOR FINISH**	**FLAMMABILITY**	**UPHOLSTERY**

OLLA EXECUTIVE

Manager | Adjustable Arm | High Back

GK2808

High back,
fully upholstered,
adjustable arms



model number	fabric grades							
	1	3,822	**10**	4,308	**19**	4,936	**L1**	4,341
	2	3,868	**11**	4,365	**20**	5,009	**L2**	4,793
	3	3,912	**12**	4,423	**21**	5,083	**L3**	5,336
	COM/4	3,954	**13**	4,497	**22**	5,154	**L4**	5,786
	5	4,015	**14**	4,569	**23**	5,302	**L5**	6,238
	6	4,073	**15**	4,643	**24**	5,448		
	7	4,130	**16**	4,717	**25**	5,594		
	8	4,189	**17**	4,790	**26**	5,740		
	9	4,248	**18**	4,862	**27**	5,887		

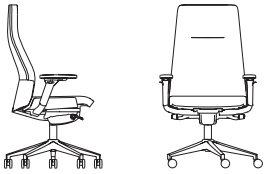
dimensions	W	D	H
Overall	26 1/2"	23 1/2"	43 1/2"- 47 1/2"
Seat		18 1/2"	17 3/4"- 21 3/4"
Arm			25 1/2"- 29 1/2"
Between arms	19 1/2"		

Upholstery Requirements: GK2808

Fabric yards	2.1
Leather feet²	35.7
Shipping weight	57 lb.
Cube	24

GK2812

High back,
with Wood Décor,
adjustable arms



model number	fabric grades							
	1	4,821	**10**	5,307	**19**	5,935	**L1**	5,340
	2	4,867	**11**	5,364	**20**	6,008	**L2**	5,792
	3	4,911	**12**	5,422	**21**	6,082	**L3**	6,335
	COM/4	4,953	**13**	5,496	**22**	6,153	**L4**	6,785
	5	5,014	**14**	5,568	**23**	6,301	**L5**	7,237
	6	5,072	**15**	5,642	**24**	6,447		
	7	5,129	**16**	5,716	**25**	6,593		
	8	5,188	**17**	5,789	**26**	6,739		
	9	5,247	**18**	5,861	**27**	6,886		

dimensions	W	D	H
Overall	26 1/2"	23 1/2"	43 1/2"- 47 1/2"
Seat		18"	17 3/4"- 21 3/4"
Arm			25 1/2"- 29 1/2"
Between arms	19 1/2"		

Upholstery Requirements: GK2812

Fabric yards	2.1
Leather feet²	35.7
Shipping weight	60 lb.
Cube	24

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	METAL FINISH	CASTER	SEAT DEPTH ADJUSTMENT	ARM CAP	WOOD DECOR FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Specified finish applies to Base, and Metal J-bar cover. Metal J-Bar cover located on back of wood décor (models GK2812 and GK2814). Adjustable Arm is available in Black only. **BBL** Black **BSL** Silver **BAL** Polished Aluminum **+$423**	**CH2** Hard **CS2** Soft **+$67**	These seating models are available with the following seat depth adjustment option. Please specify by adding suffix to model number. **NSDA** No Seat Depth-Adjustment **SDA** Seat Depth Adjustment **+$80**	Please specify by adding suffix to model number. **ARMUPH** Upholstered Arm **+$212** **ARMU** Urethane Arm	**Note:** Required for GK2812 only **Cherry finishes on Maple** **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** Please refer to the Olla product page on www.gunlocke.com for standard finish options. *Natural Cherry 222 not available on Cherry.*	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK2812.BAL.CH2.SDA.ARMUPH.NC701.U.DOL728

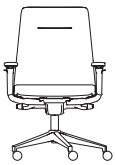
GK2812	BAL	CH2	SDA	ARMUPH	NC701	U	DOL728
MODEL NUMBER	**METAL FINISH**	**CASTER**	**SEAT DEPTH ADJUSTMENT**	**ARM CAP**	**WOOD DECOR FINISH**	**FLAMMABILITY**	**UPHOLSTERY**

OLLA EXECUTIVE

Manager | Adjustable Arm | Mid Back

model number	fabric grades											
GK2810 Mid-back, fully upholstered, adjustable arms	**1**	3,546	**10**	3,962	**19**	4,500	**L1**	3,991
	2	3,586	**11**	4,012	**20**	4,562	**L2**	4,379
	3	3,624	**12**	4,061	**21**	4,626	**L3**	4,842
	COM/4	3,662	**13**	4,124	**22**	4,689	**L4**	5,228
	5	3,711	**14**	4,186	**23**	4,814	**L5**	5,617
	6	3,760	**15**	4,251	**24**	4,939		
	7	3,811	**16**	4,313	**25**	5,065		
	8	3,862	**17**	4,375	**26**	5,189		
	9	3,911	**18**	4,438	**27**	5,316		





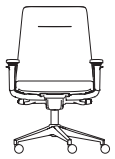
dimensions	W	D	H
Overall	26 1/2"	23 1/2"	39"- 43"
Seat		18"	17 3/4"- 21 3/4"
Arm			25 1/2"- 29 1/2"
Between arms	19 1/2"		

Upholstery Requirements: GK2810

Fabric yards	1.8
Leather feet[2]	30.6
Shipping weight	56 lb.
Cube	24

GK2814 with Wood Décor, adjustable arms	**1**	4,469	**10**	4,885	**19**	5,423	**L1**	4,914
	2	4,509	**11**	4,935	**20**	5,485	**L2**	5,302
	3	4,547	**12**	4,984	**21**	5,549	**L3**	5,765
	COM/4	4,585	**13**	5,047	**22**	5,612	**L4**	6,151
	5	4,634	**14**	5,109	**23**	5,737	**L5**	6,540
	6	4,683	**15**	5,174	**24**	5,862		
	7	4,734	**16**	5,236	**25**	5,988		
	8	4,785	**17**	5,298	**26**	6,112		
	9	4,834	**18**	5,361	**27**	6,239		





dimensions	W	D	H
Overall	26 1/2"	23 1/2"	39"- 43"
Seat		18"	17 3/4"- 21 3/4"
Arm			25 1/2"- 29 1/2"
Between arms	19 1/2"		

Upholstery Requirements: GK2814

Fabric yards	1.8
Leather feet[2]	30.6
Shipping weight	59 lb.
Cube	24

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	METAL FINISH	CASTER	SEAT DEPTH ADJUSTMENT	ARM CAP	WOOD DECOR FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Specified finish applies to Base, and Metal J-bar cover. Metal J-Bar cover located on back of wood décor (models GK2812 and GK2814). Adjustable Arm is available in Black only. **BBL** Black **BSL** Silver **BAL** Polished Aluminum **+$423**	**CH2** Hard **CS2** Soft **+$67**	These seating models are available with the following seat depth adjustment option. Please specify by adding suffix to model number. **NSDA** No Seat Depth-Adjustment **SDA** Seat Depth Adjustment **+$80**	Please specify by adding suffix to model number. **ARMUPH** Upholstered Arm **+$212** **ARMU** Urethane Arm	**Note:** Required for GK2814 only **Cherry finishes on Maple** **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** Please refer to the Olla product page on www.gunlocke.com for standard finish options. *Natural Cherry 222 not available on Cherry.*	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK2814.BAL.CH2.SDA.ARMUPH.NC701.U.DOL728

GK2814	BAL	CH2	SDA	ARMUPH	NC701	U	DOL728
MODEL NUMBER	**METAL FINISH**	**CASTER**	**SEAT DEPTH ADJUSTMENT**	**ARM CAP**	**WOOD DECOR FINISH**	**FLAMMABILITY**	**UPHOLSTERY**

model number

GK3006N
Swivel





fabric grades

1	10,242	**10**	11,255	**19**	12,572	**L1**	11,325
2	10,335	**11**	11,378	**20**	12,725	**L2**	12,272
3	10,428	**12**	11,499	**21**	12,879	**L3**	13,409
COM/4	10,520	**13**	11,654	**22**	13,032	**L4**	14,354
5	10,641	**14**	11,806	**23**	13,339	**L5**	15,301
6	10,765	**15**	11,961	**24**	13,646		
7	10,888	**16**	12,112	**25**	13,950		
8	11,010	**17**	12,265	**26**	14,257		
9	11,133	**18**	12,420	**27**	14,564		

dimensions	W	D	H
Overall	28”	35”	45” - 47 1/2”
Seat		18 1/2”	19 1/2” - 22”
Arm			29 1/2” - 32”
Between arms	20”		

Upholstery Requirements: GK3006N

Fabric yards	4.4
Leather feet^2	74.8
Shipping weight	95 lbs.
Cube	38.6

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	NAIL TRIM	FINISH	FLAMMABILITY RATING	UPHOLSTERY
	Standard nail trim is available in two varieties. Please specify by adding suffix to model number. **NABR** Antique brass	**Cherry finishes on Maple** **Walnut finishes on Maple** **Oak finishes on Maple** **Maple finishes on Maple** Please refer to the Washington Series product page on www.gunlocke.com for standard finish options.	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK3006N.NABR.215.U.DOL728

GK3006N	NABR	215	U	DOL728
MODEL NUMBER	**NAIL TRIM**	**FINISH**	**FLAMMABILITY**	**UPHOLSTERY**

LOUNGE SEATING

Lounge Seating 75-164
Product Specifications 76
Calm Lounge Ordering Option Codes 77-78
Calm 79-97
Ciji 98-158
Iris 159-164

CALM

Frame: 3/4" x 3/4" steel legs with 3/4" x 2" cross rails, provides consistent 3/4" reveal on all sides.

Deck Frame: Constructed of 3/4" upholstery-grade plywood, assembled with box joint joinery using corner blocks, glue and fasteners.

Seat: Plywood seat frame foundation with stretched sheetwebbing suspension, covered with a 1" crown patch, and dual-layer 4 1/4" foam and dacron.

Back: 2"D top surface tapers to 6 1/2"D lumbar thickness for back support structure.

Back Pillows: 5"thick molded foam pillows, with tapered edges, wrapped in dacron. Has black velour panel on lower section of back surface, with HBF Heartfelt back panel used for attachment.

Note: Corner units must be used for modular turns when back support is needed – features two 5" pillows.

Arms: 2"W top surface tapers to 3 1/2"W at bottom of arm.

Arm Pillows: 3" thick molded foam pillows with tapered edges, wrapped in dacron. Has black velour panel at lower section of back surface, with HBF Heartfelt back panel used for attachment.

Ganging Bracket: Black powder coated steel bracket, with slots to mount into 4 t-nuts (order bracket separately).

Glides: 1/2" adjustable, threaded steel and nylon leveling glides.

BIFMA Rating:

ANSI/BIFMA X5.4 2020
(275lb Weight Rating)

CIJI

Frame: Upholstery-grade plywood built, box joint construction (using corner blocks, glue and fasteners).

Seat & Back Cushions: Dacron and dual-layer foam over plywood base with flexible foundation, upholstered.

Wood Legs: Tapered, three-sided solid maple. Nickel-plated steel glide 5/8" diameter.

Metal Legs: Anodized extruded aluminum. Nickel-plated steel glide 3/4" diameter.

Stitch Detail Option: Quilted, single stitch. Available on plain fabrics only.

Ganging Bracket: Plastic male-female alligator clip, 2 pair per unit. (Order separately).

Note: Specify configuration of seating of seating as if you were seated.

Replacement arm can be installed left or right. The replacement seat is for single seat.

Order multiple units for two and three seat lounges and benches.

BIFMA Rating:

ANSI/BIFMA X5.4 2020
(275lb Weight Rating)

IRIS

Lounge Bucket: Fiberglass-reinforced rigid urethane, with overmolded foam and 1/2" foam topper, wrapped in dacron. Outside edges wrapped in high-resiliency foam.

Headrest: Fiberglass-reinforced rigid urethane, with overmolded foam, wrapped in dacron. Contains two pocketed steel rods to secure headrest to lounge bucket. Outside edge wrapped in high-resiliency foam.

Wood Legs: Four turned maple or ash hardwood legs, secured into steel assembly with mortise-and-tenon leg attachment. Legs mechanically fastened into steel assembly, inset into rigid urethane bucket. Wood legs taper narrower from top to bottom.

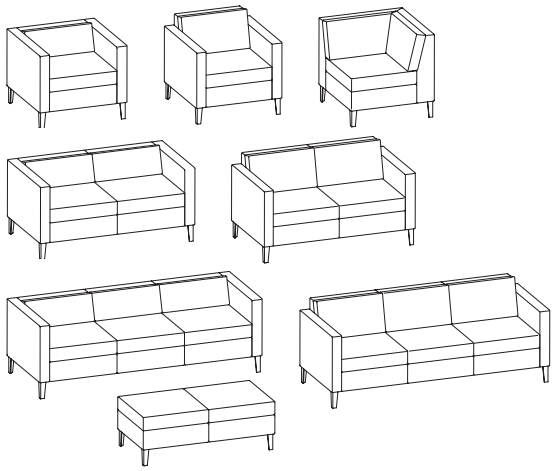
Glides: Nickel-plated steel.

Metal Lounge Base: Four-star metal base, standard with return-to-center cylinder, at a fixed seat height. Comes with low-profile swivel tilt control, with tilt lockout.

Metal Ottoman Base: Four-star metal base, standard with fixed post, at a fixed seat height.

BIFMA Rating:

ANSI/BIFMA X5.4 2020
(275lb Weight Rating)



CALM LOUNGE ORDERING OPTION CODES

WOOD FINISH

SELECT VENEERS

NATURAL CHERRY

Cinnamon Cherry	**NC260**
Lowell Ash	**NC394**
Medium Red Cherry	**NC512**
Light Cherry	**NC701**
Shaker Cherry	**NC774**
Burnished Cherry	**NC777**

NATURAL PLAIN SLICED MAPLE

Natural Maple	**NE800**
Harvest Maple	**NE856**

NATURAL WALNUT

Light Walnut	**NT601**
Skyline Walnut	**NT625**
Nutmeg Walnut	**NT629**
Pinnacle Walnut	**NT679**
Sumatra Walnut	**NT693**
Ebony Walnut	**NT555**
Florence Walnut	**NT579**

VENEER 1 (SELECT)

STRATAWOOD CHERRY

Cinnamon/Biltmore	**SC260**
Lowell Ash	**SC394**
Clear	**SC700**
Light	**SC701**
Shaker	**SC774**
Burnished	**SC777**

STRATAWOOD MAPLE

Clear Maple	**SE800**
Harvest	**SE856**
Phantom Ecru	**SE912**
(Use OP TopFin Only)	
Beigewood	**SE878**
Field Elm	**SE599**
Belair	**SE934**

STRATAWOOD WALNUT

Light	**ST601**
Skyline	**ST625**
Pinnacle	**ST679**
Sumatra	**ST693**
Florence Walnut	**ST579**

STRATAWOOD OAK

Clear	**SF300**
Dark	**SF331**

STRATAWOOD SILVER OAK

Clear	**SB100**
Portico Teak	**SB150**

STRATAWOOD WASHED WALNUT

Clear	**SW600**
Smoked Onyx	**SW697**
Smoked Grey	**SW612**

PREMIER VENEERS

NATURAL QUARTER CUT WALNUT

Light Walnut	**QT601**
Skyline Walnut	**QT625**
Nutmeg Walnut	**QT629**
Pinnacle Walnut	**QT679**
Sumatra Walnut	**QT693**
Ebony Walnut	**QT555**
Florence Walnut	**QT579**

NATURAL RIFT CUT OAK

Light Rift Cut Oak	**RF301**
Dark Rift Cut Oak	**RF331**
Phantom Ecru	**RF912**
Fawn Cypress	**RF108**

UV TOP FINISH

Worksurfaces feature two low emitting UV finish options that enhance the beauty of natural wood and ensures the depth, clarity, color consistency and durability throughout the life of the product

Open Pore Low Sheen	**OP**

Finish options are subject to change. For new finish information, visit us online www.gunlocke.com/finishsystem

CALM LOUNGE ORDERING OPTION CODES

LAMINATE

SELECT LAMINATES

SOLID – Grade 1

Designer White 15051	**LDW1**
Loft – Grey Cloud	**LM11**
Charcoal/Flint	**LM16**

WOODGRAIN – Grade 1

Natural Maple	**LWD**
Harvest Maple	**C**
Shaker Cherry	**LW7C**
Biltmore Cherry	**COGN**
Pinnacle Walnut	**PINC**
Florence Walnut	**LFW1**
Kingswood Walnut	**LKI1**
Neo Walnut	**LNV1**

WOODGRAIN – GRADE 2

Fawn Cypress	**LFC1**
Lowell Ash	**LLA1**
Natural Recon	**LNR1**
Phantom Ecru	**LPE1**
Portico Teak	**LPT1**
Skyline Walnut	**LSW1**
Veranda Teak	**LVT1**

GLASS (12mm soft etched)

Ice White -Designer White	**GWH**
Black	**GBK**
Muslin	**GML**

SOLID SURFACE (12mm solid)

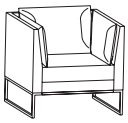
Designer White	**SDW4**
Frosty White	**SFW3**
Night Stars	**SNS5**
Masoned Concrete	**SMC2**
Monte Amiata	**SMA1**

Finish options are subject to change. For new finish information, visit us online www.gunlocke.com/finishsystem

CALM

One Seat Lounge with Arms

model number	fabric grades		dimensions	W	D	H
GLGB17-011 One seat, with arms	**1**	4,886	Overall	32"	32"	30"
			Seat	18"	21"	17"
			Arm			30"
			Between arms	18" - 21"		



Upholstery Requirements: GLGB17-011

	Dual Upholstery	
Fabric yds	Cushion 4	Frame 5
Leather ft²	Cushion 100	Frame 125
Shipping weight		95 lbs.
Cube		23.4

Cushion

1		**10**	920	**19**	2,119	**L1**	1,551
2	86	**11**	1,034	**20**	2,258	**L2**	2,818
3	169	**12**	1,144	**21**	2,398	**L3**	4,336
COM/4	252	**13**	1,282	**22**	2,535	**L4**	5,604
5	364	**14**	1,423	**23**	2,815	**L5**	6,868
6	475	**15**	1,562	**24**	3,095		
7	586	**16**	1,702	**25**	3,372		
8	699	**17**	1,839	**26**	3,652		
9	810	**18**	1,978	**27**	3,928		

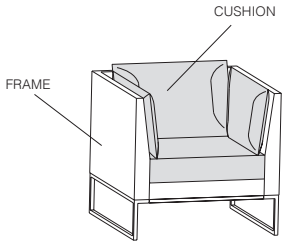
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,886 + grade 4 fabric cushion $252 + grade 2 fabric frame $106 = $5,244

Frame

1		**10**	1,150	**19**	2,647	**L1**	1,939
2	106	**11**	1,291	**20**	2,823	**L2**	3,521
3	211	**12**	1,429	**21**	2,996	**L3**	5,420
COM/4	316	**13**	1,603	**22**	3,171	**L4**	7,002
5	454	**14**	1,777	**23**	3,519	**L5**	8,586
6	595	**15**	1,951	**24**	3,867		
7	733	**16**	2,125	**25**	4,215		
8	873	**17**	2,299	**26**	4,563		
9	1,011	**18**	2,474	**27**	4,912		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$153**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$153**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

Example

GLGB17-011.PC.U.DOL728.SPNNO4

GLGB17-011	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM

One Seat Lounge, Armless

model number	fabric grades
GLGB17-021 One seat, armless	**1** 4,154



dimensions	W	D	H
Overall	25"	32"	30"
Seat	25"	21"	17 "

Upholstery Requirements: GLGB17-021

	Dual Upholstery
Fabric yds	Cushion 2.2 Frame 2.8
Leather ft²	Cushion 55 Frame 70
Shipping weight	130 lbs.
Cube	18.7

Cushion

1		**10**	506	**19**	1,166	**L1**	854
2	48	**11**	569	**20**	1,243	**L2**	1,551
3	93	**12**	630	**21**	1,319	**L3**	2,386
COM/4	141	**13**	707	**22**	1,396	**L4**	3,082
5	201	**14**	784	**23**	1,549	**L5**	3,779
6	263	**15**	861	**24**	1,703		
7	324	**16**	936	**25**	1,856		
8	385	**17**	1,013	**26**	2,009		
9	446	**18**	1,089	**27**	2,161		

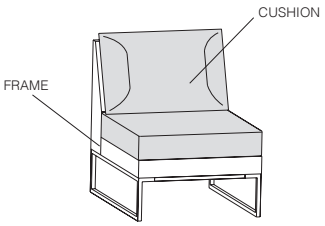
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,154 + grade 4 fabric cushion $141 + grade 2 fabric frame $61 = $4,356

Frame

1		**10**	646	**19**	1,484	**L1**	1,087
2	61	**11**	723	**20**	1,581	**L2**	1,973
3	119	**12**	801	**21**	1,678	**L3**	3,037
COM/4	178	**13**	900	**22**	1,776	**L4**	3,923
5	255	**14**	998	**23**	1,971	**L5**	4,809
6	334	**15**	1,093	**24**	2,165		
7	411	**16**	1,192	**25**	2,361		
8	490	**17**	1,290	**26**	2,557		
9	568	**18**	1,386	**27**	2,751		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$153**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$153**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

Example

GLGB17-021.PC.U.DOL728.SPNNO4

GLGB17-021	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM

One Seat Lounge, Arm Left

model number	fabric grades		dimensions	W	D	H
GLGB17-031 One seat, arm left	**1**	4,518	Overall	28 ½"	32"	30"
			Seat	21 ½"	21"	17"
			Arm			30"



Upholstery Requirements: GLGB17-031

	Dual Upholstery			
Fabric yds	Cushion	3	Frame	3.5
Leather ft²	Cushion	75	Frame	87.5
Shipping weight				140 lbs.
Cube				21.1

Cushion

1		**10**	691	**19**	1,590	**L1**	1,163
2	64	**11**	775	**20**	1,695	**L2**	2,114
3	127	**12**	860	**21**	1,799	**L3**	3,253
COM/4	191	**13**	963	**22**	1,904	**L4**	4,203
5	274	**14**	1,067	**23**	2,111	**L5**	5,153
6	357	**15**	1,172	**24**	2,321		
7	440	**16**	1,276	**25**	2,530		
8	525	**17**	1,381	**26**	2,738		
9	608	**18**	1,485	**27**	2,948		

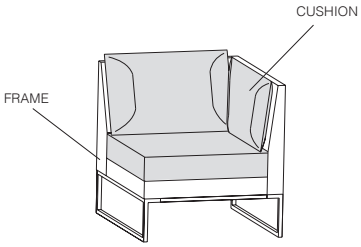
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,518 + grade 4 fabric cushion $191 + grade 2 fabric frame $76 = $4,785

Frame

1		**10**	807	**19**	1,854	**L1**	1,357
2	76	**11**	904	**20**	1,975	**L2**	2,464
3	148	**12**	1,002	**21**	2,098	**L3**	3,795
COM/4	221	**13**	1,122	**22**	2,219	**L4**	4,903
5	318	**14**	1,244	**23**	2,463	**L5**	6,011
6	416	**15**	1,368	**24**	2,707		
7	514	**16**	1,489	**25**	2,951		
8	611	**17**	1,610	**26**	3,193		
9	709	**18**	1,733	**27**	3,439		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$153**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$153**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

Example

GLGB17-031.PC.U.DOL728.SPNNO4

GLGB17-031	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM

One Seat Lounge, Arm Right

model number	fabric grades
GLGB17-041 One seat, arm right	**1** 4,518



dimensions	W	D	H
Overall	28 1/2"	32"	30"
Seat	21 1/2"	21"	17"
Arm			30"

Upholstery Requirements: GLGB17-041

	Dual Upholstery
Fabric yds	Cushion 3 Frame 3.5
Leather ft²	Cushion 75 Frame 87.5
Shipping weight	140 lbs.
Cube	21.1

Cushion

1		**10**	691	**19**	1,590	**L1**	1,163
2	64	**11**	775	**20**	1,695	**L2**	2,114
3	127	**12**	860	**21**	1,799	**L3**	3,253
COM/4	191	**13**	963	**22**	1,904	**L4**	4,203
5	274	**14**	1,067	**23**	2,111	**L5**	5,153
6	357	**15**	1,172	**24**	2,321		
7	440	**16**	1,276	**25**	2,530		
8	525	**17**	1,381	**26**	2,738		
9	608	**18**	1,485	**27**	2,948		

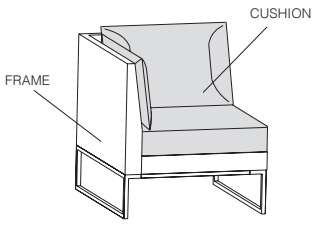
Frame

1		**10**	807	**19**	1,854	**L1**	1,357
2	76	**11**	904	**20**	1,975	**L2**	2,464
3	148	**12**	1,002	**21**	2,098	**L3**	3,795
COM/4	221	**13**	1,122	**22**	2,219	**L4**	4,903
5	318	**14**	1,244	**23**	2,463	**L5**	6,011
6	416	**15**	1,368	**24**	2,707		
7	514	**16**	1,489	**25**	2,951		
8	611	**17**	1,610	**26**	3,193		
9	709	**18**	1,733	**27**	3,439		

To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,518 + grade 4 fabric cushion $191 + grade 2 fabric frame $76 = $4,785

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$153**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$153**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

Example

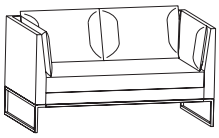
GLGB17-041.PC.U.DOL728.SPNNO4

GLGB17-041	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM

Two Seat Lounge with Arms

model number	fabric grades
GLGB17-052 Two seat, with arms	**1** 6,693



dimensions	W	D	H
Overall	57"	32"	30"
Seat	43"	21"	17"
Arm			30"
Between arms	43" - 46"		

Upholstery Requirements: GLGB17-052

	Dual Upholstery
Fabric yds	Cushion 6 Frame 6.5
Leather ft²	Cushion 150 Frame 162.5
Shipping weight	190 lbs.
Cube	40.1

Cushion

1		**10**	1,381	**19**	3,177	**L1**	2,326
2	127	**11**	1,548	**20**	3,387	**L2**	4,226
3	252	**12**	1,714	**21**	3,594	**L3**	6,503
COM/4	380	**13**	1,924	**22**	3,803	**L4**	8,402
5	545	**14**	2,133	**23**	4,220	**L5**	10,302
6	713	**15**	2,342	**24**	4,641		
7	878	**16**	2,551	**25**	5,057		
8	1,047	**17**	2,759	**26**	5,475		
9	1,213	**18**	2,967	**27**	5,892		

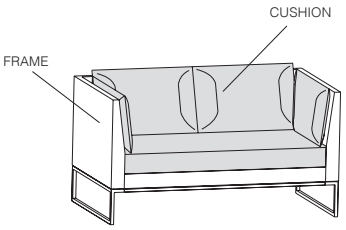
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $6,693 + grade 4 fabric cushion $380 + grade 2 fabric frame $139 = $7,212

Frame

1		**10**	1,495	**19**	3,442	**L1**	2,521
2	139	**11**	1,676	**20**	3,667	**L2**	4,577
3	274	**12**	1,858	**21**	3,894	**L3**	7,047
COM/4	410	**13**	2,083	**22**	4,119	**L4**	9,103
5	592	**14**	2,310	**23**	4,574	**L5**	11,161
6	771	**15**	2,535	**24**	5,025		
7	952	**16**	2,764	**25**	5,477		
8	1,133	**17**	2,990	**26**	5,931		
9	1,315	**18**	3,216	**27**	6,383		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$188**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$188**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

Example

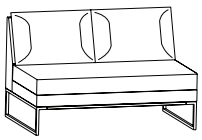
GLGB17-052.PC.U.DOL728.SPNNO4

GLGB17-052	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM

Two Seat Lounge, Armless

model number	fabric grades
GLGB17-062 Two seat, armless	**1** 5,689



dimensions	W	D	H
Overall	50"	32"	30"
Seat	50"	21"	17 "

Upholstery Requirements: GLGB17-062

	Dual Upholstery
Fabric yds	Cushion 4.2 Frame 3.8
Leather ft²	Cushion 105 Frame 95
Shipping weight	170 lbs.
Cube	35.4

Cushion

1		**10**	968	**19**	2,225	**L1**	1,629
2	90	**11**	1,084	**20**	2,372	**L2**	2,959
3	178	**12**	1,200	**21**	2,517	**L3**	4,552
COM/4	265	**13**	1,348	**22**	2,664	**L4**	5,883
5	383	**14**	1,493	**23**	2,957	**L5**	7,213
6	499	**15**	1,640	**24**	3,248		
7	615	**16**	1,785	**25**	3,541		
8	733	**17**	1,933	**26**	3,833		
9	850	**18**	2,078	**27**	4,127		

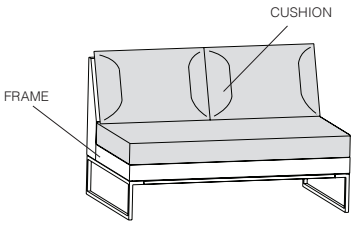
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $5,689 + grade 4 fabric cushion $265 + grade 2 fabric frame $81 = $6,035

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	875	**19**	2,013	**L1**	1,475
2	81	**11**	981	**20**	2,146	**L2**	2,676
3	160	**12**	1,087	**21**	2,277	**L3**	4,119
COM/4	239	**13**	1,220	**22**	2,410	**L4**	5,323
5	346	**14**	1,351	**23**	2,673	**L5**	6,526
6	452	**15**	1,484	**24**	2,938		
7	558	**16**	1,616	**25**	3,204		
8	663	**17**	1,748	**26**	3,469		
9	769	**18**	1,881	**27**	3,733		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$188**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$188**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

Example

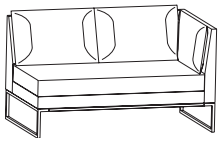
GLGB17-062.PC.U.DOL728.SPNNO4

GLGB17-062	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM

Two Seat Lounge, Arm Left

model number	fabric grades
GLGB17-072 Two seat, arm left	**1** 6,193



dimensions	W	D	H
Overall	53 1/2"	32"	30"
Seat	46 1/2"	19 1/4"	17 "
Arm			30"

Upholstery Requirements: GLGB17-072

	Dual Upholstery	
Fabric yds	Cushion 5	Frame 4.75
Leather ft²	Cushion 125	Frame 118.8
Shipping weight		180 lbs.
Cube		37.8

Cushion

1		**10**	1,150	**19**	2,647	**L1**	1,939
2	106	**11**	1,291	**20**	2,823	**L2**	3,521
3	211	**12**	1,429	**21**	2,996	**L3**	5,420
COM/4	316	**13**	1,603	**22**	3,171	**L4**	7,002
5	454	**14**	1,777	**23**	3,519	**L5**	8,586
6	595	**15**	1,951	**24**	3,867		
7	733	**16**	2,125	**25**	4,215		
8	873	**17**	2,299	**26**	4,563		
9	1,011	**18**	2,474	**27**	4,912		

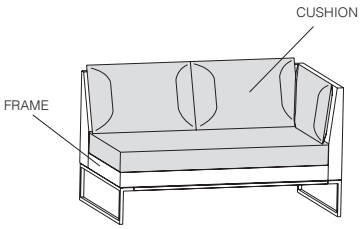
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $6,193 + grade 4 fabric cushion $316 + grade 2 fabric frame $101 = $6,610

Frame

1		**10**	1,105	**19**	2,543	**L1**	1,862
2	101	**11**	1,239	**20**	2,709	**L2**	3,380
3	203	**12**	1,372	**21**	2,877	**L3**	5,204
COM/4	303	**13**	1,539	**22**	3,043	**L4**	6,721
5	436	**14**	1,706	**23**	3,378	**L5**	8,242
6	570	**15**	1,873	**24**	3,712		
7	705	**16**	2,041	**25**	4,046		
8	838	**17**	2,208	**26**	4,380		
9	972	**18**	2,375	**27**	4,714		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$188**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$188**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

Example

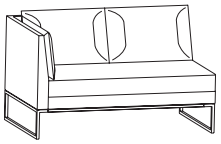
GLGB17-072.PC.U.DOL728.SPNNO4

GLGB17-072	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM

Two Seat Lounge, Arm Right

model number	fabric grades
GLGB17-082 Two seat, arm right	**1** 6,193



dimensions	W	D	H
Overall	53 1/2"	32"	30"
Seat	46 1/2"	21"	17"
Arm			30"

Upholstery Requirements: GLGB17-082

	Dual Upholstery	
Fabric yds	Cushion 5	Frame 4.75
Leather ft²	Cushion 125	Frame 118.75
Shipping weight		180 lbs.
Cube		37.8

Cushion

1		**10**	1,150	**19**	2,647	**L1**	1,939
2	106	**11**	1,291	**20**	2,823	**L2**	3,521
3	211	**12**	1,429	**21**	2,996	**L3**	5,420
COM/4	316	**13**	1,603	**22**	3,171	**L4**	7,002
5	454	**14**	1,777	**23**	3,519	**L5**	8,586
6	595	**15**	1,951	**24**	3,867		
7	733	**16**	2,125	**25**	4,215		
8	873	**17**	2,299	**26**	4,563		
9	1,011	**18**	2,474	**27**	4,912		

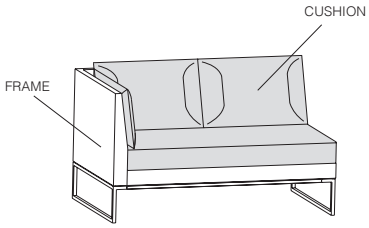
Frame

1		**10**	1,105	**19**	2,543	**L1**	1,862
2	101	**11**	1,239	**20**	2,709	**L2**	3,380
3	203	**12**	1,372	**21**	2,877	**L3**	5,204
COM/4	303	**13**	1,539	**22**	3,043	**L4**	6,721
5	436	**14**	1,706	**23**	3,378	**L5**	8,242
6	570	**15**	1,873	**24**	3,712		
7	705	**16**	2,041	**25**	4,046		
8	838	**17**	2,208	**26**	4,380		
9	972	**18**	2,375	**27**	4,714		

To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $6,193 + grade 4 fabric cushion $316 + grade 2 fabric frame $101 = $6,610

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$188**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$188**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

Example

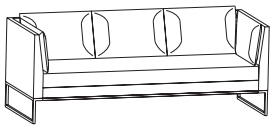
GLGB17-082.PC.U.DOL728.SPNNO4

GLGB17-082	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM

Three Seat Lounge, with Arms

model number	fabric grades
GLGB17-093 Three seat, with arms	**1** 8,403



dimensions	W	D	H
Overall	82"	32"	30"
Seat	68"	21"	17 "
Arm			30"
Between arms	68" - 71"		

Upholstery Requirements: GLGB17-093

	Dual Upholstery	
Fabric yds	Cushion 8.3	Frame 8.3
Leather ft²	Cushion 207.5	Frame 207.5
Shipping weight		300 lbs.
Cube		56.8

Cushion

1		**10**	1,909	**19**	4,394	**L1**	3,217
2	175	**11**	2,141	**20**	4,683	**L2**	5,845
3	348	**12**	2,372	**21**	4,972	**L3**	8,997
COM/4	522	**13**	2,660	**22**	5,262	**L4**	11,622
5	754	**14**	2,950	**23**	5,838	**L5**	14,251
6	984	**15**	3,239	**24**	6,417		
7	1,215	**16**	3,526	**25**	6,995		
8	1,447	**17**	3,816	**26**	7,572		
9	1,678	**18**	4,106	**27**	8,150		

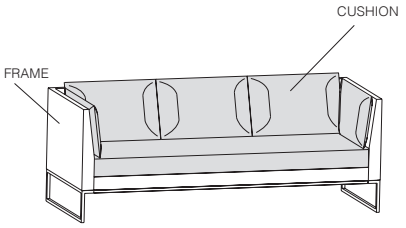
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $8,403 + grade 4 fabric cushion $522 + grade 2 fabric frame $175 = $9,100

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	1,909	**19**	4,394	**L1**	3,217
2	175	**11**	2,141	**20**	4,683	**L2**	5,845
3	348	**12**	2,372	**21**	4,972	**L3**	8,997
COM/4	522	**13**	2,660	**22**	5,262	**L4**	11,622
5	754	**14**	2,950	**23**	5,838	**L5**	14,251
6	984	**15**	3,239	**24**	6,417		
7	1,215	**16**	3,526	**25**	6,995		
8	1,447	**17**	3,816	**26**	7,572		
9	1,678	**18**	4,106	**27**	8,150		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$242**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$242**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

Example

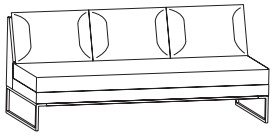
GLGB17-093.PC.U.DOL728.SPNNO4

GLGB17-093	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM

Three Seat Lounge, Armless

model number	fabric grades
GLGB17-103 Three seat, armless	**1** 7,144



dimensions	W	D	H
Overall	75"	32"	30"
Seat	75"	21"	17 "

Upholstery Requirements: GLGB17-103

	Dual Upholstery	
Fabric yds	Cushion 6.3	Frame 5.3
Leather ft²	Cushion 156.3	Frame 131.5
Shipping weight		280 lbs.
Cube		52.1

Cushion

1		**10**	1,451	**19**	3,336	**L1**	2,443
2	132	**11**	1,626	**20**	3,554	**L2**	4,436
3	265	**12**	1,800	**21**	3,774	**L3**	6,828
COM/4	396	**13**	2,020	**22**	3,994	**L4**	8,823
5	572	**14**	2,239	**23**	4,433	**L5**	10,817
6	747	**15**	2,458	**24**	4,871		
7	923	**16**	2,677	**25**	5,310		
8	1,098	**17**	2,897	**26**	5,749		
9	1,275	**18**	3,117	**27**	6,187		

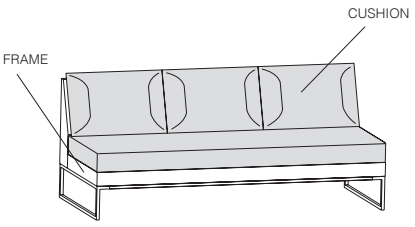
Frame

1		**10**	1,221	**19**	2,806	**L1**	2,054
2	114	**11**	1,368	**20**	2,991	**L2**	3,733
3	224	**12**	1,516	**21**	3,176	**L3**	5,746
COM/4	334	**13**	1,699	**22**	3,360	**L4**	7,423
5	482	**14**	1,884	**23**	3,729	**L5**	9,100
6	630	**15**	2,069	**24**	4,098		
7	776	**16**	2,254	**25**	4,468		
8	925	**17**	2,437	**26**	4,836		
9	1,074	**18**	2,623	**27**	5,205		

To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $7,144 + grade 4 fabric cushion $396 + grade 2 fabric frame $114 = $7,654

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$242**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$242**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

Example

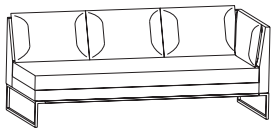
GLGB17-103.PC.U.DOL728.SPNNO4

GLGB17-103	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM

Three Seat Lounge, Arm Left

model number	fabric grades
GLGB17-113 Three seat, arm left	**1** 7,772



dimensions	W	D	H
Overall	78 1/2"	32"	30"
Seat	71 1/2"	21"	17"
Arm			30"

Upholstery Requirements: GLGB17-113

	Dual Upholstery	
Fabric yds	Cushion 7	Frame 6.75
Leather ft²	Cushion 75	Frame 168.8
Shipping weight		290 lbs.
Cube		54.5

Cushion

1		**10**	1,610	**19**	3,706	**L1**	2,714
2	148	**11**	1,805	**20**	3,951	**L2**	4,928
3	293	**12**	2,001	**21**	4,193	**L3**	7,587
COM/4	440	**13**	2,243	**22**	4,437	**L4**	9,802
5	636	**14**	2,488	**23**	4,924	**L5**	12,019
6	831	**15**	2,731	**24**	5,412		
7	1,025	**16**	2,975	**25**	5,900		
8	1,221	**17**	3,219	**26**	6,386		
9	1,415	**18**	3,462	**27**	6,874		

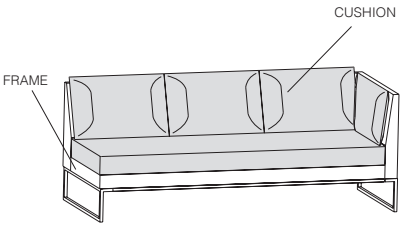
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $7,772 + grade 4 fabric cushion $440 + grade 2 fabric frame $144 = $8,356

Frame

1		**10**	1,564	**19**	3,600	**L1**	2,636
2	144	**11**	1,755	**20**	3,838	**L2**	4,789
3	286	**12**	1,943	**21**	4,074	**L3**	7,371
COM/4	427	**13**	2,180	**22**	4,311	**L4**	9,523
5	618	**14**	2,417	**23**	4,784	**L5**	11,675
6	807	**15**	2,655	**24**	5,258		
7	998	**16**	2,890	**25**	5,730		
8	1,186	**17**	3,126	**26**	6,204		
9	1,376	**18**	3,363	**27**	6,678		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$242**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$242**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

Example

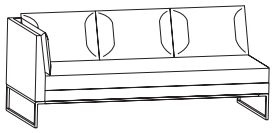
GLGB17-113.PC.U.DOL728.SPNNO4

GLGB17-113	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM

Three Seat Lounge, Arm Right

model number	fabric grades
GLGB17-123 Three seat, arm right	**1** 7,772



dimensions	W	D	H
Overall	78 1/2"	32"	30"
Seat	71 1/2"	21"	17"
Arm			30"

Upholstery Requirements: GLGB17-123

	Dual Upholstery	
Fabric yds	Cushion 7	Frame 6.75
Leather ft²	Cushion 75	Frame 168.8
Shipping weight		290 lbs.
Cube		54.5

Cushion

1		**10**	1,610	**19**	3,706	**L1**	2,714
2	148	**11**	1,805	**20**	3,951	**L2**	4,928
3	293	**12**	2,001	**21**	4,193	**L3**	7,587
COM/4	440	**13**	2,243	**22**	4,437	**L4**	9,802
5	636	**14**	2,488	**23**	4,924	**L5**	12,019
6	831	**15**	2,731	**24**	5,412		
7	1,025	**16**	2,975	**25**	5,900		
8	1,221	**17**	3,219	**26**	6,386		
9	1,415	**18**	3,462	**27**	6,874		

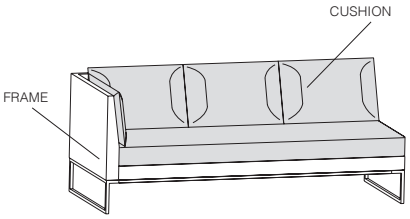
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $7,772 + grade 4 fabric cushion $440 + grade 2 fabric frame $144 = $8,356

Frame

1		**10**	1,564	**19**	3,600	**L1**	2,636
2	144	**11**	1,755	**20**	3,838	**L2**	4,789
3	286	**12**	1,943	**21**	4,074	**L3**	7,371
COM/4	427	**13**	2,180	**22**	4,311	**L4**	9,523
5	618	**14**	2,417	**23**	4,784	**L5**	11,675
6	807	**15**	2,655	**24**	5,258		
7	998	**16**	2,890	**25**	5,730		
8	1,186	**17**	3,126	**26**	6,204		
9	1,376	**18**	3,363	**27**	6,678		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$242**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$242**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

Example

GLGB17-123.PC.U.DOL728.SPNNO4

GLGB17-123	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM
Left Corner

model number	fabric grades	
GLGB17-161 Left corner	**1**	5,130



dimensions	W	D	H
Overall	32"	32"	30"
Seat	21"	21"	17"

Upholstery Requirements: GLGB17-161

	Dual Upholstery	
Fabric yds	Cushion 3	Frame 3.5
Leather ft2	Cushion 75	Frame 87.5

Shipping weight	145 lbs.
Cube	23.4

Cushion

1		**10**	691	**19**	1,590	**L1**	1,163
2	64	**11**	775	**20**	1,695	**L2**	2,114
3	127	**12**	860	**21**	1,799	**L3**	3,253
COM/4	191	**13**	963	**22**	1,904	**L4**	4,203
5	274	**14**	1,067	**23**	2,111	**L5**	5,153
6	357	**15**	1,172	**24**	2,321		
7	440	**16**	1,276	**25**	2,530		
8	525	**17**	1,381	**26**	2,738		
9	608	**18**	1,485	**27**	2,948		

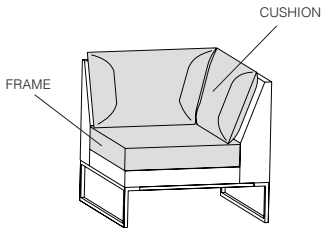
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $5,130 + grade 4 fabric cushion $191 + grade 2 fabric frame $76 = $5,397

Frame

1		**10**	807	**19**	1,854	**L1**	1,357
2	76	**11**	904	**20**	1,975	**L2**	2,464
3	148	**12**	1,002	**21**	2,098	**L3**	3,795
COM/4	221	**13**	1,122	**22**	2,219	**L4**	4,903
5	318	**14**	1,244	**23**	2,463	**L5**	6,011
6	416	**15**	1,368	**24**	2,707		
7	514	**16**	1,489	**25**	2,951		
8	611	**17**	1,610	**26**	3,193		
9	709	**18**	1,733	**27**	3,439		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$153**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$153**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

NOTE: Corner units MUST be used when creating a modular turn where backrests are needed. This aligns the depths between the two "backed" units, and keeps the consistent 5" pillow thickness for the modular turn.

Example

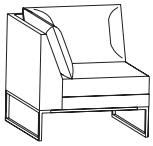
GLGB17-161.PC.U.DOL728.SPNNO4

GLGB17-161	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM

Right Corner

model number	fabric grades	
GLGB17-171 Right corner	**1**	5,130



dimensions	W	D	H
Overall	32"	32"	30"
Seat	21"	21"	17"

Upholstery Requirements: GLGB17-171

	Dual Upholstery	
Fabric yds	Cushion 3	Frame 3.5
Leather ft²	Cushion 75	Frame 87.5

Shipping weight	145 lbs.
Cube	23.4

Cushion

1		**10**	691	**19**	1,590	**L1**	1,163
2	64	**11**	775	**20**	1,695	**L2**	2,114
3	127	**12**	860	**21**	1,799	**L3**	3,253
COM/4	191	**13**	963	**22**	1,904	**L4**	4,203
5	274	**14**	1,067	**23**	2,111	**L5**	5,153
6	357	**15**	1,172	**24**	2,321		
7	440	**16**	1,276	**25**	2,530		
8	525	**17**	1,381	**26**	2,738		
9	608	**18**	1,485	**27**	2,948		

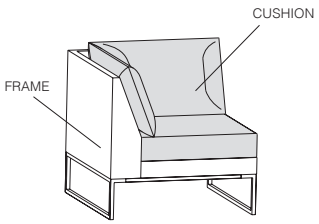
Frame

1		**10**	807	**19**	1,854	**L1**	1,357
2	76	**11**	904	**20**	1,975	**L2**	2,464
3	148	**12**	1,002	**21**	2,098	**L3**	3,795
COM/4	221	**13**	1,122	**22**	2,219	**L4**	4,903
5	318	**14**	1,244	**23**	2,463	**L5**	6,011
6	416	**15**	1,368	**24**	2,707		
7	514	**16**	1,489	**25**	2,951		
8	611	**17**	1,610	**26**	3,193		
9	709	**18**	1,733	**27**	3,439		

To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $5,130 + grade 4 fabric cushion $191 + grade 2 fabric frame $76 = $5,397

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$153**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$153**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

NOTE: Corner units MUST be used when creating a modular turn where backrests are needed. This aligns the depths between the two "backed" units, and keeps the consistent 5" pillow thickness for the modular turn.

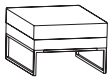
Example

GLGB17-171.PC.U.DOL728.SPNNO4

GLGB17-171	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM
One Seat Bench

model number	fabric grades
GBGB17-131 One seat bench	**1** 3,178



dimensions	W	D	H
Overall	25"	32"	17"

Upholstery Requirements: GLGB17-131

	Dual Upholstery	
Fabric yds	Cushion 1	Frame 1.3
Leather ft²	Cushion 25	Frame 32.5
Shipping weight		90 lbs.
Cube		11.3

Cushion

1		**10**	232	**19**	531	**L1**	389
2	22	**11**	260	**20**	567	**L2**	706
3	45	**12**	287	**21**	601	**L3**	1,086
COM/4	64	**13**	321	**22**	636	**L4**	1,402
5	92	**14**	357	**23**	706	**L5**	1,719
6	120	**15**	392	**24**	775		
7	148	**16**	426	**25**	845		
8	177	**17**	462	**26**	914		
9	204	**18**	496	**27**	983		

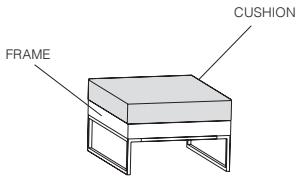
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $3,178 + grade 4 fabric cushion $64 + grade 2 fabric frame $30 = $3,272

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	301	**19**	690	**L1**	505
2	30	**11**	337	**20**	735	**L2**	917
3	57	**12**	373	**21**	781	**L3**	1,411
COM/4	85	**13**	419	**22**	826	**L4**	1,822
5	120	**14**	464	**23**	916	**L5**	2,235
6	156	**15**	507	**24**	1,007		
7	193	**16**	555	**25**	1,096		
8	228	**17**	600	**26**	1,188		
9	264	**18**	645	**27**	1,278		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome **PC +$153** Brushed Chrome Steel **BS +$153** Black **P71** Designer White **PJW** Matte Gold **P8G** Silver **PR6** Solar Black **P8X** Titanium **P8T** Bullseye **PJF** Regatta **P8M**	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GBGB17-131.PC.U.DOL728.SPNNO4

GBGB17-131	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM

Two Seat Bench

model number	fabric grades
GBGB17-142 Two seat bench	**1** 4,350



dimensions	W	D	H
Overall	50"	32"	17"

Upholstery Requirements: GLGB17-142

	Dual Upholstery	
Fabric yds	Cushion 2.5	Frame 1.2
Leather ft²	Cushion 62.5	Frame 30
Shipping weight		135 lbs.
Cube		21.5

Cushion

1		**10**	577	**19**	1,324	**L1**	971
2	53	**11**	647	**20**	1,412	**L2**	1,761
3	106	**12**	715	**21**	1,499	**L3**	2,711
COM/4	158	**13**	802	**22**	1,587	**L4**	3,502
5	228	**14**	890	**23**	1,760	**L5**	4,294
6	299	**15**	977	**24**	1,935		
7	367	**16**	1,063	**25**	2,108		
8	437	**17**	1,150	**26**	2,283		
9	506	**18**	1,239	**27**	2,456		

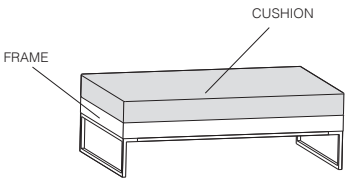
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,350 + grade 4 fabric cushion $158 + grade 2 fabric frame $26 = $4,534

Frame

1		**10**	278	**19**	637	**L1**	467
2	26	**11**	312	**20**	679	**L2**	846
3	52	**12**	345	**21**	719	**L3**	1,302
COM/4	78	**13**	387	**22**	762	**L4**	1,681
5	111	**14**	427	**23**	846	**L5**	2,063
6	144	**15**	470	**24**	930		
7	178	**16**	512	**25**	1,013		
8	211	**17**	555	**26**	1,095		
9	245	**18**	596	**27**	1,182		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$188**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$188**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

Example

GLGB17-142.PC.U.DOL728.SPNNO4

GLGB17-142	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM
Three Seat Bench

model number	fabric grades		dimensions	W	D	H
GBGB17-153 Three seat bench	**1**	5,462	Overall	75"	32"	17"



Upholstery Requirements: GLGB17-153

	Dual Upholstery	
Fabric yds	Cushion 4	Frame 1.5
Leather ft²	Cushion 100	Frame 37.5
Shipping weight		180 lbs.
Cube		31.6

Cushion

1		**10**	920	**19**	2,119	**L1**	1,551
2	86	**11**	1,034	**20**	2,258	**L2**	2,818
3	169	**12**	1,144	**21**	2,398	**L3**	4,336
COM/4	252	**13**	1,282	**22**	2,535	**L4**	5,604
5	364	**14**	1,423	**23**	2,815	**L5**	6,868
6	475	**15**	1,562	**24**	3,095		
7	586	**16**	1,702	**25**	3,372		
8	699	**17**	1,839	**26**	3,652		
9	810	**18**	1,978	**27**	3,928		

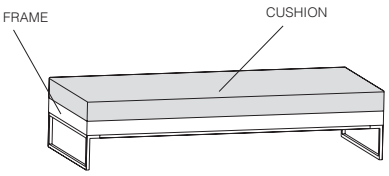
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $5,462 + grade 4 fabric cushion $252 + grade 2 fabric frame $33 = $5,747

Frame

1		**10**	347	**19**	796	**L1**	582
2	33	**11**	388	**20**	848	**L2**	1,058
3	64	**12**	431	**21**	901	**L3**	1,628
COM/4	96	**13**	482	**22**	952	**L4**	2,103
5	139	**14**	534	**23**	1,056	**L5**	2,578
6	180	**15**	586	**24**	1,161		
7	221	**16**	639	**25**	1,266		
8	263	**17**	691	**26**	1,371		
9	305	**18**	744	**27**	1,475		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$242**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$242**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

Example

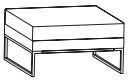
GBGB17-153.PC.U.DOL728.SPNNO4

GBGB17-153	PC	U	DOL728	SPNNO4
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CALM

Ottoman

model number	fabric grades	dimensions	W	D	H
GLGB17-181 Ottoman	**1** 3,333	Overall	32"	32"	17"



Upholstery Requirements: GLGB17-181

	Dual Upholstery	
Fabric yds	Cushion 1	Frame 1.25
Leather ft²	Cushion 25	Frame 31.25
Shipping weight		100 lbs.
Cube		14.2

Cushion

1		**10**	232	**19**	531	**L1**	389
2	22	**11**	260	**20**	567	**L2**	706
3	45	**12**	287	**21**	601	**L3**	1,086
COM/4	64	**13**	321	**22**	636	**L4**	1,402
5	92	**14**	357	**23**	706	**L5**	1,719
6	120	**15**	392	**24**	775		
7	148	**16**	426	**25**	845		
8	177	**17**	462	**26**	914		
9	204	**18**	496	**27**	983		

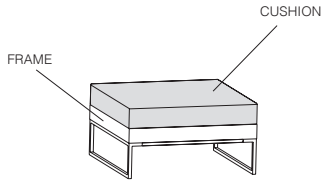
Frame

1		**10**	289	**19**	663	**L1**	488
2	27	**11**	325	**20**	707	**L2**	881
3	53	**12**	359	**21**	749	**L3**	1,356
COM/4	80	**13**	401	**22**	795	**L4**	1,751
5	116	**14**	446	**23**	880	**L5**	2,148
6	151	**15**	490	**24**	969		
7	184	**16**	532	**25**	1,055		
8	220	**17**	577	**26**	1,143		
9	254	**18**	621	**27**	1,228		

To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $3,333 + grade 4 fabric cushion $64 + grade 2 fabric frame $27 = $3,424

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FRAME COLOR		FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Polished Chrome	**PC +$153**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**
	Brushed Chrome Steel	**BS +$153**			
	Black	**P71**			
	Designer White	**PJW**			
	Matte Gold	**P8G**			
	Silver	**PR6**			
	Solar Black	**P8X**			
	Titanium	**P8T**			
	Bullseye	**PJF**			
	Regatta	**P8M**			

NOTE: Ottoman to be used in line with lounge units, to create a 32"D x 32"W seating surface..

Example

GLGB17-181.PC.U.DOL728.DOL728

GLGB17-181	PC	U	DOL728	SPNN04
MODEL NUMBER	**FRAME COLOR**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

model number	list	dimensions	W	D	H
GAGB17-198 Ganging bracket	183		14.5”	4”	1.5”



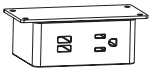
• **Note:** No options are selected for ganging bracket model (GAGB17-198).
• One ganging bracket shipped per GAGB17-198 model ordered.
• Lounge units gang together with one ganging bracket per ganged position.

ACPUNDER-EU Standard Plug	471		5.5”	3”	2”

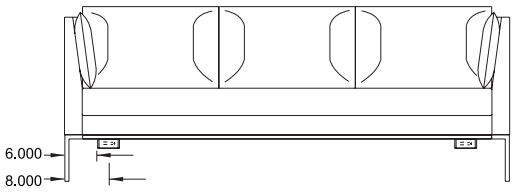


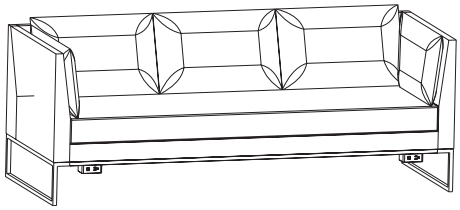
•**Note:** Power unit mounts at left or right hand side of lounge units only. Positions are predetermined at mounting points into lounge frame (see example below).

ACPUNDER-EU-HW Hardwired	471		5.5”	3”	2”



•**Note:** Power unit mounts at left or right hand side of lounge units only. Positions are predetermined at mounting points into lounge frame (see example below).





•**Note:** Power unit can be mounted directly into lounge unit frames. Edge of power unit is 6” from outside of lounge, or 8” to center of power unit from outside of lounge. Includes wire clips to attach plug cord to underside of lounge.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

	.	
MODEL NUMBER		**POWER COLOR**

Option available for ACPUNDER-EU and ACPUNDER-EU-HW models only.

White	**WH**
Black	**BK**
Silver	**SV**

Example

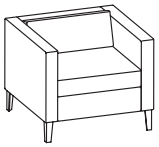
ACPUNDER-EU.WH

ACPUNDER-EU	WH
MODEL NUMBER	**POWER COLOR**

CIJI SINGLE SEAT

Low Back, with Arms, Wood Legs

model number	fabric grades		dimensions	W	D	H
GK1101-1W Low back, with arms, Wood legs	**1**	4,171	Overall	31 3/4"	31 1/2"	27 7/8"
			Seat	24"	21"	17 1/4"
			Arm			26 7/8"
			Between arms	24"		



Upholstery Requirements: GK1101-1W

	Dual Upholstery	
Fabric yds	Cushions 1.5	Frame 3.8
Leather ft²	Cushions 34.5	Frame 87.4
Shipping weight		97 lbs.
Cube		28.0

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

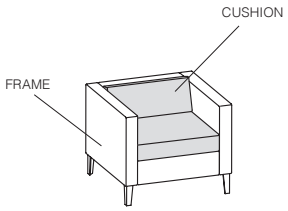
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,171 + grade 4 fabric cushion $99 + grade 2 fabric frame $85 = $4,355

Frame

1		**10**	902	**19**	2,074	**L1**	1,381
2	85	**11**	1,011	**20**	2,211	**L2**	2,520
3	166	**12**	1,120	**21**	2,346	**L3**	3,888
COM/4	248	**13**	1,257	**22**	2,483	**L4**	5,027
5	357	**14**	1,391	**23**	2,754	**L5**	6,166
6	466	**15**	1,529	**24**	3,027		
7	575	**16**	1,665	**25**	3,301		
8	683	**17**	1,801	**26**	3,574		
9	793	**18**	1,938	**27**	3,845		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

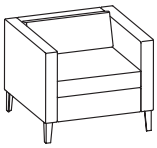
GK1101-1W.777.NR.U.DOL728.SPNNO4

GK1101-1W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CIJI SINGLE SEAT

Low Back, with Arms, Aluminum Legs

model number	fabric grades
GK1101-1A Low back, with arms, Aluminum legs	**1** 4,484



dimensions	W	D	H
Overall	31 3/4"	31 1/2"	27 7/8"
Seat	24"	21"	17 1/4"
Arm			26 7/8"
Between arms	24"		

Upholstery Requirements: GK1101-1A

	Dual Upholstery
Fabric yds	Cushions 1.5 Frame 3.8
Leather ft²	Cushions 34.5 Frame 87.4
Shipping weight	97 lbs.
Cube	28.0

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

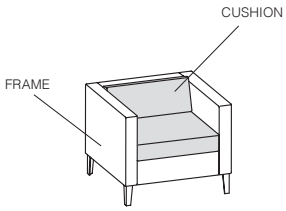
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,484 + grade 4 fabric cushion $99 + grade 2 fabric frame $85 = $4,668

Frame

1		**10**	902	**19**	2,074	**L1**	1,381
2	85	**11**	1,011	**20**	2,211	**L2**	2,520
3	166	**12**	1,120	**21**	2,346	**L3**	3,888
COM/4	248	**13**	1,257	**22**	2,483	**L4**	5,027
5	357	**14**	1,391	**23**	2,754	**L5**	6,166
6	466	**15**	1,529	**24**	3,027		
7	575	**16**	1,665	**25**	3,301		
8	683	**17**	1,801	**26**	3,574		
9	793	**18**	1,938	**27**	3,845		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1101-1A.NR.U.DOL728.SPNNO4

GK1101-1A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI SINGLE SEAT

Low Back, Armless, Wood Legs

model number	fabric grades
GK1103-1W Low back, armless Wood legs	**1** 3,198



dimensions	W	D	H
Overall	24 5/8"	31 1/2"	27 7/8"
Seat	24"	21"	17 1/4"

Upholstery Requirements: GK1103-1W

	Dual Upholstery
Fabric yds	Cushions 1.5 Frame 1.5
Leather ft²	Cushions 34.5 Frame 34.5
Shipping weight	77 lbs.
Cube	28.0

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

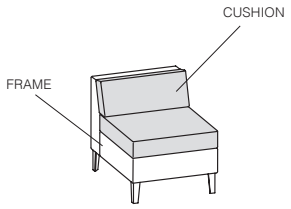
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $3,198 + grade 4 fabric cushion $99 + grade 2 fabric frame $34 = $3,331

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

GK1103-1W.777.NR.U.DOL728.SPNNO4

GK1103-1W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CIJI SINGLE SEAT

Low Back, Armless, Aluminum Legs

model number	fabric grades
GK1103-1A Low back, armless Aluminum legs	**1** 3,509



dimensions	W	D	H
Overall	24 5/8"	31 1/2"	27 7/8"
Seat	24"	21"	17 1/4"

Upholstery Requirements: GK1103-1A

	Dual Upholstery
Fabric yds	Cushions 1.5 Frame 1.5
Leather ft²	Cushions 34.5 Frame 34.5
Shipping weight	77 lbs.
Cube	28.0

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

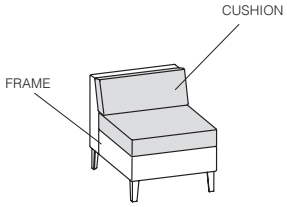
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $3,509 + grade 4 fabric cushion $99 + grade 2 fabric frame $34 = $3,642

Frame

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1103-1A.NR.U.DOL728.SPNNO4

GK1103-1A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI SINGLE SEAT

Low Back, Arm Left, Wood Legs

model number	fabric grades		dimensions	W	D	H
GK1105-1W Low back, arm left. Wood legs	**1**	3,930	Overall	28 1/8"	31 1/2"	27 1/8"
			Seat	24"	21"	17 1/4"
			Arm			26 1/8"
			Between arms			



Upholstery Requirements: GK1105-1W

	Dual Upholstery	
Fabric yds	Cushions 1.5	Frame 2.8
Leather ft²	Cushions 34.5	Frame 64.4
Shipping weight		87 lbs.
Cube		28.0

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

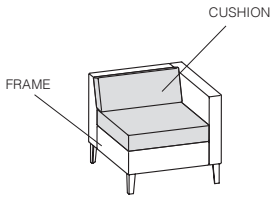
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $3,930 + grade 4 fabric cushion $99 + grade 2 fabric frame $63 = $4,092

Frame

1		**10**	666	**19**	1,529	**L1**	1,016
2	63	**11**	745	**20**	1,629	**L2**	1,857
3	123	**12**	826	**21**	1,729	**L3**	2,864
COM/4	183	**13**	927	**22**	1,830	**L4**	3,705
5	263	**14**	1,027	**23**	2,031	**L5**	4,545
6	345	**15**	1,127	**24**	2,230		
7	424	**16**	1,228	**25**	2,432		
8	504	**17**	1,329	**26**	2,634		
9	585	**18**	1,428	**27**	2,834		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

GK1105-1W.777.NR.U.DOL728.SPNNO4

GK1105-1W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CIJI SINGLE SEAT

Low Back, Arm Left, Aluminum Legs

model number	fabric grades
GK1105-1A Low back, arm left. Aluminum legs	**1** 4,243



dimensions	W	D	H
Overall	28 1/8"	31 1/2"	27 1/8"
Seat	24"	21"	17 1/4"
Arm			26 1/8"
Between arms			

Upholstery Requirements: GK1105-1A

	Dual Upholstery
Fabric yds	Cushions 1.5 Frame 2.8
Leather ft²	Cushions 34.5 Frame 64.4
Shipping weight	87 lbs.
Cube	28.0

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

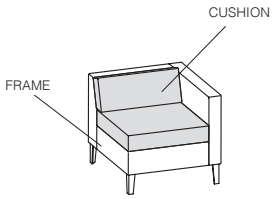
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,243 + grade 4 fabric cushion $99 + grade 2 fabric frame $63 = $4,405

Frame

1		**10**	666	**19**	1,529	**L1**	1,016
2	63	**11**	745	**20**	1,629	**L2**	1,857
3	123	**12**	826	**21**	1,729	**L3**	2,864
COM/4	183	**13**	927	**22**	1,830	**L4**	3,705
5	263	**14**	1,027	**23**	2,031	**L5**	4,545
6	345	**15**	1,127	**24**	2,230		
7	424	**16**	1,228	**25**	2,432		
8	504	**17**	1,329	**26**	2,634		
9	585	**18**	1,428	**27**	2,834		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1105-1A.NR.U.DOL728.SPNNO4

GK1105-1A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI SINGLE SEAT

Low Back, Arm Right, Wood Legs

model number	fabric grades		dimensions	W	D	H
GK1107-1W Low back, arm right Wood legs	**1**	3,930	Overall	28 1/8"	31 1/2"	27 7/8"
			Seat	24"	21"	17 1/4"
			Arm			26 7/8"
			Between arms			



Upholstery Requirements: GK1107-1W

	Dual Upholstery	
Fabric yds	Cushions 1.5	Frame 2.8
Leather ft²	Cushions 34.5	Frame 64.4
Shipping weight		87 lbs.
Cube		28.0

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

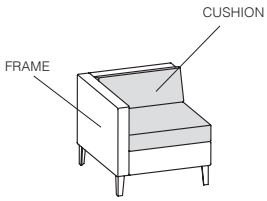
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $3,930 + grade 4 fabric cushion $99 + grade 2 fabric frame $63 = $4,092

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	666	**19**	1,529	**L1**	1,016
2	63	**11**	745	**20**	1,629	**L2**	1,857
3	123	**12**	826	**21**	1,729	**L3**	2,864
COM/4	183	**13**	927	**22**	1,830	**L4**	3,705
5	263	**14**	1,027	**23**	2,031	**L5**	4,545
6	345	**15**	1,127	**24**	2,230		
7	424	**16**	1,228	**25**	2,432		
8	504	**17**	1,329	**26**	2,634		
9	585	**18**	1,428	**27**	2,834		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

GK1107-1W.777.NR.U.DOL728.SPNN04

GK1107-1W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CIJI SINGLE SEAT

Low Back, Arm Right, Aluminum Legs

model number	fabric grades	dimensions	W	D	H
GK1107-1A Low back, arm right Aluminum legs	**1** 4,243	Overall	28 1/8"	31 1/2"	27 7/8"
		Seat	24"	21"	17 1/4"
		Arm			26 7/8"
		Between arms			



Upholstery Requirements: GK1107-1A

	Dual Upholstery
Fabric yds	Cushions 1.5 Frame 2.8
Leather ft²	Cushions 34.5 Frame 64.4
Shipping weight	87 lbs.
Cube	28.0

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

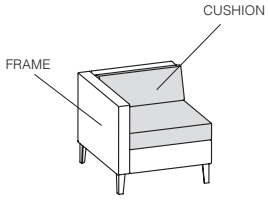
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,243 + grade 4 fabric cushion $99 + grade 2 fabric frame $63 = $4,405

Frame

1		**10**	666	**19**	1,529	**L1**	1,016
2	63	**11**	745	**20**	1,629	**L2**	1,857
3	123	**12**	826	**21**	1,729	**L3**	2,864
COM/4	183	**13**	927	**22**	1,830	**L4**	3,705
5	263	**14**	1,027	**23**	2,031	**L5**	4,545
6	345	**15**	1,127	**24**	2,230		
7	424	**16**	1,228	**25**	2,432		
8	504	**17**	1,329	**26**	2,634		
9	585	**18**	1,428	**27**	2,834		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1107-1A.NR.U.DOL728.SPNNO4

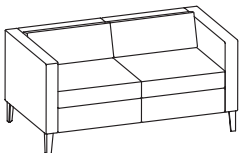
GK1107-1A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI TWO SEAT

Low Back, with Arms. Wood Legs

model number	fabric grades
GK1101-2W Low back, with arms Wood legs	**1** 5,843



dimensions	W	D	H
Overall	56 1/4"	31 1/2"	27 1/8"
Seat	48 1/2"	21"	17 1/4"
Arm			26 1/8"
Between arms	48 1/2"		

Upholstery Requirements: GK1101-2W

	Dual Upholstery
Fabric yds	Cushions 2.9 Frame 5.2
Leather ft²	Cushions 66.7 Frame 119.6
Shipping weight	119 lbs.
Cube	35

Cushion

1		**10**	689	**19**	1,583	**L1**	1,054
2	64	**11**	771	**20**	1,687	**L2**	1,924
3	128	**12**	854	**21**	1,791	**L3**	2,967
COM/4	190	**13**	959	**22**	1,895	**L4**	3,837
5	273	**14**	1,063	**23**	2,104	**L5**	4,706
6	356	**15**	1,166	**24**	2,311		
7	439	**16**	1,272	**25**	2,520		
8	523	**17**	1,376	**26**	2,726		
9	605	**18**	1,480	**27**	2,935		

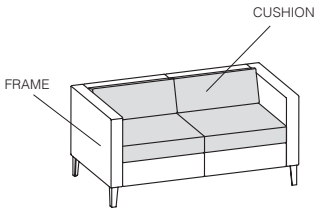
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $5,843 + grade 4 fabric cushion $190 + grade 2 fabric frame $115 = $6,148

Frame

1		**10**	1,232	**19**	2,836	**L1**	1,887
2	115	**11**	1,383	**20**	3,024	**L2**	3,447
3	227	**12**	1,532	**21**	3,210	**L3**	5,318
COM/4	338	**13**	1,719	**22**	3,396	**L4**	6,877
5	488	**14**	1,905	**23**	3,769	**L5**	8,436
6	637	**15**	2,091	**24**	4,142		
7	785	**16**	2,277	**25**	4,515		
8	935	**17**	2,462	**26**	4,887		
9	1,084	**18**	2,649	**27**	5,262		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

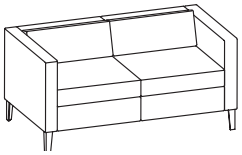
GK1101-2W.777.NR.U.DOL728.SPNNO4

GK1101-2W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CIJI TWO SEAT

Low Back, with Arms, Aluminum Legs

model number	fabric grades
GK1101-2A Low back, with arms, Aluminum Legs	**1** 6,155



dimensions	W	D	H
Overall	56 1/4"	31 1/2"	27 1/8"
Seat	48 1/2"	21"	17 1/4"
Arm			26 1/8"
Between arms	48 1/2"		

Upholstery Requirements: GK1101-2A

	Dual Upholstery
Fabric yds	Cushions 2.9 Frame 5.2
Leather ft²	Cushions 66.7 Frame 119.6
Shipping weight	119 lbs.
Cube	35

Cushion

1		**10**	689	**19**	1,583	**L1**	1,054
2	64	**11**	771	**20**	1,687	**L2**	1,924
3	128	**12**	854	**21**	1,791	**L3**	2,967
COM/4	190	**13**	959	**22**	1,895	**L4**	3,837
5	273	**14**	1,063	**23**	2,104	**L5**	4,706
6	356	**15**	1,166	**24**	2,311		
7	439	**16**	1,272	**25**	2,520		
8	523	**17**	1,376	**26**	2,726		
9	605	**18**	1,480	**27**	2,935		

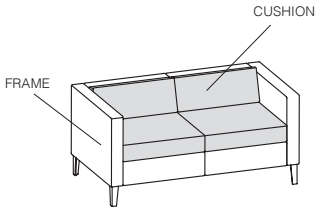
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $6,155 + grade 4 fabric cushion $190 + grade 2 fabric frame $115 = $6,460

Frame

1		**10**	1,232	**19**	2,836	**L1**	1,887
2	115	**11**	1,383	**20**	3,024	**L2**	3,447
3	227	**12**	1,532	**21**	3,210	**L3**	5,318
COM/4	338	**13**	1,719	**22**	3,396	**L4**	6,877
5	488	**14**	1,905	**23**	3,769	**L5**	8,436
6	637	**15**	2,091	**24**	4,142		
7	785	**16**	2,277	**25**	4,515		
8	935	**17**	2,462	**26**	4,887		
9	1,084	**18**	2,649	**27**	5,262		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1101-2A.NR.U.DOL728.SPNNO4

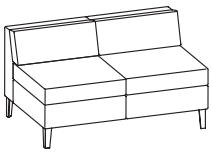
GK1101-2A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI TWO SEAT

Low Back, Armless, Wood Legs

model number	fabric grades	dimensions	W	D	H
GK1103-2W Low back, armless, Wood legs	**1** 4,824	Overall	49 1/8"	31 1/2"	27 7/8"
		Seat	48 1/2"	21"	17 1/4"



Upholstery Requirements: GK1103-2W

	Dual Upholstery	
Fabric yds	Cushions 2.9	Frame 2.3
Leather ft²	Cushions 66.7	Frame 52.9
Shipping weight		99 lbs.
Cube		35

Cushion

1		**10**	689	**19**	1,583	**L1**	1,054
2	64	**11**	771	**20**	1,687	**L2**	1,924
3	128	**12**	854	**21**	1,791	**L3**	2,967
COM/4	190	**13**	959	**22**	1,895	**L4**	3,837
5	273	**14**	1,063	**23**	2,104	**L5**	4,706
6	356	**15**	1,166	**24**	2,311		
7	439	**16**	1,272	**25**	2,520		
8	523	**17**	1,376	**26**	2,726		
9	605	**18**	1,480	**27**	2,935		

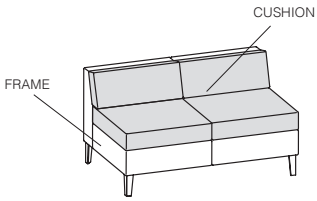
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,824 + grade 4 fabric cushion $190 + grade 2 fabric frame $52 = $5,066

Frame

1		**10**	546	**19**	1,257	**L1**	837
2	52	**11**	613	**20**	1,339	**L2**	1,526
3	101	**12**	679	**21**	1,422	**L3**	2,353
COM/4	151	**13**	763	**22**	1,504	**L4**	3,043
5	217	**14**	844	**23**	1,670	**L5**	3,734
6	283	**15**	927	**24**	1,834		
7	351	**16**	1,009	**25**	1,998		
8	415	**17**	1,091	**26**	2,162		
9	480	**18**	1,173	**27**	2,329		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

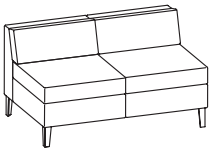
GK1103-2W.777.NR.U.DOL728.SPNNO4

GK1103-2W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CIJI TWO SEAT

Low Back, Armless, Aluminum Legs

model number	fabric grades
GK1103-2A Low back, armless, Aluminum legs	**1** 5,137



dimensions	W	D	H
Overall	49 1/8"	31 1/2"	27 7/8"
Seat	48 1/2"	21"	17 1/4"

Upholstery Requirements: GK1103-2A

	Dual Upholstery
Fabric yds	Cushions 2.9 Frame 2.3
Leather ft²	Cushions 66.7 Frame 52.9
Shipping weight	99 lbs.
Cube	35

Cushion

1		**10**	689	**19**	1,583	**L1**	1,054
2	64	**11**	771	**20**	1,687	**L2**	1,924
3	128	**12**	854	**21**	1,791	**L3**	2,967
COM/4	190	**13**	959	**22**	1,895	**L4**	3,837
5	273	**14**	1,063	**23**	2,104	**L5**	4,706
6	356	**15**	1,166	**24**	2,311		
7	439	**16**	1,272	**25**	2,520		
8	523	**17**	1,376	**26**	2,726		
9	605	**18**	1,480	**27**	2,935		

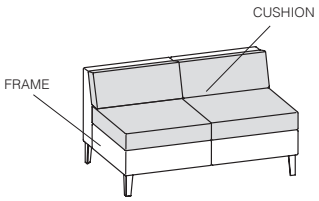
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $5,137 + grade 4 fabric cushion $190 + grade 2 fabric frame $52 = $5,379

Frame

1		**10**	546	**19**	1,257	**L1**	837
2	52	**11**	613	**20**	1,339	**L2**	1,526
3	101	**12**	679	**21**	1,422	**L3**	2,353
COM/4	151	**13**	763	**22**	1,504	**L4**	3,043
5	217	**14**	844	**23**	1,670	**L5**	3,734
6	283	**15**	927	**24**	1,834		
7	351	**16**	1,009	**25**	1,998		
8	415	**17**	1,091	**26**	2,162		
9	480	**18**	1,173	**27**	2,329		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1103-2A.NR.U.DOL728.SPNNO4

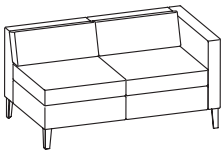
GK1103-2A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI TWO SEAT

Low Back, Arm Left, Wood Legs

model number	fabric grades
GK1105-2W Low back, arm left, Wood legs	**1** 5,603



dimensions	W	D	H
Overall	52 5/8"	31 1/2"	27 7/8"
Seat	48 1/2"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1105-2W

	Dual Upholstery	
Fabric yds	Cushions 2.9	Frame 3.8
Leather ft²	Cushions 66.7	Frame 87.4
Shipping weight		109 lbs.
Cube		35

Cushion

1		**10**	689	**19**	1,583	**L1**	1,054
2	64	**11**	771	**20**	1,687	**L2**	1,924
3	128	**12**	854	**21**	1,791	**L3**	2,967
COM/4	190	**13**	959	**22**	1,895	**L4**	3,837
5	273	**14**	1,063	**23**	2,104	**L5**	4,706
6	356	**15**	1,166	**24**	2,311		
7	439	**16**	1,272	**25**	2,520		
8	523	**17**	1,376	**26**	2,726		
9	605	**18**	1,480	**27**	2,935		

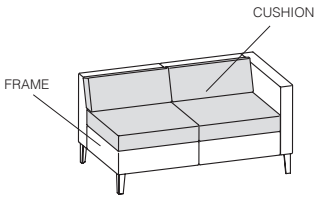
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $5,603 + grade 4 fabric cushion $190 + grade 2 fabric frame $85 = $5,878

Frame

1		**10**	902	**19**	2,074	**L1**	1,381
2	85	**11**	1,011	**20**	2,211	**L2**	2,520
3	166	**12**	1,120	**21**	2,346	**L3**	3,888
COM/4	248	**13**	1,257	**22**	2,483	**L4**	5,027
5	357	**14**	1,391	**23**	2,754	**L5**	6,166
6	466	**15**	1,529	**24**	3,027		
7	575	**16**	1,665	**25**	3,301		
8	683	**17**	1,801	**26**	3,574		
9	793	**18**	1,938	**27**	3,845		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

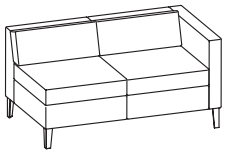
GK1105-2W.777.NR.U.DOL728.SPNNO4

GK1105-2W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CIJI TWO SEAT

Low Back, Arm Left, Aluminum Legs

model number	fabric grades
GK1105-2A Low back, arm left, Aluminum legs	**1** 5,917



dimensions	W	D	H
Overall	52 5/8"	31 1/2"	27 7/8"
Seat	48 1/2"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1105-2A

	Dual Upholstery	
Fabric yds	Cushions 2.9	Frame 3.8
Leather ft²	Cushions 66.7	Frame 87.4
Shipping weight		109 lbs.
Cube		35

Cushion

1		**10**	689	**19**	1,583	**L1**	1,054
2	64	**11**	771	**20**	1,687	**L2**	1,924
3	128	**12**	854	**21**	1,791	**L3**	2,967
COM/4	190	**13**	959	**22**	1,895	**L4**	3,837
5	273	**14**	1,063	**23**	2,104	**L5**	4,706
6	356	**15**	1,166	**24**	2,311		
7	439	**16**	1,272	**25**	2,520		
8	523	**17**	1,376	**26**	2,726		
9	605	**18**	1,480	**27**	2,935		

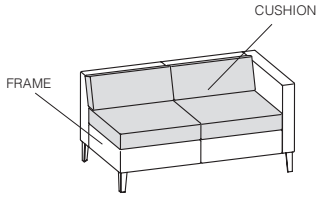
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $5,917 + grade 4 fabric cushion $190 + grade 2 fabric frame $85 = $6,192

Frame

1		**10**	902	**19**	2,074	**L1**	1,381
2	85	**11**	1,011	**20**	2,211	**L2**	2,520
3	166	**12**	1,120	**21**	2,346	**L3**	3,888
COM/4	248	**13**	1,257	**22**	2,483	**L4**	5,027
5	357	**14**	1,391	**23**	2,754	**L5**	6,166
6	466	**15**	1,529	**24**	3,027		
7	575	**16**	1,665	**25**	3,301		
8	683	**17**	1,801	**26**	3,574		
9	793	**18**	1,938	**27**	3,845		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1105-2A.NR.U.DOL728.SPNNO4

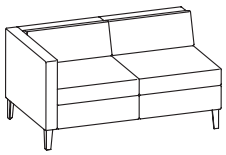
GK1105-2A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI TWO SEAT

Low Back, Arm Right, Wood Legs

model number	fabric grades
GK1107-2W Low back, arm right, Wood legs	**1** 5,603



dimensions	W	D	H
Overall	52 5/8"	31 1/2"	27 7/8"
Seat	48 1/2"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1107-2W

	Dual Upholstery	
Fabric yds	Cushions 2.9	Frame 3.8
Leather ft²	Cushions 66.7	Frame 87.4
Shipping weight		109 lbs.
Cube		35

Cushion

1		**10**	689	**19**	1,583	**L1**	1,054
2	64	**11**	771	**20**	1,687	**L2**	1,924
3	128	**12**	854	**21**	1,791	**L3**	2,967
COM/4	190	**13**	959	**22**	1,895	**L4**	3,837
5	273	**14**	1,063	**23**	2,104	**L5**	4,706
6	356	**15**	1,166	**24**	2,311		
7	439	**16**	1,272	**25**	2,520		
8	523	**17**	1,376	**26**	2,726		
9	605	**18**	1,480	**27**	2,935		

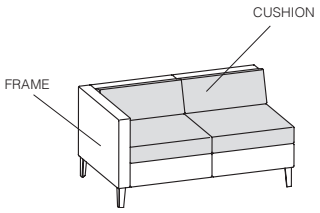
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $5,603 + grade 4 fabric cushion $190 + grade 2 fabric frame $85 = $5,878

Frame

1		**10**	902	**19**	2,074	**L1**	1,381
2	85	**11**	1,011	**20**	2,211	**L2**	2,520
3	166	**12**	1,120	**21**	2,346	**L3**	3,888
COM/4	248	**13**	1,257	**22**	2,483	**L4**	5,027
5	357	**14**	1,391	**23**	2,754	**L5**	6,166
6	466	**15**	1,529	**24**	3,027		
7	575	**16**	1,665	**25**	3,301		
8	683	**17**	1,801	**26**	3,574		
9	793	**18**	1,938	**27**	3,845		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

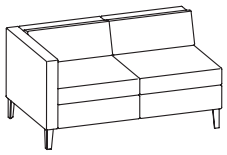
GK1107-2W.777.NR.U.DOL728.SPNNO4

GK1107-2W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CIJI TWO SEAT

Low Back, Arm Right, Aluminum Legs

model number	fabric grades
GK1107-2A Low back, arm right Aluminum legs	**1** 5,917



dimensions	W	D	H
Overall	52 5/8"	31 1/2"	27 7/8"
Seat	48 1/2"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1107-2A

	Dual Upholstery	
Fabric yds	Cushions 2.9	Frame 3.8
Leather ft²	Cushions 66.7	Frame 87.4
Shipping weight		109 lbs.
Cube		35

Cushion

1		**10**	689	**19**	1,583	**L1**	1,054
2	64	**11**	771	**20**	1,687	**L2**	1,924
3	128	**12**	854	**21**	1,791	**L3**	2,967
COM/4	190	**13**	959	**22**	1,895	**L4**	3,837
5	273	**14**	1,063	**23**	2,104	**L5**	4,706
6	356	**15**	1,166	**24**	2,311		
7	439	**16**	1,272	**25**	2,520		
8	523	**17**	1,376	**26**	2,726		
9	605	**18**	1,480	**27**	2,935		

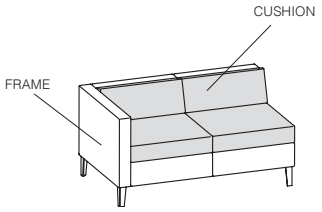
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $5,917 + grade 4 fabric cushion $190 + grade 2 fabric frame $85 = $6,192

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	902	**19**	2,074	**L1**	1,381
2	85	**11**	1,011	**20**	2,211	**L2**	2,520
3	166	**12**	1,120	**21**	2,346	**L3**	3,888
COM/4	248	**13**	1,257	**22**	2,483	**L4**	5,027
5	357	**14**	1,391	**23**	2,754	**L5**	6,166
6	466	**15**	1,529	**24**	3,027		
7	575	**16**	1,665	**25**	3,301		
8	683	**17**	1,801	**26**	3,574		
9	793	**18**	1,938	**27**	3,845		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1107-2A.NR.U.DOL728.SPNNO4

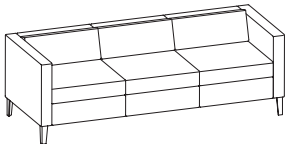
GK1107-2A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI THREE SEAT

Low Back, with Arms, Wood Legs

model number	fabric grades
GK1101-3W Low back, with arms, Wood legs	**1** 7,443



dimensions	W	D	H
Overall	80 3/4"	31 1/2"	27 7/8"
Seat	73"	21"	17 1/4"
Arm			26 7/8"
Between arms	73"		

Upholstery Requirements: GK1101-3W

	Dual Upholstery
Fabric yds	Cushions 4.4 Frame 5.9
Leather ft²	Cushions 101.2 Frame 135.7
Shipping weight	181 lbs.
Cube	78.5

Cushion

1		**10**	1,044	**19**	2,401	**L1**	1,598
2	96	**11**	1,170	**20**	2,558	**L2**	2,916
3	193	**12**	1,296	**21**	2,717	**L3**	4,500
COM/4	286	**13**	1,455	**22**	2,874	**L4**	5,820
5	412	**14**	1,611	**23**	3,190	**L5**	7,140
6	539	**15**	1,771	**24**	3,506		
7	666	**16**	1,927	**25**	3,820		
8	792	**17**	2,084	**26**	4,137		
9	918	**18**	2,243	**27**	4,453		

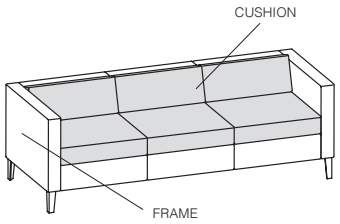
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $7,443 + grade 4 fabric cushion $286 + grade 2 fabric frame $129 = $7,858

Frame

1		**10**	1,398	**19**	3,218	**L1**	2,142
2	129	**11**	1,568	**20**	3,431	**L2**	3,910
3	256	**12**	1,736	**21**	3,642	**L3**	6,035
COM/4	384	**13**	1,948	**22**	3,852	**L4**	7,803
5	552	**14**	2,159	**23**	4,276	**L5**	9,573
6	723	**15**	2,373	**24**	4,700		
7	891	**16**	2,585	**25**	5,123		
8	1,059	**17**	2,794	**26**	5,546		
9	1,230	**18**	3,007	**27**	5,968		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

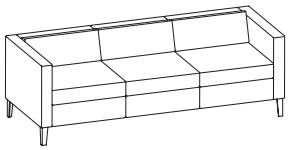
GK1101-3W.777.NR.U.DOL728.SPNNO4

GK1101-3W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CIJI THREE SEAT

Low Back, with Arms, Aluminum Legs

model number	fabric grades
GK1101-3A Low back, with arms, Aluminum legs	**1** 7,754



dimensions	W	D	H
Overall	80 3/4"	31 1/2"	27 7/8"
Seat	73"	21"	17 1/4"
Arm			26 7/8"
Between arms	73"		

Upholstery Requirements: GK1101-3A

	Dual Upholstery	
Fabric yds	Cushions 4.4	Frame 5.9
Leather ft²	Cushions 101.2	Frame 135.7
Shipping weight		181 lbs.
Cube		78.5

Cushion

1		**10**	1,044	**19**	2,401	**L1**	1,598
2	96	**11**	1,170	**20**	2,558	**L2**	2,916
3	193	**12**	1,296	**21**	2,717	**L3**	4,500
COM/4	286	**13**	1,455	**22**	2,874	**L4**	5,820
5	412	**14**	1,611	**23**	3,190	**L5**	7,140
6	539	**15**	1,771	**24**	3,506		
7	666	**16**	1,927	**25**	3,820		
8	792	**17**	2,084	**26**	4,137		
9	918	**18**	2,243	**27**	4,453		

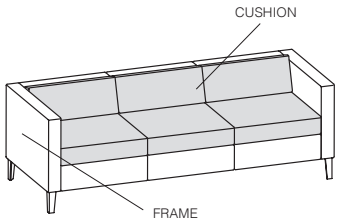
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $7,754 + grade 4 fabric cushion $286 + grade 2 fabric frame $129 = $8,169

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	1,398	**19**	3,218	**L1**	2,142
2	129	**11**	1,568	**20**	3,431	**L2**	3,910
3	256	**12**	1,736	**21**	3,642	**L3**	6,035
COM/4	384	**13**	1,948	**22**	3,852	**L4**	7,803
5	552	**14**	2,159	**23**	4,276	**L5**	9,573
6	723	**15**	2,373	**24**	4,700		
7	891	**16**	2,585	**25**	5,123		
8	1,059	**17**	2,794	**26**	5,546		
9	1,230	**18**	3,007	**27**	5,968		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1101-3A.NR.U.DOL728.SPNNO4

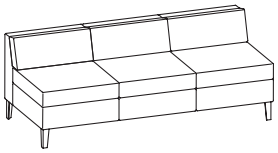
GK1101-3A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI THREE SEAT

Low Back, Armless, Wood Legs

model number	fabric grades
GK1103-3W Low back, armless, Wood legs	**1** 6,201



dimensions	W	D	H
Overall	73 5/8"	31 1/2"	27 7/8"
Seat	73"	21"	17 1/4"

Upholstery Requirements: GK1103-3W

	Dual Upholstery	
Fabric yds	Cushions 4.4	Frame 3.2
Leather ft²	Cushions 101.2	Frame 73.6
Shipping weight		161 lbs.
Cube		78.5

Cushion

1		**10**	1,044	**19**	2,401	**L1**	1,598
2	96	**11**	1,170	**20**	2,558	**L2**	2,916
3	193	**12**	1,296	**21**	2,717	**L3**	4,500
COM/4	286	**13**	1,455	**22**	2,874	**L4**	5,820
5	412	**14**	1,611	**23**	3,190	**L5**	7,140
6	539	**15**	1,771	**24**	3,506		
7	666	**16**	1,927	**25**	3,820		
8	792	**17**	2,084	**26**	4,137		
9	918	**18**	2,243	**27**	4,453		

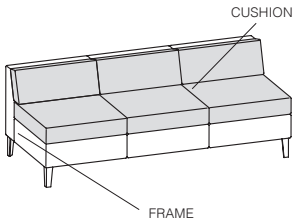
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $6,201 + grade 4 fabric cushion $286 + grade 2 fabric frame $72 = $6,559

Frame

1		**10**	759	**19**	1,747	**L1**	1,162
2	72	**11**	851	**20**	1,863	**L2**	2,121
3	140	**12**	944	**21**	1,976	**L3**	3,274
COM/4	210	**13**	1,057	**22**	2,091	**L4**	4,235
5	301	**14**	1,173	**23**	2,321	**L5**	5,194
6	393	**15**	1,286	**24**	2,551		
7	486	**16**	1,402	**25**	2,779		
8	576	**17**	1,519	**26**	3,009		
9	668	**18**	1,632	**27**	3,239		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

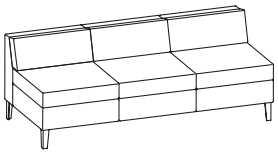
GK1103-3W.777.NR.U.DOL728.SPNNO4

GK1103-3W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CIJI THREE SEAT

Low Back, Armless, Aluminum Legs

model number	fabric grades
GK1103-3A Low back, armless, Aluminum legs	**1** 6,517



dimensions	W	D	H
Overall	73 5/8"	31 1/2"	27 7/8"
Seat	73"	21"	17 1/4"

Upholstery Requirements: GK1103-3A

	Dual Upholstery
Fabric yds	Cushions 4.4 Frame 3.2
Leather ft²	Cushions 101.2 Frame 73.6
Shipping weight	161 lbs.
Cube	78.5

Cushion

1		**10**	1,044	**19**	2,401	**L1**	1,598
2	96	**11**	1,170	**20**	2,558	**L2**	2,916
3	193	**12**	1,296	**21**	2,717	**L3**	4,500
COM/4	286	**13**	1,455	**22**	2,874	**L4**	5,820
5	412	**14**	1,611	**23**	3,190	**L5**	7,140
6	539	**15**	1,771	**24**	3,506		
7	666	**16**	1,927	**25**	3,820		
8	792	**17**	2,084	**26**	4,137		
9	918	**18**	2,243	**27**	4,453		

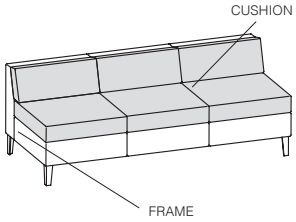
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $6,517 + grade 4 fabric cushion $286 + grade 2 fabric frame $72 = $6,875

Frame

1		**10**	759	**19**	1,747	**L1**	1,162
2	72	**11**	851	**20**	1,863	**L2**	2,121
3	140	**12**	944	**21**	1,976	**L3**	3,274
COM/4	210	**13**	1,057	**22**	2,091	**L4**	4,235
5	301	**14**	1,173	**23**	2,321	**L5**	5,194
6	393	**15**	1,286	**24**	2,551		
7	486	**16**	1,402	**25**	2,779		
8	576	**17**	1,519	**26**	3,009		
9	668	**18**	1,632	**27**	3,239		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1103-3A.NR.U.DOL728.SPNNO4

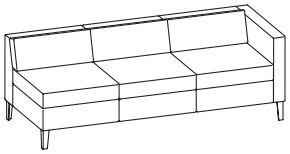
GK1103-3A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI THREE SEAT

Low Back, Arm Left, Wood Legs

model number	fabric grades
GK1105-3W Low back, arm left, Wood legs	**1** 7,174



dimensions	W	D	H
Overall	77 1/8"	31 1/2"	27 7/8"
Seat	73"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1105-3W

	Dual Upholstery	
Fabric yds	Cushions 4.4	Frame 5.2
Leather ft²	Cushions 101.2	Frame 119.6
Shipping weight		171 lbs.
Cube		78.5

Cushion

1		**10**	1,044	**19**	2,401	**L1**	1,598
2	96	**11**	1,170	**20**	2,558	**L2**	2,916
3	193	**12**	1,296	**21**	2,717	**L3**	4,500
COM/4	286	**13**	1,455	**22**	2,874	**L4**	5,820
5	412	**14**	1,611	**23**	3,190	**L5**	7,140
6	539	**15**	1,771	**24**	3,506		
7	666	**16**	1,927	**25**	3,820		
8	792	**17**	2,084	**26**	4,137		
9	918	**18**	2,243	**27**	4,453		

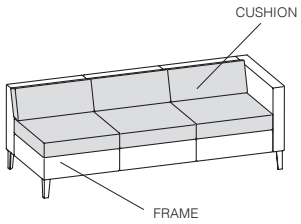
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $7,174 + grade 4 fabric cushion $286 + grade 2 fabric frame $115 = $7,575

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	1,232	**19**	2,836	**L1**	1,887
2	115	**11**	1,383	**20**	3,024	**L2**	3,447
3	227	**12**	1,532	**21**	3,210	**L3**	5,318
COM/4	338	**13**	1,719	**22**	3,396	**L4**	6,877
5	488	**14**	1,905	**23**	3,769	**L5**	8,436
6	637	**15**	2,091	**24**	4,142		
7	785	**16**	2,277	**25**	4,515		
8	935	**17**	2,462	**26**	4,887		
9	1,084	**18**	2,649	**27**	5,262		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

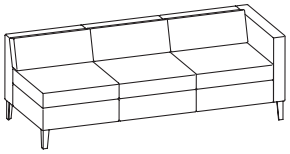
GK1105-3W.777.NR.U.DOL728.SPNNO4

GK1105-3W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CIJI THREE SEAT

Low Back, Arm Left, Aluminum Legs

model number	fabric grades
GK1105-3A Low back, arm left, Aluminum legs	**1** 7,489



dimensions	W	D	H
Overall	77 1/8"	31 1/2"	27 7/8"
Seat	73"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1105-3A

	Dual Upholstery	
Fabric yds	Cushions 4.4	Frame 5.2
Leather ft²	Cushions 101.2	Frame 119.6
Shipping weight		171 lbs.
Cube		78.5

Cushion

1		**10**	1,044	**19**	2,401	**L1**	1,598
2	96	**11**	1,170	**20**	2,558	**L2**	2,916
3	193	**12**	1,296	**21**	2,717	**L3**	4,500
COM/4	286	**13**	1,455	**22**	2,874	**L4**	5,820
5	412	**14**	1,611	**23**	3,190	**L5**	7,140
6	539	**15**	1,771	**24**	3,506		
7	666	**16**	1,927	**25**	3,820		
8	792	**17**	2,084	**26**	4,137		
9	918	**18**	2,243	**27**	4,453		

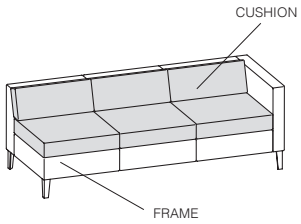
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $7,489 + grade 4 fabric cushion $286 + grade 2 fabric frame $115 = $7,890

Frame

1		**10**	1,232	**19**	2,836	**L1**	1,887
2	115	**11**	1,383	**20**	3,024	**L2**	3,447
3	227	**12**	1,532	**21**	3,210	**L3**	5,318
COM/4	338	**13**	1,719	**22**	3,396	**L4**	6,877
5	488	**14**	1,905	**23**	3,769	**L5**	8,436
6	637	**15**	2,091	**24**	4,142		
7	785	**16**	2,277	**25**	4,515		
8	935	**17**	2,462	**26**	4,887		
9	1,084	**18**	2,649	**27**	5,262		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1105-3A.NR.U.DOL728.SPNNO4

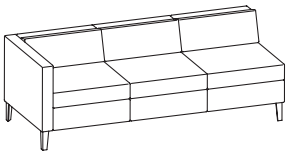
GK1105-3A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI THREE SEAT

Low Back, Arm Right, Wood Legs

model number	fabric grades		dimensions	W	D	H
GK1107-3W Low back, arm right, Wood legs	**1**	7,174	Overall	77 1/8"	31 1/2"	27 7/8"
			Seat	73"	21"	17 1/4"
			Arm			26 7/8"
			Between arms			



Upholstery Requirements: GK1107-3W

	Dual Upholstery	
Fabric yds	Cushions 4.4	Frame 5.2
Leather ft²	Cushions 101.2	Frame 119.6
Shipping weight		171 lbs.
Cube		78.5

Cushion

1		**10**	1,044	**19**	2,401	**L1**	1,598
2	96	**11**	1,170	**20**	2,558	**L2**	2,916
3	193	**12**	1,296	**21**	2,717	**L3**	4,500
COM/4	286	**13**	1,455	**22**	2,874	**L4**	5,820
5	412	**14**	1,611	**23**	3,190	**L5**	7,140
6	539	**15**	1,771	**24**	3,506		
7	666	**16**	1,927	**25**	3,820		
8	792	**17**	2,084	**26**	4,137		
9	918	**18**	2,243	**27**	4,453		

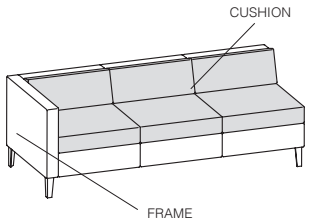
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $7,174 + grade 4 fabric cushion $286 + grade 2 fabric frame $115 = $7,575

Frame

1		**10**	1,232	**19**	2,836	**L1**	1,887
2	115	**11**	1,383	**20**	3,024	**L2**	3,447
3	227	**12**	1,532	**21**	3,210	**L3**	5,318
COM/4	338	**13**	1,719	**22**	3,396	**L4**	6,877
5	488	**14**	1,905	**23**	3,769	**L5**	8,436
6	637	**15**	2,091	**24**	4,142		
7	785	**16**	2,277	**25**	4,515		
8	935	**17**	2,462	**26**	4,887		
9	1,084	**18**	2,649	**27**	5,262		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

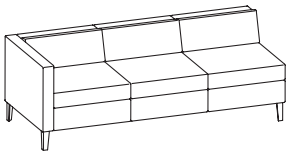
GK1107-3W.777.NR.U.DOL728.SPNNO4

GK1107-3W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CIJI THREE SEAT

Low Back, Arm Right, Aluminum Legs

model number	fabric grades
GK1107-3A Low back, arm right, Aluminum legs	**1** 7,489



dimensions	W	D	H
Overall	77 1/8"	31 1/2"	27 7/8"
Seat	73"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1107-3A

	Dual Upholstery	
Fabric yds	Cushions 4.4	Frame 5.2
Leather ft²	Cushions 101.2	Frame 119.6
Shipping weight		171 lbs.
Cube		78.5

Cushion

1		**10**	1,044	**19**	2,401	**L1**	1,598
2	96	**11**	1,170	**20**	2,558	**L2**	2,916
3	193	**12**	1,296	**21**	2,717	**L3**	4,500
COM/4	286	**13**	1,455	**22**	2,874	**L4**	5,820
5	412	**14**	1,611	**23**	3,190	**L5**	7,140
6	539	**15**	1,771	**24**	3,506		
7	666	**16**	1,927	**25**	3,820		
8	792	**17**	2,084	**26**	4,137		
9	918	**18**	2,243	**27**	4,453		

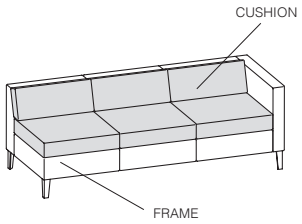
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $7,489 + grade 4 fabric cushion $286 + grade 2 fabric frame $115 = $7,890

Frame

1		**10**	1,232	**19**	2,836	**L1**	1,887
2	115	**11**	1,383	**20**	3,024	**L2**	3,447
3	227	**12**	1,532	**21**	3,210	**L3**	5,318
COM/4	338	**13**	1,719	**22**	3,396	**L4**	6,877
5	488	**14**	1,905	**23**	3,769	**L5**	8,436
6	637	**15**	2,091	**24**	4,142		
7	785	**16**	2,277	**25**	4,515		
8	935	**17**	2,462	**26**	4,887		
9	1,084	**18**	2,649	**27**	5,262		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1107-3A.NR.U.DOL728.SPNNO4

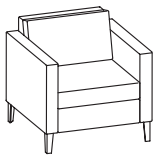
GK1107-3A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI SINGLE SEAT

Mid Back, with Arms, Wood Legs

model number	fabric grades
GK1111-1W Mid back, with arms, Wood legs	**1** 4,242



dimensions	W	D	H
Overall	31 3/4"	31 1/2"	32 1/8"
Seat	24"	21"	17 1/4"
Arm			26 7/8"
Between arms	24"		

Upholstery Requirements: GK1111-1W

	Dual Upholstery	
Fabric yds	Cushions 1.5	Frame 3.8
Leather ft²	Cushions 34.5	Frame 87.4
Shipping weight		102 lbs.
Cube		28.0

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

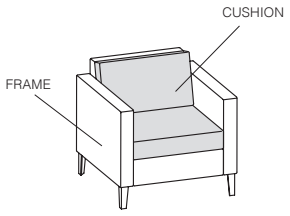
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,242 + grade 4 fabric cushion $99 + grade 2 fabric frame $85 = $4,426

Frame

1		**10**	902	**19**	2,074	**L1**	1,381
2	85	**11**	1,011	**20**	2,211	**L2**	2,520
3	166	**12**	1,120	**21**	2,346	**L3**	3,888
COM/4	248	**13**	1,257	**22**	2,483	**L4**	5,027
5	357	**14**	1,391	**23**	2,754	**L5**	6,166
6	466	**15**	1,529	**24**	3,027		
7	575	**16**	1,665	**25**	3,301		
8	683	**17**	1,801	**26**	3,574		
9	793	**18**	1,938	**27**	3,845		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

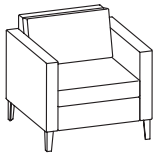
GK1111-1W.777.NR.U.DOL728.SPNNO4

GK1111-1W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CIJI SINGLE SEAT

Mid Back, with Arms, Aluminum Legs

model number	fabric grades
GK1111-1A Mid back, with arms, Aluminum legs	**1** 4,552



dimensions	W	D	H
Overall	31 3/4"	31 1/2"	32 1/8"
Seat	24"	21"	17 1/4"
Arm			26 7/8"
Between arms	24"		

Upholstery Requirements: GK1111-1A

	Dual Upholstery	
Fabric yds	Cushions 1.5	Frame 3.8
Leather ft²	Cushions 34.5	Frame 87.4
Shipping weight		102 lbs.
Cube		28.0

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

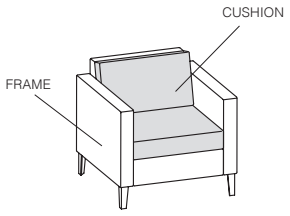
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,552 + grade 4 fabric cushion $99 + grade 2 fabric frame $85 = $4,736

Frame

1		**10**	902	**19**	2,074	**L1**	1,381
2	85	**11**	1,011	**20**	2,211	**L2**	2,520
3	166	**12**	1,120	**21**	2,346	**L3**	3,888
COM/4	248	**13**	1,257	**22**	2,483	**L4**	5,027
5	357	**14**	1,391	**23**	2,754	**L5**	6,166
6	466	**15**	1,529	**24**	3,027		
7	575	**16**	1,665	**25**	3,301		
8	683	**17**	1,801	**26**	3,574		
9	793	**18**	1,938	**27**	3,845		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1111-1A.NR.U.DOL728.SPNNO4

GK1111-1A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI SINGLE SEAT

Mid Back, Armless, Wood Legs

model number	fabric grades	dimensions	W	D	H
GK1113-1W Mid back, armless, Wood Legs	**1** 3,249	Overall	24 5/8"	31 1/2"	32 1/8"
		Seat	24"	21"	17 1/4"



Upholstery Requirements: GK1113-1W

	Dual Upholstery	
Fabric yds	Cushions 1.5	Frame 1.5
Leather ft²	Cushions 34.5	Frame 34.5
Shipping weight		82 lbs.
Cube		28.0

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

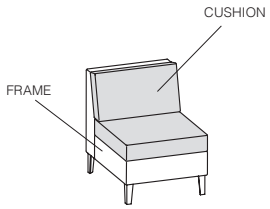
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $3,249 + grade 4 fabric cushion $99 + grade 2 fabric frame $34 = $3,382

Frame

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

GK1113-1W.777.NR.U.DOL728.SPNNO4

GK1113-1W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CIJI SINGLE SEAT

Mid Back, Armless, Aluminum Legs

model number	fabric grades
GK1113-1A Mid back, armless, Aluminum Legs	**1** 3,564



dimensions	W	D	H
Overall	24 5/8"	31 1/2"	32 1/8"
Seat	24"	21"	17 1/4"

Upholstery Requirements: GK1113-1A

	Dual Upholstery	
Fabric yds	Cushions 1.5	Frame 1.5
Leather ft²	Cushions 34.5	Frame 34.5
Shipping weight		82 lbs.
Cube		28.0

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

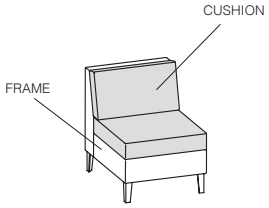
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $3,564 + grade 4 fabric cushion $99 + grade 2 fabric frame $34 = $3,697

Frame

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1113-1A.NR.U.DOL728.SPNNO4

GK1113-1A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI SINGLE SEAT

Mid Back, Arm Left, Wood Legs

model number	fabric grades
GK1115-1W Mid back, arm left, Wood legs	**1** 3,995



dimensions	W	D	H
Overall	28 1/8"	31 1/2"	32 1/8"
Seat	24"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1115-1W

	Dual Upholstery	
Fabric yds	Cushions 1.5	Frame 3
Leather ft²	Cushions 34.5	Frame 57.5
Shipping weight		92 lbs.
Cube		28.0

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

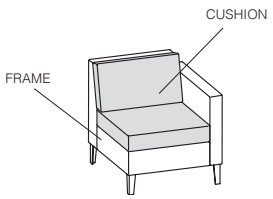
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $3,995 + grade 4 fabric cushion $99 + grade 2 fabric frame $66 = $4,160

Frame

1		**10**	712	**19**	1,638	**L1**	1,090
2	66	**11**	799	**20**	1,746	**L2**	1,990
3	131	**12**	886	**21**	1,853	**L3**	3,069
COM/4	197	**13**	991	**22**	1,962	**L4**	3,969
5	283	**14**	1,098	**23**	2,176	**L5**	4,868
6	367	**15**	1,208	**24**	2,391		
7	454	**16**	1,315	**25**	2,606		
8	541	**17**	1,423	**26**	2,821		
9	628	**18**	1,530	**27**	3,037		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

GK1115-1W.777.NR.U.DOL728.SPNNO4

GK1115-1W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CIJI SINGLE SEAT

Mid Back, Arm Left, Aluminum Legs

model number	fabric grades
GK1115-1A Mid back, arm left, Aluminum legs	**1** 4,308



dimensions	W	D	H
Overall	28 1/8"	31 1/2"	32 1/8"
Seat	24"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1115-1A

	Dual Upholstery	
Fabric yds	Cushions 1.5	Frame 3
Leather ft²	Cushions 34.5	Frame 57.5
Shipping weight		92 lbs.
Cube		28.0

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

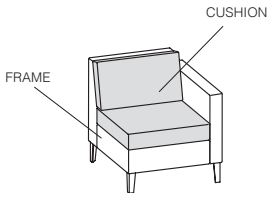
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,308 + grade 4 fabric cushion $99 + grade 2 fabric frame $66 = $4,473

Frame

1		**10**	712	**19**	1,638	**L1**	1,090
2	66	**11**	799	**20**	1,746	**L2**	1,990
3	131	**12**	886	**21**	1,853	**L3**	3,069
COM/4	197	**13**	991	**22**	1,962	**L4**	3,969
5	283	**14**	1,098	**23**	2,176	**L5**	4,868
6	367	**15**	1,208	**24**	2,391		
7	454	**16**	1,315	**25**	2,606		
8	541	**17**	1,423	**26**	2,821		
9	628	**18**	1,530	**27**	3,037		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1115-1A.NR.U.DOL728.SPNNO4

GK1115-1A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI SINGLE SEAT

Mid Back, Arm Right, Wood Legs

model number	fabric grades
GK1117-1W Mid back, arm right, Wood legs	**1** 3,995



dimensions	W	D	H
Overall	28 1/8"	31 1/2"	32 1/8"
Seat	24"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1117-1W

	Dual Upholstery	
Fabric yds	Cushions 1.5	Frame 3
Leather ft²	Cushions 34.5	Frame 69
Shipping weight		92 lbs.
Cube		28.0

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

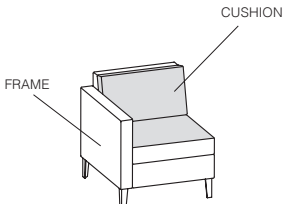
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $3,995 + grade 4 fabric cushion $99 + grade 2 fabric frame $66 = $4,160

Frame

1		**10**	712	**19**	1,638	**L1**	1,090
2	66	**11**	799	**20**	1,746	**L2**	1,990
3	131	**12**	886	**21**	1,853	**L3**	3,069
COM/4	197	**13**	991	**22**	1,962	**L4**	3,969
5	283	**14**	1,098	**23**	2,176	**L5**	4,868
6	367	**15**	1,208	**24**	2,391		
7	454	**16**	1,315	**25**	2,606		
8	541	**17**	1,423	**26**	2,821		
9	628	**18**	1,530	**27**	3,037		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

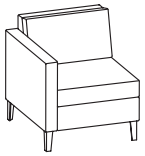
GK1117-1W.777.NR.U.DOL728.SPNNO4

GK1117-1W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

CIJI SINGLE SEAT

Mid Back, Arm Left, Aluminum Legs

model number	fabric grades
GK1117-1A Mid back, arm left, Aluminum legs	**1** 4,308



dimensions	W	D	H
Overall	28 1/8"	31 1/2"	32 1/8"
Seat	24"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1117-1A

	Dual Upholstery	
Fabric yds	Cushions 1.5	Frame 3
Leather ft²	Cushions 34.5	Frame 57.5
Shipping weight		92 lbs.
Cube		28.0

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

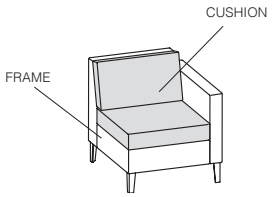
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,308 + grade 4 fabric cushion $99 + grade 2 fabric frame $66 = $4,473

Frame

1		**10**	712	**19**	1,638	**L1**	1,090
2	66	**11**	799	**20**	1,746	**L2**	1,990
3	131	**12**	886	**21**	1,853	**L3**	3,069
COM/4	197	**13**	991	**22**	1,962	**L4**	3,969
5	283	**14**	1,098	**23**	2,176	**L5**	4,868
6	367	**15**	1,208	**24**	2,391		
7	454	**16**	1,315	**25**	2,606		
8	541	**17**	1,423	**26**	2,821		
9	628	**18**	1,530	**27**	3,037		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1117-1A.NR.U.DOL728.SPNNO4

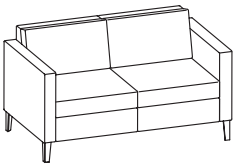
GK1117-1A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI TWO SEAT

Mid Back, with Arms, Wood Legs

model number	fabric grades
GK1111-2W Mid back, with arms, Wood legs	**1** 5,942



dimensions	W	D	H
Overall	56 1/4"	31 1/2"	32 1/8"
Seat	48 1/2"	21"	17 1/4"
Arm			26 7/8"
Between arms	48 1/2"		

Upholstery Requirements: GK1111-2W

	Dual Upholstery
Fabric yds	Cushions 2.9 Frame 5.3
Leather ft²	Cushions 66.7 Frame 121.9
Shipping weight	127 lbs.
Cube	35

Cushion

1		**10**	689	**19**	1,583	**L1**	1,054
2	64	**11**	771	**20**	1,687	**L2**	1,924
3	128	**12**	854	**21**	1,791	**L3**	2,967
COM/4	190	**13**	959	**22**	1,895	**L4**	3,837
5	273	**14**	1,063	**23**	2,104	**L5**	4,706
6	356	**15**	1,166	**24**	2,311		
7	439	**16**	1,272	**25**	2,520		
8	523	**17**	1,376	**26**	2,726		
9	605	**18**	1,480	**27**	2,935		

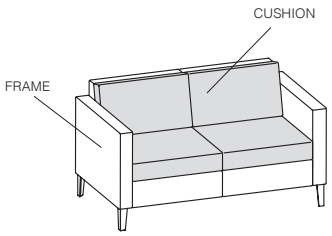
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $5,942 + grade 4 fabric cushion $190 + grade 2 fabric frame $118 = $6,250

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	1,258	**19**	2,891	**L1**	1,924
2	118	**11**	1,410	**20**	3,080	**L2**	3,514
3	231	**12**	1,562	**21**	3,272	**L3**	5,421
COM/4	345	**13**	1,750	**22**	3,462	**L4**	7,011
5	497	**14**	1,941	**23**	3,841	**L5**	8,599
6	649	**15**	2,131	**24**	4,221		
7	800	**16**	2,322	**25**	4,603		
8	953	**17**	2,512	**26**	4,982		
9	1,107	**18**	2,702	**27**	5,362		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

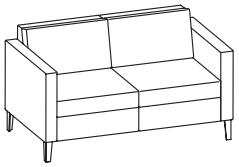
GK1111-2W.777.NR.U.DOL728.SPNNO4

GK1111-2W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY UPHOLSTERY**	**CUSHION UPHOLSTERY**	**FRAME REQUEST**

CIJI TWO SEAT

Mid Back, with Arms, Aluminum Legs

model number	fabric grades
GK1111-2A Mid back, with arms, Aluminum legs	**1** 6,256



dimensions	W	D	H
Overall	56 1/4"	31 1/2"	32 1/8"
Seat	48 1/2"	21"	17 1/4"
Arm			26 7/8"
Between arms	48 1/2"		

Upholstery Requirements: GK1111-2A

	Dual Upholstery
Fabric yds	Cushions 2.9 Frame 5.3
Leather ft²	Cushions 66.7 Frame 121.9
Shipping weight	127 lbs.
Cube	35

Cushion

1		**10**	689	**19**	1,583	**L1**	1,054
2	64	**11**	771	**20**	1,687	**L2**	1,924
3	128	**12**	854	**21**	1,791	**L3**	2,967
COM/4	190	**13**	959	**22**	1,895	**L4**	3,837
5	273	**14**	1,063	**23**	2,104	**L5**	4,706
6	356	**15**	1,166	**24**	2,311		
7	439	**16**	1,272	**25**	2,520		
8	523	**17**	1,376	**26**	2,726		
9	605	**18**	1,480	**27**	2,935		

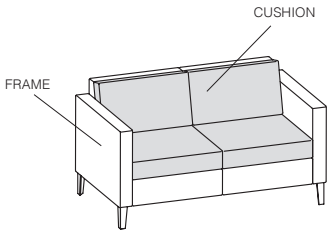
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $6,256 + grade 4 fabric cushion $190 + grade 2 fabric frame $118 = $6,564

Frame

1		**10**	1,258	**19**	2,891	**L1**	1,924
2	118	**11**	1,410	**20**	3,080	**L2**	3,514
3	231	**12**	1,562	**21**	3,272	**L3**	5,421
COM/4	345	**13**	1,750	**22**	3,462	**L4**	7,011
5	497	**14**	1,941	**23**	3,841	**L5**	8,599
6	649	**15**	2,131	**24**	4,221		
7	800	**16**	2,322	**25**	4,603		
8	953	**17**	2,512	**26**	4,982		
9	1,107	**18**	2,702	**27**	5,362		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1111-2A.NR.U.DOL728.SPNNO4

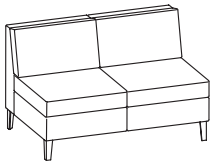
GK1111-2A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI TWO SEAT

Mid Back, Armless, Wood Legs

model number	fabric grades	dimensions	W	D	H
GK1113-2W Mid back, armless, Wood Legs	**1** 4,905	Overall	49 1/8"	31 1/2"	32 1/8"
		Seat	48 1/2"	21"	17 1/4"



Upholstery Requirements: GK1113-2W

	Dual Upholstery		
Fabric yds	Cushions 2.9	Frame 2.5	
Leather ft²	Cushions 66.7	Frame 57.5	
Shipping weight			107 lbs.
Cube			35

Cushion

1		**10**	689	**19**	1,583	**L1**	1,054
2	64	**11**	771	**20**	1,687	**L2**	1,924
3	128	**12**	854	**21**	1,791	**L3**	2,967
COM/4	190	**13**	959	**22**	1,895	**L4**	3,837
5	273	**14**	1,063	**23**	2,104	**L5**	4,706
6	356	**15**	1,166	**24**	2,311		
7	439	**16**	1,272	**25**	2,520		
8	523	**17**	1,376	**26**	2,726		
9	605	**18**	1,480	**27**	2,935		

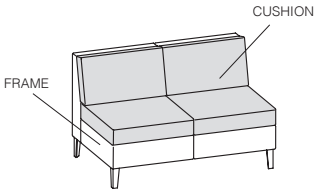
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,905 + grade 4 fabric cushion $190 + grade 2 fabric frame $56 = $5,151

Frame

1		**10**	596	**19**	1,364	**L1**	908
2	56	**11**	667	**20**	1,455	**L2**	1,659
3	110	**12**	738	**21**	1,544	**L3**	2,558
COM/4	164	**13**	827	**22**	1,634	**L4**	3,308
5	235	**14**	917	**23**	1,813	**L5**	4,059
6	308	**15**	1,007	**24**	1,994		
7	380	**16**	1,095	**25**	2,173		
8	451	**17**	1,186	**26**	2,351		
9	523	**18**	1,276	**27**	2,530		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

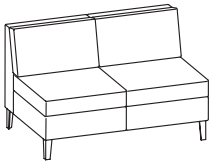
GK1113-2W.777.NR.U.DOL728.SPNNO4

GK1113-2W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY UPHOLSTERY**	**CUSHION UPHOLSTERY**	**FRAME REQUEST**

CIJI TWO SEAT

Mid Back, Armless, Aluminum Legs

model number	fabric grades
GK1113-2A Mid back, armless, Aluminum Legs	**1** 5,216



dimensions	W	D	H
Overall	49 1/8"	31 1/2"	32 1/8"
Seat	48 1/2"	21"	17 1/4"

Upholstery Requirements: GK1113-2A

	Dual Upholstery	
Fabric yds	Cushions 2.9	Frame 2.5
Leather ft²	Cushions 66.7	Frame 57.5
Shipping weight		107 lbs.
Cube		35

Cushion

1		**10**	689	**19**	1,583	**L1**	1,054
2	64	**11**	771	**20**	1,687	**L2**	1,924
3	128	**12**	854	**21**	1,791	**L3**	2,967
COM/4	190	**13**	959	**22**	1,895	**L4**	3,837
5	273	**14**	1,063	**23**	2,104	**L5**	4,706
6	356	**15**	1,166	**24**	2,311		
7	439	**16**	1,272	**25**	2,520		
8	523	**17**	1,376	**26**	2,726		
9	605	**18**	1,480	**27**	2,935		

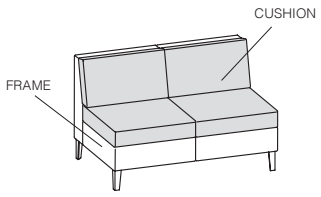
Frame

1		**10**	596	**19**	1,364	**L1**	908
2	56	**11**	667	**20**	1,455	**L2**	1,659
3	110	**12**	738	**21**	1,544	**L3**	2,558
COM/4	164	**13**	827	**22**	1,634	**L4**	3,308
5	235	**14**	917	**23**	1,813	**L5**	4,059
6	308	**15**	1,007	**24**	1,994		
7	380	**16**	1,095	**25**	2,173		
8	451	**17**	1,186	**26**	2,351		
9	523	**18**	1,276	**27**	2,530		

To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $5,216 + grade 4 fabric cushion $190 + grade 2 fabric frame $56 = $5,462

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1113-2A.NR.U.DOL728.SPNNO4

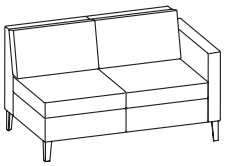
GK1113-2A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI TWO SEAT

Mid Back, Arm Left, Wood Legs

model number	fabric grades
GK1115-2W Mid back, arm left, Wood Legs	**1** 5,696



dimensions	W	D	H
Overall	52 5/8"	31 1/2"	32 1/8"
Seat	48 1/2"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1115-2W

	Dual Upholstery	
Fabric yds	Cushions 2.9	Frame 3.8
Leather ft²	Cushions 66.7	Frame 87.4
Shipping weight		117 lbs.
Cube		35

Cushion

1		**10**	689	**19**	1,583	**L1**	1,054
2	64	**11**	771	**20**	1,687	**L2**	1,924
3	128	**12**	854	**21**	1,791	**L3**	2,967
COM/4	190	**13**	959	**22**	1,895	**L4**	3,837
5	273	**14**	1,063	**23**	2,104	**L5**	4,706
6	356	**15**	1,166	**24**	2,311		
7	439	**16**	1,272	**25**	2,520		
8	523	**17**	1,376	**26**	2,726		
9	605	**18**	1,480	**27**	2,935		

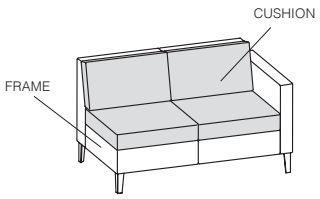
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $5,696 + grade 4 fabric cushion $190 + grade 2 fabric frame $85 = $5,971

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	902	**19**	2,074	**L1**	1,381
2	85	**11**	1,011	**20**	2,211	**L2**	2,520
3	166	**12**	1,120	**21**	2,346	**L3**	3,888
COM/4	248	**13**	1,257	**22**	2,483	**L4**	5,027
5	357	**14**	1,391	**23**	2,754	**L5**	6,166
6	466	**15**	1,529	**24**	3,027		
7	575	**16**	1,665	**25**	3,301		
8	683	**17**	1,801	**26**	3,574		
9	793	**18**	1,938	**27**	3,845		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

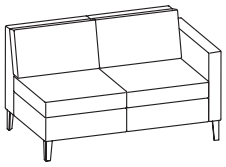
GK1115-2W.777.NR.U.DOL728.SPNNO4

GK1115-2W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY UPHOLSTERY**	**CUSHION UPHOLSTERY**	**FRAME REQUEST**

CIJI TWO SEAT

Mid Back, Arm Left, Aluminum Legs

model number	fabric grades
GK1115-2A Mid back, arm left, Aluminum Legs	**1** 6,012



dimensions	W	D	H
Overall	52 5/8"	31 1/2"	32 1/8"
Seat	48 1/2"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1115-2A

	Dual Upholstery	
Fabric yds	Cushions 2.9	Frame 3.8
Leather ft²	Cushions 66.7	Frame 87.4
Shipping weight		117 lbs.
Cube		35

Cushion

1		**10**	689	**19**	1,583	**L1**	1,054
2	64	**11**	771	**20**	1,687	**L2**	1,924
3	128	**12**	854	**21**	1,791	**L3**	2,967
COM/4	190	**13**	959	**22**	1,895	**L4**	3,837
5	273	**14**	1,063	**23**	2,104	**L5**	4,706
6	356	**15**	1,166	**24**	2,311		
7	439	**16**	1,272	**25**	2,520		
8	523	**17**	1,376	**26**	2,726		
9	605	**18**	1,480	**27**	2,935		

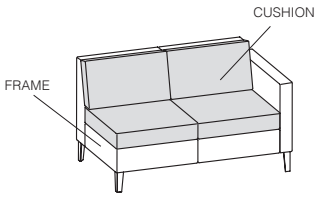
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $6,012 + grade 4 fabric cushion $190 + grade 2 fabric frame $85 = $6,287

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	902	**19**	2,074	**L1**	1,381
2	85	**11**	1,011	**20**	2,211	**L2**	2,520
3	166	**12**	1,120	**21**	2,346	**L3**	3,888
COM/4	248	**13**	1,257	**22**	2,483	**L4**	5,027
5	357	**14**	1,391	**23**	2,754	**L5**	6,166
6	466	**15**	1,529	**24**	3,027		
7	575	**16**	1,665	**25**	3,301		
8	683	**17**	1,801	**26**	3,574		
9	793	**18**	1,938	**27**	3,845		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1115-2A.NR.U.DOL728.SPNNO4

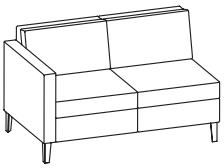
GK1115-2A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI TWO SEAT

Mid Back, Arm Right, Wood Legs

model number	fabric grades
GK1117-2W Mid back, arm right, Wood Legs	**1** 5,696



dimensions	W	D	H
Overall	52 5/8"	31 1/2"	32 1/8"
Seat	48 1/2"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1117-2W

	Dual Upholstery	
Fabric yds	Cushions 2.9	Frame 3.8
Leather ft²	Cushions 66.7	Frame 87.4
Shipping weight		117 lbs.
Cube		35

Cushion

1		**10**	689	**19**	1,583	**L1**	1,054
2	64	**11**	771	**20**	1,687	**L2**	1,924
3	128	**12**	854	**21**	1,791	**L3**	2,967
COM/4	190	**13**	959	**22**	1,895	**L4**	3,837
5	273	**14**	1,063	**23**	2,104	**L5**	4,706
6	356	**15**	1,166	**24**	2,311		
7	439	**16**	1,272	**25**	2,520		
8	523	**17**	1,376	**26**	2,726		
9	605	**18**	1,480	**27**	2,935		

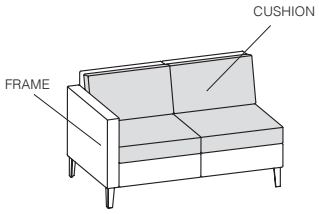
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $5,696 + grade 4 fabric cushion $190 + grade 2 fabric frame $85 = $5,971

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	902	**19**	2,074	**L1**	1,381
2	85	**11**	1,011	**20**	2,211	**L2**	2,520
3	166	**12**	1,120	**21**	2,346	**L3**	3,888
COM/4	248	**13**	1,257	**22**	2,483	**L4**	5,027
5	357	**14**	1,391	**23**	2,754	**L5**	6,166
6	466	**15**	1,529	**24**	3,027		
7	575	**16**	1,665	**25**	3,301		
8	683	**17**	1,801	**26**	3,574		
9	793	**18**	1,938	**27**	3,845		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

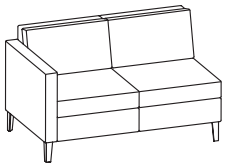
GK1117-2W.777.NR.U.DOL728.SPNNO4

GK1117-2W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY UPHOLSTERY**	**CUSHION UPHOLSTERY**	**FRAME REQUEST**

CIJI TWO SEAT

Mid Back, Arm Right, Aluminum Legs

model number	fabric grades
GK1117-2A Mid back, arm right, Aluminum Legs	**1** 6,012



dimensions	W	D	H
Overall	52 5/8"	31 1/2"	32 1/8"
Seat	48 1/2"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1117-2A

	Dual Upholstery	
Fabric yds	Cushions 2.9	Frame 3.8
Leather ft²	Cushions 66.7	Frame 87.4
Shipping weight		117 lbs.
Cube		35

Cushion

1		**10**	689	**19**	1,583	**L1**	1,054
2	64	**11**	771	**20**	1,687	**L2**	1,924
3	128	**12**	854	**21**	1,791	**L3**	2,967
COM/4	190	**13**	959	**22**	1,895	**L4**	3,837
5	273	**14**	1,063	**23**	2,104	**L5**	4,706
6	356	**15**	1,166	**24**	2,311		
7	439	**16**	1,272	**25**	2,520		
8	523	**17**	1,376	**26**	2,726		
9	605	**18**	1,480	**27**	2,935		

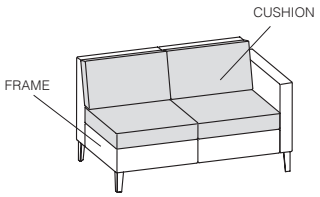
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $6,012 + grade 4 fabric cushion $190 + grade 2 fabric frame $85 = $6,287

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	902	**19**	2,074	**L1**	1,381
2	85	**11**	1,011	**20**	2,211	**L2**	2,520
3	166	**12**	1,120	**21**	2,346	**L3**	3,888
COM/4	248	**13**	1,257	**22**	2,483	**L4**	5,027
5	357	**14**	1,391	**23**	2,754	**L5**	6,166
6	466	**15**	1,529	**24**	3,027		
7	575	**16**	1,665	**25**	3,301		
8	683	**17**	1,801	**26**	3,574		
9	793	**18**	1,938	**27**	3,845		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1117-2A.NR.U.DOL728.SPNNO4

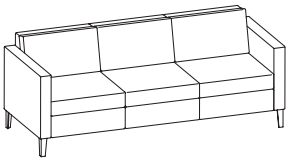
GK1117-2A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI THREE SEAT

Mid Back, with Arms, Wood Legs

model number	fabric grades
GK1111-3W Mid back, with arms. Wood legs	**1** 7,565



dimensions	W	D	H
Overall	80 3/4"	31 1/2"	32 1/8"
Seat	73"	21"	17 1/4"
Arm			26 7/8"
Between arms	73"		

Upholstery Requirements: GK1111-3W

	Dual Upholstery	
Fabric yds	Cushions 4.4	Frame 5.9
Leather ft²	Cushions 101.2	Frame 135.7
Shipping weight		188 lbs.
Cube		78.5

Cushion

1		**10**	1,044	**19**	2,401	**L1**	1,598
2	96	**11**	1,170	**20**	2,558	**L2**	2,916
3	193	**12**	1,296	**21**	2,717	**L3**	4,500
COM/4	286	**13**	1,455	**22**	2,874	**L4**	5,820
5	412	**14**	1,611	**23**	3,190	**L5**	7,140
6	539	**15**	1,771	**24**	3,506		
7	666	**16**	1,927	**25**	3,820		
8	792	**17**	2,084	**26**	4,137		
9	918	**18**	2,243	**27**	4,453		

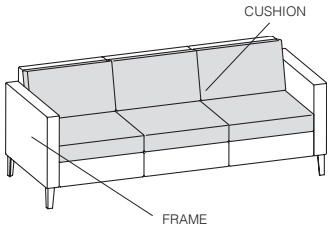
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $7,565 + grade 4 fabric cushion $286 + grade 2 fabric frame $129 = $7,980

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	1,398	**19**	3,218	**L1**	2,142
2	129	**11**	1,568	**20**	3,431	**L2**	3,910
3	256	**12**	1,736	**21**	3,642	**L3**	6,035
COM/4	384	**13**	1,948	**22**	3,852	**L4**	7,803
5	552	**14**	2,159	**23**	4,276	**L5**	9,573
6	723	**15**	2,373	**24**	4,700		
7	891	**16**	2,585	**25**	5,123		
8	1,059	**17**	2,794	**26**	5,546		
9	1,230	**18**	3,007	**27**	5,968		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

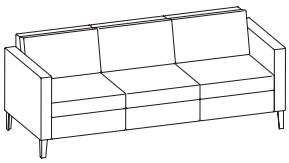
GK1111-3W.777.NR.U.DOL728.SPNNO4

GK1111-3W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY UPHOLSTERY**	**CUSHION UPHOLSTERY**	**FRAME REQUEST**

CIJI THREE SEAT

Mid Back, with Arms, Aluminum Legs

model number	fabric grades
GK1111-3A Mid back, with arms, Aluminum legs	**1** 7,881



dimensions	W	D	H
Overall	80 3/4"	31 1/2"	32 1/8"
Seat	73"	21"	17 1/4"
Arm			26 7/8"
Between arms	73"		

Upholstery Requirements: GK1111-3A

	Dual Upholstery	
Fabric yds	Cushions 4.4	Frame 5.9
Leather ft²	Cushions 101.2	Frame 135.7
Shipping weight		188 lbs.
Cube		78.5

Cushion

1		**10**	1,044	**19**	2,401	**L1**	1,598
2	96	**11**	1,170	**20**	2,558	**L2**	2,916
3	193	**12**	1,296	**21**	2,717	**L3**	4,500
COM/4	286	**13**	1,455	**22**	2,874	**L4**	5,820
5	412	**14**	1,611	**23**	3,190	**L5**	7,140
6	539	**15**	1,771	**24**	3,506		
7	666	**16**	1,927	**25**	3,820		
8	792	**17**	2,084	**26**	4,137		
9	918	**18**	2,243	**27**	4,453		

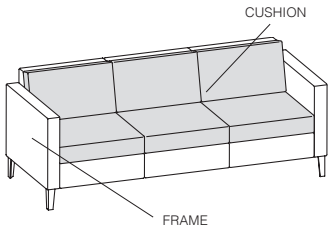
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $7,881 + grade 4 fabric cushion $286 + grade 2 fabric frame $129 = $8,296

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	1,398	**19**	3,218	**L1**	2,142
2	129	**11**	1,568	**20**	3,431	**L2**	3,910
3	256	**12**	1,736	**21**	3,642	**L3**	6,035
COM/4	384	**13**	1,948	**22**	3,852	**L4**	7,803
5	552	**14**	2,159	**23**	4,276	**L5**	9,573
6	723	**15**	2,373	**24**	4,700		
7	891	**16**	2,585	**25**	5,123		
8	1,059	**17**	2,794	**26**	5,546		
9	1,230	**18**	3,007	**27**	5,968		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1111-3A.NR.U.DOL728.SPNNO4

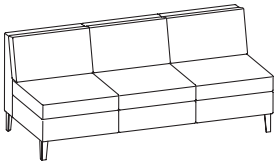
GK1111-3A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI THREE SEAT

Mid Back, Armless, Wood Legs

model number	fabric grades
GK1113-3W Mid back, armless, Wood Legs	**1** 6,309



dimensions	W	D	H
Overall	73 5/8"	31 1/2"	32 1/8"
Seat	73"	21"	17 1/4"

Upholstery Requirements: GK1113-3W

	Dual Upholstery	
Fabric yds	Cushions 4.4	Frame 3.3
Leather ft²	Cushions 101.2	Frame 75.9
Shipping weight		168 lbs.
Cube		78.5

Cushion

1		**10**	1,044	**19**	2,401	**L1**	1,598
2	96	**11**	1,170	**20**	2,558	**L2**	2,916
3	193	**12**	1,296	**21**	2,717	**L3**	4,500
COM/4	286	**13**	1,455	**22**	2,874	**L4**	5,820
5	412	**14**	1,611	**23**	3,190	**L5**	7,140
6	539	**15**	1,771	**24**	3,506		
7	666	**16**	1,927	**25**	3,820		
8	792	**17**	2,084	**26**	4,137		
9	918	**18**	2,243	**27**	4,453		

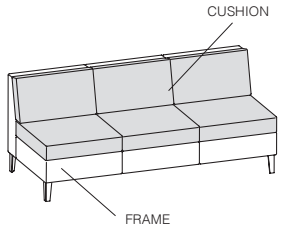
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $6,309 + grade 4 fabric cushion $286 + grade 2 fabric frame $73 = $6,668

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	783	**19**	1,801	**L1**	1,198
2	73	**11**	878	**20**	1,920	**L2**	2,188
3	145	**12**	973	**21**	2,038	**L3**	3,377
COM/4	215	**13**	1,091	**22**	2,156	**L4**	4,365
5	311	**14**	1,209	**23**	2,394	**L5**	5,354
6	405	**15**	1,329	**24**	2,630		
7	500	**16**	1,446	**25**	2,866		
8	596	**17**	1,565	**26**	3,103		
9	689	**18**	1,682	**27**	3,340		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

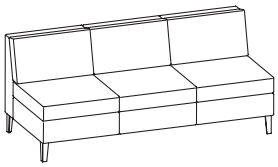
GK1113-3W.777.NR.U.DOL728.SPNNO4

GK1113-3W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY UPHOLSTERY**	**CUSHION UPHOLSTERY**	**FRAME REQUEST**

CIJI THREE SEAT

Mid Back, Armless, Aluminum Legs

model number	fabric grades
GK1113-3A Mid back, armless, Aluminum Legs	**1** 6,623



dimensions	W	D	H
Overall	73 5/8"	31 1/2"	32 1/8"
Seat	73"	21"	17 1/4"

Upholstery Requirements: GK1113-3A

	Dual Upholstery	
Fabric yds	Cushions 4.4	Frame 3.3
Leather ft²	Cushions 101.2	Frame 75.9
Shipping weight		168 lbs.
Cube		78.5

Cushion

1		**10**	1,044	**19**	2,401	**L1**	1,598
2	96	**11**	1,170	**20**	2,558	**L2**	2,916
3	193	**12**	1,296	**21**	2,717	**L3**	4,500
COM/4	286	**13**	1,455	**22**	2,874	**L4**	5,820
5	412	**14**	1,611	**23**	3,190	**L5**	7,140
6	539	**15**	1,771	**24**	3,506		
7	666	**16**	1,927	**25**	3,820		
8	792	**17**	2,084	**26**	4,137		
9	918	**18**	2,243	**27**	4,453		

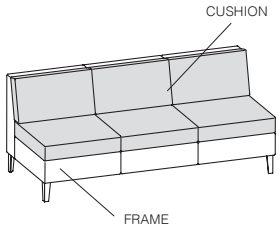
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $6,623 + grade 4 fabric cushion $286 + grade 2 fabric frame $73 = $6,982

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	783	**19**	1,801	**L1**	1,198
2	73	**11**	878	**20**	1,920	**L2**	2,188
3	145	**12**	973	**21**	2,038	**L3**	3,377
COM/4	215	**13**	1,091	**22**	2,156	**L4**	4,365
5	311	**14**	1,209	**23**	2,394	**L5**	5,354
6	405	**15**	1,329	**24**	2,630		
7	500	**16**	1,446	**25**	2,866		
8	596	**17**	1,565	**26**	3,103		
9	689	**18**	1,682	**27**	3,340		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1113-3A.NR.U.DOL728.SPNNO4

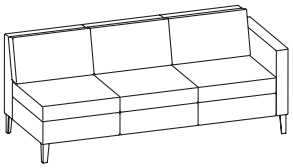
GK1111-3A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI THREE SEAT

Mid Back, Arm Left, Wood Legs

model number	fabric grades
GK1115-3W Mid back, arm left, Wood legs	**1** 7,299



dimensions	W	D	H
Overall	77 1/8"	31 1/2"	32 1/8"
Seat	73"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1115-3W

	Dual Upholstery
Fabric yds	Cushions 4.4 Frame 5.3
Leather ft²	Cushions 101.2 Frame 121.9
Shipping weight	178 lbs.
Cube	78.5

Cushion

1		**10**	1,044	**19**	2,401	**L1**	1,598
2	96	**11**	1,170	**20**	2,558	**L2**	2,916
3	193	**12**	1,296	**21**	2,717	**L3**	4,500
COM/4	286	**13**	1,455	**22**	2,874	**L4**	5,820
5	412	**14**	1,611	**23**	3,190	**L5**	7,140
6	539	**15**	1,771	**24**	3,506		
7	666	**16**	1,927	**25**	3,820		
8	792	**17**	2,084	**26**	4,137		
9	918	**18**	2,243	**27**	4,453		

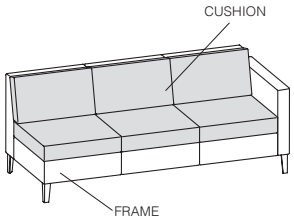
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $7,299 + grade 4 fabric cushion $286 + grade 2 fabric frame $118 = $7,703

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.

Frame

1		**10**	1,258	**19**	2,891	**L1**	1,924
2	118	**11**	1,410	**20**	3,080	**L2**	3,514
3	231	**12**	1,562	**21**	3,272	**L3**	5,421
COM/4	345	**13**	1,750	**22**	3,462	**L4**	7,011
5	497	**14**	1,941	**23**	3,841	**L5**	8,599
6	649	**15**	2,131	**24**	4,221		
7	800	**16**	2,322	**25**	4,603		
8	953	**17**	2,512	**26**	4,982		
9	1,107	**18**	2,702	**27**	5,362		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

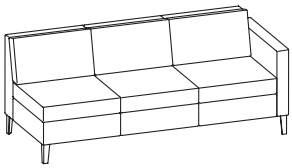
GK1115-3W.777.NR.U.DOL728.SPNNO4

GK1115-3W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY UPHOLSTERY**	**CUSHION UPHOLSTERY**	**FRAME REQUEST**

CIJI THREE SEAT

Mid Back, Arm Left, Aluminum Legs

model number	fabric grades
GK1115-3A Mid back, arm left, Aluminum legs	**1** 7,613



dimensions	W	D	H
Overall	77 1/8"	31 1/2"	32 1/8"
Seat	73"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1115-3A

	Dual Upholstery
Fabric yds	Cushions 4.4 Frame 5.3
Leather ft²	Cushions 101.2 Frame 121.9
Shipping weight	178 lbs.
Cube	78.5

Cushion

1		**10**	1,044	**19**	2,401	**L1**	1,598
2	96	**11**	1,170	**20**	2,558	**L2**	2,916
3	193	**12**	1,296	**21**	2,717	**L3**	4,500
COM/4	286	**13**	1,455	**22**	2,874	**L4**	5,820
5	412	**14**	1,611	**23**	3,190	**L5**	7,140
6	539	**15**	1,771	**24**	3,506		
7	666	**16**	1,927	**25**	3,820		
8	792	**17**	2,084	**26**	4,137		
9	918	**18**	2,243	**27**	4,453		

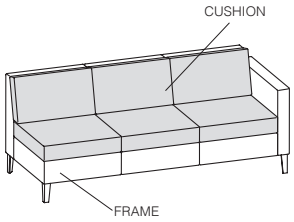
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $7,613 + grade 4 fabric cushion $286 + grade 2 fabric frame $118 = $8,017

Frame

1		**10**	1,258	**19**	2,891	**L1**	1,924
2	118	**11**	1,410	**20**	3,080	**L2**	3,514
3	231	**12**	1,562	**21**	3,272	**L3**	5,421
COM/4	345	**13**	1,750	**22**	3,462	**L4**	7,011
5	497	**14**	1,941	**23**	3,841	**L5**	8,599
6	649	**15**	2,131	**24**	4,221		
7	800	**16**	2,322	**25**	4,603		
8	953	**17**	2,512	**26**	4,982		
9	1,107	**18**	2,702	**27**	5,362		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1115-3A.NR.U.DOL728.SPNNO4

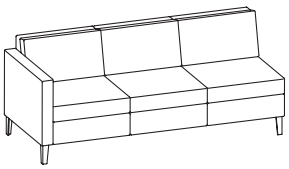
GK1115-3A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI THREE SEAT

Mid Back, Arm Right, Wood Legs

model number	fabric grades
GK1117-3W Mid back, arm right, Wood legs	**1** 7,299



dimensions	W	D	H
Overall	77 1/8"	31 1/2"	32 1/8"
Seat	73"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1117-3W

	Dual Upholstery
Fabric yds	Cushions 4.4 Frame 5.3
Leather ft²	Cushions 101.2 Frame 121.9
Shipping weight	178 lbs.
Cube	78.5

Cushion

1		**10**	1,044	**19**	2,401	**L1**	1,598
2	96	**11**	1,170	**20**	2,558	**L2**	2,916
3	193	**12**	1,296	**21**	2,717	**L3**	4,500
COM/4	286	**13**	1,455	**22**	2,874	**L4**	5,820
5	412	**14**	1,611	**23**	3,190	**L5**	7,140
6	539	**15**	1,771	**24**	3,506		
7	666	**16**	1,927	**25**	3,820		
8	792	**17**	2,084	**26**	4,137		
9	918	**18**	2,243	**27**	4,453		

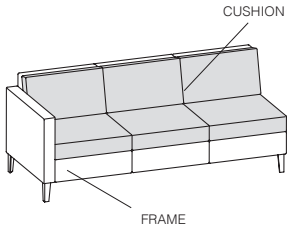
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $7,299 + grade 4 fabric cushion $286 + grade 2 fabric frame $118 = $7,703

Frame

1		**10**	1,258	**19**	2,891	**L1**	1,924
2	118	**11**	1,410	**20**	3,080	**L2**	3,514
3	231	**12**	1,562	**21**	3,272	**L3**	5,421
COM/4	345	**13**	1,750	**22**	3,462	**L4**	7,011
5	497	**14**	1,941	**23**	3,841	**L5**	8,599
6	649	**15**	2,131	**24**	4,221		
7	800	**16**	2,322	**25**	4,603		
8	953	**17**	2,512	**26**	4,982		
9	1,107	**18**	2,702	**27**	5,362		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

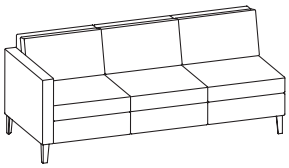
GK1117-3W.777.NR.U.DOL728.SPNNO4

GK1117-3W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY UPHOLSTERY**	**CUSHION UPHOLSTERY**	**FRAME REQUEST**

CIJI THREE SEAT

Mid Back, Arm Right, Aluminum Legs

model number	fabric grades
GK1117-3A Mid back, arm right, Aluminum legs	**1** 7,613



dimensions	W	D	H
Overall	77 1/8"	31 1/2"	32 1/8"
Seat	73"	21"	17 1/4"
Arm			26 7/8"
Between arms			

Upholstery Requirements: GK1117-3A

	Dual Upholstery
Fabric yds	Cushions 4.4 Frame 5.3
Leather ft²	Cushions 101.2 Frame 121.9
Shipping weight	178 lbs.
Cube	78.5

Cushion

1		**10**	1,044	**19**	2,401	**L1**	1,598
2	96	**11**	1,170	**20**	2,558	**L2**	2,916
3	193	**12**	1,296	**21**	2,717	**L3**	4,500
COM/4	286	**13**	1,455	**22**	2,874	**L4**	5,820
5	412	**14**	1,611	**23**	3,190	**L5**	7,140
6	539	**15**	1,771	**24**	3,506		
7	666	**16**	1,927	**25**	3,820		
8	792	**17**	2,084	**26**	4,137		
9	918	**18**	2,243	**27**	4,453		

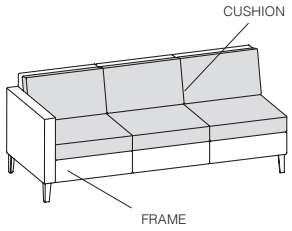
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $7,613 + grade 4 fabric cushion $286 + grade 2 fabric frame $118 = $8,017

Frame

1		**10**	1,258	**19**	2,891	**L1**	1,924
2	118	**11**	1,410	**20**	3,080	**L2**	3,514
3	231	**12**	1,562	**21**	3,272	**L3**	5,421
COM/4	345	**13**	1,750	**22**	3,462	**L4**	7,011
5	497	**14**	1,941	**23**	3,841	**L5**	8,599
6	649	**15**	2,131	**24**	4,221		
7	800	**16**	2,322	**25**	4,603		
8	953	**17**	2,512	**26**	4,982		
9	1,107	**18**	2,702	**27**	5,362		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1117-3A.NR.U.DOL728.SPNNO4

GK1117-3A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI CORNER UNIT

Low Back, Wood Legs

model number	fabric grades
GK1109W Low back, Wood Legs	**1** 4,386



dimensions	W	D	H
Overall	31 3/4"	31 1/4"	27 7/8"
Seat	20 3/4"	20 3/4"	17 1/4"

Upholstery Requirements: GK1109W

	Dual Upholstery	
Fabric yds	Cushions 2.7	Frame 2.4
Leather ft²	Cushions 62.1	Frame 55.2
Shipping weight	93 lbs.	
Cube	28	

Cushion

1		**10**	641	**19**	1,473	**L1**	981
2	61	**11**	718	**20**	1,570	**L2**	1,791
3	120	**12**	796	**21**	1,667	**L3**	2,763
COM/4	177	**13**	894	**22**	1,763	**L4**	3,574
5	254	**14**	989	**23**	1,960	**L5**	4,383
6	331	**15**	1,086	**24**	2,152		
7	409	**16**	1,185	**25**	2,345		
8	488	**17**	1,280	**26**	2,538		
9	563	**18**	1,378	**27**	2,734		

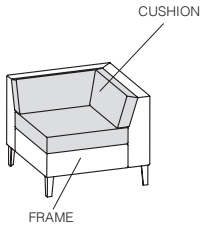
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,386 + grade 4 fabric cushion $177 + grade 2 fabric frame $54 = $4,617

Frame

1		**10**	572	**19**	1,311	**L1**	872
2	54	**11**	639	**20**	1,396	**L2**	1,592
3	105	**12**	709	**21**	1,484	**L3**	2,456
COM/4	158	**13**	794	**22**	1,568	**L4**	3,176
5	227	**14**	880	**23**	1,740	**L5**	3,895
6	294	**15**	968	**24**	1,912		
7	364	**16**	1,053	**25**	2,084		
8	433	**17**	1,138	**26**	2,257		
9	502	**18**	1,225	**27**	2,430		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

GK1109W.777.NR.U.DOL728.SPNNO4

GK1109W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY UPHOLSTERY**	**CUSHION UPHOLSTERY**	**FRAME REQUEST**

CIJI CORNER UNIT

Low Back, Aluminum Legs

model number	fabric grades	dimensions	W	D	H
GK1109A Low back, Aluminum Legs	**1** 4,698	Overall	31 3/4"	31 1/4"	27 7/8"
		Seat	20 3/4"	20 3/4"	17 1/4"



Upholstery Requirements: GK1109A

	Dual Upholstery
Fabric yds	Cushions 2.7 Frame 2.4
Leather ft²	Cushions 62.1 Frame 55.2
Shipping weight	93 lbs.
Cube	28

Cushion

1		**10**	641	**19**	1,473	**L1**	981
2	61	**11**	718	**20**	1,570	**L2**	1,791
3	120	**12**	796	**21**	1,667	**L3**	2,763
COM/4	177	**13**	894	**22**	1,763	**L4**	3,574
5	254	**14**	989	**23**	1,960	**L5**	4,383
6	331	**15**	1,086	**24**	2,152		
7	409	**16**	1,185	**25**	2,345		
8	488	**17**	1,280	**26**	2,538		
9	563	**18**	1,378	**27**	2,734		

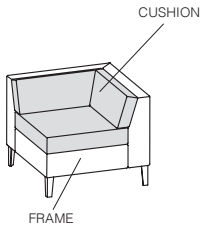
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,698 + grade 4 fabric cushion $177 + grade 2 fabric frame $54 = $4,929

Frame

1		**10**	572	**19**	1,311	**L1**	872
2	54	**11**	639	**20**	1,396	**L2**	1,592
3	105	**12**	709	**21**	1,484	**L3**	2,456
COM/4	158	**13**	794	**22**	1,568	**L4**	3,176
5	227	**14**	880	**23**	1,740	**L5**	3,895
6	294	**15**	968	**24**	1,912		
7	364	**16**	1,053	**25**	2,084		
8	433	**17**	1,138	**26**	2,257		
9	502	**18**	1,225	**27**	2,430		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1109A.NR.U.DOL728.SPNNO4

GK1109A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI CORNER UNIT

Mid Back, Wood Legs

model number	fabric grades
GK1119W Mid back, Wood legs	**1** 4,461



dimensions	W	D	H
Overall	31 3/4"	31 1/2"	32 1/8"
Seat	20 3/4"	20 3/4"	17 1/4"

Upholstery Requirements: GK1119W

	Dual Upholstery
Fabric yds	Cushions 2.7 Frame 2.5
Leather ft²	Cushions 62.1 Frame 57.5
Shipping weight	97 lbs.
Cube	28

Cushion

1		**10**	641	**19**	1,473	**L1**	981
2	61	**11**	718	**20**	1,570	**L2**	1,791
3	120	**12**	796	**21**	1,667	**L3**	2,763
COM/4	177	**13**	894	**22**	1,763	**L4**	3,574
5	254	**14**	989	**23**	1,960	**L5**	4,383
6	331	**15**	1,086	**24**	2,152		
7	409	**16**	1,185	**25**	2,345		
8	488	**17**	1,280	**26**	2,538		
9	563	**18**	1,378	**27**	2,734		

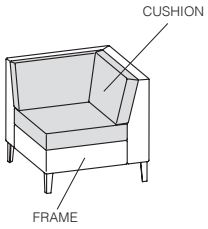
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,461 + grade 4 fabric cushion $177 + grade 2 fabric frame $56 = $4,694

Frame

1		**10**	596	**19**	1,364	**L1**	908
2	56	**11**	667	**20**	1,455	**L2**	1,659
3	110	**12**	738	**21**	1,544	**L3**	2,558
COM/4	164	**13**	827	**22**	1,634	**L4**	3,308
5	235	**14**	917	**23**	1,813	**L5**	4,059
6	308	**15**	1,007	**24**	1,994		
7	380	**16**	1,095	**25**	2,173		
8	451	**17**	1,186	**26**	2,351		
9	523	**18**	1,276	**27**	2,530		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

GK1119W.777.NR.U.DOL728.SPNNO4

GK1119W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY UPHOLSTERY**	**CUSHION UPHOLSTERY**	**FRAME REQUEST**

CIJI CORNER UNIT

Mid Back, Aluminum Legs

model number	fabric grades	dimensions	W	D	H
GK1119A Mid back, Aluminum legs	**1** 4,775	Overall	31 3/4"	31 1/2"	32 1/8"
		Seat	20 3/4"	20 3/4"	17 1/4"



Upholstery Requirements: GK1119A

	Dual Upholstery	
Fabric yds	Cushions 2.7	Frame 2.5
Leather ft²	Cushions 62.1	Frame 57.5
Shipping weight		97 lbs.
Cube		28

Cushion

1		**10**	641	**19**	1,473	**L1**	981
2	61	**11**	718	**20**	1,570	**L2**	1,791
3	120	**12**	796	**21**	1,667	**L3**	2,763
COM/4	177	**13**	894	**22**	1,763	**L4**	3,574
5	254	**14**	989	**23**	1,960	**L5**	4,383
6	331	**15**	1,086	**24**	2,152		
7	409	**16**	1,185	**25**	2,345		
8	488	**17**	1,280	**26**	2,538		
9	563	**18**	1,378	**27**	2,734		

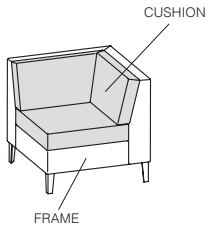
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,775 + grade 4 fabric cushion $177 + grade 2 fabric frame $56 = $5,008

Frame

1		**10**	596	**19**	1,364	**L1**	908
2	56	**11**	667	**20**	1,455	**L2**	1,659
3	110	**12**	738	**21**	1,544	**L3**	2,558
COM/4	164	**13**	827	**22**	1,634	**L4**	3,308
5	235	**14**	917	**23**	1,813	**L5**	4,059
6	308	**15**	1,007	**24**	1,994		
7	380	**16**	1,095	**25**	2,173		
8	451	**17**	1,186	**26**	2,351		
9	523	**18**	1,276	**27**	2,530		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1119A.NR.U.DOL728.SPNNO4

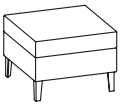
GK1119A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI BENCH

Single Seat, Wood Legs

model number	fabric grades
GK1121-1W Single seat, Wood legs	**1** 2,395



dimensions	W	D	H
Overall	24 5/8"	24 3/4"	17 1/4"
Seat	24 5/8"	24 3/4"	17 1/4"

Upholstery Requirements: GK1121-1W

	Dual Upholstery	
Fabric yds	Cushions 1.2	Frame 1.3
Leather ft²	Cushions 27.6	Frame 29.9
Shipping weight		64 lbs.
Cube		28

Cushion

1		**10**	286	**19**	657	**L1**	437
2	27	**11**	321	**20**	700	**L2**	797
3	54	**12**	356	**21**	742	**L3**	1,229
COM/4	81	**13**	398	**22**	785	**L4**	1,590
5	115	**14**	440	**23**	872	**L5**	1,948
6	148	**15**	486	**24**	958		
7	183	**16**	528	**25**	1,044		
8	218	**17**	572	**26**	1,129		
9	252	**18**	613	**27**	1,218		

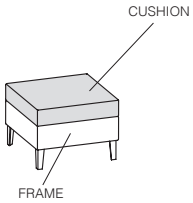
Frame

1		**10**	311	**19**	711	**L1**	473
2	31	**11**	348	**20**	758	**L2**	864
3	59	**12**	386	**21**	804	**L3**	1,332
COM/4	88	**13**	432	**22**	851	**L4**	1,722
5	124	**14**	477	**23**	944	**L5**	2,111
6	161	**15**	524	**24**	1,038		
7	199	**16**	572	**25**	1,130		
8	235	**17**	618	**26**	1,224		
9	273	**18**	665	**27**	1,317		

To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $2,395 + grade 4 fabric cushion $81 + grade 2 fabric frame $31 = $2,507

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

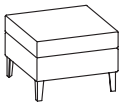
GK1121-1W.777.NR.U.DOL728.SPNNO4

GK1121-1W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY UPHOLSTERY**	**CUSHION UPHOLSTERY**	**FRAME REQUEST**

CIJI BENCH

Single Seat, Aluminum Legs

model number	fabric grades
GK1121-1A Single seat, Aluminum legs	**1** 2,705



dimensions	W	D	H
Overall	24 5/8"	24 3/4"	17 1/4"
Seat	24 5/8"	24 3/4"	17 1/4"

Upholstery Requirements: GK1121-1A

	Dual Upholstery	
Fabric yds	Cushions 1.2	Frame 1.3
Leather ft²	Cushions 27.6	Frame 29.9
Shipping weight		64 lbs.
Cube		28

Cushion

1		**10**	286	**19**	657	**L1**	437
2	27	**11**	321	**20**	700	**L2**	797
3	54	**12**	356	**21**	742	**L3**	1,229
COM/4	81	**13**	398	**22**	785	**L4**	1,590
5	115	**14**	440	**23**	872	**L5**	1,948
6	148	**15**	486	**24**	958		
7	183	**16**	528	**25**	1,044		
8	218	**17**	572	**26**	1,129		
9	252	**18**	613	**27**	1,218		

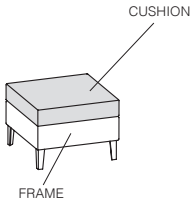
Frame

1		**10**	311	**19**	711	**L1**	473
2	31	**11**	348	**20**	758	**L2**	864
3	59	**12**	386	**21**	804	**L3**	1,332
COM/4	88	**13**	432	**22**	851	**L4**	1,722
5	124	**14**	477	**23**	944	**L5**	2,111
6	161	**15**	524	**24**	1,038		
7	199	**16**	572	**25**	1,130		
8	235	**17**	618	**26**	1,224		
9	273	**18**	665	**27**	1,317		

To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $2,705 + grade 4 fabric cushion $81 + grade 2 fabric frame $31 = $2,817

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1121-1A.NR.U.DOL728.SPNNO4

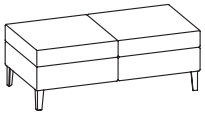
GK1121-1A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI BENCH

Two Seat, Wood Legs

model number	fabric grades
GK1121-2W Two seat, Wood legs	**1** 3,327



dimensions	W	D	H
Overall	49 1/8"	24 3/4"	17 1/4"
Seat	49 1/8"	24 3/4"	17 1/4"

Upholstery Requirements: GK1121-2W

	Dual Upholstery	
Fabric yds	Cushions 1.5	Frame 1.9
Leather ft²	Cushions 34.5	Frame 43.7
Shipping weight		74 lbs.
Cube		35

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

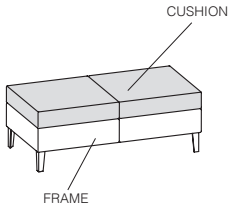
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $3,327 + grade 4 fabric cushion $99 + grade 2 fabric frame $44 = $3,470

Frame

1		**10**	452	**19**	1,039	**L1**	692
2	44	**11**	506	**20**	1,108	**L2**	1,262
3	85	**12**	561	**21**	1,174	**L3**	1,945
COM/4	125	**13**	630	**22**	1,243	**L4**	2,515
5	179	**14**	697	**23**	1,379	**L5**	3,084
6	234	**15**	766	**24**	1,515		
7	288	**16**	834	**25**	1,651		
8	342	**17**	902	**26**	1,788		
9	397	**18**	971	**27**	1,924		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

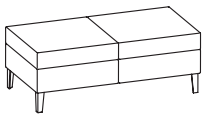
GK1121-2W.777.NR.U.DOL728.SPNNO4

GK1121-2W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY UPHOLSTERY**	**CUSHION UPHOLSTERY**	**FRAME REQUEST**

CIJI BENCH

Two Seat, Aluminum Legs

model number	fabric grades	dimensions	W	D	H
GK1121-2A Two seat, Aluminum legs	**1** 3,638	Overall	49 1/8"	24 3/4"	17 1/4"
		Seat	49 1/8"	24 3/4"	17 1/4"



Upholstery Requirements: GK1121-2A

	Dual Upholstery	
Fabric yds	Cushions 1.5	Frame 1.9
Leather ft²	Cushions 34.5	Frame 43.7
Shipping weight		74 lbs.
Cube		35

Cushion

1		**10**	358	**19**	820	**L1**	546
2	34	**11**	399	**20**	874	**L2**	998
3	66	**12**	444	**21**	929	**L3**	1,536
COM/4	99	**13**	497	**22**	981	**L4**	1,986
5	143	**14**	551	**23**	1,088	**L5**	2,435
6	186	**15**	604	**24**	1,196		
7	228	**16**	659	**25**	1,304		
8	272	**17**	712	**26**	1,413		
9	315	**18**	767	**27**	1,520		

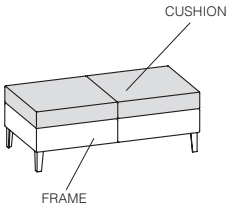
To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $3,638 + grade 4 fabric cushion $99 + grade 2 fabric frame $44 = $3,781

Frame

1		**10**	452	**19**	1,039	**L1**	692
2	44	**11**	506	**20**	1,108	**L2**	1,262
3	85	**12**	561	**21**	1,174	**L3**	1,945
COM/4	125	**13**	630	**22**	1,243	**L4**	2,515
5	179	**14**	697	**23**	1,379	**L5**	3,084
6	234	**15**	766	**24**	1,515		
7	288	**16**	834	**25**	1,651		
8	342	**17**	902	**26**	1,788		
9	397	**18**	971	**27**	1,924		

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1121-2A.NR.U.DOL728.SPNNO4

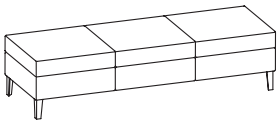
GK1121-2A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI BENCH

Three Seat, Wood Legs

model number	fabric grades
GK1121-3W Three seat, Wood legs	**1** 4,278



dimensions	W	D	H
Overall	73 5/8"	24 3/4"	17 1/4"
Seat	73 5/8"	24 3/4"	17 1/4"

Upholstery Requirements: GK1121-3W

	Dual Upholstery	
Fabric yds	Cushions 2.8	Frame 1.9
Leather ft²	Cushions 64.4	Frame 43.7

Shipping weight	125 lbs.
Cube	78.5

Cushion

1		**10**	666	**19**	1,529	**L1**	1,016
2	63	**11**	745	**20**	1,629	**L2**	1,857
3	123	**12**	826	**21**	1,729	**L3**	2,864
COM/4	183	**13**	927	**22**	1,830	**L4**	3,705
5	263	**14**	1,027	**23**	2,031	**L5**	4,545
6	345	**15**	1,127	**24**	2,230		
7	424	**16**	1,228	**25**	2,432		
8	504	**17**	1,329	**26**	2,634		
9	585	**18**	1,428	**27**	2,834		

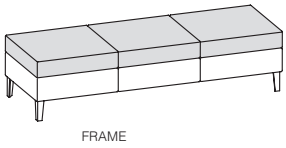
Frame

1		**10**	452	**19**	1,039	**L1**	692
2	44	**11**	506	**20**	1,108	**L2**	1,262
3	85	**12**	561	**21**	1,174	**L3**	1,945
COM/4	125	**13**	630	**22**	1,243	**L4**	2,515
5	179	**14**	697	**23**	1,379	**L5**	3,084
6	234	**15**	766	**24**	1,515		
7	288	**16**	834	**25**	1,651		
8	342	**17**	902	**26**	1,788		
9	397	**18**	971	**27**	1,924		

To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,278 + grade 4 fabric cushion $183 + grade 2 fabric frame $44 = $4,505

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	WOOD FINISH	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	Cherry finishes on Maple **Walnut finishes on Maple** **Maple finishes on Maple** **Oak finishes on Maple** *Light Rift Oak 301 not available on Maple.*	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

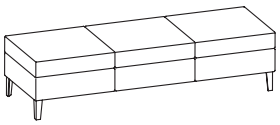
GK1121-3W.777.NR.U.DOL728.SPNNO4

GK1121-3W	777	NR	U	DOL728	SPNNO4
MODEL NUMBER	**WOOD FINISH**	**STITCH DETAIL**	**FLAMMABILITY UPHOLSTERY**	**CUSHION UPHOLSTERY**	**FRAME REQUEST**

CIJI BENCH

Three Seat, Aluminum Legs

model number	fabric grades
GK1121-3A Three seat, Aluminum legs	**1** 4,591



dimensions	W	D	H
Overall	73 5/8"	24 3/4"	17 1/4"
Seat	73 5/8"	24 3/4"	17 1/4"

Upholstery Requirements: GK1121-3A

	Dual Upholstery	
Fabric yds	Cushions 2.8	Frame 1.9
Leather ft²	Cushions 64.4	Frame 43.7
Shipping weight	125 lbs.	
Cube	78.5	

Cushion

1		**10**	666	**19**	1,529	**L1**	1,016
2	63	**11**	745	**20**	1,629	**L2**	1,857
3	123	**12**	826	**21**	1,729	**L3**	2,864
COM/4	183	**13**	927	**22**	1,830	**L4**	3,705
5	263	**14**	1,027	**23**	2,031	**L5**	4,545
6	345	**15**	1,127	**24**	2,230		
7	424	**16**	1,228	**25**	2,432		
8	504	**17**	1,329	**26**	2,634		
9	585	**18**	1,428	**27**	2,834		

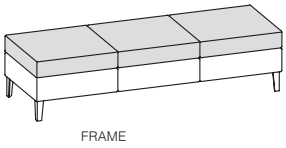
Frame

1		**10**	452	**19**	1,039	**L1**	692
2	44	**11**	506	**20**	1,108	**L2**	1,262
3	85	**12**	561	**21**	1,174	**L3**	1,945
COM/4	125	**13**	630	**22**	1,243	**L4**	2,515
5	179	**14**	697	**23**	1,379	**L5**	3,084
6	234	**15**	766	**24**	1,515		
7	288	**16**	834	**25**	1,651		
8	342	**17**	902	**26**	1,788		
9	397	**18**	971	**27**	1,924		

To calculate price of lounge with different fabric for cushion and frame; start with Grade 1 price, add appropriate grade price located in second row for cushion, and last add appropriate grade price located in third row for frame to the sum of the Grade 1 and cushion price.

Example: Grade 1 $4,591 + grade 4 fabric cushion $183 + grade 2 fabric frame $44 = $4,818

Select upholstery for everything else other than the seat and back cushions (the outside back, arms, sides, seat frame). You can specify the same fabric as the cushions or select other fabric.



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHION UPHOLSTERY	FRAME UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U** **CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1121-3A.NR.U.DOL728.SPNNO4

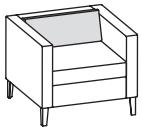
GK1121-3A	NR	U	DOL728	SPNNO4
MODEL NUMBER	**STITCH**	**FLAMMABILITY DETAIL**	**CUSHION UPHOLSTERY**	**FRAME UPHOLSTERY**

Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

CIJI REPLACEMENT PARTS

Back Cushions

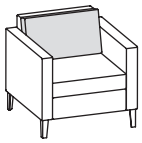
model number	fabric grades								dimensions	W	D	H
GK1131 Replacement back cushion for low back lounge	**1**	645	**10**	1,003	**19**	1,465	**L1**	1,191	Overall	24 5/8"	4"	11"
	2	679	**11**	1,044	**20**	1,519	**L2**	1,643	Upholstery Fabric yds			1.5
	3	711	**12**	1,089	**21**	1,574	**L3**	2,181	Leather ft²			34.5
	COM/4	744	**13**	1,142	**22**	1,626	**L4**	2,631				
	5	788	**14**	1,196	**23**	1,733	**L5**	3,080				
	6	831	**15**	1,249	**24**	1,841						
	7	873	**16**	1,304	**25**	1,949						
	8	917	**17**	1,357	**26**	2,058						
	9	960	**18**	1,412	**27**	2,165						



GK1133 Replacement back cushion for low back corner unit	**1**	1,206	**10**	1,564	**19**	2,026	**L1**	1,752	Overall	27 1/4"	4"	11"
	2	1,240	**11**	1,605	**20**	2,080	**L2**	2,204	Upholstery Fabric yds			1.5
	3	1,272	**12**	1,650	**21**	2,135	**L3**	2,742	Leather ft²			34.5
	COM/4	1,305	**13**	1,703	**22**	2,187	**L4**	3,192				
	5	1,349	**14**	1,757	**23**	2,294	**L5**	3,641				
	6	1,392	**15**	1,810	**24**	2,402						
	7	1,434	**16**	1,865	**25**	2,510						
	8	1,478	**17**	1,918	**26**	2,619						
	9	1,521	**18**	1,973	**27**	2,726						



GK1137 Replacement back cushion for mid back lounge	**1**	645	**10**	1,003	**19**	1,465	**L1**	1,191	Overall	24 5/8"	4"	15"
	2	679	**11**	1,044	**20**	1,519	**L2**	1,643	Upholstery Fabric yds			1.5
	3	711	**12**	1,089	**21**	1,574	**L3**	2,181	Leather ft²			34.5
	COM/4	744	**13**	1,142	**22**	1,626	**L4**	2,631				
	5	788	**14**	1,196	**23**	1,733	**L5**	3,080				
	6	831	**15**	1,249	**24**	1,841						
	7	873	**16**	1,304	**25**	1,949						
	8	917	**17**	1,357	**26**	2,058						
	9	960	**18**	1,412	**27**	2,165						



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHIONS UPHOLSTERY
	None **NR** Stitch detail **SD +$219**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1131.NR.U.DOL728

GK1131	NR	U	DOL728
MODEL NUMBER	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**

CIJI REPLACEMENT PARTS

Cushions and Arms

GK1139

Replacement back cushions for mid back corner unit



fabric grades								
1	1,206	**10**	1,564	**19**	2,026	**L1**	1,752
2	1,240	**11**	1,605	**20**	2,080	**L2**	2,204
3	1,272	**12**	1,650	**21**	2,135	**L3**	2,742
COM/4	1,305	**13**	1,703	**22**	2,187	**L4**	3,192
5	1,349	**14**	1,757	**23**	2,294	**L5**	3,641
6	1,392	**15**	1,810	**24**	2,402		
7	1,434	**16**	1,865	**25**	2,510		
8	1,478	**17**	1,918	**26**	2,619		
9	1,521	**18**	1,973	**27**	2,726		

dimensions	W	D	H
Overall	24 5/8"	4"	15"
Upholstery Fabric yds			1.5
Leather ft²			34.5

GK1143

Replacement seat cushion



fabric grades							
1	886	**10**	1,244	**19**	1,706	**L1**	1,432
2	920	**11**	1,285	**20**	1,760	**L2**	1,884
3	952	**12**	1,330	**21**	1,815	**L3**	2,422
COM/4	985	**13**	1,383	**22**	1,867	**L4**	2,872
5	1,029	**14**	1,437	**23**	1,974	**L5**	3,321
6	1,072	**15**	1,490	**24**	2,082		
7	1,114	**16**	1,545	**25**	2,190		
8	1,158	**17**	1,598	**26**	2,299		
9	1,201	**18**	1,653	**27**	2,406		

dimensions	W	D	H
Overall	24 5/8"	24 5/8"	5"
Upholstery Fabric yds			1.5
Leather ft²			34.5

GK1145R

Replacement arm right or left



fabric grades							
1	964	**10**	1,510	**19**	2,221	**L1**	1,801
2	1,016	**11**	1,577	**20**	2,303	**L2**	2,490
3	1,065	**12**	1,643	**21**	2,386	**L3**	3,317
COM/4	1,115	**13**	1,727	**22**	2,468	**L4**	4,007
5	1,181	**14**	1,808	**23**	2,634	**L5**	4,698
6	1,247	**15**	1,891	**24**	2,798		
7	1,315	**16**	1,973	**25**	2,962		
8	1,379	**17**	2,055	**26**	3,126		
9	1,444	**18**	2,137	**27**	3,293		

dimensions	W	D	H
Overall	31"	3 1/2"	20 7/8"
Upholstery Fabric yds			2.3
Leather ft²			52.9

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	STITCH DETAIL	FLAMMABILITY RATING	CUSHIONS UPHOLSTERY
	None **NR** Stitch detail **SD +$219** Option not available for GK1145R or GK1145L	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GK1139.NR.U.DOL728

GK1139	NR	U	DOL728
MODEL NUMBER	**STITCH DETAIL**	**FLAMMABILITY**	**CUSHION UPHOLSTERY**

CIJI REPLACEMENT PARTS

Accessories

model number	list	dimensions	W	D	H
GK1155 Replacement wood leg	407		3 1/2	3 1/2	6
GK1157 Replacement aluminum leg	265		3 1/2	3 1/2	6
GK1159 Plate for joining 3 lounge units	166 • **Used to span the corner formed by the intersection of two armless lounges with a corner unit when assembled in L-shape. This bracket replaces three leg units with one in permanent L-setups**		6 3/4"	2 5/8"	2 3/4"
GK1161 Power module	650 • **15 amp,72" cord**		1 7/8"	5"	5/8"
GK1163 Ganging bracket, set of two	198				

TO ORDER PLEASE SPECIFY THE FOLLOWING:

	.	
MODEL NUMBER		**WOOD FINISH**

Option available for GK1155 only.
Cherry finishes on Maple
Walnut finishes on Maple
Maple finishes on Maple
Oak finishes on Maple
Light Rift Oak 301 not available on Maple.
Please refer to the Ciji product page on www.gunlocke.com for standard finish options.

Example

GK1155.215

GK1155	215
MODEL NUMBER	**WOOD FINISH**

IRIS

Single Upholstery, Metal Base

model number	fabric grades													
GLIRS17-011 Single upholstery lounge, return-to-center metal base	**1**	4,947	**10**	5,613	**19**	6,476	**L1**	5,658
	2	5,010	**11**	5,692	**20**	6,576	**L2**	6,279
	3	5,070	**12**	5,773	**21**	6,676	**L3**	7,023
	COM/4	5,130	**13**	5,874	**22**	6,777	**L4**	7,644
	5	5,210	**14**	5,974	**23**	6,978	**L5**	8,264
	6	5,292	**15**	6,074	**24**	7,177		
	7	5,371	**16**	6,175	**25**	7,379		
	8	5,451	**17**	6,276	**26**	7,581		
	9	5,532	**18**	6,375	**27**	7,781		



dimensions	W	D	H
Overall	29 5/8"	27 1/2"	34 3/4"
Seat	22"	19 3/4"	17 5/8"

Upholstery Requirements: GLIRS17-011

Fabric yards	2.8
Leather feet²	47.6
Shipping weight	45 lbs.
Cube	21.7

Note: Lounge 4-star metal base comes standard at a fixed height with return-to-center base.

GLIRS17-031 Single upholstery ottoman, fixed metal base	**1**	2,000	**10**	2,311	**19**	2,711	**L1**	2,330
	2	2,031	**11**	2,348	**20**	2,758	**L2**	2,620
	3	2,059	**12**	2,386	**21**	2,804	**L3**	2,965
	COM/4	2,088	**13**	2,432	**22**	2,851	**L4**	3,254
	5	2,124	**14**	2,477	**23**	2,944	**L5**	3,541
	6	2,161	**15**	2,524	**24**	3,038		
	7	2,199	**16**	2,572	**25**	3,130		
	8	2,235	**17**	2,618	**26**	3,224		
	9	2,273	**18**	2,665	**27**	3,317		



dimensions	W	D	H
Overall	21 3/4"	17 3/4"	15 1/4"

Upholstery Requirements: GLIRS17-031

Fabric yards	1.3
Leather feet²	22.1
Shipping weight	20 lbs.
Cube	5.4

Note: Ottoman metal base comes standard at a fixed height with fixed base.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	BASE COLOR	FLAMMABILITY RATING	UPHOLSTERY
	Polished Aluminum **BAL**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GLIRS17-011.BAL.U.DOL728

GLIRS17-011	BAL	U	DOL728
MODEL NUMBER	**BASE COLOR**	**FLAMMABILITY**	**UPHOLSTERY**

IRIS

Dual Upholstery Lounge, Metal Base

model number	fabric grades
GLIRS17-021 Dual upholstery lounge, return-to-center metal base	**1** 5,044



dimensions	W	D	H
Overall	29 5/8"	27 1/2"	34 l"
Seat	22"	19 3/4"	17 5/8"

Upholstery Requirements: GLIRS17-021

	Dual Upholstery	
Fabric yds	Inside 1.8	Outside 1.2
Leather ft²	Inside 30.6	Outside 20.4
Shipping weight		45 lbs.
Cube		21.7

Note: Lounge 4-star metal base comes standard at a fixed height with return-to-center base.

Inside

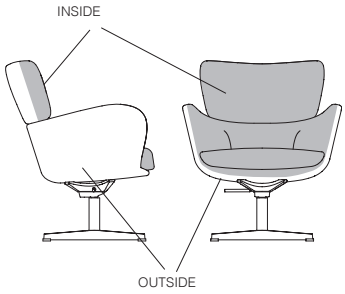
1		**10**	428	**19**	983	**L1**	460
2	42	**11**	480	**20**	1,048	**L2**	857
3	81	**12**	531	**21**	1,113	**L3**	1,335
COM/4	120	**13**	597	**22**	1,177	**L4**	1,734
5	170	**14**	660	**23**	1,307	**L5**	2,133
6	221	**15**	727	**24**	1,435		
7	274	**16**	791	**25**	1,565		
8	326	**17**	854	**26**	1,693		
9	377	**18**	919	**27**	1,824		

To calculate price of lounge with different fabric for Inside and Outside, start with Grade 1 price, add appropriate grade price located in second row for Inside, and last add appropriate grade price located in third row for arms to the sum of the Grade 1 and Inside/Outside price.

Example: Grade 1 $5,044 + grade 4 fabric Inside $120 + grade 2 fabric Outside $27 = $5,191

Outside

1		**10**	286	**19**	657	**L1**	307
2	27	**11**	321	**20**	700	**L2**	573
3	54	**12**	356	**21**	742	**L3**	891
COM/4	81	**13**	398	**22**	785	**L4**	1,157
5	115	**14**	440	**23**	872	**L5**	1,424
6	148	**15**	486	**24**	958		
7	183	**16**	528	**25**	1,044		
8	218	**17**	572	**26**	1,129		
9	252	**18**	613	**27**	1,218		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	BASE COLOR	FLAMMABILITY RATING	INSIDE UPHOLSTERY	OUTSIDE UPHOLSTERY
	Polished Aluminum **BAL**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GLIRS17-021.BAL.U.DOL728.SPNNO4

GLIRS17-021	BAL	U	DOL728	SPNNO4
MODEL NUMBER	**BASE COLOR**	**FLAMMABILITY**	**INNSIDE UPHOLSTERY**	**OUTSIDE UPHOLSTERY**

IRIS

Dual Upholstery Ottoman, Metal Base

model number	fabric grades
GLIRS17-041 Dual upholstery ottoman, fixed metal base	**1** 2,035



dimensions	W	D	H
Overall	21 3/4"	17 3/4"	15 1/4"

Upholstery Requirements: GLIRS17-041

	Dual Upholstery	
Fabric yds	Top 0.6	Bottom 1
Leather ft²	Top 10.2	Bottom 17
Shipping weight		20 lbs.
Cube		5.4

Note: Ottoman metal base comes standard at a fixed height with return-to-center base.

Top

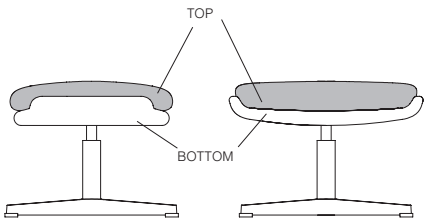
1		**10**	145	**19**	329	**L1**	156
2	15	**11**	163	**20**	352	**L2**	287
3	27	**12**	178	**21**	372	**L3**	448
COM/4	42	**13**	201	**22**	394	**L4**	579
5	59	**14**	221	**23**	437	**L5**	712
6	76	**15**	245	**24**	480		
7	93	**16**	265	**25**	523		
8	110	**17**	286	**26**	566		
9	128	**18**	309	**27**	610		

To calculate price of lounge with different fabric for Inside and Outside, start with Grade 1 price, add appropriate grade price located in second row for Top, and last add appropriate grade price located in third row for Bottom to the sum of the Grade 1, Top/Bottom price.

Example: Grade 1 $2,035 + grade 4 fabric Top $42 + grade 2 fabric Bottom $23 = $2,100

Bottom

1		**10**	239	**19**	547	**L1**	255
2	23	**11**	268	**20**	583	**L2**	476
3	47	**12**	297	**21**	620	**L3**	743
COM/4	66	**13**	331	**22**	656	**L4**	965
5	95	**14**	367	**23**	728	**L5**	1,188
6	124	**15**	404	**24**	799		
7	153	**16**	439	**25**	871		
8	182	**17**	475	**26**	942		
9	211	**18**	511	**27**	1,013		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	BASE COLOR	FLAMMABILITY RATING	TOP UPHOLSTERY	BOTTOM UPHOLSTERY
	Polished Aluminum **BAL**	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GLIRS17-041.BAL.U.DOL728.SPNNO4

GLIRS17-041	BAL	U	DOL728	SPNNO4
MODEL NUMBER	**BASE COLOR**	**FLAMMABILITY**	**TOP UPHOLSTERY**	**BOTTOM UPHOLSTERY**

IRIS

Single Upholstery, Wood Legs

GLIRS17-051

Single upholstery lounge, wood legs



model number	fabric grades								dimensions	W	D	H
GLIRS17-051	**1**	5,044	**10**	5,710	**19**	6,573	**L1**	5,755	Overall	29 5/8"	27 1/2"	34 3/4"
	2	5,107	**11**	5,789	**20**	6,673	**L2**	6,376	Seat	22"	19 3/4"	18 3/4"
	3	5,167	**12**	5,870	**21**	6,773	**L3**	7,120				
	COM/4	5,227	**13**	5,971	**22**	6,874	**L4**	7,741				
	5	5,307	**14**	6,071	**23**	7,075	**L5**	8,361				
	6	5,389	**15**	6,171	**24**	7,274						
	7	5,468	**16**	6,272	**25**	7,476						
	8	5,548	**17**	6,373	**26**	7,678						
	9	5,629	**18**	6,472	**27**	7,878						

Upholstery Requirements: GLIRS17-051

Fabric yards	2.8
Leather feet[2]	47.6
Shipping weight	45 lbs.
Cube	21.7

GLIRS17-071

Single upholstery ottoman, wood legs



model number	fabric grades								dimensions	W	D	H
GLIRS17-071	**1**	2,035	**10**	2,346	**19**	2,746	**L1**	2,365	Overall	21 3/4"	17 3/4"	15 1/4"
	2	2,066	**11**	2,383	**20**	2,793	**L2**	2,655				
	3	2,094	**12**	2,421	**21**	2,839	**L3**	3,000				
	COM/4	2,123	**13**	2,467	**22**	2,886	**L4**	3,289				
	5	2,159	**14**	2,512	**23**	2,979	**L5**	3,576				
	6	2,196	**15**	2,559	**24**	3,073						
	7	2,234	**16**	2,607	**25**	3,165						
	8	2,270	**17**	2,653	**26**	3,259						
	9	2,308	**18**	2,700	**27**	3,352						

Upholstery Requirements: GLIRS17-071

Fabric yards	1.3
Leather feet[2]	22.1
Shipping weight	20 lbs.
Cube	5.4

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FINISH	FLAMMABILITY RATING	UPHOLSTERY
	These seating models are available in the following hardwoods: Maple **NE** Ash **QA** Please refer to the Tia product page on www.gunlocke.com for standard finish options. **Cherry finishes on Maple or Ash** **Walnut finishes on Maple or Ash** **Maple finishes on Maple or Ash** **Oak finishes on Maple or Ash** *Natural Cherry 222, Clear Maple 800, Clear Oak 300 and Fawn Cypress 108 not available on Ash.* *Light Rift Oak 301 not available on Maple.*	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GLIRS17-051.QA629.U.DOL728

GLIRS17-051	QA629	U	DOL728
MODEL NUMBER	**FINISH**	**FLAMMABILITY**	**UPHOLSTERY**

IRIS

Dual Upholstery Lounge, Wood Legs

model number	fabric grades
GLIRS17-061 Dual upholstery lounge, wood legs	**1** 5,139



dimensions	W	D	H
Overall	32"	32"	30"
Seat	22"	19 3/4"	18 3/4"

Upholstery Requirements: GLIRS17-061

	Dual Upholstery	
Fabric yds	Inside 1.8	Outside 1.2
Leather ft²	Inside 30.6	Outside 20.4
Shipping weight		45 lbs.
Cube		21.7

Inside

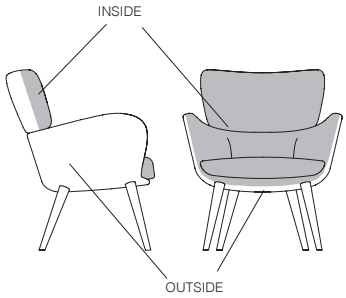
1		**10**	428	**19**	983	**L1**	460
2	42	**11**	480	**20**	1,048	**L2**	857
3	81	**12**	531	**21**	1,113	**L3**	1,335
COM/4	120	**13**	597	**22**	1,177	**L4**	1,734
5	170	**14**	660	**23**	1,307	**L5**	2,133
6	221	**15**	727	**24**	1,435		
7	274	**16**	791	**25**	1,565		
8	326	**17**	854	**26**	1,693		
9	377	**18**	919	**27**	1,824		

To calculate price of lounge with different fabric for Inside and Outside, start with Grade 1 price, add appropriate grade price located in second row for Inside, and last add appropriate grade price located in third row for arms to the sum of the Grade 1 and Inside/Outside price.

Example: Grade 1 $5,139 + grade 4 fabric Inside $120 + grade 2 fabric Outside $27 = $5,286

Outside

1		**10**	286	**19**	657	**L1**	307
2	27	**11**	321	**20**	700	**L2**	573
3	54	**12**	356	**21**	742	**L3**	891
COM/4	81	**13**	398	**22**	785	**L4**	1,157
5	115	**14**	440	**23**	872	**L5**	1,424
6	148	**15**	486	**24**	958		
7	183	**16**	528	**25**	1,044		
8	218	**17**	572	**26**	1,129		
9	252	**18**	613	**27**	1,218		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FINISH	FLAMMABILITY RATING	INSIDE UPHOLSTERY	OUTSIDE UPHOLSTERY

These seating models are available in the following hardwoods:
Maple **NE**
Ash **QA**
Please refer to the Tia product page on www.gunlocke.com for standard finish options.

Cherry finishes on Maple or Ash
Walnut finishes on Maple or Ash
Maple finishes on Maple or Ash
Oak finishes on Maple or Ash

Natural Cherry 222, Clear Maple 800, Clear Oak 300 and Fawn Cypress 108 not available on Ash.

Light Rift Oak 301 not available on Maple.

U CTB117

Please refer to list of available upholstery and leather selections on www.gunlocke.com

Please refer to list of available upholstery and leather selections on www.gunlocke.com

Example

GLIRS17-061.QA629.U.DOL728.SPNNO4

GLIRS17-061	QA629	U	DOL728	SPNNO4
MODEL NUMBER	**FINISH**	**FLAMMABILITY**	**INSIDE UPHOLSTERY**	**OUTSIDE UPHOLSTERY**

IRIS

Dual Upholstery Ottoman, Wood Legs

model number	fabric grades
GLIRS17-081 Dual upholstery ottoman, wood legs	**1** 2,075

dimensions	W	D	H
Overall	21 3/4"	17 3/4"	15 1/4"

Upholstery Requirements: GLIRS17-081

	Dual Upholstery	
Fabric yds	Top 0.6	Bottom 1
Leather ft²	Top 10.2	Bottom 17
Shipping weight		20 lbs.
Cube		5.4



Top

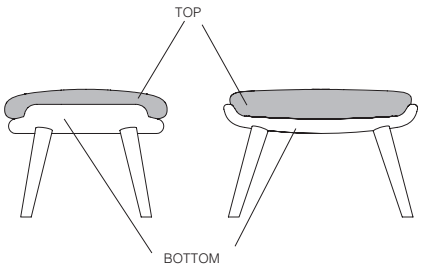
1		**10**	145	**19**	329	**L1**	156
2	15	**11**	163	**20**	352	**L2**	287
3	27	**12**	178	**21**	372	**L3**	448
COM/4	42	**13**	201	**22**	394	**L4**	579
5	59	**14**	221	**23**	437	**L5**	712
6	76	**15**	245	**24**	480		
7	93	**16**	265	**25**	523		
8	110	**17**	286	**26**	566		
9	128	**18**	309	**27**	610		

To calculate price of lounge with different fabric for Inside and Outside, start with Grade 1 price, add appropriate grade price located in second row for Top, and last add appropriate grade price located in third row for Bottom to the sum of the Grade 1, Top/Bottom price.

Example: Grade 1 $2,075 + grade 4 fabric Top $42 + grade 2 fabric Bottom $23 = $2,140

Bottom

1		**10**	239	**19**	547	**L1**	255
2	23	**11**	268	**20**	583	**L2**	476
3	47	**12**	297	**21**	620	**L3**	743
COM/4	66	**13**	331	**22**	656	**L4**	965
5	95	**14**	367	**23**	728	**L5**	1,188
6	124	**15**	404	**24**	799		
7	153	**16**	439	**25**	871		
8	182	**17**	475	**26**	942		
9	211	**18**	511	**27**	1,013		



TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	FINISH	FLAMMABILITY RATING	TOP UPHOLSTERY	BOTTOM UPHOLSTERY
	These seating models are available in the following hardwoods: Maple **NE** Ash **QA** Please refer to the Tia product page on www.gunlocke.com for standard finish options. **Cherry finishes on Maple or Ash** **Walnut finishes on Maple or Ash** **Maple finishes on Maple or Ash** **Oak finishes on Maple or Ash** *Natural Cherry 222, Clear Maple 800, Clear Oak 300 and Fawn Cypress 108 not available on Ash.* *Light Rift Oak 301 not available on Maple.*	**U CTB117**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**	**Please refer to list of available upholstery and leather selections on www.gunlocke.com**

Example

GLIRS17-081.QA629.U.DOL728.SPNNO4

GLIRS17-081	QA629	U	DOL728	SPNNO4
MODEL NUMBER	**FINISH**	**FLAMMABILITY**	**TOP UPHOLSTERY**	**BOTTOM UPHOLSTERY**

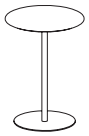
OCCASIONAL TABLES

Occasional Tables. 165-172
Briefing 166
Calm 167-169
Cylinder 170
Cube 171
Letchworth 172

BRIEFING OCCASIONAL TABLES

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3	laminate	solid surface
LAPTOP TABLE	18	18	24 1/2	**GM2LTRD18H24-** ⌊⌋	2,306	2,538	2,769	2,268	2,824
24H	• Top size 18" Dia. • Disc size 14" Dia.								
END TABLE	18	18	24 1/2	**GM2ETRD18H24-** ⌊⌋	2,304	2,536	2,767	2,267	2,825
24H	• Top size 18" Dia. • Disc size 14" Dia.								
NESTING TABLE	18	18	19 1/2	**GM2NTRD18H19-** ⌊⌋	2,306	2,538	2,769	2,268	2,824
19H	• Top size 18" Dia. • Disc size 14" Dia.								
NESTING TABLE	18	24	17 1/2	**GM2NTRS1824H17-** ⌊⌋	2,843	3,129	3,413	2,844	3,428
17H	• Top size 18" x 24" • Disc size 12" x 18"								
NESTING TABLE	30	30	15 1/2	**GM2NTRD30H15-** ⌊⌋	3,204	3,526	3,846	3,157	3,832
15H	• Top size 30" Dia. • Disc size 18" Dia.								



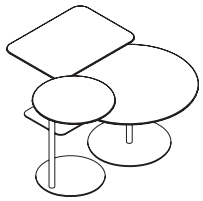








Nested tables can be grouped together to create a collection with varying heights.



PRODUCT INFO

Top thickness:
Wood 3/4"
Laminate 3/4"
Glass 1/2"
Solid Surface 1/2"

Top includes inserts for connection to base.

Tops include a knife edge standard.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **FINISH**
4. **TOP FINISH**
5. **HARDWARE OPTION**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
   - **P8X** Solar Black
   - **P8T** Titanium
   - **PJF** Bullseye
   - **P8M** Regatta
   - **PC** Polished Chrome (add $250)

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **FINISH**
4. **HARDWARE OPTION**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
   - **P8X** Solar Black
   - **P8T** Titanium
   - **PJF** Bullseye
   - **P8M** Regatta
   - **PC** Polished Chrome (add $250)

SOLID SURFACE

1. **MODEL NUMBER + S**
2. **FINISH**
3. **HARDWARE OPTION**
   - **P71** Black
   - **PR6** Silver
   - **P8G** Matte Gold
   - **PJE** Pyrite
   - **PJW** Designer White
   - **P8X** Solar Black
   - **P8T** Titanium
   - **PJF** Bullseye
   - **P8M** Regatta
   - **PC** Polished Chrome (add $250)

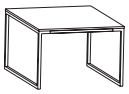
Example

GM2LTRD18H24-W.X.NC260.OP.P71

GM2LTRD18H24-W	X	NC260	OP	P71
MODEL NUMBER + TYPE	FSC	FINISH	TOP FINISH	HARDWARE OPTION

CALM

32” Depth Occasional Tables

	D	W	H	model number + type	veneer 2	veneer 3	laminate	solid surface	glass	field-installed top
32”D x 25”W Occasional table 	32	25	17	**GTGB17-3225H17-** ⌊⌋	3,430	3,769	2,915	5,230	4,456	3,258
				Shipping wgt	45 lb	45 lb	45 lb	55 lb	55 lb	35 lb
				Cubes	11.3	11.3	11.3	11.3	11.3	11.1
32”D x 32”W Occasional table 	32	32	17	**GTGB17-3232H17-** ⌊⌋	3,723	4,089	3,163	5,677	4,838	3,538
				Shipping wgt	50 lb	50 lb	50 lb	60 lb	60 lb	40 lb
				Cubes	14.2	14.2	14.2	14.2	14.2	13.8
32”D x 50”W Occasional table 	32	50	17	**GTGB17-3250H17-** ⌊⌋	4,309	4,733	3,661	6,569	5,603	4,094
				Shipping wgt	55 lb	55 lb	55 lb	65 lb	65 lb	45 lb
				Cubes	21.5	21.5	21.5	21.5	21.5	20.9

Note: 32”D occasional tables can be used in-line with lounge units, but are freestanding and do not gang.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

⌊⌋ . _____ . _____ . _____

MODEL NUMBER + TYPE

Note:
Type must be specified as part of model number.

Wood Veneer	**W**
Laminate	**L**
Solid Surface	**S**
Glass	**G**
Field-Installed Top	**F**

FRAME COLOR

Polished Chrome **$126** - 32x25 **$158** - 32x32 **$188** - 32x50	**PC**
Brushed Chrome Steel **$126** - 32x25 **$158** - 32x32 **$188** - 32x50	**BS**
Black	**P71**
Designer White	**PJW**
Matte Gold	**P8G**
Silver	**PR6**
Solar Black	**P8X**
Titanium	**P8T**
Bullseye	**PJF**
Regatta	**P8M**

TOP MATERIAL

See page 77-78 for required option codes.

TOP FINISH (WOOD TOPS ONLY)

Note: Wood and laminate tops are 1 1/8” thick, rabbeted and inset to leave 1/2” thick edge detail. solid surface and glass tops are 12mm thick, with an inset 3/4” MDF subtop. Field-installed tops receive an inset 3/4” MDF subtop. Wood, laminate, solid surfaces and glass tops all have 1/16” overhang per side.

Example

GTGB17-3225H17-W.PC.NC215.OP

GTGB17-3225H17-W	PC	NC215	OP
MODEL NUMBER	**FRAME COLOR**	**TOP MATERIAL**	**TOP FINISH**

CALM

16” Depth Occasional Tables

	D	W	H	model number + type	veneer 2	veneer 3	laminate	solid surface	glass	field-installed top
16”D x 32”W Occasional table 	16	32	17	**GTGB17-1632H17-** ⌊__⌋	3,137	3,446	2,665	4,780	4,073	2,978
				Shipping wgt	35 lb	35 lb	35 lb	45 lb	45 lb	25 lb
				Cubes	7.7	7.7	7.7	7.7	7.7	7.5
16”D x 50”W Occasional table 	16	50	17	**GTGB17-1650H17-** ⌊__⌋	3,430	3,769	2,915	5,230	4,456	3,258
				Shipping wgt	40 lb	40 lb	40 lb	50 lb	50 lb	30 lb
				Cubes	11.7	11.7	11.7	11.7	11.7	11.4

Note: 16”D x 32”W occasional table can be used in-line with lounge units, but are freestanding and do not gang.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

⌊__⌋ . ____ . ____ . ____

MODEL NUMBER + TYPE

Note:
Type must be specified as part of model number.

Wood Veneer	**W**
Laminate	**L**
Solid Surface	**S**
Glass	**G**
Field-Installed Top	**F**

FRAME COLOR

Polished Chrome **$126** - 16x32 **$158** - 16x50	**PC**
Brushed Chrome Steel **$126** - 16x32 **$158** - 16x50	**BS**
Black	**P71**
Designer White	**PJW**
Matte Gold	**P8G**
Silver	**PR6**
Solar Black	**P8X**
Titanium	**P8T**
Bullseye	**PJF**
Regatta	**P8M**

TOP MATERIAL

See page 77-78 for required option codes.

TOP FINISH (WOOD TOPS ONLY)

Note: Wood and laminate tops are 1 1/8” thick, rabbeted and inset to leave 1/2” thick edge detail. solid surface and glass tops are 12mm thick, with an inset 3/4” MDF subtop. Field-installed tops receive an inset 3/4” MDF subtop. Wood, laminate, solid surfaces and glass tops all have 1/16” overhang per side.

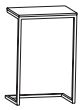
Example

GTGB17-1632H17-W.PC.NC215.OP

GTGB17-1632H17-W	PC	NC215	OP
MODEL NUMBER	**FRAME COLOR**	**TOP MATERIAL**	**TOP FINISH**

CALM

Laptop and Side Tables

	D	W	H	model number + type	veneer 2	veneer 3	laminate	solid surface	glass	field-installed top
12”D x 18”W Laptop table 	12	18	26	**GTGB17-1218H26-** ⌊__⌋	2,154	2,367	1,832	3,284	2,802	2,046
				Shipping wgt	15 lb	15 lb	15 lb	20 lb	20 lb	10 lb
				Cubes	5.3	5.3	5.3	5.3	5.3	5.2
24”D x 24”W Side table 	24	24	24	**GTGB17-2424H24-** ⌊__⌋	3,624	3,982	3,080	5,526	4,711	3,444
				Shipping wgt	25 lb	25 lb	25 lb	30 lb	30 lb	20 lb
				Cubes	11.4	11.4	11.4	11.4	11.4	11.2

TO ORDER PLEASE SPECIFY THE FOLLOWING:

⌊__⌋ .	.	.
MODEL NUMBER + TYPE	**FRAME COLOR**	**TOP MATERIAL**	**TOP FINISH (WOOD TOPS ONLY)**

Note:
Type must be specified as part of model number.

Wood Veneer	**W**
Laminate	**L**
Solid Surface	**S**
Glass	**G**
Field-Installed Top	**F**

Polished Chrome	**PC +$95**
Brushed Chrome Steel	**BS +$95**
Black	**P71**
Designer White	**PJW**
Matte Gold	**P8G**
Silver	**PR6**
Solar Black	**P8X**
Titanium	**P8T**
Bullseye	**PJF**
Regatta	**P8M**

See page 77-78 for required option codes.

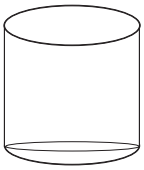
Note: Wood and laminate tops are 1 1/8” thick, rabbeted and inset to leave 1/2” thick edge detail. solid surface and glass tops are 12mm thick, with an inset 3/4” MDF subtop. Field-installed tops receive an inset 3/4” MDF subtop. Wood, laminate, solid surfaces and glass tops all have 1/16” overhang per side.

Example

GTGB17-1218H26-W.PC.NC215.OP

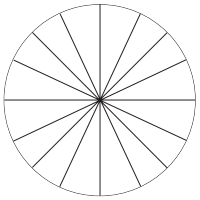
GTGB17-1218H26-W	PC	NC215	OP
MODEL NUMBER	**FRAME COLOR**	**TOP MATERIAL**	**TOP FINISH**

	diameter	H	model number	veneer 2
CYLINDER TABLES	18	20	**GNTOCY1820**	2,550
	18	24	**GNTOCY1824**	2,638
	24	20	**GNTOCY2420**	3,289
	24	24	**GNTOCY2424**	3,435
	36	16	**GNTOCY3616**	4,251



SUNBURST PATTERN OPTION

TOP VIEW



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

MODEL NUMBER	**SPECIES & FINISH**	**VENEER PATTERN**

Select veneers:
Cherry
Maple

Please refer to Gunlocke.com
for standard finish options.

Standard veneer pattern	**NP**	
Sunburst pattern	**SV**	**(+$385)**

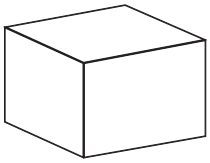
Example

GNTOCY1820.NC260.NP

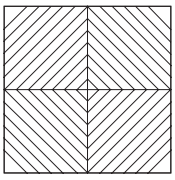
GNTOCY1820	NC260	NP
MODEL NUMBER	**FINISH**	**VENEER PATTERN**

CUBE OCCASIONAL TABLES

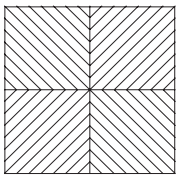
	D	W	H	model number	veneer 2
CUBE TABLES					
	18	18	24	**GNTOCB1824**	3,157
	24	24	20	**GNTOCB2420**	3,317
	24	24	24	**GNTOCB2424**	3,393
	36	36	16	**GNTOCB3616**	4,251



TOP VIEW



DIAMOND
VENEER OPTION



REVERSE
DIAMOND
VENEER OPTION

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

	.		.	
MODEL NUMBER		**SPECIES & FINISH**		**VENEER PATTERN**

Select veneers:
Cherry
Maple

Please refer to Gunlocke.com
for standard finish options.

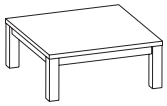
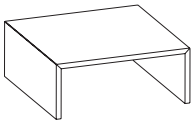
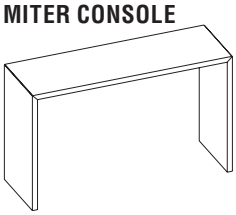
Standard veneer pattern	**NP**
Diamond pattern	**DV (+$385)**
Reverse diamond	**RD (+$395)**

Example

GNTOCB1824.NC260.NP

GNTOCB1824	NC260	NP
MODEL NUMBER	**FINISH**	**VENEER PATTERN**

LETCHWORTH OCCASIONAL TABLES

	D	W	H	model number	veneer 2	veneer 3	veneer 4
PARSONS OCCASIONAL	24	24	21	**GABTRT21H2424-WW**	2,642	2,910	3,040
	36	36	17	**GABTRT17H3636-WW**	2,985	3,286	3,436
	42	42	17	**GABTRT17H4242-WW**	3,327	3,663	3,829
	24	54	17	**GABTRT17H2454-WW**	3,232	3,558	3,721
MITER OCCASIONAL	24	24	21	**GMBTRT21H2424-WW**	7,511	8,265	8,640
	36	36	17	**GMBTRT17H3636-WW**	2,985	3,286	3,436
	42	42	17	**GMBTRT17H4242-WW**	3,327	3,663	3,829
	24	54	17	**GMBTRT17H2454-WW**	3,232	3,558	3,721
MITER CONSOLE	20	60	36	**GMBTRT36H2060-WW**	3,722	4,073	4,250
							

PRODUCT INFO

Tables are shipped in one complete piece and cannot be disassembled. Confirm elevator/doors/hallways for clearance.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

1. _____ MODEL NUMBER
2. _____ FINISH
3. _____ TOP FINISH

See inside front cover for required option codes

Example

GABTRT21H2424-WW.NT629.OP

GABTRT21H2424-WW	NT629	OP
MODEL NUMBER	FINISH	TOP FINISH

THIS PAGE INTENTIONALLY LEFT BLANK

Gunlocke®

One Gunlocke Drive
Wayland, NY 14572
800 828 6300

PRICING EFFECTIVE MAY 2026

SILEA

Price & Specification Guide

Gunlocke®

VENEER 1

STRATAWOOD FLAT CUT CHERRY

A. Cinnamon/Biltmore*	EC260
B. Lowell Ash*	EC394
C. Medium Red*	EC512
D. Light*	EC701
E. Shaker*	EC774
F. Burnished*	EC777
G. Clear*	EC700

(*Use OP TopFin Only)

STRATAWOOD FLAT CUT WALNUT

H. Florence*	ET579
I. Light*	ET601
J. Skyline*	ET625
K. Nutmeg*	ET629
L. Pinnacle *	ET679
M. Sumatra*	ET693
N. Ebony*	ET509
O. Clear*	ET600

(*Use OP TopFin Only)

STRATAWOOD RIFT CUT OAK

P. Light*	EF301
Q. Dark*	EF331
R. Phantom Ecru*	EF912
S. Fawn Cypress*	EF108
T. Clear*	EF300

(*Use OP TopFin Only)



VENEER 2

NATURAL FC CHERRY

A. Cinnamon/Biltmore	NC260
B. Lowell Ash	NC394
C. Medium Red	NC512
D. Light	NC701
E. Shaker	NC774
F. Burnished	NC777

NATURAL FC MAPLE

G. Natural	NE800
H. Harvest	NE856

NATURAL FC WALNUT

I. Florence	NT579
J. Light	NT601
K. Skyline	NT625
L. Nutmeg	NT629
M. Pinnacle	NT679
N. Sumatra	NT693
O. Ebony (Use OP TopFin Only)	NT509



VENEER 2

STRATAWOOD CHERRY	Vertical	Horizontal
A. Cinnamon/Biltmore	SC260	HSC260
B. Lowell Ash	SC394	HSC394
C. Clear	SC700	HSC700
D. Light	SC701	HSC701
E. Shaker	SC774	HSC774
F. Burnished	SC777	HSC777

STRATAWOOD MAPLE		
G. Belair	SE934	HSE934
H. Beigewood	SE878	HSE878
I. Field Elm	SE599	HSE599
J. Clear Maple	SE800	HSE800
K. Harvest	SE856	HSE856
L. Phantom Ecru (Use OP TopFin Only)	SE912	HSE912

STRATAWOOD WALNUT		
M. Florence	ST579	HST579
N. Light	ST601	HST601
O. Skyline	ST625	HST625
P. Pinnacle	ST679	HST679
Q. Sumatra	ST693	HST693

STRATAWOOD OAK		
R. Clear	SF300	HSF300
S. Dark	SF331	HSF331

STRATAWOOD SILVER OAK		
T. Clear	SB100	HSB100
U. Portico Teak	SB150	HSB150

STRATAWOOD WASHED WALNUT	
V. Clear	SW600
W. Smoked Onyx	SW697
X. Smoked Grey	SW612



VENEER 3

NATURAL QC WALNUT

A. Florence	QT579
B. Light	QT601
C. Skyline	QT625
D. Nutmeg	QT629
E. Pinnacle	QT679
F. Sumatra	QT693
G. Ebony (Use OP TopFin Only)	QT509

NATURAL RIFT CUT OAK

H. Light	RF301
I. Dark	RF331
J. Phantom Ecru (Use OP TopFin Only)	RF912
K. Fawn Cypress	RF108



LAMINATES

WOODGRAIN

A. Lowell Ash	LLA1
B. Natural Recon	LNR1
C. Phantom Ecru	LPE1
D. Portico Teak	LPT1
E. Skyline Walnut	LSW1
F. Beigewood	LWBE
G. Field Elm	LWFE
H. Pinnacle Walnut	PINC
I. Fawn Cypress	LFC1
J. Natural Maple	LWD
K. Harvest Maple	C
L. Shaker Cherry	LW7C
M. Biltmore Cherry	COGN
N. Florence Walnut	LFW1
O. Kingswood Walnut	LKI1
P. Natural Walnut	LWNW

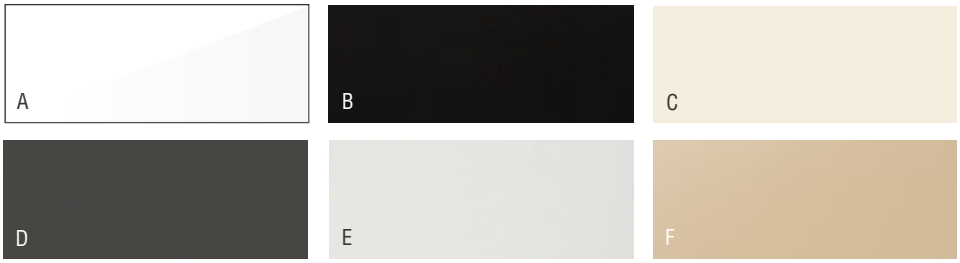
SOLID

Q. Designer White 15051	LDW1
R. Loft	LM11
S. Flint	LM16
T. Black	P



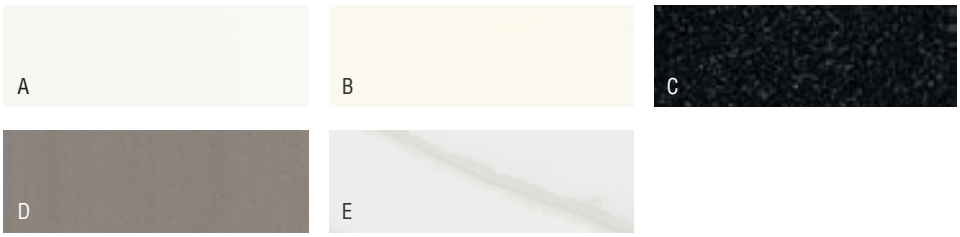
GLASS

A. Ice White	GWH2
B. Black	GBK2
C. Muslin	GML2
D. Flint	GFL2
E. Loft	GLO2
F. Beige	GBG2



SOLID SURFACE

A. Designer White	SDW4
B. Frosty White	SFW3
C. Night Stars	SNS5
D. Masoned Concrete	SMC2
E. Monte Amiata	SMA1



METAL

A. Black	P71
B. Silver	PR6
C. Matte Gold	P8G
D. Pyrite	PJE
E. Designer White	PJW

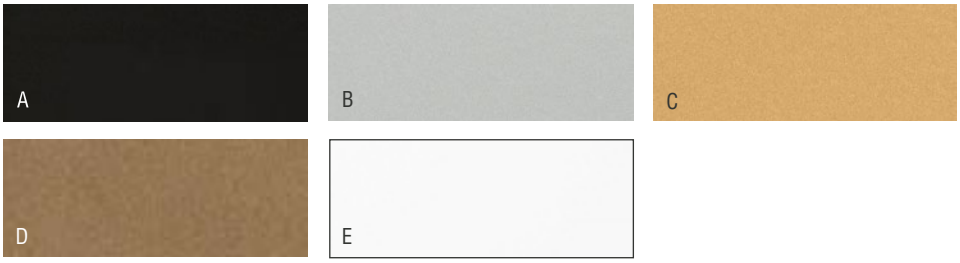


TABLE OF CONTENTS

General Information
- Conditions of Sale... 2
- GSA Terms & Conditions... 3
- Warranty... 4
- Delivery Information... 5

Reference... 6-8

Pulls | Pull Locations... 9-10

Locks & Keying... 11-12

Product Reference... 13-46
- Statement of Line 14-21
- Features + Advantages 22-23
- Technical Specs 24-26
- Filing Reference 27-28
- Height Reference 29
- Wire Management 30
- Grommets 31
- Details 32
- Height Adjustability 33
- Storage 34
- Surface Mount Cabinets 35
- Dimensions 36-45
- Grain Direction Specification 46

Unitized Casegoods 47-74
- Double Pedestal Desk 48
- Single Pedestal Desk 49-50
- Runoff Desks 51
- Layers Runoff W/ Layers Box / Laptop Drawer 52-53
- Double Pedestal Credenza 54
- Single Pedestal Credenza 55
- Full Bank Credenza 56-57
- Returns 58
- Rectangular Table Desk & Extensions 59-61
- Runoffs 62
- Rectangular Runoff 63
- Layers Rectangular Runoff W/ Layers Box / Laptop Drawer 64-65
- Ellipse Table Desk 66
- Layers Ellipse Runoff W/ Layers Box 67
- Arc Boat Table Desk 68
- Layers Arc Boat Runoff W/Layers Box 69
- Sightline Runoff 70
- Layers Sightline Runoff W/ Layers Box / Laptop Drawer 71-72
- Layers Cockpit Runoff W/ Layers Box 73
- Media Top 74

Height Adjustable 75-122
- Height Adjustable Split-Top Desks 76-79
- Freestanding Desk / Extension 80-85
- Credenza 86-89
- Bridge 90-91
- Return 92-95
- L Shape Height Adjustable Spec Tips 96
- Workwall 97
- L Shape Height Adjustable 98-113
- Workwall 114-115
- Shroud for T-Base 116
- Layers Bookcase 117
- Height Adjustable Base 118
- Height Adjustable Tops 119
- Wall Mount Cantilever Bracket 120
- Mixed Material Telescoping Height Adjustable 121
- Replacement Height Adjustable Keypads 122

Welcome Desk 123-146
- Working with Welcome Desks 124-127
- Welcome Desk Typicals 128-129
- Advanced Height Adjustable Welcome Desk 130-133
- Advanced Fixed Height Welcome Desk 134-135
- Fixed Height Welcome Desk 136-137
- Welcome Desk Shell 138-139
- Welcome Desk Bridge 140
- Welcome Desk Returns 141
- Welcome Desk Credenzas 142
- Waterfall Transaction Tops 143
- Transaction Tops 144
- Welcome Desk Tackboard 145
- In/Out Storage Unit 146

Modular Casegoods 147-201
- Desk Worksurface 148-151
- Desk Pedestals 152-153
- Desk Legs 154-158
- Desk | Runoff Modesty Panel 159-164
- 24 & 30 Depth Worksurfaces 165-166
- 24 & 30 Depth Pedestals 167-181
- Modular End Panel 182
- Modular L Supports 183
- Support & Ped Backs 184-194
- Layers W/ Laptop Drawer 195
- Round Tops 196
- Guitar Pick Top 197
- Layers Box & Brackets 198-200
- Modular Pedestal Cushion 201

Cantilever Height Adjustable Desks and Smart Storage 203-217
- Cantilever Height Adjustable Desks 204-207
- Smart Pedestals 208-209
- Accessory Trays and Bins For Smart Pedestals 210
- False Pedestals 211
- Smart Closets 212-213
- Smart Lockers 214-215
- Smart Pedestal Power Units For Grommet Cutout 216
- Solidwood Desktop Accessories 217

Storage 219-249
- Bookcases 220
- Bookcase / Closet 221
- Lateral Files 222-223
- Closets 224-228
- Storage Box / Utility Cabinet 229-241
- Side Access Storage Locker 242-245
- Mobile Pedestal 246-247
- Storage External Tops 248-249

Wall Mount 251-286
- Cabinets 252-261
- Wall Mount Wall Overhead 262-263
- Tackboard in Tackzone 264-267
- Tackboard to Top of Overhead 268-273
- Glass Whiteboard from Floor 274
- Wall Mount Wall in Tackzone 275-278
- Magnetic Wood to Top of Overhead 279-283
- Shelving for Wall Mount Wall 284-285
- Floating Shelves 286

Surface Mount 287-300
- Cabinets 288-292
- Towers 293-298
- Tackboard 299
- External Tops 300

Workwall 301-304
- Workwalls 302-303
- Workwall Tackboard 304
- Workwall Seismic Attachment 304.1

Accessories 305-318
- LED Tasklighting 306
- Drawer Filing Rails & Reinforcement Bars 308
- Magnets 309
- Counterweights 310
- Wire Manager 311
- Center Drawer 312
- Pencil Tray 313
- Grommet 314
- Power Unit 315-317
- 3" Dia Field Installed Grommet 318

Grade Fabric Pricing 320-325

Weights + Cubes 326-362

INTRODUCTION

The Gunlocke Company is dedicated to providing the finest products and service possible. This price list reflects that commitment. Included is a current listing of our casegood models.

Seating and Lounge are presented in a separate price list. Contact your Gunlocke Customer Services Representative for more information, (800) 828-6300.

Designed for easy use, each page of this price list, and the inside front cover fold out provide all information required to order a product correctly. Should additional information be needed, contact your Gunlocke customer service representative.

PRICING

Prices shown cover standard product specifications. Any changes or alterations, other than those listed, will be subject to an additional charge. Prices include cartoning and freight. Authorization and pricing must be secured in advance for orders or contracts calling for large quantities, indefinite quantities, or extended delivery dates. Prices are subject to change without notice; the most current prices are published on http://www.gunlocke.com.

ORDERING

To expedite order entry and to assure proper service, email or fax all orders directly to:

The Gunlocke Company
Attn: Order Entry
One Gunlocke Drive
Wayland, New York 14572

585-728-5111
585-728-8350 FAX
800-828-6300
www.gunlocke.com

Gunlocke will not be responsible for duplicate orders if purchase orders are left unmarked.

ACKNOWLEDGEMENT

Each order will be acknowledged by Gunlocke. Customers should check each acknowledgment for accuracy and immediately notify Gunlocke of any discrepancies. The printed acknowledgment is the final agreement between The Gunlocke Company and the customer, superseding all previous communications regarding the order.

SPECIFICATION CHANGES

Gunlocke reserves the right to change specifications for the improvement of products at any time, without notice.

ORDER CHANGES

Gunlocke is not required to accept changes in orders after confirmation. Reasonable changes are subject to additional charges for labor, material and administrative costs.

Order changes of acknowledgment may result in re-scheduling of product.

RETURNED MERCHANDISE

No merchandise may by returned without prior authorization.

SHOWROOMS

For all showroom locations and tour information, please reference the showrooms page online at: www.gunlocke.com/inspiration/showrooms

CANCELLATIONS

Cancellation of orders cannot be accepted since every order is manufactured according to customer specifications.

STORAGE

If delivery cannot be made and products are ready, Gunlocke will transfer products to a storage facility and products will be invoiced at that time. The customer is responsible for storage charges and assumes and bears all risks associated with the storage of that product.

TERMS

Net 30 days from date of invoice. A service charge of eighteen percent (18%) per year or .0004931% per day, compounded monthly, will be added to balance due beyond the thirtieth day. Products are shipped FOB factory, freight prepaid and allowed. Title passes to purchaser and Gunlocke's responsibility ceases when shipment is accepted for transportation by a carrier. A full explanation of all payment terms is found on order and invoice forms.

ORDERING INFORMATION

1a. Intended use: The furniture on this schedule is intended for use by Government executives (or equivalent military rank) in the Executive, Judicial and Legislative Branches of the Federal Government. To help customers make a good purchasing decision based on their needs and budget, GSA has established four grades of furniture. Grade (1) includes furniture that tends to be the most expensive on this schedule, grade (2) furniture tends to be more moderately priced and grades (3) and (4) furniture tend to be affordably priced when compared to grades (1) and (2). Some pieces of furniture on this schedule may be significantly higher in price than GSA Traditional and Contemporary Executive Special Order Program furniture. The ordering agency or service is responsible for determining furniture appropriate for use in its offices which will fit within its budget and comply with applicable Federal or internal agency procurement regulations. Please see reverse for GSA terms and conditions.

GSA/FEDERAL CONTRACT INFORMATION:

Model numbers identified with the following verbiage “When purchased separately without a configurable TAA compliant end product, not on GSA contract” is to mean that these configurable parts or components:

- Have no functionality or capability without being integrated into an end product; and
- Are considered Open Market if purchased without a configurable TAA compliant end product.

Grade 1 All exposed solid parts such as top rims, base rails etc. (except decorative accents and inlays) shall be the same species as the face veneer. Top and bottom edges of drawer fronts shall be solid wood in the same species as the face veneers. Drawer sides and backs shall be solid wood.

Grade 2 Exposed wood panel trim and trim on tops shall be the same wood species as the face veneer on the top. Some or all other exposed solid parts, such as base rails can be an alternative wood species (such as poplar or gum) different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Silea is grade 2.

Grade 3 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be solid wood or veneer core plywood/laminated construction. Credentials, and all tables are grade 3.

Grade 4 Most or all exposed solid parts can be an alternative wood species (such as poplar or gum), different from the face veneers. Exposed, finished engineered wood core material such as MDF is acceptable only for the edges of drawer fronts. Drawer sides shall be composite wood material construction such as MDF. Trio is grade 4.

ITEMS ON GSA CONTRACT

Please note, in order to verify if an item is on GSA Contract or is “Open Market,” please use Compass quoting which is updated in real time with all GSA contract changes. If you need additional assistance, please contact your local sales representative.

For more information visit: https://www.allsteeloffice.com/insights/sustainability/product-certifications.

12 YEAR WARRANTY

Subject to the limitations set forth below. The Gunlocke Company warrants to the original purchaser all product in this price list to be free from defects in material and workmanship for a twelve year period from the date of shipment. This 12-year warranty applies to all products sold and installed by a Gunlocke authorized agent for normal commercial single shift service. Gunlocke will repair, or at its option, replace defective merchandise, free of charge. The following components not manufactured by Gunlocke have the following warranties:

- **High wear components** such as casters and glides are warrantied for five years after date of shipment to original owner.
- **Electrical components** are warrantied 10 years from date of manufacture with exception of lamps and ballasts which are not warrantied. This includes Fluorescent Tasklights.
- **LED tasklights** are warrantied for 3 years from date of shipment to original owner.
- **Drawer suspensions** are warrantied for lifetime of product after shipment to original owner.
- **Personal corners** including covering (leather) are warrantied for three years of single shift and normal use after shipment to original owner.
- **Height adjustable electrical components** are warrantied for 7 years of single shift and normal use after shipment to original owner.

Any non-standard material selected by the customer is not warrantied. Neither does this warranty apply to damage resulting from accident, alteration, or misuse, as well as damage from normal wear and tear such as dents, nicks, scratches, fading and improper maintenance. That is, Gunlocke's warranty is only valid if products are given proper use and care. Gunlocke assumes no responsibility for product damages resulting from improper installation or user modification.

WOOD FURNITURE

Wood owes its inherent beauty to variations in color, grain, and texture, and therefore, these variations are not considered defects. There may be minor variations from one piece of furniture to the next even though they are finished at the same time. Exposure to light and the aging process will cause a darkening of natural wood products. Light finishes on wood products do not mask the natural characteristics of wood. The Gunlocke Company does not guarantee the exact matching of grain, pattern, and color.

These finishes do not cover any of the natural characteristics of the wood, including nature's colorations, pitch pockets, and the variations of steam-bent wood. Merchandise will not be replaced because of these natural variations.

It is expressly understood and agreed that the buyer's sole and exclusive remedy for any and all losses or damages resulting from nonconforming goods, or from any other cause, shall be repair or replacement of defective parts, and that Gunlocke shall not be liable for damages or injury to persons or property, nor for replacement of the entire commercial unit, if repair or replacement of defective parts can reasonably render the unit conforming.

All warranty claims must be made in writing by the original owner. Owner may be required to produce the invoice or other evidence to establish that a claim is within the warranty period. Warranty claims may be submitted on the Gunlocke website.

As stated and illustrated on the website, serial numbers are required to process a warranty claim. No person, firm or corporation is authorized to assume for Gunlocke any liability in connection with the sale or installation of Gunlocke products except as stated above.

All other warranties, expressed or implied, are excluded. Gunlocke shall not be liable for incidental or consequential damages of any sort.

Within the Continental USA, all orders above $20,000 list are shipped FOB factory, freight prepaid and allowed. All orders less than $20,000 list will be subject to a $200 net freight charge. Products shipped to Alaska and Hawaii FOB factory, freight prepaid and allowed to port of embarkation. Customer is responsible for freight charges from port of embarkation to final destination.

An anticipated shipping date is indicated on the order acknowledgment. Gunlocke cannot accept responsibility for shipping delays caused by outside sources or unforeseen problems. Delay of shipments requested by customers must be approved by Gunlocke. Any resultant storage charges will be charged to the customer.

Gunlocke may await completion of the entire order and ship all at once or may make partial shipments from time to time at its sole discretion unless the customer requests in writing that partial shipments are needed and Gunlocke approves the specific shipping schedule. Additional charges may apply.

Gunlocke is not liable for any delay or failure to deliver or perform due to strikes, lock-outs, or other labor or transportation difficulties, delay of sources or supply, accidents, fires, acts of God, or any other causes of like or unlike nature beyond the control of Gunlocke.

LIABILITY

Gunlocke products and their packaging are tendered to a transportation company only after passing rigid quality control inspection. At that time, title to the product is passed to the purchaser. However the transportation company assumes all liability from acceptance of shipment through its delivery. That is, Gunlocke's liability ceases at the time of shipment.

FILING OF CLAIMS

All claims for damage or loss must be submitted via our website within 15 days after receipt of merchandise. Do not return freight damaged merchandise to Gunlocke. Follow the steps below to expedite processing and resolution of claims.

For Visible Damage

1. Make damage notation on delivery receipt and have driver sign. Do not reject or refuse the shipment.
2. Immediately contact Gunlocke Traffic Department at 585-728-8268.
3. Hold damaged carton and all interior packing for carrier's inspection. These materials will be needed to substantiate the claim.

For Concealed Damage

1. Open cartons within 15 days of receipt and inspect.
2. Follow steps 2, and 3 as listed under Visible Damage.
3. Do not remove product from delivered destination.

For Loss

1. Be sure loss notation is made on delivery receipt and have driver sign.
2. Contact Gunlocke Distribution at 585-728-8268.

Should transportation company seek to limit its liability on concealed, loss, or damage claims, please contact Gunlocke's traffic department. After a thorough investigation of the claim, the traffic department will provide you with guidance in corresponding with the carrier.

Returned merchandise, regardless of delivery method, will not be accepted unless specifically authorized by Gunlocke.

For Damage or Loss of Parcel Post or UPS Shipment

Notify Gunlocke distribution immediately at 585-728-8268.

NORMAL DELIVERY

All normal ground transportation by Gunlocke will be made on a dock-to-dock basis. The Gunlocke traffic department will determine the recommended method of shipment according to the ship to destination. If the delivery on a shipment takes longer than 2 hours to be unloaded, an additional charge will be billed at $60/hour at 15 minute increments. Gunlocke reserves the absolute right to determine the method of shipping unless special delivery instructions have been previously approved.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

If a guaranteed delivery time is needed please call Gunlocke Traffic Department at 585-728-8268 for a quote as additional charges will apply. Weekend or after hours deliveries are subject to additional charges.

WEEKEND DELIVERY

A $500 charge will apply on weekend delivery after 3:00 PM Friday through Sunday evenings.

DROP SHIP / JOB SITE DELIVERY

Orders under $50,000 list will incur a $125 charge for ship to locations other than a designated dealer warehouse.

INSIDE DELIVERY

Inside delivery must be noted on order. A minimum $100 charge will apply.

SPECIAL DELIVERY

Please contact the Gunlocke traffic department for special delivery services such as inside delivery, weekend or after hour deliveries, reconsignment or other special needs. These are billable services.

Gunlocke will make every effort in honoring delivery requests as stated on orders. However, the Company shall have no liability for failure to deliver, perform or delay in delivery due to any cause outside the control of Gunlocke. The Company assumes no liability for costs incurred due to delayed or late deliveries.

DOCK RESTRICTIONS

Gunlocke trailers are 53' x 102"; when attached to truck cab the total length is 75'. If delivery dock will not accommodate trucks of this sizes, the Gunlocke traffic department must be contacted prior to shipping. Alternate arrangements can be made; additional charges may apply.

VENEERS

All exposed wood surfaces utilize flat cut, rift cut, or straight grain Stratawood (FSC reconstituted veneer), flat cut Cherry, Maple, Walnut veneers, quarter cut Walnut, or Rift Oak veneers. Stratawood veneer is made from rapidly renewable wood veneer, which provides a repeatable grain pattern. Stratawood veneers are available in flat cut Cherry, flat cut Walnut, or Rift Oak at veneer 1 pricing and in straight grain Cherry, Maple, Walnut, Oak, Silver Oak, or Washed Walnut at veneer 2 pricing. Veneers can be specified in vertical or horizontal orientation. All veneers are carefully selected and matched to assure balance and consistency.

SPECIALTY FINISHES

- Submit a color sample block (minimum size 3" x 3") to Gunlocke so that a finish formulation can be developed to match the special finish and color.
- Review the approval sample provided by Gunlocke.
- Written approval and sign off is required for Gunlocke Customer Service.
- Once written approval and sign off is received, the special finish order will be acknowledged.

Note: See our Website at Gunlocke.com for special finish request forms.

All Casegoods & Tables Purchase Orders:

- 10% list upcharge per wood unit to specified veneer option receiving special finish.
- $250 net formulation fee for special finish.

veneer 1

Stratawood Flat Cut Cherry
Stratawood Flat Cut Walnut
Stratawood Rift Cut Oak

veneer 2

Natural Flat Cut Cherry
Natural Flat Cut Maple
Natural Flat Cut Walnut
Stratawood Straight Grain Cherry
Stratawood Straight Grain Maple
Stratawood Straight Grain Walnut
Stratawood Straight Grain Oak
Stratawood Straight Grain Silver Oak
Stratawood Flat Cut Washed Walnut

veneer 3

Natural Quarter Cut Walnut
Natural Rift Cut Oak

The plastic laminate offering includes 18 woodgrain and 4 solid laminate options from Wilsonart. Laminate tops are high-pressure laminate (HPL), and chassis/storage components are thermally fused laminate (TFL). Laminate edgebands are 2mm thick and are color matched to the laminate option chosen.

Laminates	Description	Option Code	Supplier Name	Supplier Code	Veneer Finish & Cut Match*
WOODGRAIN	Lowell Ash	**LLA1**	Wilsonart	7994-12	EC394 | NC394
	Natural Recon	**LNR1**	Wilsonart	7996-12	EF301 | RF301
	Phantom Ecru	**LPE1**	Wilsonart	8212-12	EF912 | RF912
	Portico Teak	**LPT1**	Wilsonart	8210K-12	SB150
	Skyline Walnut	**LSW1**	Wilsonart	7964K-12	QT625
	Field Elm	**LWFE**	Wilsonart	7999-38	SE599
	Beigewood	**LWBE**	Wilsonart	7850-60	SE878
	Pinnacle Walnut	**PINC**	Wilsonart	7992-38	ET679 | NT679
	Fawn Cypress	**LFC1**	Wilsonart	8208K-12	N/A
	Natural Maple	**LWD**	Wilsonart	11021-38	NE800
	Harvest Maple	**C**	Wilsonart	7953-38	NE856
	Shaker Cherry	**LW7C**	Wilsonart	7935K-07	EC774 | NC774
	Biltmore Cherry	**COGN**	Wilsonart	7924K-07	EC260 | NC260
	Kingswood Walnut	**LKI1**	Wilsonart	8218-38	N/A
	Florence Walnut	**LFW1**	Wilsonart	7993-38	N/A
	Natural Walnut	**LWNW**	Wilsonart	7965K-78	ET601 | NT601
SOLID	Designer White 15051	**LDW1**	Wilsonart	15051-60	N/A
	Loft	**LM11**	Wilsonart	15034-60	N/A
	Flint	**LM16**	Wilsonart	10592-38	N/A
	Black	**P**	Wilsonart	1595-60	N/A
GLASS	Ice White	**GWH2**			
	Black	**GBK2**			
	Muslin	**GML2**			
	Flint	**GFL2**			
	Loft	**GLO2**			
	Beige	**GBG2**			
SOLID SURFACE	Designer White	**SDW4**			
	Frosty White	**SFW3**			
	Night Stars	**SNS5**			
	Masoned Concrete	**SMC2**			
	Monte Amiata	**SMA1**			

* See cross reference above for Gunlocke wood finish match. Although these are good matches, they are not exact matches due to grain pattern and sheen variation from laminate to veneer. They coordinate throughout a floorplate, but we recommend they not be utilized in the same office.

Note: Gunlocke does not guarantee an exact finish match to the plastic laminates listed above.

EDGE DETAIL

2 mm Square | **SQ**



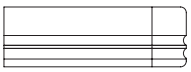
* Only edge available for laminate

Medley 1/2" Square | **SQM**



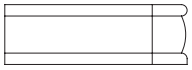
***Add +$373**

Medley 1/2" Double Flute | **DFM**



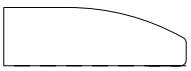
***Add +$373**

Medley 1/2" Trioval | **TOM**



***Add +$373**

Softened | **SN**



* Solid Surface Tops only

FSC CERTIFIED

Standard - No FSC	**X**
FSC Certified **(5% upcharge)**	**F**

FSC TACKBOARD

FSC Mixed Credit	**FSC**
(Upcharge – See Tack & Cushion Pricing)	
FSC Not Required	**NR**

TOP GRAIN DIRECTION

Long Grain	**VLG**
Short Grain	**VST**

• Laminate tops optional grain up to 60", above 60" tops are long grain standard**.**

DRAWERS

Vinyl Wrapped, with Soft Close suspension	**VW**

BACK PANEL

No Back Panel	**BN**
Back Panel Included	**BY**

POWER UNIT COLOR

Black	**BK**
Silver	**SV**
White	**WH**

POWER UNIT COLOR (For Lounge Level Media)

Black Std Plug	**BKSP**
Black Hardwire	**BKHW**
Silver Std Plug	**SVSP**
Silver Hardwire	**SVHW**
White Std Plug	**WHSP**
White Hardwire	**WHHW**

GLASS COLOR

Ice White	**GWH2**
Black	**GBK2**
Muslin	**GML2**
Flint	**GFL2**
Loft	**GLO2**
Beige	**GBG2**

LOCKS

Locks Yes, Random Matte Silver Keying (Factory Installed)	**LYSTD (Add +$176)**
Locks Yes, Omit Lock Core (Field Installed)	**LYOMT (Add +$176)**
Locks No	**LN**

KEYING

Random Matte Silver Keying (Factory Installed)	**STD**
Omit Lock Core (Field Installed)	**OMT**

HARDWARE COLOR

Black	**P71**
Silver	**PR6**
Matte Gold	**P8G**
Pyrite	**PJE**
Designer White	**PJW**

HEIGHT ADJUSTABLE BASE COLOR (METAL T BASES)

Black (P71)	**BK**
Silver (PR6)	**SV**
Designer White (PJW)	**PJW**

MAGNETIC ACCESSORY

White	**AWH**
Black	**ABK**
Muslin	**AML**

CUSHION UPHOLSTERY

Fabric	**COM-G27**
Leather	**COL-L5**

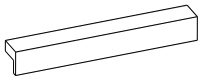
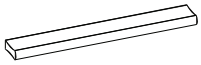
TASKLIGHT CORD GROMMET (For Surface Mount Cabinets)

Grommet Included	**WY**
Grommet No	**WN**

MODESTY PANEL

Modesty No	**MN**
Modesty Yes	**MY**

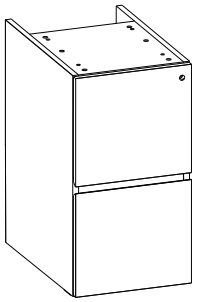
METAL PULL

Silea Black (P71)	**PP71**		
Silea Silver (PR6)	**PPR6**		
Silea Matte Gold (P8G)	**PP8G**		**SILEA**
Silea Pyrite (PJE)	**PPJE**		
Silea Designer White (PJW)	**PPJW**		
Medley Arch Black (P71)	**HARB**		**MEDLEY ARCH**
Medley Arch Silver (PR6)	**HARS**		
Medley Arette Black (P71)	**HATB**		**MEDLEY ARETTE**
Medley Arette Silver (PR6)	**HATS**		
Trio Linear Black (P71)	**HLEB**		**TRIO LINEAR**
Trio Linear Silver (PR6)	**HLES**		
Trio Bar Black (P71)	**HBRB**		**TRIO BAR**
Trio Bar Silver (PR6)	**HBRS**		
Modern Black (P71)	**MP71**		
Modern Silver (PR6)	**MPR6**		
Modern Matte Gold (P8G)	**MP8G**		**MODERN**
Modern Pyrite (PJE)	**MPJE**		
Modern Designer White (PJW)	**MPJW**		

Integral pulls are available as a standard option in wood only.

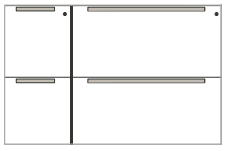
INTEGRAL PULL

Integral Pull /Touch Latch Doors **(add $250 per unit)**	**FPW**

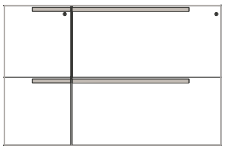


The Silea style metal pull is available in 5 metal finish colors - Silver, Black, Pyrite, Matte Gold, and Designer White. Pulls have the ability to be placed left, right or center with the same drawer front and pull hardware. Pulls are 6" less than the drawer front size with the exception of a 9" pedestal which comes with a 9" pull. Note: This applies to the Silea style pull only. This does not apply to the Arch, Arette, Linear, Bar, or Modern pulls.

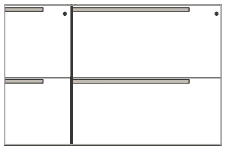
CENTERED



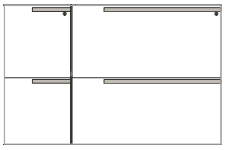
CONTINUOUS



LEFT ALIGNED

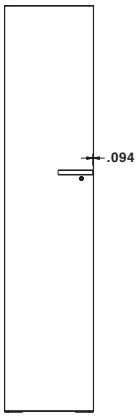


RIGHT ALIGNED

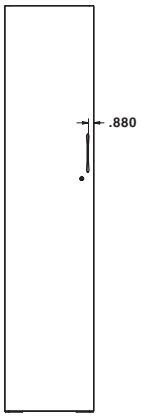


Choice.
The Silea pull enables you to select drawer pull orientation at the time of installation. Maximum flexibility.

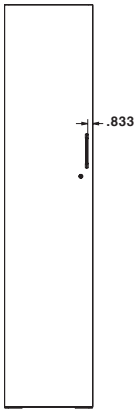
CLOSET LOCATIONS



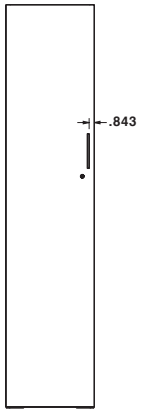
SILEA



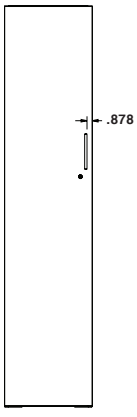
ARCH



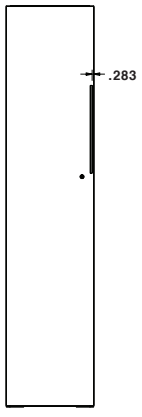
ARETTE



LINEAR

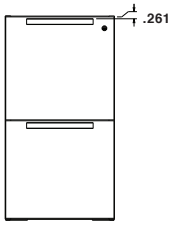


BAR

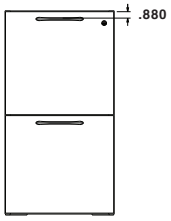


MODERN

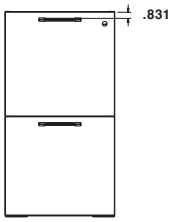
PEDESTAL LOCATIONS



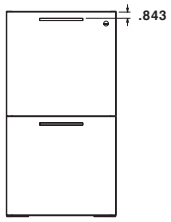
SILEA



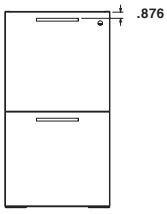
ARCH



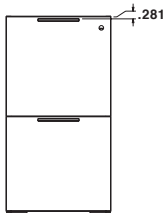
ARETTE



LINEAR



BAR



MODERN

Locks are standard on all below worksurface storage units. Closets and overhead storage are optional locking.

STANDARD OPTIONS

- **Random Keying:** Key(s) arbitrarily assigned and installed at the factory. Factory installed locks are silver.

  Note: When the random option is selected, some units may be shipped with the same key number.

- **Omit Lock Core:** The factory will omit lock cores. Removable lock core kits with specific key numbers must be ordered to facilitate keying alike in the field. A lock program must be specified. Field installed locks are available in Matte Silver, Black, Pyrite, Matte Gold, and Designer White.

KEYING

Random Matte Silver Keying (Factory Installed)	**STD**	
Omit Lock Core (Field Installed)	**OMT**	(If option is chosen, a field installed lock program must be specified)

LOCK PROGRAM (FIELD INSTALLED ONLY)

Random Keying	**X**
Specified Keying	**X101 - X225**
Sequential Keying	**SEQ/101 - SEQ/225**

KEYING COLOR (FIELD INSTALLED ONLY)

Matte Silver	**MTS**
Black	**BLK**
Matte Gold	**MGD**
Pyrite	**PYT**
Designer White	**PJW**

REPLACING LOCK CORES

- Lock must be in the unlocked position.
- Insert core removal key and pull core straight out.
- Insert new core with core removable key, hold core into lock and withdraw core removal key.
- Retain original core for future use.

FIELD INSTALLED LOCK PROGRAMS

For field installed locks, the "Omit Lock Core" option must be chosen. Then, specify lock model based on total quantity of lock cores within each office. To ensure ease of ordering for a variety of situations, lock cores can be specified in 3 ways – Random, Specified or Sequential.

LOCKING MODELS	DESCRIPTION	LIST
GLKFE1	1 core, 2 keys	$20
GLKFE2	2 core, 2 keys	$25
GLKFE3	3 core, 2 keys	$31
GLKFE4	4 core, 2 keys	$36
GLKFE5	5 core, 2 keys	$42

Note: When purchased separately without a configurable TAA compliant end product, not on GSA contract.

Note: One core removal key minimum per order. One additional core removal key per 25 lock cores will be shipped.

MASTER KEY

One key available to authorized dealers **GLKMSTR** **$13**

Note: When purchased separately without a configurable TAA compliant end product, not on GSA contract.

KEY NUMBERS 101-225 ARE AVAILABLE.
Orders without key numbers will be specified at random.

RANDOM KEYING (FIELD INSTALLED)

The Random Keying option is provided for instances where there are multiple orders or phases to a project and the offices need to be keyed alike but the key numbering is not required. With the random keying option, key numbers are not specified. However, the core kits will be in sequential order from a random starting point.

RANDOM KEYING EXAMPLE

• There are 18 offices which have 3 black locks that need to be keyed alike, but the key number is not important.

Model String:

GLKFE3.	**BLK.**	**X.**	**18**
Model	*Color*	*Program*	*# of Offices*

SPECIFIED KEYING (FIELD INSTALLED)

The Specified Keying option is provided for instances where there is a specific key number desired for all of the cores ordered.

SPECIFIED KEYING EXAMPLE

• There are 6 offices which have 2 silver locks that need to be keyed alike with the key number 202.

Model String:

GLKFE2.	**MTS.**	**X202.**	**6**
Model	*Color*	*Program*	*# of Offices*

SEQUENTIAL KEYING (FIELD INSTALLED)

The Sequential Keying option is provided for instances when there are multiple orders or phases to a project and it is imperative that key numbers are not duplicated..

SEQUENTIAL KEYING EXAMPLE

• A multiple phase project has 100 offices - 60 in the first phase with 4 locks, 40 in the second phase with 3 locks. No key number can be duplicated.

Model String (First Phase):

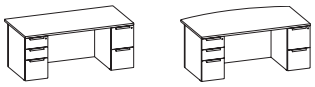
GLKFE4.	**PYT.**	**SEQ/101.**	**60**

Model String (Second Phase)

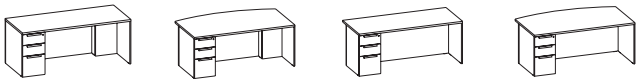
GLKFE3.	**PYT.**	**SEQ/161.**	**40**
Model	*Color*	*Program*	*# of Offices*

Product Reference... 13-46
Statement of Line. 14-21
Features + Advantages 22-23
Technical Specs 24-26
Filing Reference. 27-28
Height Reference. 29
Wire Management 30
Grommets 31
Details 32
Height Adjustability 33
Storage 34
Surface Mount Cabinets 35
Dimensions 36-45
Grain Direction Specification. 46

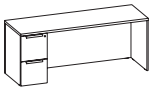
DOUBLE PEDESTAL DESK
15" ped



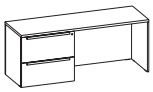
SINGLE PEDESTAL DESK
15" ped



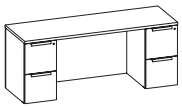
SINGLE PEDESTAL CREDENZA
9"ped



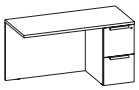
30" ped



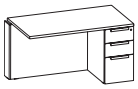
DOUBLE PEDESTAL CREDENZA



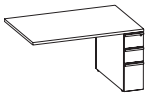
RETURNS



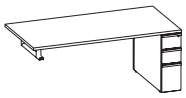
RUNOFF DESK
15" ped (LH & RH)



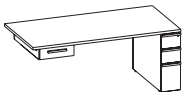
RUNOFF DESK
9"ped (LH & RH)



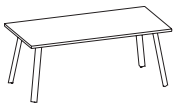
LAYERS RUNOFF DESK
9"ped (LH & RH)



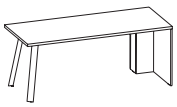
LAYERS RUNOFF DESK W/ LAPTOP DRAWER (LH & RH)



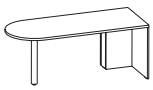
RECTANGULAR TABLE DESK



RECTANGULAR EXTENSION
(LH & RH)



RACETRACK EXTENSION
(LH & RH)



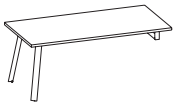
d SHAPE EXTENSION



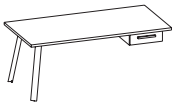
b SHAPE EXTENSION



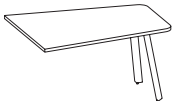
LAYERS RECTANGULAR RUNOFF



LAYERS RECTANGULAR RUNOFF W/LAPTOP DRAWER (LH & RH)



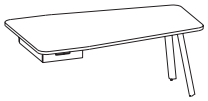
SIGHTLINE RUNOFF



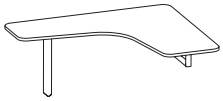
LAYERS SIGHTLINE RUNOFF



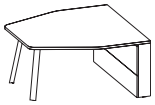
LAYERS SIGHTLINE RUNOFF W/LAPTOP DRAWER (LH & RH)



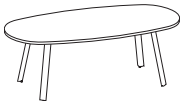
LAYERS COCKPIT RUNOFF
(LH & RH)



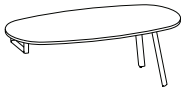
MEDIA TOP



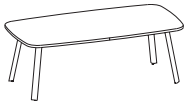
ELLIPSE TABLE DESK



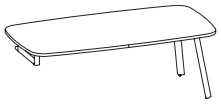
LAYERS ELLIPSE RUNOFF



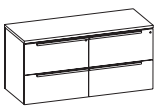
ARC BOAT TABLE DESK

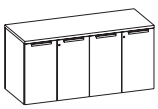


LAYERS ARC BOAT RUNOFF



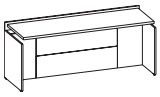
FULL BANK CREDENZA



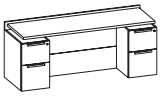


HEIGHT ADJUSTABLE

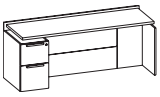
CREDENZA W/ END PANELS



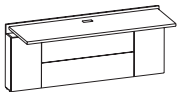
CREDENZA DOUBLE PEDESTAL



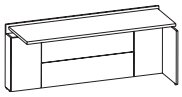
CREDENZA SINGLE PEDESTAL (LH & RH)



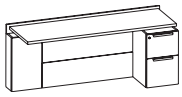
BRIDGE W/ WALL ACCESS PANEL



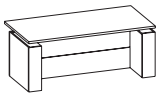
RETURN W/ END PANEL (LH & RH)



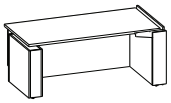
RETURN W/ PEDESTAL (LH & RH)



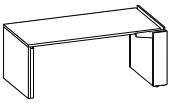
FREESTANDING DESK W/ FULL MODESTY



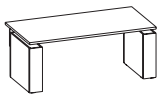
EXT DESK W/ FULL MODESTY (LH & RH)



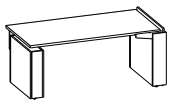
EXT DSK W/ TELESCOPING BASE (LH & RH)



FREESTANDING DESK W/ HALF MODESTY



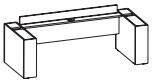
EXT DESK W/ HALF MODESTY (LH & RH)



WORKSURFACE FOR T-BASE



SHROUD FOR T-BASE



LAYERS BOOKCASE FOR T-BASE

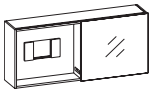


T-BASE

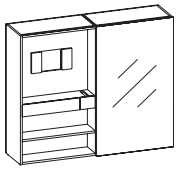


WORKWALL

WALL MOUNTED WORKWALL (3H) (LH & RH)
(Wood only)



FREESTANDING WORKWALL (5 ½ H) (LH & RH)
(Wood only)



DESK & RUNOFF WORKSURFACE
30 & 36D

Rectangular



Bow



Racetrack



b shape



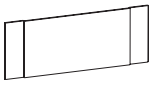
d shape



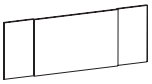
24D TOP
Standard



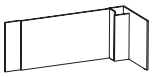
DOUBLE PEDESTAL FULL MODESTY
9" peds



15" peds



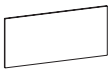
SINGLE PEDESTAL FULL MODESTY
(LH & RH)



DESK MODESTY PANEL
10" Height



DESK MODESTY PANEL
Full Height



PEDESTALS 24D Standard Height, Standard Top



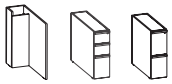
(LH & RH) (LH & RH))

PEDESTALS 24D Standard Top



(LH & RH)

DESK PEDESTALS
9" ped



(LH & RH)

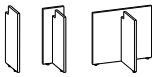
END PANEL
(Full back)



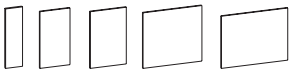
L SUPPORTS
(LH & RH)



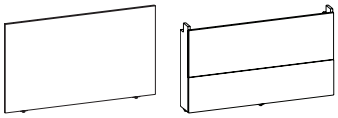
SUPPORT PANELS
Standard & Layers



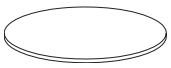
PEDESTAL BACKS
Standard & Layers



MODESTY & WALL ACCESS PANEL



ROUND TOP



GUITAR PICK TOP

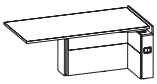


STATEMENT OF LINE

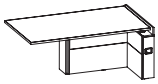
Cantilever Height Adjustable Desks and Smart Storage

CANTILEVER HEIGHT ADJUSTABLE RECTANGULAR DESKS
LEFT & RIGHT HAND

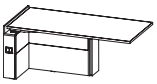
36" Depth – Left Hand



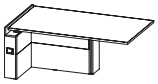
42" Depth – Left Hand



36" Depth – Right Hand

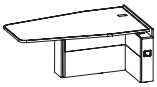


42" Depth – Right Hand

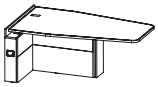


CANTILEVER HEIGHT ADJUSTABLE SIGHTLINE DESKS

42" Depth – Left Hand



42" Depth – Right Hand

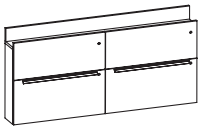


SMART PEDESTALS

Single Unit



Double Unit

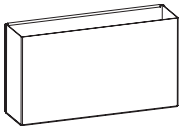


SMART PEDESTAL ACCESORY TRAYS AND BINS

Large Tray



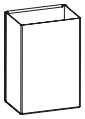
Large Bin



Small Tray

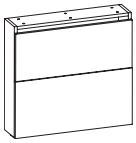


Small Bin



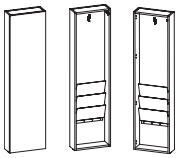
FALSE PEDESTALS

For Fixed Desk or Fixed Return

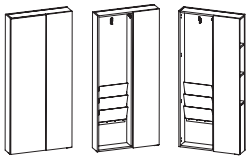


SMART CLOSETS

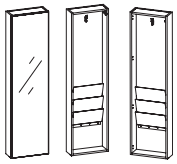
18" Wide



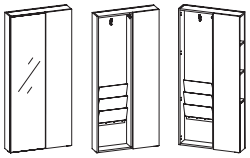
30" Wide Side Access



18" Wide w/ Glass Doors

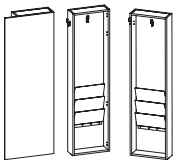


30" Wide Side Access w/ Glass Doors

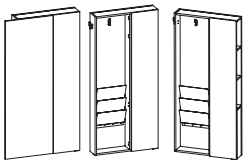


SMART LOCKERS

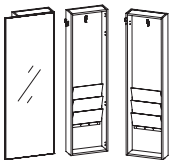
24" Wide



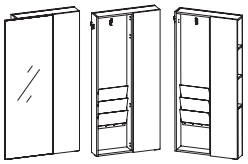
36" Wide Side Access



24" Wide w/ Glass Doors

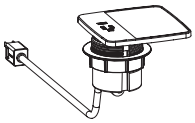


36" Wide Side Access w/ Glass Doors

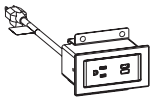


SMART PEDESTAL GROMMET ACCESSORIES

HQ Power w/ Wireless Charging



Bezel Mount Power

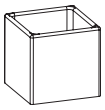


SOLIDWOOD DESKTOP ACCESSORIES

Pencil Tray



Pencil Cup



REPLACEMENT HEIGHT ADJUSTABLE KEYPAD ACCESSORIES

Basic Up/Down Keypad



Memory Preset Keypad



Paddle Keypad



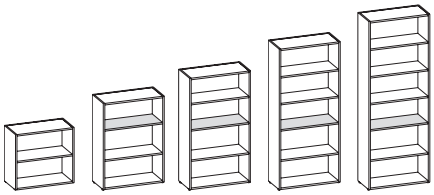
Foot Control Keypad



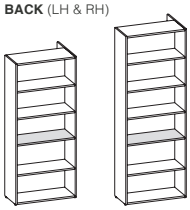
Bluetooth App Control



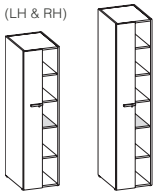
BOOKCASE - 2H, 3H, 4H, 5H, 6H



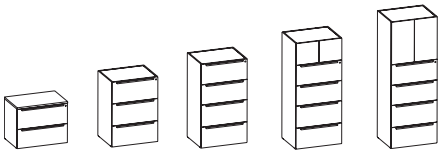
BOOKCASE W/ COAT HOOK BACK (LH & RH)



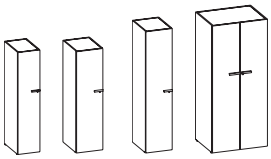
½ OPEN BOOKCASE
½ CLOSET W/ DOOR
(LH & RH)



LATERAL FILE - 2H WITH TOP
3H, 4H, 5H, 6H

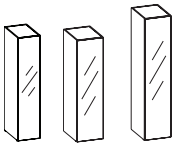


CLOSET
5H & 6H

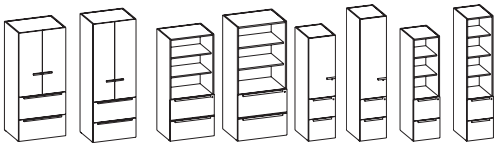


(LH & RH)

CLOSET W/ GLASS DOOR (LH & RH)
5H & 6H



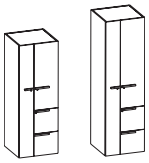
STORAGE BOX
5H & 6H



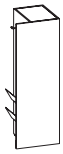
STORAGE CABINET



UTILITY CABINET
(LH & RH) 5H & 6H



SIDE ACCESS STORAGE LOCKER
Standard & Layers Height
(LH & RH)



SIDE ACCESS STORAGE LOCKER W/GLASS DOOR
Standard & Layers Height
(LH & RH)



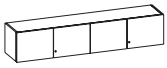
EXTERNAL STORAGE TOP



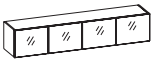
MOBILE PEDESTAL W/ TOP



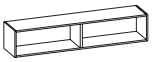
CABINET W/ HINGED DOORS (1H)



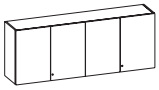
CABINET W/ HINGED GLASS DOORS (1H)
(Wood only)



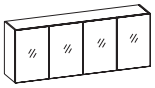
CABINET W/ NO DOORS (1H)



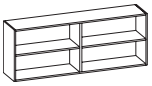
CABINET W/ HINGED DOORS (2H)



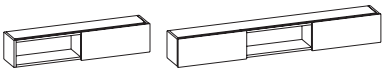
CABINET W/ HINGED GLASS DOORS (2H)
(Wood only)



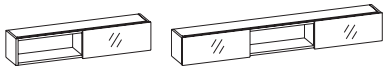
CABINET W/ NO DOORS (2H)



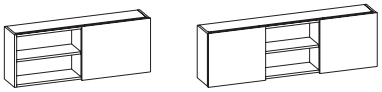
CABINET W/ SLIDING DOORS (1H)



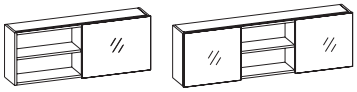
CABINET W/ SLIDING GLASS DOORS (1H)
(Wood only)



CABINET W/ SLIDING DOORS (2H)



CABINET W/ SLIDING GLASS DOORS (2H)
(Wood only)



WALL OVERHEAD SHELF TRACK BOTTOM (1H)



WALL OVERHEAD SHELF TRACK BOTTOM & CENTER (2H)



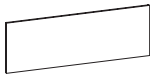
TACK ZONE W/ CENTER TRACK (1H)



LAYERS TACK ZONE W/ CENTER TRACK



TACK ZONE (Wood, Glass & Fabric)



8D & 12D SHELF CLIP INTO WALL W/TRACK



FLOATING SHELF

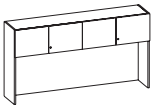


EXTERNAL TOP

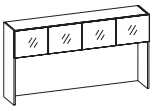


STATEMENT OF LINE
Surface Mount

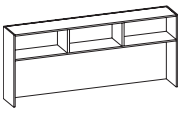
CABINET W/ HINGED DOORS (1H)



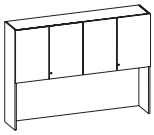
CABINET W/ HINGED GLASS DOORS (1H)
(Wood only)



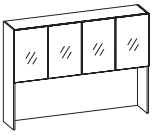
CABINET W/ NO DOORS (1H)



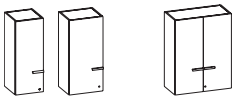
CABINET W/ HINGED DOORS (2H)
(Wood only)



CABINET W/ HINGED GLASS DOORS (2H)
(Wood only)

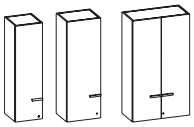


TOWER W/ HINGED DOORS (1H)



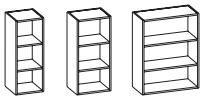
(LH & RH)

TOWER W/ HINGED DOORS (2H)

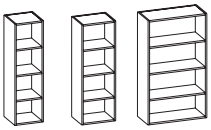


(LH & RH)

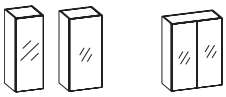
TOWER W/ NO DOORS (1H)



TOWER W/ NO DOORS (2H)

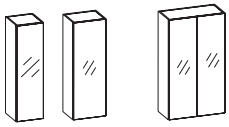


TOWER W/ GLASS DOORS (1H)
(Wood only)



(LH & RH)

TOWER W/ GLASS DOORS (2H)
(Wood only)



(LH & RH)

EXTERNAL SURFACE MOUNT TOP



ATTRIBUTE	FEATURE	ADVANTAGE
STYLE/DESIGN	Refined Aesthetic Range	• Application solutions for solo, team and community spaces • Empowers design choice through a flexible aesthetic range • Complete integration of components and functionality options • Curated and compatible materials and finish options embrace diverse styling options • Attention to detail • High level of space customization & functionality • Variety of metal pull options, along with integral pull on wood • Interchangeability of materials provide design flexibility
	Hand Selected Veneer	• Quarter cut walnut • Flat cut cherry, maple and walnut • Rift cut oak • Stratawood veneer (horizontal or vertical orientation)
	Mixed Material Solutions	• 11 woodgrain laminates • 3 solid laminates • 6 back painted glass options • 5 solid surface options • 5 metal finish colors
SCALABILITY	Size & Scale Aesthetic Cost	• Flexibility in material options and components allow for a variety of product planning solutions to meet customer requirements • Standard height and layers height • Application versatility from enclosed spaces to team collaborative settings to community gathering areas
FUNCTIONALITY	Unlimited Outcomes	• High-performance workplaces driven by integration, agility, choice, and aesthetic options.
	Integrated Height Adjustability Solutions	• Mixed material, full modesty and half modesty desks & extensions • Sit to stand bridges, returns and credenzas • Shrouded height adjustable t-bases
		• Layers application sit to stand solutions
	Soft Close Suspensions & Hardware	• Soft close drawers and hinges on all materials
	Magnetic Tack zone	• Back painted glass, wood tack zones provide a magnetic surface for posting papers and magnetic accessories
	Personal Corner	• Creates an ergonomic corner for use
	Collaborative Worksurface Shapes	• Media, sightline and guitar pick tops provide collaborative solutions in the private office or open areas • Integration of private office components that enable effective meeting spaces
	Workwall Solutions	• Progressive meeting office option that allows for collaboration and personalized space • Fits in private office applications or can be pulled into open areas
TECHNOLOGY INTEGRATION	Grommets	• Rectangular grommets in desks and credenzas • Three grommet positions - closed, small opening for cords, larger opening for monitor arms
		• Cutout can utilize a power unit to bring technology to the surface
	Wall Access Panels	• Hinged wall access panels provide simple, clean wire management and access to cords
	Laptop Drawer	• Incorporated into layers applications under runoff worksurfaces to provide technology storage and power to the user and guest
	Lighting	• Optional high-efficiency LED task lighting • Low energy usage

ATTRIBUTE	FEATURE	ADVANTAGE
TECHNOLOGY INTEGRATION	Grommets	• Rectangular grommets in desks and credenzas • Three grommet positions - closed, small opening for cords, larger opening for monitor arm • Cutout can utilize a power unit to bring power to the surface
	Wall Access Panels	• Hinged wall access panels provide simple, clean wire management and access to cords
	Laptop Tray	• Incorporated into layers applications under runoff worksurfaces to provide technology storage and power to the user and guest
	Lighting	• Optional high-efficiency LED task lighting • Low energy usage
STORAGE	Storage Locker	• Provides side access shelving for easy access for the user • Hidden coat hook and personal storage • Door available in wood and laminate • Back Painted Glass doors serve as a whiteboard with a kickstand for collaborative meetings
	Wall Mount and Surface Mount Overheads	• Hinged and sliding doors • Wood models have back painted glass door option • Mix of open and closed storage
	Hidden Accessory Drawers	• Provides clean lines and fewer fronts • Maximize space usage in drawers
SUSTAINABILITY	Designed for the Environment	• FSC certified products available • FSC reconstituted veneer • SCS Indoor Advantage™ Gold Certification • High percentage of recycled content - greater than 43% • BIFMA level® 3 certified • Contribution to LEED V4 and WELL V1 • Energy Efficient LED Task lighting
DURABILITY	Gunlocke Craftsmanship	• High attention to detail, fit, finish and refinement across all material options
PRICE/VALUE	Budget Flexibility	• Range of basic to premium options and materiality choice provides a broad price range to accommodate solutions without sacrificing design or functionality
	Value	• 12-year warranty • Quality/value built into product throughout the manufacturing process

VENEERS

All exposed wood surfaces utilize flat cut, rift cut, or straight grain Stratawood (FSC reconstituted veneer), flat cut Cherry, Maple, Walnut veneers, quarter cut Walnut, or Rift Oak veneers. Stratawood veneer is made from rapidly renewable wood veneer, which provides a repeatable grain pattern. Stratawood veneers are available in flat cut Cherry, flat cut Walnut, or Rift Oak at veneer 1 pricing and in straight grain Cherry, Maple, Walnut, Oak, Silver Oak, or Washed Walnut at veneer 2 pricing. Veneers can be specified in vertical or horizontal orientation. All veneers are carefully selected and matched to assure balance and consistency.

VENEER TOPS

Wood veneer tops feature 3-ply construction and are comprised of a premium 1.125" thick substrate. Tops are available with a square edge profile and are constructed of 45 lb. density particleboard. Tops are faced with premium veneer and backed with a polymer resin impregnated moisture resistant material. Rectangular tops utilize 2mm solid wood edgebands that are species matched except for Rift Cut Oak which is paired with solid ash hardwoods. Non-rectangular tops utilize matching 1mm edgebands that are doubled up for added durability, creating a total thickness of 2mm.

LAMINATE

The standard laminate offering includes solid and woodgrain laminates from Wilsonart. Laminate tops feature a high pressure laminate (HPL), a balanced 3-ply construction and are comprised of a 1.125” thick substrate. Tops are available with a square edge and are made with 45 lb. density particleboard. Laminate tops have a 2mm matching vinyl edgeband on all sides. Chassis and storage components feature a thermally fused laminate (TFL).

For complete technical specifications, visit www.wilsonart.com.

SOLID SURFACE TOPS

Solid surface tops with plywood subtops are a total of 1.25” thick. Tops are constructed with 0.5” solid surface material applied to premium 0.75” plywood with a built up softened edge detail. Solid surface has a matte finish.

BACK PAINTED GLASS

Back painted glass is captured by an extruded aluminum mitered frame. The frame is low profile, allowing only a 0.063” visible frame around the perimeter of the glass from the front view. Aluminum frames are powder coated to match the color of the glass option chosen. Back painted glass is 4mm thick and whiteboard applications include a steel backer for use with magnets – 6 magnets are included with each whiteboard. Back painted glass has a clear glossy finish for use as a writable surface and can be used with dry-erase markers. Whiteboards are mounted to the wall with a z-bracket connection.

CHASSIS & PEDESTAL CONSTRUCTION

All chassis are constructed with a mixture of 3/4" thick balanced 3-ply panels and 3/4" thick panels. Panels are securely fastened together using cam-lock fasteners and dowels. Steel glide plates are attached to single end panels with screws. End panels are pre-bored to accept the stem of the glide. The threaded steel glide plate provides a durable connection from glide to end panel.

Each unit is equipped with a minimum of four adjustable glides.

OVERHEAD CABINET CONSTRUCTION

All cabinets are constructed with a mixture of 0.75" thick balanced 3-ply panels and 0.75” thick MDF panels. Wood panels are securely attached with hidden fasteners and dowels, and are securely adhered with PVAc-dispersion adhesive. All laminate panels are securely fastened together using cam-lock fasteners and dowels.

All surface mount cabinets connect to worksurface with double-sided adhesive tape.

Wall mount cabinets are mounted to the wall with a spade and “z” bracket attachment method. Spade brackets are securely mounted through the back of wall mount cabinets. All units ship with a steel z bracket. This bracket is mounted to the wall by field installers. Installers are responsible for selecting and supplying appropriate fasteners for wall conditions.

GLIDES

Glides provide 1.125” of vertical leveling adjustment. Glide bottom is durable non-rust nylon.

TACKBOARDS

Tackboards are constructed of 0.875" thick material comprised of a 0.125" thick hardboard glued in between a layer of 0.375" thick pressboard on each side. The fabric is precisely aligned and fitted to the tackboard and adhered to the rigid hardboard with staples.

DRAWERS

All drawers are constructed of four sides and a bottom, which are attached to a drawer front with screws for easy removal. Drawer fronts feature matched veneer within each pedestal set. The drawer side material is 3-ply 12mm vinyl wrapped particleboard and are miterfold construction. The bottom material is a 3-ply substrate consisting of vinyl wrapped high density fiberboard core.

SUSPENSIONS

Suspensions utilize cold rolled steel, zinc plated, high-grade drawer suspensions. Box drawers are full extension, featuring precision steel ball bearings for a smoother, quieter range of motion and are load rated for 120 lbs. File drawers are full extension, featuring precision steel ball bearings

for increased weight capacity and are load rated for 120 lbs. Lateral file suspensions are load rated for 150 lbs. and include an anti-tip mechanism that prevents both drawers from being opened at the same time. All suspensions are soft close and are warranted for the lifetime of the product.

HINGES

Doors with metal pulls include a 105° hinge with an integrated soft-close mechanism. Doors with touch latch utilize a 110° hinge. Hinges are fully adjustable.

FILING

The file hanging system is an integral part of the drawer. A highly durable black plastic extrusion is securely fastened into a rout on the top of the drawer. The plastic extrusion was designed to promote optimum filing capacity within the drawer while providing a durable, reliable and maintenance free filing system. (See filing capability section for technical information on drawer dimensions).

LOCKS

Locks are standard on all desks, credenzas, returns, modular pedestals, and storage units. Locks are optional on closets and overhead cabinets. Each pedestal is independently locked.

Keying is available either random (factory installed), or omit (field installed).

When “Random Keying” is chosen, the factory will assign key(s) arbitrarily. Factory installed lock cores will be matte silver.

When “Omit Lock Core” is chosen, the factory will omit lock cores and locks will be field installed. A keying program must be chosen - Random, Specified, or Sequential – to specify keys. Field installed locks will be available in matte silver, black, pyrite, and matte gold.

WIRE MANAGEMENT

Wire management capabilities include optional worksurface grommets that can house cords, a monitor arm, or be replaced with a power unit to bring technology to the worksurface. Cavities in the back of pedestals, removable panels, and wall access panels can be used for cord concealment and management.

Under worksurface wire managers (Model # ACWM) are sold separately to conceal wires between pedestals. These units house and manage wires horizontally around a station.

POWER

Power units are available in three sizes and are offered as surface mount, under worksurface mount, and clamp mount units. Available in black, white or silver, power units incorporate a combination of power, USB power, and data integration. Each enclosure is rated for 15 amp, 125 volt. Units can be specified with 10' standard plug or 6' hardwire conduit option. Unit is field installed. UL Listed. USB charging ports are 2.1 amps per port. For information on each model, reference the “Power Units” page in the price book.

MAGNETIC ACCESSORIES

Magnetic accessories include imbedded magnets and can be positioned anywhere on magnetic tackzones and back painted glass tackzones/whiteboards. The accessories provide quick access to files, pencils, and other work utensils.

PERSONAL CORNER & DESKPADS

Personal corners can be used between two perpendicular worksurfaces to create an ergonomic corner for user. Deskpads are used in-line. All units are wrapped in leather or vinyl. The bottom surface has a felt lining to protect the worksurface. The chassis is made from 10-gauge aluminum. Personal corners are 36W x 12.5D. Deskpads are 36W x 18D. Units are designed to fit over 1 1/8” worksurfaces.

LIGHTING

LED lighting provides high efficiency, low energy lighting with a long life. All LED lights are encased in a silver aluminum extrusion and include a built-in switch to turn the light on/off with a dimming feature. Lights are field installed. All units include a standard plug.

- Low profile strip light 0.625”H x 0.75”D
- Power: 2.92W / Foot
- LED’s per meter: 120
- Color Temp: 3000K
- Certification: UL Listed
- GSA and TAA compliant

HEIGHT ADJUSTABLE

Height adjustable components include:

- Qty (2) height adjustable lifting columns
- Qty (1) control box
- Qty (5) keypad options from basic to premium
- Qty (2) cables connecting lifting columns to control box
- Qty (1) standard plug power cable to connect control box to power source

Lifting columns are rated for 225 lbs. dynamic load per column and are connected to tops using steel support brackets. Height range is 29" to 42.5". Each control box is powered by 120V / 60Hz. 2 lifting columns may draw approximately 1.5 amps total maximum under full load. Standby power is 0.1W.

WORKWALLS

WorkWalls include wall mounted, wall mounted with wall access panels, stack on, and freestanding versions. Incorporating both a collaborative side and personal side, WorkWalls utilize a back painted glass sliding door that can serve as a whiteboard and be secured with a digital lock. The digital lock incorporates a keypad and smartphone app, along with 2 standard USB ports for emergency power jump and battery charging.

FINISH

Natural veneer is subject to nature's quality control. Each species will exhibit differences in grain pattern and tone. This is to be expected and, in fact, contributes to the beauty and individuality of each product. Flat Cut veneers emphasize the variations of wood by exhibiting cathedrals in the grain pattern. Quarter Cut and Rift Cut veneers are a premium cut that maintains variations in the grain but without cathedral patterns. Stratawood is a natural, FSC®-certified reconstituted veneer that is designed to exhibit a consistent grain pattern and is available in either a straight grain or cathedral pattern.

Our proprietary wood finish system utilizes a combination of topcoats engineered for the various applications found in the furniture industry. It is exceptionally clear and durable, and allows the beauty of wood to show through. The durability, depth, clarity, and beauty of our wood finishes meet the high expectations of our customers, and meet or exceed indoor air quality (IAQ) standards. All colors and species are not available on all products. Please refer to front cover of price lists for availability of finishes.

CLEANING CLEARTECH™ FINISH

Dust with a damp cloth. Remove fingerprints or soiling with mild solution; 3 parts water with small amount of mild dish detergent. Apply solution with spray bottle, wipe clean and dry with soft cloth. Note: Do not use furniture polishes containing oil, wax, or silicone, which can produce an oily film or haze.

CLEANING LAMINATE

Dust with a damp cloth. Remove fingerprints or soiling with mild solution; 3 parts water with small amount of mild dish detergent. Apply solution with spray bottle, wipe clean and dry with soft cloth. Note: Do not use furniture polishes containing oil, wax, or silicone, which can produce an oily film or haze.

For specific cleaning instructions on Wilsonart laminates, please visit www.wilsonart.com.

CLEANING GLASS

Dust with a damp cloth. Remove fingerprints or soiling with mild solution; 3 parts water with small amount of mild dish detergent. Apply solution with spray bottle, wipe clean and dry with soft cloth.

CLEANING SOLID SURFACE

Using a damp sponge or cloth, use warm soapy water, an ammonia-based household cleaner, or a dedicated countertop cleaner to clean solid surface. Rub over area using small circular motions, from the front to the back, then side to side, overlapping the circles until the entire area has been cleaned. Rinse the top thoroughly with clean water and wipe surface completely dry.

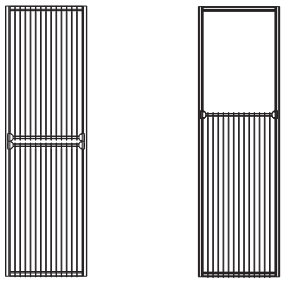
STANDARD FILING OPTIONS FOR PEDESTALS

9 wide x 30 and 36 deep pedestal

File rails included: 2 per drawer

A. 2 rows of letter side to side with 2 file rails
B. 1 row of legal side to side

Replacement File Rail Kit Model #ACFLR9-P



A **B**

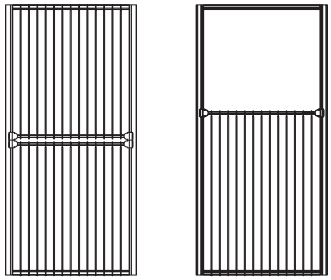
15 wide x 30 and 36 deep pedestal

File rails included: 2 per drawer

C. 2 rows of letter side to side with 2 file rails
D. 1 row of legal-side to side,

Replacement File Rail Kit Model #ACFLR15-P

Note: Does not accommodate letter filing front to back.



C **D**

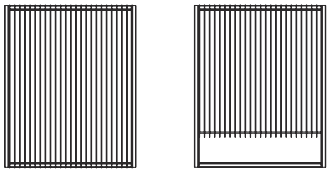
15 wide x 24 deep pedestal

File rails included: 1 per drawer

E. Legal-side to side
F. 1 row letter side to side,
Model #ACFLR15
Ships w/pedestal.
1 per file drawer.

Replacement File Rail Kit Model #ACFLR15-P

Note: Does not accommodate letter filing front to back.



E **F**

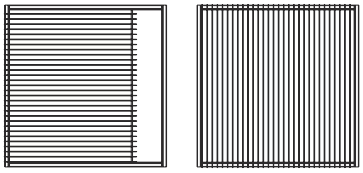
18 wide x 24 deep pedestal

File rails included: 1 per drawer

G. Letter-front to back with file rail
H. Legal-side to side

Replacement File Rail Kit Model #ACFLR18-P

Note: Does not accommodate letter filing front to back.



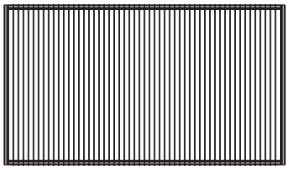
G **H**

STANDARD FILING OPTIONS
(continued)

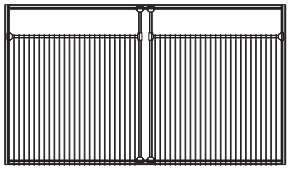
Lateral 30 wide x 24 deep pedestal
File rails included: 1 kit per drawer

I. Legal-side to side
J. Letter-side to side
K. 2 rows letter front to back

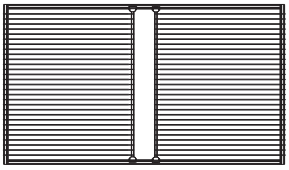
Replacement File Rail Kit Model #ACFLR30-P



I



J

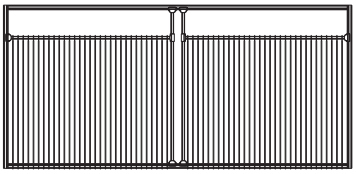


K

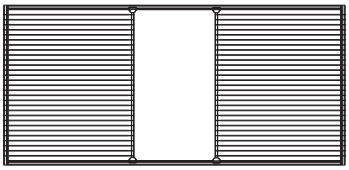
Lateral 36 wide x 24 deep pedestal
File rails included: 1 kit per drawer

L. Letter-side to side
M. 2 rows letter front to back
N. Legal-side to side
O. 2 rows legal front to back

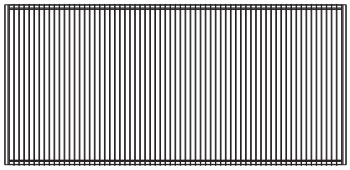
Replacement File Rail Kit Model #ACFLR36-P



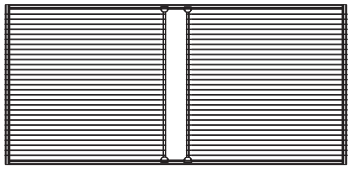
L



M



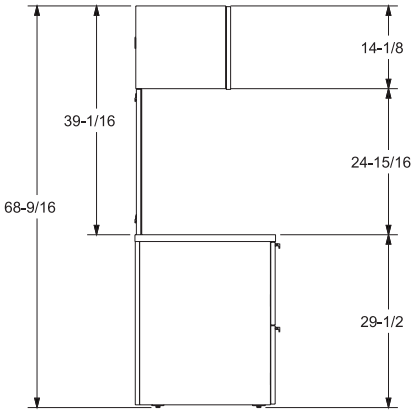
N



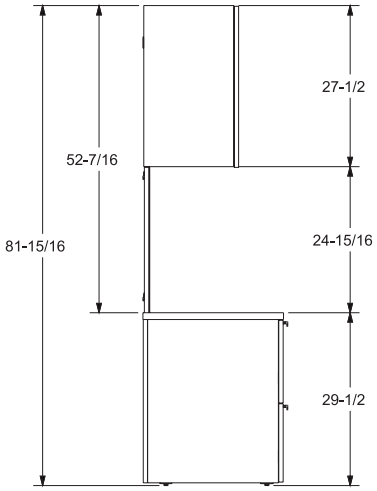
O

HEIGHT REFERENCE

Standard Height

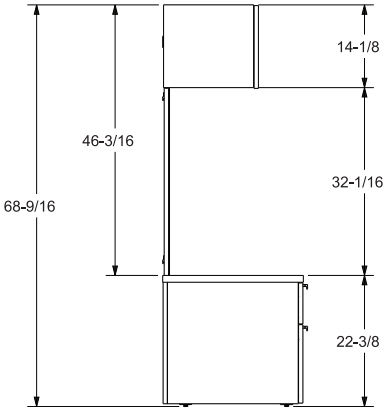


TYPICAL 1-HIGH SIDE PROFILE

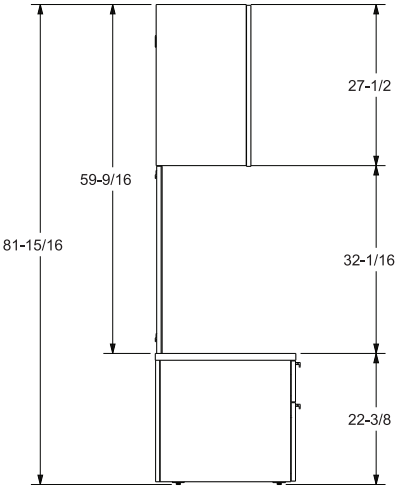


TYPICAL 2-HIGH SIDE PROFILE

Layers Height

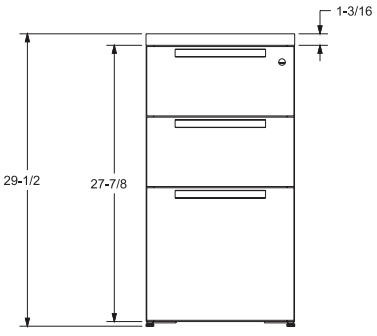


TYPICAL 1-HIGH SIDE PROFILE



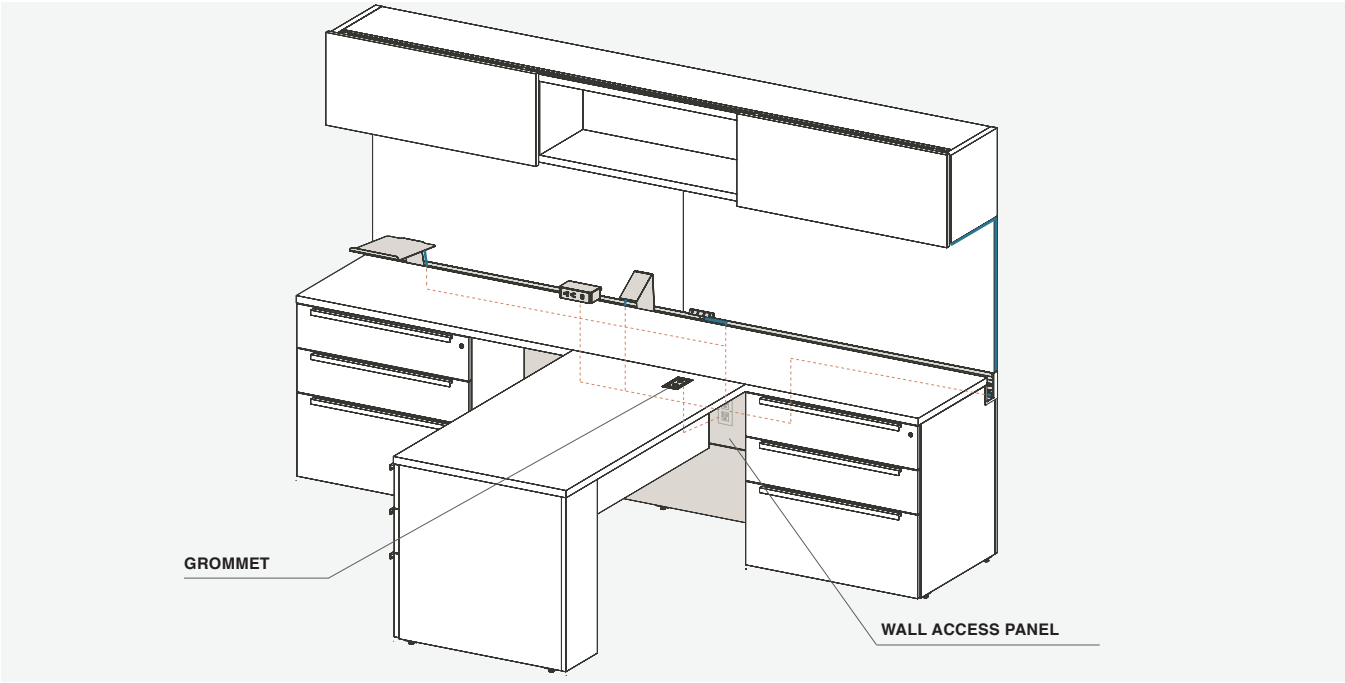
TYPICAL 2-HIGH SIDE PROFILE

Pedestal



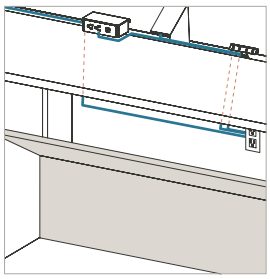
PEDESTAL FRONT PROFILE

Easy wall access and conveniently placed grommets deliver your power and data.



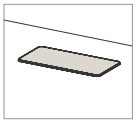
WALL ACCESS PANEL

PANEL OPEN

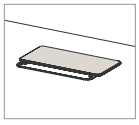


GROMMET

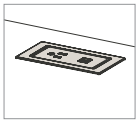
CLOSED



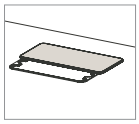
SMALL CORDS



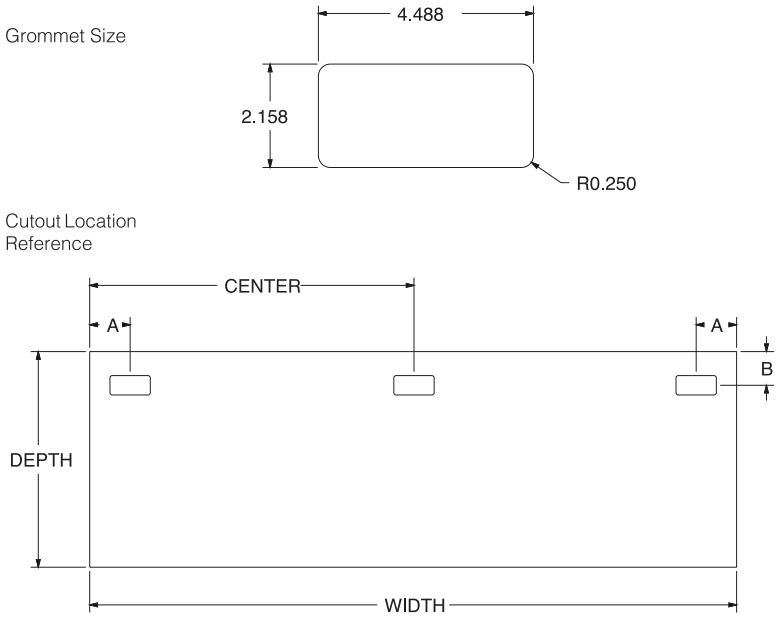
POWER



MONITOR ARM



GROMMET LOCATIONS

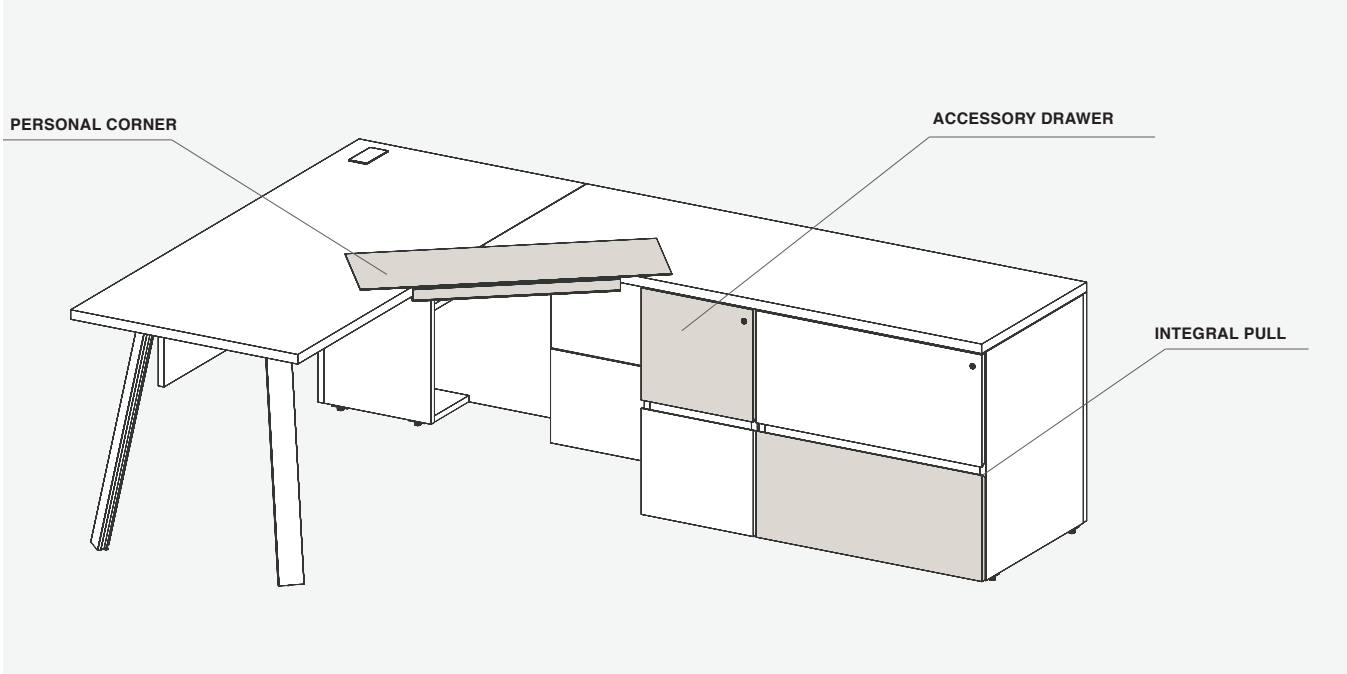


GROMMET CUTOUT LOCATIONS

UNIT	A	CENTER	B
24D Rectangular Tops	12	CENTER	4.25
30D Rectangular Tops	12	-	9.500
36D Rectangular Tops	12	-	9.500
Media Tops	-	CENTER	3.750
Round Tops	-	CENTER	-
Guitar Pick Tops	-	CENTER	-
22D Height Adjustable Tops	10	CENTER	3.5
28D & 34D Height Adjustable Tops	10	CENTER	4
30D Telescoping Height Adjustable Tops	12.500	-	6.125
36D Telescoping Height Adjustable Tops	12.500	-	9.125
30D Half/Full Modesty Height Adjustable Tops	12.500	-	4.500
36D Half/Full Modesty Height Adjustable Tops	12.500	-	7.500
24D Height Adjustable Units	-	CENTER	5.11

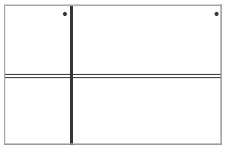
- **Add $90 per grommet based on chosen grommet configuration**

Gunlocke provides versatile storage features, including convenient options for pull orientation and drawer configuration. The accessory drawer includes convenient internal compartments crafted with Gunlocke quality.

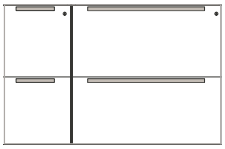


Silea pull orientation

INTEGRAL



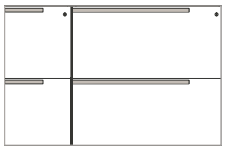
CENTERED



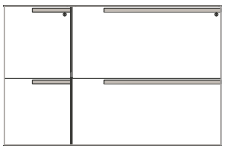
CONTINUOUS



LEFT ALIGNED



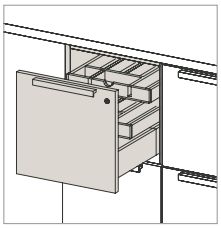
RIGHT ALIGNED



Choice.
Silea enables you to select drawer pull orientation at the time of installation. Maximum flexibility.

ACCESSORY DRAWER

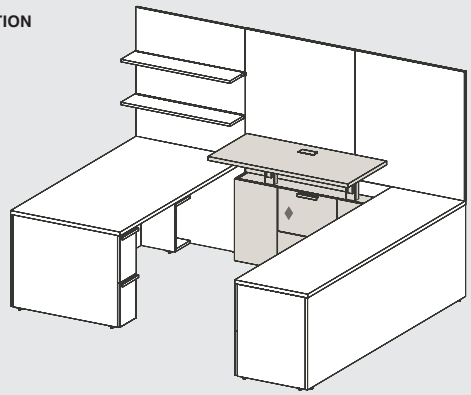
ACCESSORY DRAWER (OPEN)



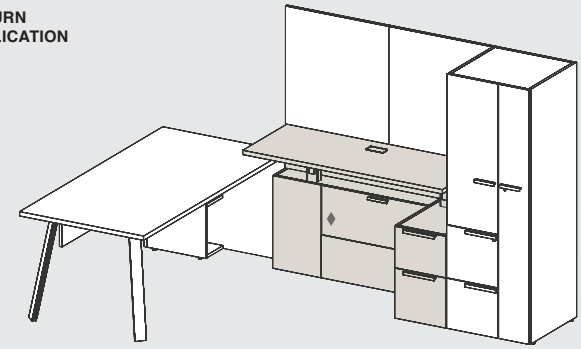
HEIGHT ADJUSTABILITY

Integrated height adjustability enables the healthful rotation of working posture. The virtually concealed electric mechanism supports the quiet and easy transition to standing. Sit-to-stand, concentrate, collaborate. With height adjustability, a desk is more than a desk. It's a way of wellbeing, adjusting the worksurface to the working position that fits best.

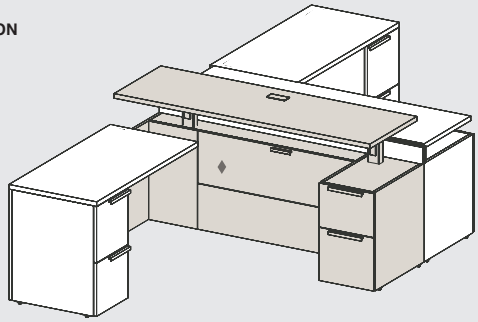
BRIDGE APPLICATION



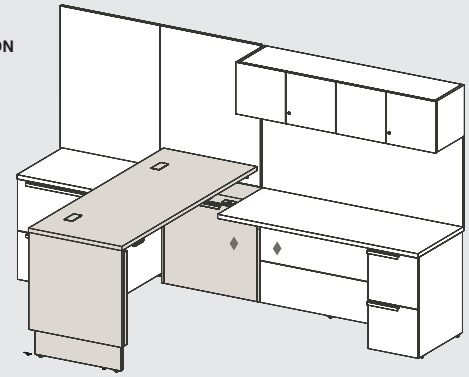
RETURN APPLICATION



CREDENZA APPLICATION



DESK / EXTENSION APPLICATION

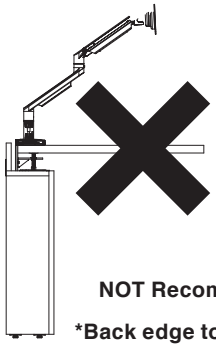


♦ WALL ACCESS PANEL

IMPORTANT SPEC TIP: HEIGHT ADJUSTABILITY WITH MONITOR ARMS

- Monitor arms should **ALWAYS** be installed in grommets on Silea HAT units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm.
- Monitor arms should **NOT** be clamped to back edge of top where chassis interference can occur.
- The dimension from top of chassis to bottom of top on many HAT units allows for only approximately 2.250" clearance. Many monitor arm clamps, including Allsteel Pivot Monitor arms, have a taller clamp mount that will crash into the chassis during operation resulting in damage and/or loss of operation.

Example 1: Allsteel Pivot Monitor Arm Clamped to back edge of Silea HAT Bridge Top.

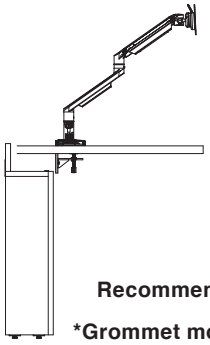


NOT Recommended

***Back edge top mounted**

Example 2: Allsteel Pivot Monitor Arm Clamped in grommet of Silea HAT Bridge Top.

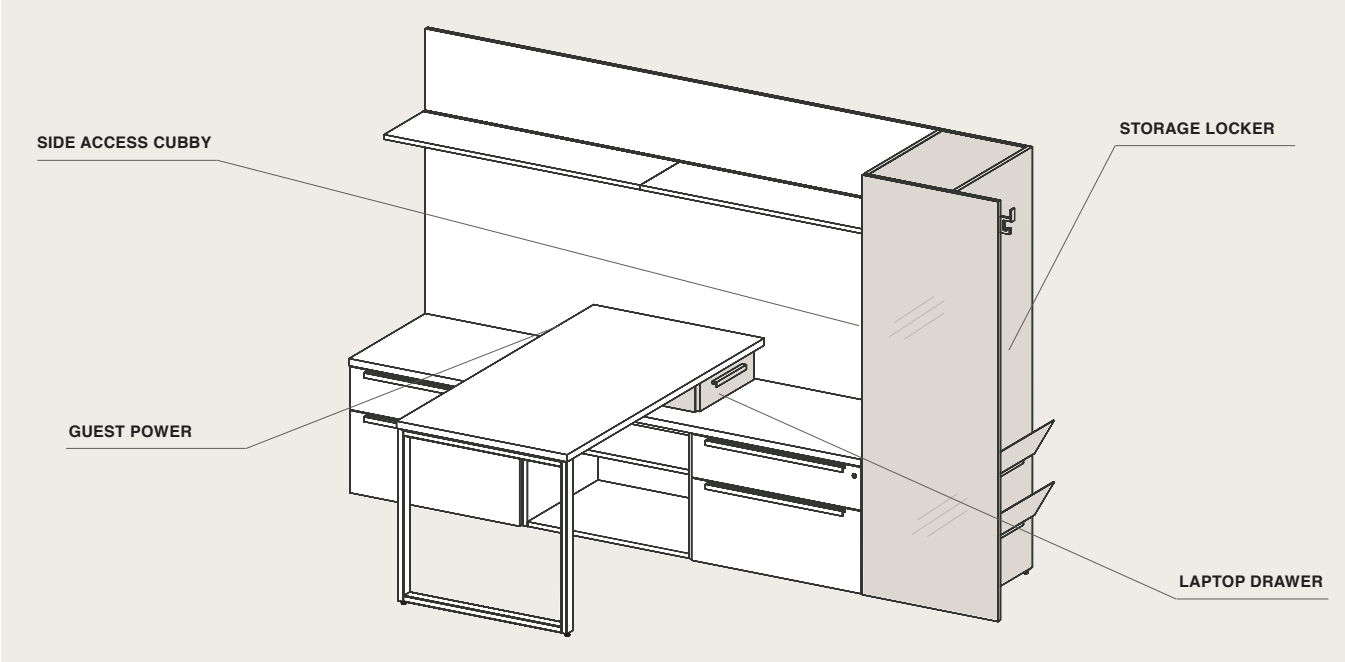
NOTE: ensure proper depth of top specified to provide adequate user space from top to monitors.



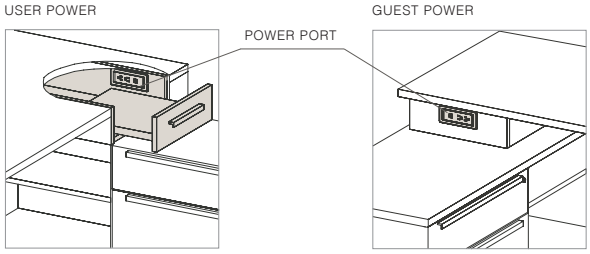
Recommended

***Grommet mounted**

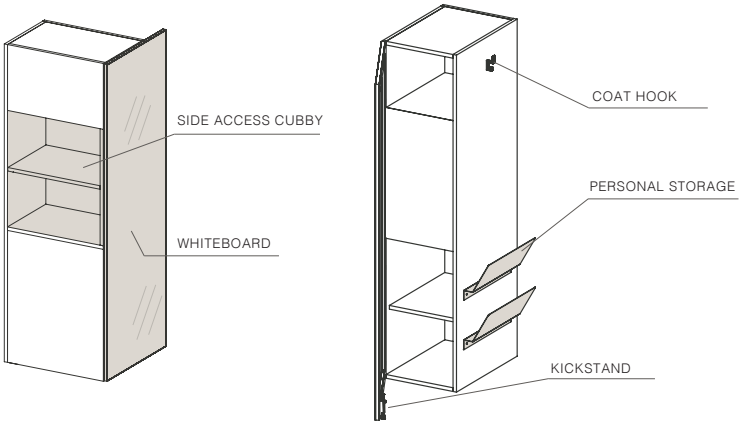
Storage options feature a nested laptop drawer, thoughtfully placed power access, and a multi-functional storage locker.



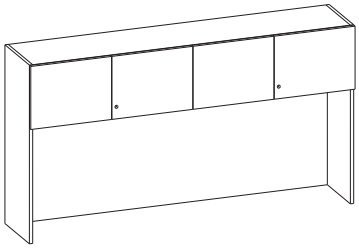
Laptop Drawer



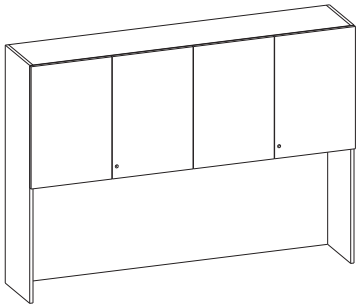
Storage Drawer



SURFACE MOUNT CABINETS



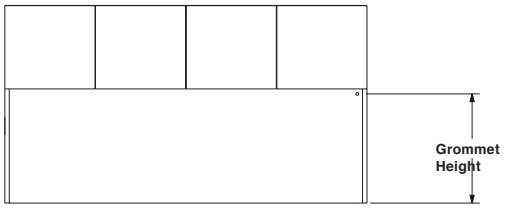
39 High



52 High

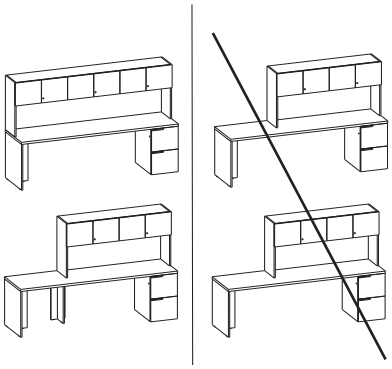
Technology information & wire management:

- Tasklight cord grommet optional.
- Located in upper right-hand corner, provides task light cord access to wall outlets.



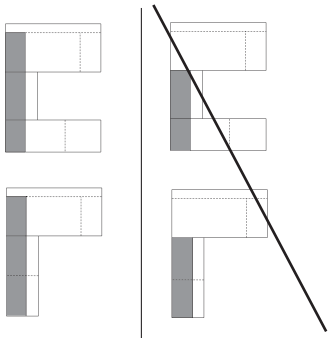
Grommet Height 39H and 52H = 24

Surface mount overhead cabinets must be supported with adequate pedestal or panel support on ends. In addition, the location where the surface mount cabinet and tower meet the worksurface using intermediate supports.



Recommended Support Examples | **Inadequate Support Examples**

When specifying surface mount storage across multiple units, careful considerations must be used to ensure the correct overall length. An end or back panel of a supporting unit must support the end panel of an overhead cabinet.



Recommended Support Examples | **Inadequate Support Examples**

		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
DESCRIPTION	STYLE	width	depth	height	LOCATION	width	depth	height
Desk Pedestals 9" Wide 30" Deep	Box | Box | File	9 2/5	29.13	27.88	Box Drawer	5.84	15.02	2.91
					File Drawer	5.84	25.22	9.17
	Acc. | Box | File	9 2/5	29.13	27.88	Acc. Drawer	5.93	14.92	1.50
					Box Drawer	5.84	15.02	2.91
					File Drawer	5.84	25.22	9.17
	File | File	9 2/5	29.13	27.88	File Drawer	5.84	25.22	9.17
Desk Pedestals 9" Wide 36" Deep	Box | Box | File	9 2/5	35.13	27.88	Box Drawer	5.84	15.02	2.91
					File Drawer	5.84	25.22	9.17
	Acc. | Box | File	9 2/5	35.13	27.88	Acc. Drawer	5.93	14.92	1.50
					Box Drawer	5.84	15.02	2.91
					File Drawer	5.84	25.22	9.17
	File | File	9 2/5	35.13	27.88	File Drawer	5.84	25.22	9.17
Desk Pedestals 15" Wide 30" Deep	Box | Box | File	15	29.13	27.88	Box Drawer	11.40	15.02	2.91
					File Drawer	11.40	25.22	9.20
	File | File	15	29.13	27.88	File Drawer	11.40	25.22	9.20
Desk Pedestals 15" Wide 36" Deep	Box | Box | File	15	35.13	27.88	Box Drawer	11.40	15.02	2.91
					File Drawer	11.40	25.22	9.20
	File | File	15	35.13	27.88	File Drawer	11.40	25.22	9.20
Standard Height Modular Pedestals 15"W	Box | Box | File	15	23.13	27.88	Box Drawer	11.40	15.02	2.91
					File Drawer	11.40	15.02	9.17
	Acc. | Box | File	15	23.13	27.88	Acc. Drawer	11.50	14.92	1.50
					Box Drawer	11.40	15.02	2.91
					File Drawer	11.40	15.02	9.17
	File | File	15	23.13	27.88	File Drawer	11.40	15.02	9.17
Standard Height Modular Pedestals 18"W	Box | Box | File	18	23.13	27.88	Box Drawer	14.40	15.02	2.91
					File Drawer	14.40	15.02	9.17
	Acc. | Box | File	18	23.13	27.88	Acc. Drawer	14.49	14.92	1.56
					Box Drawer	14.40	15.02	2.91
					File Drawer	14.40	15.02	9.17
	File | File	18	23.13	27.88	File Drawer	14.40	15.02	9.17
Standard Height Modular Pedestals 30"W	File | File	30	23.13	27.88	File Drawer	25.90	15.02	9.25
	Box | Box | File	30	23.13	27.88	Box Drawer	26.40	13.09	2.91
					File Drawer	25.90	15.02	9.25
	Hinged Door	30	23.13	27.88	Total	28.47	13.55	26.38
					Above Shelf	28.47	13.45	12.78
					Below Shelf	28.47	13.55	12.85
	Bookcase	30	22.32	27.88	Total	28.47	13.55	26.38
					Above Shelf	28.47	13.45	12.78
					Below Shelf	28.47	13.55	12.85
Standard Height Modular Pedestals 36"W	File | File	36	23.13	27.88	File Drawer	31.90	15.02	9.25
	Box | Box | File	36	23.13	27.88	Box Drawer	32.40	13.09	2.91
					File Drawer	31.90	15.02	9.25
	Hinged Door	36	23.13	27.88	Total	34.47	13.55	26.44
					Above Shelf	34.47	13.45	12.74
					Below Shelf	34.47	13.55	12.89

		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
DESCRIPTION	STYLE	width	depth	height	LOCATION	width	depth	height
	Bookcase	36	22.32	27.88	Total	34.47	13.55	26.36
					Above Shelf	34.47	13.45	12.70
					Below Shelf	34.47	13.55	12.85
Layers Height Modular Pedestals 15"W	Box | File	15	23.13	20.75	Box Drawer	11.40	15.02	2.91
					File Drawer	11.40	15.02	9.17
Layers Height Modular Pedestals 18"W	Box | File	18	23.13	20.75	Box Drawer	14.40	15.02	2.91
					File Drawer	14.40	15.02	9.17
Layers Height Modular Pedestals 30"W	Box | File	30	23.13	20.75	Box Drawer	26.40	13.09	2.91
					File Drawer	25.90	15.02	9.25
	Hinged Door	30	23.13	20.75	Total	28.47	13.45	19.25
					Above Shelf	28.47	13.45	5.66
					Below Shelf	28.47	13.45	12.85
	Bookcase	30	22.32	20.75	Total	28.47	13.45	19.25
					Above Shelf	28.47	13.45	5.66
					Below Shelf	28.47	13.45	12.85
	Side Access	30	23.13	20.75	Total	28.47	25.59	19.25
					Box Drawer	25.44	15.25	5.12
Layers Height Modular Pedestals 36"W	Box | File	36	23.13	20.75	Box Drawer	32.40	13.09	2.91
					File Drawer	31.90	15.02	9.25
	Hinged Door	36	23.13	20.75	Total	34.47	13.55	19.23
					Above Shelf	34.47	13.45	5.58
					Below Shelf	34.47	13.55	12.85
	Bookcase	36	22.32	20.75	Total	34.47	13.55	19.23
					Above Shelf	34.47	13.45	5.58
					Below Shelf	34.47	13.55	12.85
	Side Access	36	23.13	20.75	Total	34.47	25.59	19.23
					Box Drawer	31.44	15.25	5.12
Mobile Pedestal	Mobile pedestal	15	21.80	22.63	Box Drawer	11.40	15.02	2.91
					File Drawer	11.40	15.02	9.17
Bookcases	2H	30	14.88	27.88	2H Top Shelf	28.47	13.91	12.76
					2H Bottom Shelf	28.47	14.07	12.85
	3H	30	14.88	41.77	3H Top Shelf	28.47	13.91	11.98
					3H Middle Shelf	28.47	13.91	13.93
					3H Bottom Shelf	28.47	14.07	12.85
	4H	30	14.88	54.00	4H Top Shelf	28.47	13.91	11.48
					4H 2nd Shelf	28.47	13.91	11.98
					4H 3rd Shelf	28.47	13.91	13.93
					4H Bottom Shelf	28.47	14.07	12.85
	5H	30	14.88	68.13	5H Top Shelf	28.47	13.91	12.61
					5H 2nd Shelf	28.47	13.91	12.25
					5H 3rd Shelf	28.47	13.91	11.98
					5H 4th Shelf	28.47	13.91	13.93
					5H Bottom Shelf	28.47	14.07	12.85
	6H	30	14.88	81.50	6H Top Shelf	28.47	13.91	12.62
					6H 2nd Shelf	28.47	13.91	12.61

		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
DESCRIPTION	STYLE	width	depth	height	LOCATION	width	depth	height
					6H 3rd Shelf	28.47	13.91	12.25
					6H 4th Shelf	28.47	13.91	11.98
					6H 5th Shelf	28.47	13.91	13.93
					6H Bottom Shelf	28.47	14.07	12.85
Bookcase / Closet	5H	18	23.88	68.13	5H Top Shelf	7.86	21.10	12.61
					5H 2nd Shelf	7.86	21.10	12.25
					5H 3rd Shelf	7.86	21.10	11.98
					5H 4th Shelf	7.86	21.10	13.93
					5H Bottom Shelf	7.86	22.26	12.85
					Closet	7.86	22.26	66.61
	6H	18	23.88	81.50	6H Top Shelf	7.86	21.10	12.62
					6H 2nd Shelf	7.86	21.10	12.61
					6H 3rd Shelf	7.86	21.10	12.25
					6H 4th Shelf	7.86	21.10	11.98
					6H 5th Shelf	7.86	21.10	13.93
					6H Bottom Shelf	7.86	22.26	12.85
					Closet Above Shelf	7.86	21.10	12.62
					Closet Below Shelf	7.86	22.26	66.61
Lateral Files	2H	30"	23.88	29.04	File Drawer	25.90	15.02	9.25
		36"	23.88	29.04	File Drawer	31.90	15.02	9.25
	3H	30"	23.88	41.77	File Drawer	25.90	15.02	9.25
		36"	23.88	41.77	File Drawer	31.90	15.02	9.25
	4H	30"	23.88	54.00	File Drawer	25.90	15.02	9.25
		36"	23.88	54.00	File Drawer	31.90	15.02	9.25
	5H	30"	23.88	68.13	File Drawer	25.90	15.02	9.25
					Hinged Door	28.47	22.26	13.37
		36"	23.88	68.13	File Drawer	31.90	15.02	9.25
					Hinged Door	34.47	22.26	13.37
	6H	30"	23.88	81.50	File Drawer	25.90	15.02	9.25
					Hinged Door Above Shelf	28.47	21.45	13.00
					Hinged Door Below Shelf	28.47	22.26	13.00
		36"	23.88	81.50	File Drawer	31.90	15.02	9.25
					Hinged Door Above Shelf	34.47	21.45	13.00
					Hinged Door Below Shelf	34.47	22.26	13.00
Closets	15"	15	23.88	68.13	Total	13.47	22.26	66.61
	18"	18	23.88	68.13	Total	16.47	22.26	66.61
	18" 6H	18	23.88	81.50	Above Shelf	16.47	21.10	12.62
					Below Shelf	16.47	22.26	66.61
	5H - D	30	23.88	68.13	Top Shelf	13.86	21.10	12.61
					2nd Shelf	13.86	21.10	12.25
					3rd Shelf	13.86	21.10	11.98
					4th Shelf	13.86	21.10	13.93
					Bottom Shelf	13.86	22.26	12.85
					Coat Rod Section	13.86	22.26	66.61
	5H - S	30	23.88	68.13	Top Shelf	28.47	21.10	12.61

		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
DESCRIPTION	STYLE	width	depth	height	LOCATION	width	depth	height
					2nd Shelf	28.47	21.10	12.25
					3rd Shelf	28.47	21.10	11.98
					4th Shelf	28.47	21.10	13.93
					Bottom Shelf	28.47	22.26	12.85
	6H - D	30	23.88	81.50	Top Shelf	13.86	21.10	12.62
					2nd Shelf	13.86	21.10	12.61
					3rd Shelf	13.86	21.10	12.25
					4th Shelf	13.86	21.10	11.98
					5th Shelf	13.86	21.10	13.93
					Bottom Shelf	13.86	22.26	12.85
					Coat Rod Section Above Top Shelf	13.86	21.10	12.62
					Coat Rod Section Bellow Top Shelf	13.86	22.25	66.61
	6H - S	30	23.88	81.50	Top Shelf	28.47	21.10	12.62
					2nd Shelf	28.47	21.10	12.61
					3rd Shelf	28.47	21.10	12.25
					4th Shelf	28.47	21.10	11.98
					5th Shelf	28.47	21.10	13.93
					Bottom Shelf	28.47	22.26	12.85
Storage Box	5H	30	23.88	68.13	File Drawer	25.90	15.02	9.25
					Total Hinged Door	28.47	22.26	39.50
					Top Shelf	28.47	19.45	12.61
					Middle Shelf	28.47	19.45	12.10
					Bottom Shelf	28.47	22.26	13.29
	6H	30	23.88	81.50	File Drawer	25.90	15.02	9.25
					Total Hinged Door	28.47	22.26	52.87
					Top Shelf	28.47	19.45	12.62
					2nd Shelf	28.47	19.45	12.61
					3rd Shelf	28.47	19.45	12.10
					Bottom Shelf	28.47	22.26	13.29
Storage Box 18" Wide	5H	18	23.88	68.13	File Drawer	14.40	15.02	9.17
					Total Hinged Door	16.47	22.26	39.50
					Top Shelf	16.47	19.45	12.61
					Middle Shelf	16.47	19.45	12.10
					Bottom Shelf	16.47	22.26	13.29
	6H	18	23.88	81.50	File Drawer	14.40	15.02	9.17
					Total Hinged Door	16.47	22.26	52.87
					Top Shelf	16.47	19.45	12.62
					2nd Shelf	16.47	19.45	12.61
					3rd Shelf	16.47	19.45	12.10
					Bottom Shelf	16.47	22.26	13.29
Storage Box 18" Wide No Door	5H	18	23.88	68.13	File Drawer	14.40	15.02	9.17
					Total Shelf	16.47	22.26	39.50
					Top Shelf	16.47	19.45	12.61
					Middle Shelf	16.47	19.45	12.10
					Bottom Shelf	16.47	22.26	13.29

		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
DESCRIPTION	STYLE	width	depth	height	LOCATION	width	depth	height
	6H	18	23.88	81.50	File Drawer	14.40	15.02	9.17
					Total Shelf	16.47	22.26	52.87
					Top Shelf	16.47	19.45	12.62
					2nd Shelf	16.47	19.45	12.61
					3rd Shelf	16.47	19.45	12.10
					Bottom Shelf	16.47	22.26	13.29
Utility Cabinet	5H	24	23.88	68.13	Closet	7.84	22.26	66.60
					File Drawer	11.40	15.02	9.17
					Total Hinged Door	13.47	22.32	39.53
					Top Shelf	13.47	19.45	12.61
					Middle Shelf	13.47	19.45	12.10
					Bottom Shelf	13.47	22.32	13.33
	6H	24	23.88	81.50	Closet Above Top Shelf	7.84	19.45	12.62
					Closet Below Top Shelf	7.84	22.26	66.61
					File Drawer	11.40	15.02	9.17
					Total Hinged Door	13.47	22.32	52.91
					Top Shelf	13.47	19.45	12.62
					2nd Shelf	13.47	19.45	12.61
					3rd Shelf	13.47	19.45	12.10
					Bottom Shelf	13.47	22.32	13.33
Storage Cabinet	30"W	30	23.88	29.04	Total	28.47	22.26	26.38
					Top Shelf	28.47	21.45	12.78
					Bottom Shelf	28.47	22.26	12.85
	36"W	36	23.88	29.04	Total	34.47	22.26	26.38
					Top Shelf	34.47	21.45	12.72
					Bottom Shelf	34.47	22.26	12.85
Standard & Layers Side Access Storage Locker	5H w/ door	23 7/8	23.90	68.13	Inside Top Shelf	14.70	22.32	12.61
					Inside Bottom Shelf	14.70	22.32	12.85
					Top Side Access Shelf	21.55	15.41	12.25
					Bottom Side Access Shelf	21.55	15.47	11.97
	6H w/ door	23 7/8	23.90	81.50	Inside Shelf	14.70	21.12	12.62
					Inside Bottom Shelf	14.70	21.12	13.94
					Top Side Access Shelf	21.55	15.41	12.25
					Bottom Side Access Shelf	21.55	15.47	11.97
1H Wall Mount Cabinets – Hinged Door & Open Shelf	1H Hinged Door (16 1/5"D)	30"	See depth dimensions by style	14.13	Shelf	28.50	14.08	12.59
	1H Glass Door (16 1/4"D)	36"		14.13	Shelf	34.50	14.08	12.59
	1H Open (15 3/8"D)	42"		14.13	Left Shelf	19.67	14.08	12.59
					Right Shelf	19.67	14.08	12.59
		48"		14.13	Left Shelf	22.67	14.08	12.59
					Right Shelf	22.67	14.08	12.59
		54"		14.13	Left Shelf	25.67	14.08	12.59
					Right Shelf	25.67	14.08	12.59
		60"		14.13	Left Shelf	28.67	14.08	12.59
					Right Shelf	28.67	14.08	12.59
		66"		14.13	Left Shelf	31.67	14.08	12.59

		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
DESCRIPTION	STYLE	width	depth	height	LOCATION	width	depth	height
					Right Shelf	31.67	14.08	12.59
		72"		14.13	Left Shelf	34.67	14.08	12.59
					Right Shelf	34.67	14.08	12.59
		78"		14.13	Left Shelf	37.67	14.08	12.59
					Right Shelf	37.67	14.08	12.59
		84"		14.13	Left Shelf	26.67	14.08	12.59
					Middle Shelf	26.84	14.08	12.59
					Right Shelf	26.67	14.08	12.59
		90"		14.13	Left Shelf	28.67	14.08	12.59
					Middle Shelf	28.84	14.08	12.59
					Right Shelf	28.67	14.08	12.59
		96"		14.13	Left Shelf	30.67	14.08	12.59
					Middle Shelf	30.84	14.08	12.59
					Right Shelf	30.67	14.08	12.59
		102"		14.13	Left Shelf	32.67	14.08	12.59
					Middle Shelf	32.84	14.08	12.59
					Right Shelf	32.67	14.08	12.59
		108"		14.13	Left Shelf	34.67	14.08	12.59
					Middle Shelf	34.84	14.08	12.59
					Right Shelf	34.67	14.08	12.59
1H Wall Mount Cabinets – Sliding Doors	1H	60"	16.20	14.13	Left Shelf	28.67	14.08	12.59
					Right Shelf	28.67	14.08	12.59
		72"	16.20	14.13	Left Shelf	34.67	14.08	12.59
					Right Shelf	34.67	14.08	12.59
		90"	16.20	14.13	Left Shelf	28.66	14.08	12.59
					Middle Shelf	28.86	14.08	12.59
					Right Shelf	28.66	14.08	12.59
		108"	16.20	14.13	Left Shelf	34.66	14.08	12.59
					Middle Shelf	34.86	14.08	12.59
					Right Shelf	34.66	14.08	12.59
2H Wall Mount Cabinets – Hinged Door & Open Shelf	2H Hinged Door (16 1/5"D)	30"	See depth dimensions by style	27.50	Top Shelf	28.50	13.95	12.61
	2H Glass Door (16 1/4"D)				Bottom Shelf	28.50	13.95	12.61
	2H Open (15 3/8"D)	36"		27.50	Top Shelf	34.50	13.95	12.61
					Bottom Shelf	34.50	13.95	12.61
		42"		27.50	Top Shelf Left	19.67	13.95	12.61
					Top Shelf Right	19.67	13.95	12.61
					Bottom Shelf Left	19.67	13.95	12.61
					Bottom Shelf Right	19.67	13.95	12.61
		48"		27.50	Top Shelf Left	22.67	13.95	12.61
					Top Shelf Right	22.67	13.95	12.61
					Bottom Shelf Left	22.67	13.95	12.61
					Bottom Shelf Right	22.67	13.95	12.61
		54"		27.50	Top Shelf Left	25.67	13.95	12.61
					Top Shelf Right	25.67	13.95	12.61
					Bottom Shelf Left	25.67	13.95	12.61

		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
DESCRIPTION	STYLE	width	depth	height	LOCATION	width	depth	height
					Bottom Shelf Right	25.67	13.95	12.61
		60"		27.50	Top Shelf Left	28.67	13.95	12.61
					Top Shelf Right	28.67	13.95	12.61
					Bottom Shelf Left	28.67	13.95	12.61
					Bottom Shelf Right	28.67	13.95	12.61
		66"		27.50	Top Shelf Left	31.67	13.95	12.58
					Top Shelf Right	31.67	13.95	12.58
					Bottom Shelf Left	31.67	13.95	12.58
					Bottom Shelf Right	31.67	13.95	12.58
		72"		27.50	Top Shelf Left	34.67	13.95	12.58
					Top Shelf Right	34.67	13.95	12.58
					Bottom Shelf Left	34.67	13.95	12.58
					Bottom Shelf Right	34.67	13.95	12.58
		78"		27.50	Top Shelf Left	37.67	13.95	12.58
					Top Shelf Right	37.67	13.95	12.58
					Bottom Shelf Left	37.67	13.95	12.58
					Bottom Shelf Right	37.67	13.95	12.58
		84"		27.50	Top Shelf Left	26.67	13.95	12.61
					Top Shelf Middle	26.84	13.95	12.61
					Top Shelf Right	12.67	13.95	12.61
					Bottom Shelf Left	26.67	14.08	12.61
					Bottom Shelf Middle	26.84	14.08	12.61
					Bottom Shelf Right	26.67	14.08	12.61
		90"		27.50	Top Shelf Left	28.67	13.95	12.61
					Top Shelf Middle	28.84	13.95	12.61
					Top Shelf Right	28.67	13.95	12.61
					Bottom Shelf Left	28.67	14.08	12.61
					Bottom Shelf Middle	28.84	14.08	12.61
					Bottom Shelf Right	28.67	14.08	12.61
2H Wall Mount Cabinets – Sliding Doors	2H	60"	16.20	27.50	Top Shelf Left	28.67	12.89	12.61
					Top Shelf Right	28.67	12.89	12.61
					Bottom Shelf Left	28.67	13.41	12.61
					Bottom Shelf Right	28.67	13.41	12.61
		72"	16.20	27.50	Top Shelf Left	34.67	12.89	12.58
					Top Shelf Right	34.67	12.89	12.58
					Bottom Shelf Left	34.67	13.41	12.58
					Bottom Shelf Right	34.67	13.41	12.58
		90"	16.20	27.50	Top Shelf Left	28.66	12.89	12.61
					Top Shelf Middle	28.86	12.89	12.61
					Top Shelf Right	28.66	12.89	12.61
					Bottom Shelf Left	28.66	13.41	12.61
					Bottom Shelf Middle	28.86	13.41	12.61
					Bottom Shelf Right	28.66	13.41	12.61

		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
DESCRIPTION	STYLE	width	depth	height	LOCATION	width	depth	height
1H Surface Mount Cabinets – Hinged Door & Open Shelf	1H Hinged Door (15 2/3"D)	60"	See depth dimensions by style	39.09	Cabinet Left	28.67	14.11	12.61
	1H Glass Door (15 3/4"D)				Cabinet Right	28.67	14.11	12.61
	1H Open (14 7/8"D)				Tackzone	58.50	14.25	24.97
		66"		39.09	Cabinet Left	31.67	14.11	12.61
					Cabinet Right	31.67	14.11	12.61
					Tackzone	64.50	14.25	24.97
		72"		39.09	Cabinet Left	34.67	14.11	12.61
					Cabinet Right	34.67	14.11	12.61
					Tackzone	70.50	14.25	24.97
		78"		39.09	Cabinet Left	37.67	14.11	12.61
					Cabinet Right	37.67	14.11	12.61
					Tackzone	76.50	14.25	24.97
		84"		39.09	Cabinet Left	26.67	14.11	12.61
					Cabinet Middle	26.84	14.11	12.61
					Cabinet Right	26.67	14.11	12.61
					Tackzone	82.50	14.25	24.97
		90"		39.09	Cabinet Left	28.67	14.11	12.61
					Cabinet Middle	28.84	14.11	12.61
					Cabinet Right	28.67	14.11	12.61
					Tackzone	88.50	14.25	24.97
		96"		39.09	Cabinet Left	30.67	14.11	12.61
					Cabinet Middle	30.84	14.11	12.61
					Cabinet Right	30.67	14.11	12.61
					Tackzone	94.50	14.25	24.97
		102"		39.09	Cabinet Left	32.67	14.11	12.61
					Cabinet Middle	32.84	14.11	12.61
					Cabinet Right	32.67	14.11	12.61
					Tackzone	100.50	14.25	24.97
		108"		39.09	Cabinet Left	34.67	14.11	12.61
					Cabinet Middle	34.84	14.11	12.61
					Cabinet Right	34.67	14.11	12.61
					Tackzone	106.50	14.13	24.97
2H Surface Mount Cabinets – Hinged Door & Open Shelf	2H Hinged Door (15 2/3"D)	60"	See depth dimensions by style	52.47	Top Shelf Left	28.67	13.98	12.61
	2H Glass Door (15 3/4"D)				Top Shelf Right	28.67	13.98	12.61
	2H Open (14 7/8"D)				Bottom Shelf Left	28.67	14.11	12.63
					Bottom Shelf Right	28.67	14.11	12.63
					Tackzone	58.50	14.25	24.97
		66"		52.47	Top Shelf Left	31.67	13.98	15.58
					Top Shelf Right	31.67	13.98	15.58
					Bottom Shelf Left	31.67	14.11	12.60
					Bottom Shelf Right	31.67	14.11	12.60
					Tackzone	64.50	14.25	24.97
		72"		52.47	Top Shelf Left	31.67	13.98	12.58
					Top Shelf Right	31.67	13.98	12.58
					Bottom Shelf Left	31.67	14.11	12.60

		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
DESCRIPTION	STYLE	width	depth	height	LOCATION	width	depth	height
					Bottom Shelf Right	31.67	14.11	12.60
					Tackzone	64.50	14.25	24.97
		78"		52.47	Top Shelf Left	37.67	13.98	12.58
					Top Shelf Right	37.67	13.98	12.58
					Bottom Shelf Left	37.67	14.11	12.60
					Bottom Shelf Right	37.67	14.11	12.60
					Tackzone	76.50	14.25	24.97
		84"		52.47	Top Shelf Left	26.67	13.98	12.61
					Top Shelf Middle	26.84	13.98	12.61
					Top Shelf Right	26.67	13.98	12.61
					Bottom Shelf Left	26.67	14.11	12.63
					Bottom Shelf Middle	26.84	14.11	12.63
					Bottom Shelf Right	26.67	14.11	12.63
					Tackzone	82.50	14.25	24.97
		90"		52.47	Top Shelf Left	28.67	13.98	12.61
					Top Shelf Middle	28.84	13.98	12.61
					Top Shelf Right	28.67	13.98	12.61
					Bottom Shelf Left	28.67	14.11	12.63
					Bottom Shelf Middle	28.84	14.11	12.63
					Bottom Shelf Right	28.67	14.11	12.63
					Tackzone	88.50	14.25	24.97
1H Surface Mount Towers – Hinged Door & Open Shelf	1H Hinged Door (15 3/4"D)	15"	See depth dimensions by style	39.09	Top Shelf	13.50	13.91	12.61
	1H Glass Door (15 4/5"D)				Middle Shelf	13.50	13.91	12.17
	1H Open (14 7/8"D)				Bottom Shelf	13.50	14.07	11.30
		18"		39.09	Top Shelf	16.50	13.91	12.61
					Middle Shelf	16.50	13.91	12.17
					Bottom Shelf	16.50	14.07	11.30
		30"		39.09	Top Shelf	28.50	13.91	12.61
					Middle Shelf	28.50	13.91	12.17
					Bottom Shelf	28.50	14.07	11.30
		36"		39.09	Top Shelf	34.50	13.91	12.55
					Middle Shelf	34.50	13.91	12.11
					Bottom Shelf	34.50	14.07	11.30
2H Surface Mount Towers - Hinged Door & Open Shelf	2H Hinged Door (15 3/4"D)	15"	See depth dimensions by style	52.47	Top Shelf	13.50	13.91	12.61
	2H Glass Door (15 4/5"D)				2nd Shelf	13.50	13.91	12.63
	2H Open (14 7/8"D)				3rd Shelf	13.50	13.91	12.17
					Bottom Shelf	13.50	14.07	11.30
		18"		52.47	Top Shelf	16.50	13.91	12.61
					2nd Shelf	16.50	13.91	12.63
					3rd Shelf	16.50	13.91	12.17
					Bottom Shelf	16.50	14.07	11.30
		30"		52.47	Top Shelf	28.50	13.91	12.61
					2nd Shelf	28.50	13.91	12.63
					3rd Shelf	28.50	13.91	12.17
					Bottom Shelf	28.50	14.07	11.30

		EXTERNAL DIMENSIONS				INTERNAL DIMENSIONS		
DESCRIPTION	STYLE	width	depth	height	LOCATION	width	depth	height
		36"		52.47	Top Shelf	34.50	13.91	12.55
					2nd Shelf	34.50	13.91	12.57
					3rd Shelf	34.50	13.91	12.11
					Bottom Shelf	34.50	14.07	11.30
WorkWall	Wall Mount	72"	19.69	39.09	Collaboration Side Tackzone	34.26	11.55	36.73
					Personal Side Tackzone	34.26	16.30	25.13
					Personal Side Drawer	26.40	13.09	2.91
		90"	19.69	39.09	Collaboration Side Tackzone	43.26	11.55	36.73
					Personal Side Tackzone	43.26	16.30	25.13
					Personal Side Drawer	32.40	13.09	2.91
	Wall Mount w/ Wall	72"	19.69	68.13	Collaboration Side Tackzone	34.26	11.55	36.73
	Access Panel				Personal Side Tackzone	34.26	16.27	25.13
					Personal Side Drawer	26.40	13.09	2.91
					Wall Access Panel	34.50	6.49	29.06
		90"	19.69	68.13	Collaboration Side Tackzone	43.26	11.55	36.73
					Personal Side Tackzone	43.26	16.27	25.13
					Personal Side Drawer	32.40	13.09	2.91
					Wall Access Panel	43.50	6.48	29.06
	Stack On	72"	19.69	39.09	Collaboration Side Tackzone	34.26	10.38	36.41
					Personal Side Tackzone	34.26	17.30	36.41
					Personal Side Shelf	34.26	12.70	11.81
		90"	19.69	39.09	Collaboration Side Tackzone	43.26	10.38	36.41
					Personal Side Tackzone	43.26	17.30	36.41
					Personal Side Shelf	43.26	12.70	11.81
	Freestanding	72"	23.74	75.50	Collaboration Side Tackzone	34.47	10.95	39.49
					Collaboration Side Drawer	26.40	13.09	2.91
					Collaboration Side Top Shelf	34.47	12.20	13.33
					Collaboration Side Bottom Shelf	34.47	12.26	12.10
					Personal Side Tackzone	34.47	16.29	32.35
					Personal Side Drawer Top	32.40	13.09	2.91
					Personal Side Drawer 2nd	31.90	15.02	9.25
					Personal Side Drawer Bottom	31.90	15.02	9.25
		90"	23.74	75.50	Collaboration Side Tackzone	43.48	10.95	39.49
					Collaboration Side Drawer	32.40	13.09	2.91
					Collaboration Side Top Shelf	43.48	12.20	13.33
					Collaboration Side Bottom Shelf	43.48	12.26	12.10
					Personal Side Tackzone	34.47	16.29	32.35
					Personal Side Drawer Top	32.40	13.09	2.91
					Personal Side Drawer 2nd	31.90	15.02	9.25
					Personal Side Drawer Bottom	31.90	15.02	9.25
					Closet above the Shelf	7.85	17.22	59.80
					Closet below the Shelf	7.85	17.29	12.10
					Personal Side Drawer Bottom	31 8/9	15	9 1/4
					Closet above the Shelf	7 6/7	17 2/9	59 4/5
					Closet below the Shelf	7 6/7	17 2/7	12

GRAIN DIRECTION SPECIFICATION

The typicals shown below include best practices for specifying grain direction on worksurfaces.



LONG GRAIN:
Grain runs width of top

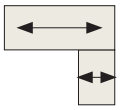


SHORT GRAIN:
Grain runs depth of top

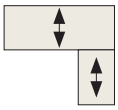
RECOMMENDATIONS

- Grain should run parallel to one another when crossing over worksurface segments
- Avoid running the grain end-to-end when crossing over worksurface segments

YES:



NO:

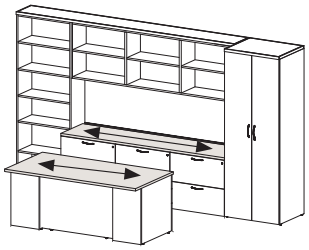


LAMINATE GUIDELINES

- **Laminate worksurfaces:** Optional grain direction is available on worksurfaces up to 60". For worksurfaces above 60", long grain is standard.
- **Laminate modesty and wall access panels:** Grain direction is not optional. Grain runs vertically on panels up to and including 60". Grain runs horizontally on panels over 60".

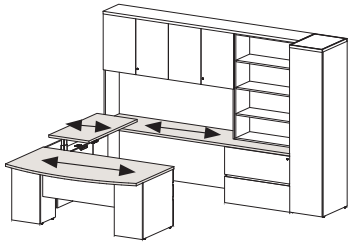
FREESTANDING

Desk: Long Grain
Credenza: Long Grain



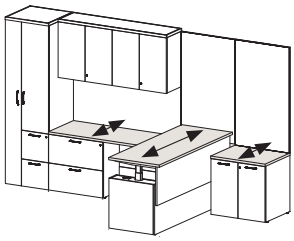
U-STATION

Desk: Long Grain
Bridge: Short Grain
Credenza: Long Grain



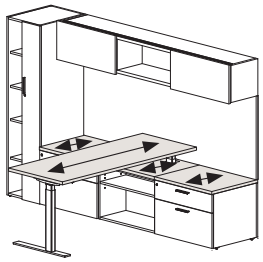
T-STATION

Desk: Long Grain
Return: Short Grain
Hinged Door Cabinet: Short Grain



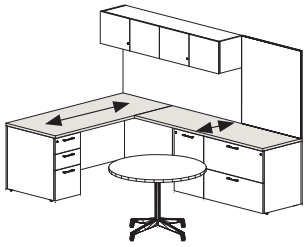
T-STATION WITH LAYERS

Desk: Long Grain
Layers Credenza: Short Grain



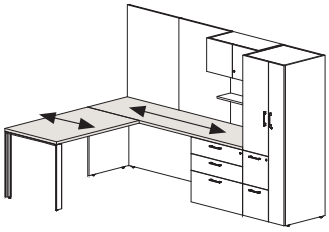
L-STATION

Desk: Long Grain
Return: Short Grain



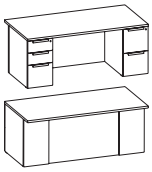
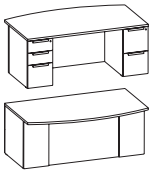
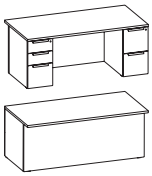
L-STATION

Runoff Desk: Short Grain
Credenza: Long Grain



Unitized Casegoods 47-74
Double Pedestal Desk 48
Single Pedestal Desk. 49-50
Runoff Desks 51
Layers Runoff W/ Layers Box / Laptop Drawer 52-53
Double Pedestal Credenza 54
Single Pedestal Credenza 55
Full Bank Credenza 56-57
Returns 58
Rectangular Table Desk & Extensions. 59-61
Runoffs 62
Rectangular Runoff 63
Layers Rectangular Runoff W/ Layers Box / Laptop Drawer 64-65
Ellipse Table Desk 66
Layers Ellipse Runoff W/ Layers Box 67
Arc Boat Table Desk 68
Layers Arc Boat Runoff W/Layers Box. 69
Sightline Runoff 70
Layers Sightline Runoff W/ Layers Box / Laptop Drawer 71-72
Layers Cockpit Runoff W/ Layers Box 73
Media Top 74

DOUBLE PEDESTAL DESK

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
	36	72	29 1/2	**GS2DROB3672-32** ⌊⌋	6,126	7,873	8,710	9,545
	• 15" wide pedestals • 30" depth pedestals • 3/4" breakfront modesty • 6" overhang							
 Bow front	42	72	29 1/2	**GS2DBOB4272-32** ⌊⌋	6,627	8,558	9,467	10,375
	• 15" wide pedestals • 30" depth pedestals • 3/4" breakfront modesty • 6" overhang • 12" overhang at center							
	36	72	29 1/2	**GS2DROF3672-32** ⌊⌋	5,799	7,461	8,255	9,047
	• 15" wide pedestals • 30" depth pedestals • Flush front modesty • 6" overhang							

PRODUCT INFO

Wood tops optional grain.

Laminate tops long grain standard.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

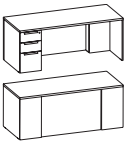
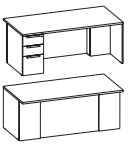
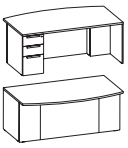
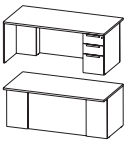
1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **GRAIN DIRECTION**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **EDGE DETAIL**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

SINGLE PEDESTAL DESK

15" Pedestals | Breakfront Modesty

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND								
	30	60	29 1/2	**GS2DRFB3060L-3**	4,360	5,621	6,220	6,815
	30	66	29 1/2	**GS2DRFB3066L-3**	4,491	5,793	6,408	7,023
	30	72	29 1/2	**GS2DRFB3072L-3**	4,629	5,973	6,609	7,242
	• 3/4" breakfront modesty							
	36	72	29 1/2	**GS2DROB3672L-3**	4,713	6,088	6,736	7,382
	36	78	29 1/2	**GS2DROB3678L-3**	4,883	6,311	6,983	7,653
	• 3/4" breakfront modesty • 6" overhang							
 Bow front	42	72	29 1/2	**GS2DBOB4272L-3**	5,214	6,773	7,493	8,212
	• 3/4" breakfront modesty • 6" overhang • 12" overhang at center							
RIGHT HAND								
	30	60	29 1/2	**GS2DRFB3060R-3**	4,360	5,621	6,220	6,815
	30	66	29 1/2	**GS2DRFB3066R-3**	4,491	5,793	6,408	7,023
	30	72	29 1/2	**GS2DRFB3072R-3**	4,629	5,973	6,609	7,242
	• 3/4" breakfront modesty							
	36	72	29 1/2	**GS2DROB3672R-3**	4,713	6,088	6,736	7,382
	36	78	29 1/2	**GS2DROB3678R-3**	4,883	6,311	6,983	7,653
	• 3/4" breakfront modesty • 6" overhang							
 Bow front	42	72	29 1/2	**GS2DBOB4272R-3**	5,214	6,773	7,493	8,212
	• 3/4" breakfront modesty • 6" overhang • 12" overhang at center							

PRODUCT INFO

Wood tops optional grain.

Laminate tops optional grain up to 60", over 60" long grain standard.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

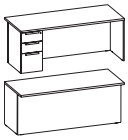
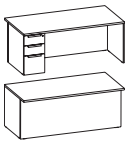
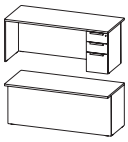
1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **GRAIN DIRECTION**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **GRAIN DIRECTION (60W models only)**
7. **EDGE DETAIL**
9. **PULL**
10. **DRAWERS**
11. **GROMMET**
12. **KEYING**

SINGLE PEDESTAL DESK

15" Pedestals | Flush Front Modesty

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND								
	30	60	29 1/2	**GS2DROF3060L-3**	4,131	5,549	6,141	6,728
	30	66	29 1/2	**GS2DROF3066L-3**	4,255	5,712	6,387	7,060
	30	72	29 1/2	**GS2DROF3072L-3**	4,382	5,880	6,506	7,129
	• 6" overhang							
	36	72	29 1/2	**GS2DROF3672L-3**	4,566	5,957	6,591	7,223
	36	78	29 1/2	**GS2DROF3678L-3**	4,723	6,165	6,821	7,474
	• 6" overhang							
 Bow front	42	72	29 1/2	**GS2DBOF4272L-3**	5,067	6,642	7,349	8,053
	• 6" overhang • 12" overhang at center							
RIGHT HAND								
	30	60	29 1/2	**GS2DROF3060R-3**	4,131	5,549	6,141	6,728
	30	66	29 1/2	**GS2DROF3066R-3**	4,255	6,346	7,021	7,694
	30	72	29 1/2	**GS2DROF3072R-3**	4,382	5,880	6,506	7,129
	• 6" overhang							
	36	72	29 1/2	**GS2DROF3672R-3**	4,566	5,957	6,591	7,223
	36	78	29 1/2	**GS2DROF3678R-3**	4,723	6,165	6,821	7,474
	• 6" overhang							
 Bow front	42	72	29 1/2	**GS2DBOF4272R-3**	5,067	6,642	7,349	8,053
	• 6" overhang • 12" overhang at center							

PRODUCT INFO

Wood tops optional grain.

Laminate tops long grain standard.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **GRAIN DIRECTION**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

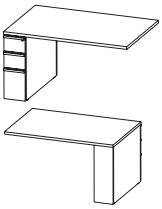
LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **GRAIN DIRECTION (60W models only)**
7. **EDGE DETAIL**
8. **PULL**
9. **DRAWERS**
10. **GROMMET**
11. **KEYING**

RUNOFF DESKS

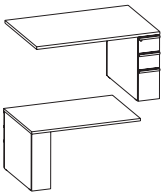
Left and Right Hand | BBF Pedestal

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND								
	30	48	29 1/2	**GS2RRO3048L-3**	3,235	4,368	4,833	5,297
	30	54	29 1/2	**GS2RRO3054L-3**	3,248	4,386	4,853	5,319
	36	54	29 1/2	**GS2RRO3654L-3**	3,433	4,627	5,120	5,610
	36	60	29 1/2	**GS2RRO3660L-3**	3,455	4,657	5,153	5,646



- Flat brackets ordered separately (model #MDWBRK)

RIGHT HAND								
	30	48	29 1/2	**GS2RRO3048R-3**	3,235	4,368	4,833	5,297
	30	54	29 1/2	**GS2RRO3054R-3**	3,248	4,386	4,853	5,319
	36	54	29 1/2	**GS2RRO3654R-3**	3,433	4,627	5,120	5,610
	36	60	29 1/2	**GS2RRO3660R-3**	3,455	4,657	5,153	5,646



- Narrow 9 7/16" width pedestal
- Flat brackets ordered separately (model #MDWBRK)

PRODUCT INFO

Specify pedestal location from user seated position.

All tops optional grain.

Units shipped as separate packages and require field assembly.

Modesty panel ordered separately.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **GRAIN DIRECTION**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

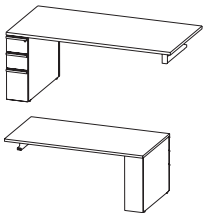
LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **GRAIN DIRECTION (60W models only)**
7. **EDGE DETAIL**
8. **PULL**
9. **DRAWERS**
10. **GROMMET**
11. **KEYING**

LAYERS RUNOFF DESKS W/LAYERS BOX

Left and Right Hand | BBF Pedestal

LEFT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	66	29 1/2	**GS2RLO3066L-3**	3,875	5,034	5,567	6,098
30	72	29 1/2	**GS2RLO3072L-3**	3,934	5,114	5,656	6,197
36	72	29 1/2	**GS2RLO3672L-3**	4,181	5,427	6,002	6,576
36	78	29 1/2	**GS2RLO3678L-3**	4,270	5,548	6,136	6,722

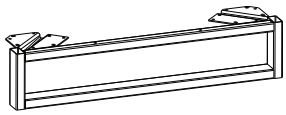
RIGHT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	66	29 1/2	**GS2RLO3066R-3**	3,875	5,034	5,567	6,098
30	72	29 1/2	**GS2RLO3072R-3**	3,934	5,114	5,656	6,197
36	72	29 1/2	**GS2RLO3672R-3**	4,181	5,427	6,002	6,576
36	78	29 1/2	**GS2RLO3678R-3**	4,270	5,548	6,136	6,722

- Box | Box | File pedestal
- Narrow 9 7/16" width pedestal

Layers Box



Side view

PRODUCT INFO

Specify pedestal location from user seated position.

All tops long grain standard.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **PULL**
7. **HARDWARE COLOR (Layers Box)**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

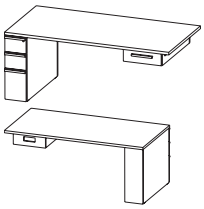
LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **EDGE DETAIL**
7. **PULL**
8. **HARDWARE COLOR (Layers Box)**
9. **DRAWERS**
10. **GROMMET**
11. **KEYING**

LAYERS RUNOFF DESKS W/ LAPTOP DRAWER

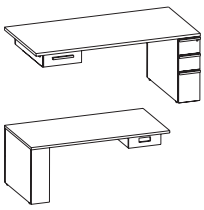
Left and Right Hand | BBF Pedestal

LEFT HAND



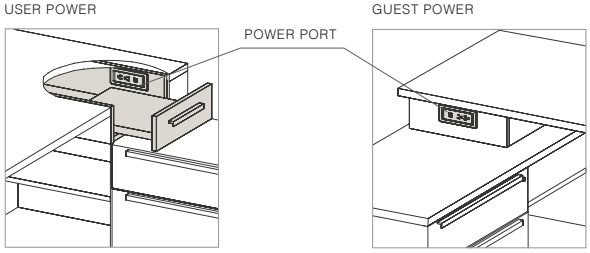
D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	66	29 1/2	**GS2RLOS3066L-3** ⌊⌋	4,339	5,837	6,455	7,071
30	72	29 1/2	**GS2RLOS3072L-3** ⌊⌋	4,397	5,916	6,542	7,166
36	72	29 1/2	**GS2RLOS3672L-3** ⌊⌋	4,668	6,211	6,869	7,524
36	78	29 1/2	**GS2RLOS3678L-3** ⌊⌋	4,756	6,331	7,001	7,669

RIGHT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	66	29 1/2	**GS2RLOS3066R-3** ⌊⌋	4,339	5,837	6,455	7,071
30	72	29 1/2	**GS2RLOS3072R-3** ⌊⌋	4,397	5,916	6,542	7,166
36	72	29 1/2	**GS2RLOS3672R-3** ⌊⌋	4,668	6,211	6,869	7,524
36	78	29 1/2	**GS2RLOS3678R-3** ⌊⌋	4,756	6,331	7,001	7,669

- Box | Box | File pedestal
- Narrow 9 7/16" width pedestal



PRODUCT INFO

Specify pedestal location from user seated position.

All tops long grain standard.

Units shipped as separate packages and require field assembly.

Power units included (2 USB, 2 power)

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

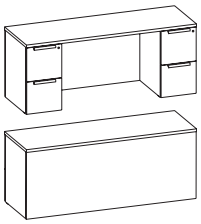
1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **PULL – PEDESTAL**
7. **PULL – LAPTOP DRAWER**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**
11. **POWER UNIT**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **EDGE DETAIL**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**
11. **POWER UNIT**

DOUBLE PEDESTAL CREDENZA

15" Pedestals



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24	72	29 1/2	**GS2DPC2472-22** ⌊⎽⎽⌋	5,617	7,654	8,468	9,280

• File | File pedestal

PRODUCT INFO

Wood tops optional grain.

Laminate tops long grain standard.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

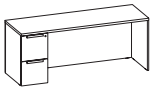
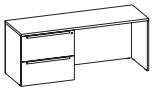
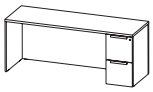
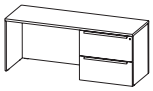
1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **GRAIN DIRECTION**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **MODESTY**
11. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **EDGE DETAIL**
7. **PULL**
8. **DRAWER**
9. **GROMMET**
10. **MODESTY**
11. **KEYING**

SINGLE PEDESTAL CREDENZA

15" or 30" Pedestals | Full Modesty

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND								
	24	66	29 1/2	**GS2SPC2466L-2**	3,577	4,868	5,387	5,903
	24	72	29 1/2	**GS2SPC2472L-2**	3,703	5,047	5,585	6,121
	• 15" W pedestal							
	24	72	29 1/2	**GS2SPC2472L-4**	4,169	5,685	6,290	6,894
	24	78	29 1/2	**GS2SPC2478L-4**	4,246	5,785	6,400	7,014
	24	84	29 1/2	**GS2SPC2484L-4**	4,316	5,883	6,509	7,133
	24	90	29 1/2	**GS2SPC2490L-4**	4,516	6,154	6,809	7,462
	24	96	29 1/2	**GS2SPC2496L-4**	4,675	6,374	7,052	7,728
	• 30" W pedestal							
RIGHT HAND								
	24	66	29 1/2	**GS2SPC2466R-2**	3,577	4,868	5,387	5,903
	24	72	29 1/2	**GS2SPC2472R-2**	3,703	5,047	5,585	6,121
	• 15" W pedestal							
	24	72	29 1/2	**GS2SPC2472R-4**	4,169	5,685	6,290	6,894
	24	78	29 1/2	**GS2SPC2478R-4**	4,246	5,785	6,400	7,014
	24	84	29 1/2	**GS2SPC2484R-4**	4,316	5,883	6,509	7,133
	24	90	29 1/2	**GS2SPC2490R-4**	4,516	6,154	6,809	7,462
	24	96	29 1/2	**GS2SPC2496R-4**	4,675	6,374	7,052	7,728
	• 30" W pedestal							

PRODUCT INFO

Wood tops optional grain.

Laminate tops long grain standard.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

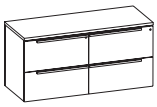
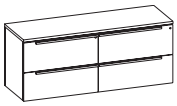
1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **GRAIN DIRECTION**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **MODESTY**
11. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **EDGE DETAIL**
7. **PULL**
8. **DRAWER**
9. **GROMMET**
10. **MODESTY**
11. **KEYING**

FULL BANK CREDENZA

Lateral File

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
	24	60	29 1/2	**GS2FSC2460-44** ⌊⌋	5,575	7,592	8,399	9,204
	24	72	29 1/2	**GS2FSC2472-44** ⌊⌋	5,938	8,088	8,949	9,807

PRODUCT INFO

All tops long grain standard.
Ships assembled.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

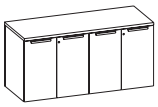
1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **PULL**
7. **DRAWERS**
8. **KEYING**

LAM TOP, LAM CHASSIS

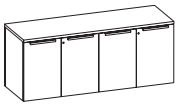
1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **EDGE DETAIL**
7. **PULL**
8. **DRAWERS**
9. **KEYING**

FULL BANK CREDENZA

Hinged Door



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24	60	29 1/2	**GS2FSC2460-55** ⌊⌋	5,119	6,977	7,719	8,460



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24	72	29 1/2	**GS2FSC2472-55** ⌊⌋	5,496	7,486	8,282	9,077

PRODUCT INFO

All tops long grain standard.

Ships assembled.

(1) Adjustable shelf behind each door set.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **PULL**
7. **KEYING**

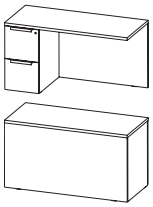
LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **EDGE DETAIL**
7. **PULL**
8. **KEYING**

RETURNS

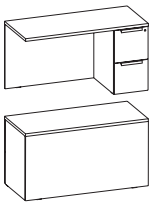
15" Pedestals | Full Modesty

LEFT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24	42	29 1/2	**GS2RTN2442L-2**	3,306	4,429	4,900	5,371
24	48	29 1/2	**GS2RTN2448L-2**	3,399	4,555	5,041	5,524
24	54	29 1/2	**GS2RTN2454L-2**	3,469	4,649	5,144	5,636
24	60	29 1/2	**GS2RTN2460L-2**	3,571	4,783	5,291	5,799

RIGHT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24	42	29 1/2	**GS2RTN2442R-2**	3,306	4,429	4,900	5,371
24	48	29 1/2	**GS2RTN2448R-2**	3,399	4,555	5,041	5,524
24	54	29 1/2	**GS2RTN2454R-2**	3,469	4,649	5,144	5,636
24	60	29 1/2	**GS2RTN2460R-2**	3,571	4,783	5,291	5,799

• Flat brackets ordered separately (model #MDWBRK)

PRODUCT INFO

Specify pedestal location from user seated position.

All tops optional grain.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

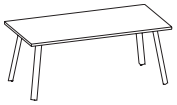
WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **GRAIN DIRECTION**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **GRAIN DIRECTION**
7. **EDGE DETAIL**
8. **PULL**
9. **DRAWER**
10. **GROMMET**
11. **KEYING**

RECTANGULAR TABLE DESK



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	66	29 1/2	**GS2TRL3066-** ⌊⌋	2,360	2,762	3,052	3,341
30	72	29 1/2	**GS2TRL3072-** ⌊⌋	2,419	2,842	3,142	3,439
36	72	29 1/2	**GS2TRL3672-** ⌊⌋	2,503	2,957	3,269	3,579
36	78	29 1/2	**GS2TRL3678-** ⌊⌋	2,592	3,078	3,403	3,725

PRODUCT INFO

All tops long grain standard.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **HARDWARE COLOR**
6. **GROMMET**

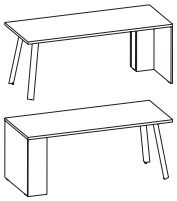
LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **HARDWARE COLOR**
6. **GROMMET**

RECTANGULAR EXTENSION

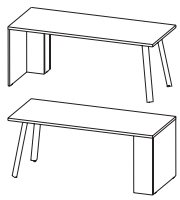
Left and Right Hand

LEFT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	66	29 1/2	**GS2XRL3066L-** ⌊⌋	2,596	3,262	3,608	3,952
30	72	29 1/2	**GS2XRL3072L-** ⌊⌋	2,655	3,342	3,697	4,049
36	72	29 1/2	**GS2XRL3672L-** ⌊⌋	2,782	3,509	3,881	4,252
36	78	29 1/2	**GS2XRL3678L-** ⌊⌋	2,871	3,630	4,016	4,398

RIGHT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	66	29 1/2	**GS2XRL3066R-** ⌊⌋	2,596	3,262	3,608	3,952
30	72	29 1/2	**GS2XRL3072R-** ⌊⌋	2,655	3,342	3,697	4,049
36	72	29 1/2	**GS2XRL3672R-** ⌊⌋	2,782	3,509	3,881	4,252
36	78	29 1/2	**GS2XRL3678R-** ⌊⌋	2,871	3,630	4,016	4,398

• Extensions not for use as a freestanding unit, must attach to adjoining unit.

PRODUCT INFO

Specify legs from user seated position.

All tops long grain standard.

Units shipped as separate packages and require field assembly.

Modesty panel ordered separately.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

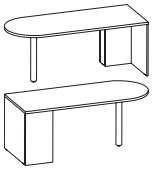
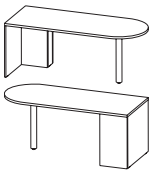
1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **HARDWARE COLOR**
7. **GROMMET**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **HARDWARE COLOR**
7. **GROMMET**

EXTENSIONS

Racetrack, d & b Shape

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND	30	66	29 1/2	**GS2XRT3066L-** ⌊⌋	2,952	4,280	4,734	5,186
	30	72	29 1/2	**GS2XRT3072L-** ⌊⌋	3,024	4,380	4,845	5,307
RIGHT HAND	30	66	29 1/2	**GS2XRT3066R-** ⌊⌋	2,952	4,280	4,734	5,186
	30	72	29 1/2	**GS2XRT3072R-** ⌊⌋	3,024	4,380	4,845	5,307
LEFT HAND	42	42	29 1/2	**GS2XDT4272-** ⌊⌋	3,956	5,656	6,257	6,854
								
RIGHT HAND	42	48	29 1/2	**GS2XBT4272-** ⌊⌋	3,956	5,656	6,257	6,854
								

• Extensions not for use as a freestanding unit, must attach to adjoining unit.

PRODUCT INFO

Specify column from user seated position.

Wood tops optional grain.

Laminate tops long grain standard.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

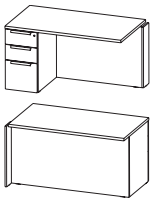
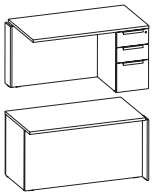
1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **GRAIN DIRECTION**
7. **HARDWARE COLOR**
8. **GROMMET**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **HARDWARE COLOR**
7. **GROMMET**

RUNOFFS

15" Pedestal | Full Modesty

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND								
	30	48	29 1/2	**GS2RROF3048L-3**	3,592	4,819	5,332	5,843
	30	54	29 1/2	**GS2RROF3054L-3**	3,629	4,870	5,390	5,906
	36	54	29 1/2	**GS2RROF3654L-3**	3,694	4,784	5,292	5,800
	36	60	29 1/2	**GS2RROF3660L-3**	3,742	4,843	5,358	5,871
RIGHT HAND								
	30	48	29 1/2	**GS2RROF3048R-3**	3,592	4,819	5,332	5,843
	30	54	29 1/2	**GS2RROF3054R-3**	3,629	4,870	5,390	5,906
	36	54	29 1/2	**GS2RROF3654R-3**	3,694	4,784	5,292	5,800
	36	60	29 1/2	**GS2RROF3660R-3**	3,742	4,843	5,358	5,871

• Flat brackets ordered separately (model #MDWBRK)

PRODUCT INFO

Specify pedestal from user seated position.

Wood tops optional grain.

Laminate tops long grain standard.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **GRAIN DIRECTION**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **GRAIN DIRECTION**
7. **EDGE DETAIL**
8. **PULL**
9. **DRAWER**
10. **GROMMET**
11. **KEYING**

RECTANGULAR RUNOFF



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	48	29 1/2	**GS2RRL3048-** ⌊⌋	1,453	1,830	2,025	2,218
30	54	29 1/2	**GS2RRL3054-** ⌊⌋	1,545	1,926	2,130	2,334
36	54	29 1/2	**GS2RRL3654-** ⌊⌋	1,608	2,010	2,223	2,435
36	60	29 1/2	**GS2RRL3660-** ⌊⌋	1,630	2,042	2,259	2,474

• Flat brackets ordered separately (model #MDWBRK)

PRODUCT INFO

All tops short grain standard.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

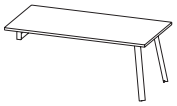
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **HARDWARE COLOR**
6. **GROMMET**

LAM TOP

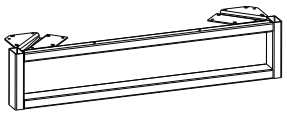
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **HARDWARE COLOR**
6. **GROMMET**

LAYERS RECTANGULAR RUNOFF W/ LAYERS BOX

Left and Right Hand

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND								
	30	66	29 1/2	**GS2RLRL3066L-** ⌊⌋	2,094	2,496	2,759	3,021
	30	72	29 1/2	**GS2RLRL3072L-** ⌊⌋	2,153	2,576	2,848	3,117
	36	72	29 1/2	**GS2RLRL3672L-** ⌊⌋	2,278	2,732	3,020	3,306
	36	78	29 1/2	**GS2RLRL3678L-** ⌊⌋	2,367	2,853	3,154	3,453
RIGHT HAND								
	30	66	29 1/2	**GS2RLRL3066R-** ⌊⌋	2,094	2,496	2,759	3,021
	30	72	29 1/2	**GS2RLRL3072R-** ⌊⌋	2,153	2,576	2,848	3,117
	36	72	29 1/2	**GS2RLRL3672R-** ⌊⌋	2,278	2,732	3,020	3,306
	36	78	29 1/2	**GS2RLRL3678R-** ⌊⌋	2,367	2,853	3,154	3,453

Layers Box



Side view

PRODUCT INFO

Specify legs from user seated position.

All tops long grain standard.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **HARDWARE COLOR (LEG)**
6. **HARDWARE COLOR (LAYERS BOX)**
7. **GROMMET**

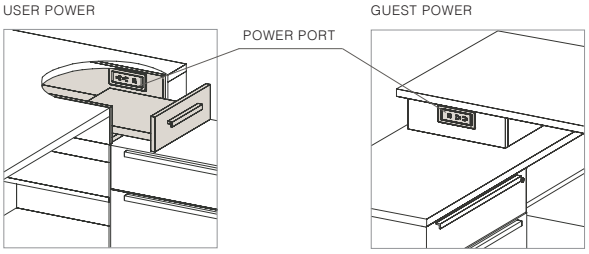
LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **HARDWARE COLOR (LEG)**
6. **HARDWARE COLOR (LAYERS BOX)**
9. **GROMMET**

LAYERS RECTANGULAR RUNOFF W/ LAPTOP DRAWER

Left and Right Hand

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND								
	30	66	29 1/2	**GS2RLRLS3066L-** ⌊⌋	2,558	3,299	3,646	3,991
	30	72	29 1/2	**GS2RLRLS3072L-** ⌊⌋	2,616	3,378	3,734	4,087
	36	72	29 1/2	**GS2RLRLS3672L-** ⌊⌋	2,765	3,516	3,886	4,255
	36	78	29 1/2	**GS2RLRLS3678L-** ⌊⌋	2,853	3,636	4,020	4,400
RIGHT HAND								
	30	66	29 1/2	**GS2RLRLS3066R-** ⌊⌋	2,558	3,299	3,646	3,991
	30	72	29 1/2	**GS2RLRLS3072R-** ⌊⌋	2,616	3,378	3,734	4,087
	36	72	29 1/2	**GS2RLRLS3672R-** ⌊⌋	2,765	3,516	3,886	4,255
	36	78	29 1/2	**GS2RLRLS3678R-** ⌊⌋	2,853	3,636	4,020	4,400



PRODUCT INFO

Specify legs from user seated position.

All tops long grain standard.

Units shipped as separate packages and require field assembly.

Power units included (2 USB, 2 power)

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

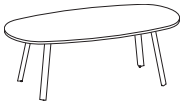
WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **PULL**
7. **HARDWARE COLOR**
8. **GROMMET**
9. **POWER UNIT**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **HARDWARE COLOR**
7. **GROMMET**
8. **POWER UNIT**

ELLIPSE TABLE DESK



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3	solid surface
36	72	29 1/2	**GS2TEL3672-** ⌊⌋	3,096	4,066	4,495	4,923	10,537
42	84	29 1/2	**GS2TEL4284-** ⌊⌋	4,514	5,975	6,607	7,237	17,699

PRODUCT INFO

All tops long grain standard.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **HARDWARE COLOR**

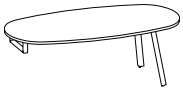
LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **HARDWARE COLOR**

SOLID SURFACE TOP

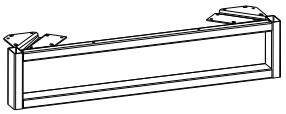
1. **MODEL NUMBER + S**
2. **SOLID SURFACE**
3. **EDGE DETAIL**
4. **HARDWARE COLOR**

LAYERS ELLIPSE RUNOFF W/ LAYERS BOX



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3	solid surface
36	72	29 1/2	**GS2RLEL3672-** ⌊⌋	2,952	3,922	4,337	4,749	11,060
42	84	29 1/2	**GS2RLEL4284-** ⌊⌋	4,334	5,791	6,403	7,014	18,575

Layers Box



Side view

PRODUCT INFO

All tops long grain standard.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **HARDWARE COLOR (Leg)**
6. **HARDWARE COLOR (Layers Box)**

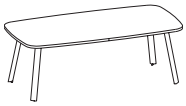
LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **HARDWARE COLOR (Leg)**
6. **HARDWARE COLOR (Layers Box)**

SOLID SURFACE TOP

1. **MODEL NUMBER + S**
2. **SOLID SURFACE**
3. **EDGE DETAIL**
4. **HARDWARE COLOR (Leg)**
5. **HARDWARE COLOR (Layers Box)**

ARC BOAT TABLE DESK



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3	solid surface
36	72	29 1/2	**GS2TFL3672-** ⌊___⌋	3,177	4,147	4,584	5,020	10,543
42	84	29 1/2	**GS2TFL4284-** ⌊___⌋	4,518	5,975	6,607	7,237	17,699

PRODUCT INFO

All tops long grain standard.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **HARDWARE COLOR**

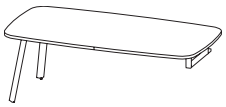
LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **HARDWARE COLOR**

SOLID SURFACE TOP

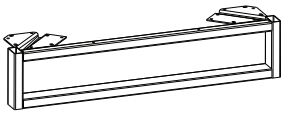
1. **MODEL NUMBER + S**
2. **SOLID SURFACE**
3. **EDGE DETAIL**
4. **HARDWARE COLOR**

LAYERS ARC BOAT RUNOFF W/LAYERS BOX



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3	solid surface
36	72	29 1/2	**GS2RLFL3672-** ⌊⌋	2,952	3,922	4,337	4,749	11,060
42	84	29 1/2	**GS2RLFL4284-** ⌊⌋	4,334	5,791	6,403	7,014	18,575

Layers Box



Side view

PRODUCT INFO

All tops long grain standard

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

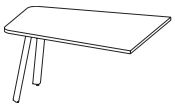
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **HARDWARE COLOR (Leg)**
6. **HARDWARE COLOR (Layers Box)**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **HARDWARE COLOR (Leg)**
6. **HARDWARE COLOR (Layers Box)**

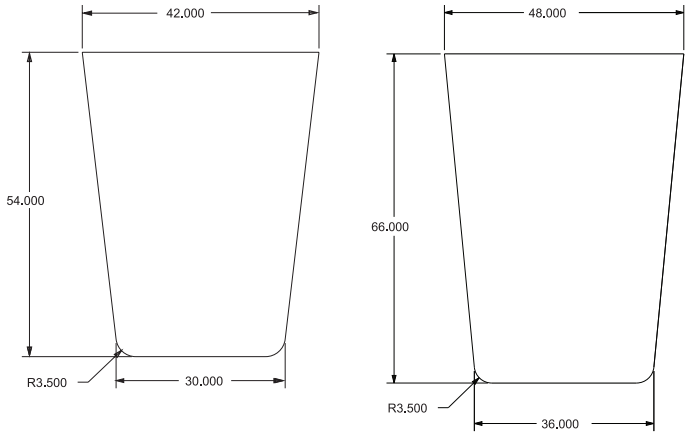
SOLID SURFACE TOP

1. **MODEL NUMBER + S**
2. **SOLID SURFACE**
3. **EDGE DETAIL**
4. **HARDWARE COLOR (Leg)**
5. **HARDWARE COLOR (Layers Box)**



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
42	54	29 1/2	**GS2RSL304254-** ⌊⌋	2,092	2,693	2,979	3,264
48	66	29 1/2	**GS2RSL364866-** ⌊⌋	2,281	2,843	3,145	3,445

• Flat brackets ordered separately (model #MDWBRK)



PRODUCT INFO

All tops short grain standard.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

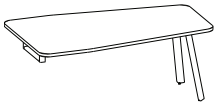
WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **HARDWARE COLOR**

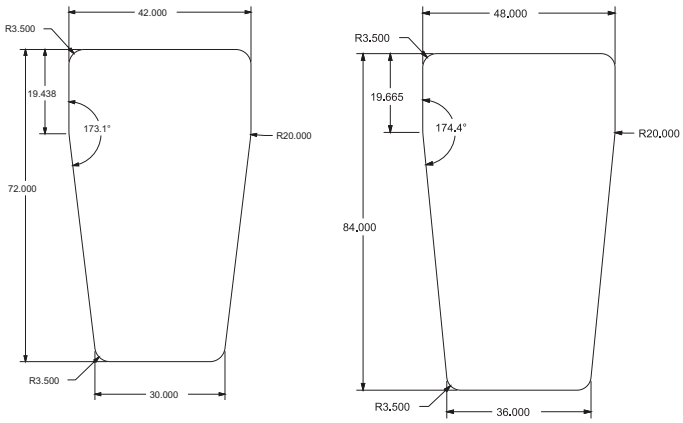
LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **HARDWARE COLOR**

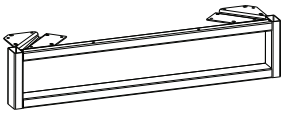
LAYERS SIGHTLINE RUNOFF W/ LAYERS BOX



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3	solid surface
42	72	29 1/2	**GS2RLSL304272-** ⌊⌋	3,265	4,249	4,699	5,146	11,061
48	84	29 1/2	**GS2RLSL364884-** ⌊⌋	4,838	6,246	6,906	7,565	18,578



Layers Box



Side view

PRODUCT INFO

All tops long grain standard.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **HARDWARE COLOR (Leg)**
6. **HARDWARE COLOR (Layers Box)**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **HARDWARE COLOR (Leg)**
6. **HARDWARE COLOR (Layers Box)**

SOLID SURFACE TOP

1. **MODEL NUMBER + S**
2. **SOLID SURFACE**
3. **EDGE DETAIL**
4. **HARDWARE COLOR (Leg)**
5. **HARDWARE COLOR (Layers Box)**

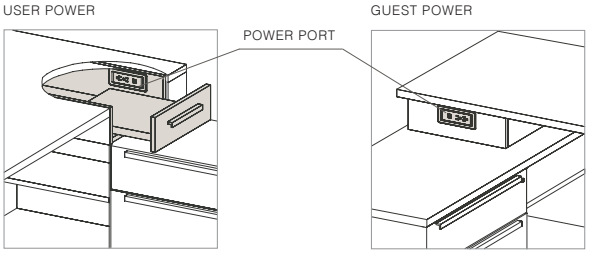
LAYERS SIGHTLINE RUNOFF W/ LAPTOP DRAWER

Left and Right Hand

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND	42	72	29 1/2	**GS2RLSLS304272L-** ⌊⌋	3,646	4,969	5,494	6,016
	48	84	29 1/2	**GS2RLSLS364884L-** ⌊⌋	5,321	7,026	7,768	8,509
RIGHT HAND	42	72	29 1/2	**GS2RLSLS304272R-** ⌊⌋	3,646	4,969	5,494	6,016
	48	84	29 1/2	**GS2RLSLS364884R-** ⌊⌋	5,321	7,026	7,768	8,509







PRODUCT INFO

Specify legs from user seated position.

All tops long grain standard.

Units shipped as separate packages and require field assembly.

Power units included (2 USB, 2 power)

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **PULL**
7. **HARDWARE COLOR**
8. **POWER UNIT**

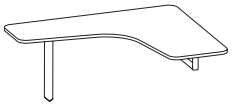
LAM TOP, LAM CHASSIS

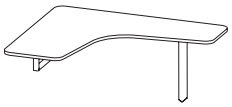
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **PULL**
7. **HARDWARE COLOR**
8. **POWER UNIT**

LAYERS COCKPIT RUNOFF W/ LAYERS BOX

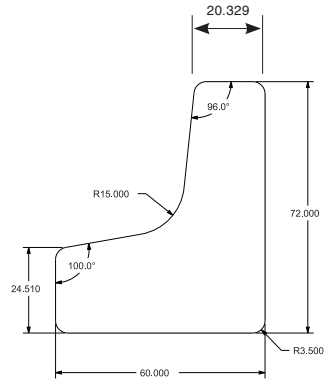
Left and Right Hand

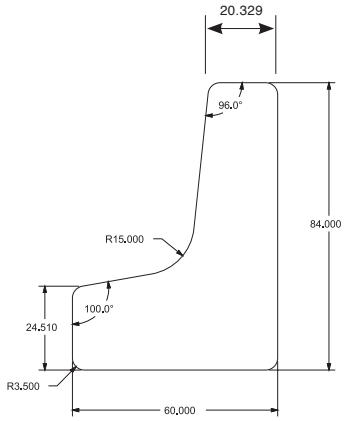
	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3	solid surface
LEFT HAND	60	72	29 1/2	**GS2RLC6072L-** ⌊	4,209	4,505	4,978	5,450	12,396
	60	84	29 1/2	**GS2RLC6084L-** ⌊	5,861	6,594	7,289	7,982	20,286
RIGHT HAND	60	72	29 1/2	**GS2RLC6072R-** ⌊	4,209	4,505	4,978	5,450	12,396
	60	84	29 1/2	**GS2RLC6084R-** ⌊	5,861	6,594	7,289	7,982	20,286



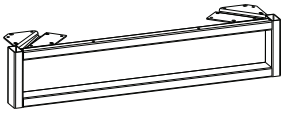


• All tops are 1 piece.





Layers Box



Side view

PRODUCT INFO

Specify legs from user seated position.

All tops long grain standard.

Units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH***
5. **HARDWARE COLOR**

• Only available in **OP** open pore top finish option

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **HARDWARE COLOR**

SOLID SURFACE TOP

1. **MODEL NUMBER + S**
2. **SOLID SURFACE**
3. **EDGE DETAIL**
4. **HARDWARE COLOR**

MEDIA TOP

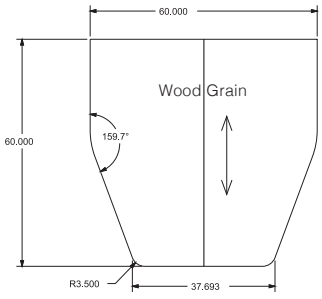
w/ Wall Access Panel

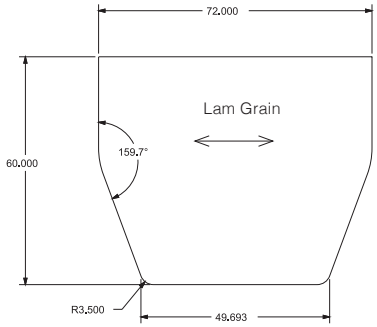


D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
60	60	29 1/2	**GS2XML366060-** ⌊⌋	4,072	4,951	5,476	5,998
72	60	29 1/2	**GS2XML487260-** ⌊⌋	5,131	6,288	6,954	7,618

NOTE: UNIT MUST BE WALL MOUNTED

- Wood tops are 2 piece on both models (seam shown in drawing below)
- Laminate and solid surface tops are 1 piece.





Arrows indicate grain direction.

PRODUCT INFO

Wood tops long grain standard. Laminate tops short grain standard.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **HARDWARE COLOR**
7. **GROMMET**

LAM TOP, LAM CHASSIS

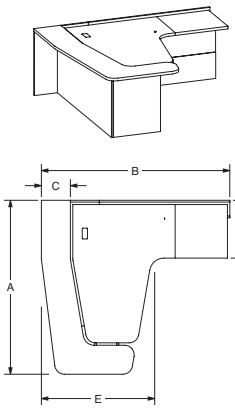
1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **HARDWARE COLOR**
7. **GROMMET**

Height Adjustable 75-122
Height Adjustable Split-Top Desks 76-79
Freestanding Desk / Extension 80-85
Credenza 86-89
Bridge 90-91
Return 92-95
L Shape Height Adjustable Spec Tips 96
Workwall 97
L Shape Height Adjustable 98-113
Workwall 114-115
Shroud for T-Base 116
Layers Bookcase 117
Height Adjustable Base 118
Height Adjustable Tops 119
Wall Mount Cantilever Bracket 120
Mixed Material Telescoping Height Adjustable 121
Replacement Height Adjustable Keypads 122

HEIGHT ADJUSTABLE SPLIT-TOP DESKS

Left Hand Desk

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND DESK	72	78	29 1/2	**GS3STAT7278L-** ⌊⌋	13,989	17,786	19,674	21,560



A = 72" wide desk
B = 78" wide total workwall
C = 12" fixed guest overhang
D = 24" return depth
E = 48" depth total sightline top

	72	84	29 1/2	**GS3STAT7284L-** ⌊⌋	14,328	18,249	20,187	22,122

A = 72" wide desk
B = 84" wide total workwall
C = 12" fixed guest overhang
D = 24" return depth
E = 48" depth total sightline top

	78	90	29 1/2	**GS3STAT7890L-** ⌊⌋	14,621	18,648	20,627	22,606

A = 78" wide desk
B = 90" wide total workwall
C = 18" fixed guest overhang
D = 24" return depth
E = 54" depth total sightline top

	78	96	29 1/2	**GS3STAT7896L-** ⌊⌋	15,035	19,213	21,254	23,291

A = 78" wide desk
B = 96" wide total workwall
C = 18" fixed guest overhang
D = 24" return depth
E = 54" depth total sightline top

PRODUCT INFO

Unit must be wall mounted.

Metal shroud modesty panel raises up and down with height adjustable top.

29.5" to 42.5" height adjustment range.

All units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	LAM TOP, LAM CHASSIS
1. MODEL NUMBER + WW	**1. MODEL NUMBER + LL**
2. FSC	**2. FSC**
3. TOP WOOD FINISH + EDGE	**3. TOP LAM**
4. CHASSIS WOOD FINISH	**4. CHASSIS LAM**
5. TOP FINISH	**5. EDGE DETAIL**
6. HARDWARE COLOR	**6. HARDWARE COLOR**
7. HAT KEYPAD & BASE COLOR	**7. HAT KEYPAD & BASE COLOR**
8. GROMMET	**8. GROMMET**

Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

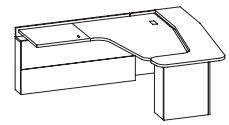
Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

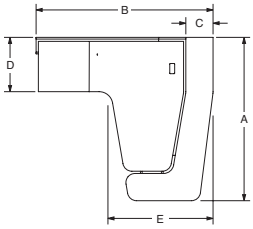
NOTE: Wood Tops only available with Square SQ Edge Detail option. Edge Details SQM, DFM, and TOM with 1/2" band are NOT available.

HEIGHT ADJUSTABLE SPLIT-TOP DESKS

Right Hand Desk

RIGHT HAND DESK





D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
72	78	29 1/2	**GS3STAT7278R-** ⌊__⌋	13,989	17,786	19,674	21,560

A = 72" wide desk
B = 78" wide total workwall
C = 12" fixed guest overhang
D = 24" return depth
E = 48" depth total sightline top

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
72	84	29 1/2	**GS3STAT7284R-** ⌊__⌋	14,328	18,249	20,187	22,122

A = 72" wide desk
B = 84" wide total workwall
C = 12" fixed guest overhang
D = 24" return depth
E = 48" depth total sightline top

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
78	90	29 1/2	**GS3STAT7890R-** ⌊__⌋	14,621	18,648	20,627	22,606

A = 78" wide desk
B = 90" wide total workwall
C = 18" fixed guest overhang
D = 24" return depth
E = 54" depth total sightline top

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
78	96	29 1/2	**GS3STAT7896R-** ⌊__⌋	15,035	19,213	21,254	23,291

A = 78" wide desk
B = 96" wide total workwall
C = 18" fixed guest overhang
D = 24" return depth
E = 54" depth total sightline top

PRODUCT INFO

Unit must be wall mounted.

Metal shroud modesty panel raises up and down with height adjustable top.

29.5" to 42.5" height adjustment range.

All units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	LAM TOP, LAM CHASSIS
1. MODEL NUMBER + WW	**1. MODEL NUMBER + LL**
2. FSC	**2. FSC**
3. TOP WOOD FINISH + EDGE	**3. TOP LAM**
4. CHASSIS WOOD FINISH	**4. CHASSIS LAM**
5. TOP FINISH	**5. EDGE DETAIL**
6. HARDWARE COLOR	**6. HARDWARE COLOR**
7. HAT KEYPAD & BASE COLOR	**7. HAT KEYPAD & BASE COLOR**
8. GROMMET	**8. GROMMET**

Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

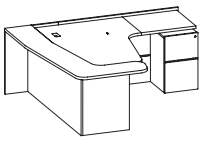
Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

NOTE: Wood Tops only available with Square SQ Edge Detail option. Edge Details SQM, DFM, and TOM with 1/2" band are NOT available.

HEIGHT ADJUSTABLE SPLIT-TOP DESKS

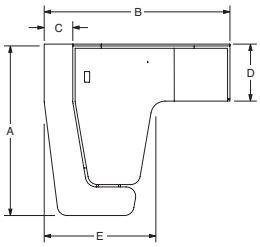
Left Hand Desk, Return With Pedestal

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND DESK RETURN WITH PEDESTAL	72	78	29 1/2	**GS3STAT7278L-A** ⌊⎵⌋	15,525	20,046	22,174	24,300



A = 72" wide desk
B = 78" wide total workwall
C = 12" fixed guest overhang
D = 24" return depth
E = 48" depth total sightline top
Note: Return includes 15" wide Accessory/Box/File pedestal

	72	84	29 1/2	**GS3STAT7284L-A** ⌊⎵⌋	15,869	20,510	22,688	24,863



A = 72" wide desk
B = 84" wide total workwall
C = 12" fixed guest overhang
D = 24" return depth
E = 48" depth total sightline top
Note: Return includes 15" wide Accessory/Box/File pedestal

	78	90	29 1/2	**GS3STAT7890L-A** ⌊⎵⌋	16,162	20,909	23,129	25,347

A = 78" wide desk
B = 90" wide total workwall
C = 18" fixed guest overhang
D = 24" return depth
E = 54" depth total sightline top
Note: Return includes 15" wide Accessory/Box/File pedestal

	78	96	29 1/2	**GS3STAT7896L-A** ⌊⎵⌋	16,574	21,474	23,754	26,031

A = 78" wide desk
B = 96" wide total workwall
C = 18" fixed guest overhang
D = 24" return depth
E = 54" depth total sightline top
Note: Return includes 15" wide Accessory/Box/File pedestal

PRODUCT INFO

Unit must be wall mounted.

Metal shroud modesty panel raises up and down with height adjustable top.

29.5" to 42.5" height adjustment range.

All units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **PULL**
7. **HARDWARE COLOR**
8. **HAT KEYPAD & BASE COLOR**
9. **GROMMET**
10. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **EDGE DETAIL**
7. **PULL**
8. **HARDWARE COLOR**
9. **HAT KEYPAD & BASE COLOR**
10. **GROMMET**
11. **KEYING**

Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

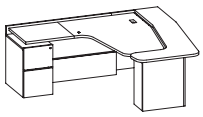
Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

NOTE: Wood Tops only available with Square SQ Edge Detail option. Edge Details SQM, DFM, and TOM with 1/2" band are NOT available.

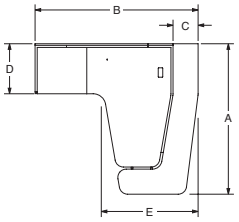
HEIGHT ADJUSTABLE SPLIT-TOP DESKS

Right Hand Desk, Return With Pedestal

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
RIGHT HAND DESK RETURN WITH PEDESTAL	72	78	29 1/2	**GS3STAT7278R-A** L	15,525	20,046	22,174	24,300



A = 72" wide desk
B = 78" wide total workwall
C = 12" fixed guest overhang
D = 24" return depth
E = 48" depth total sightline top
Note: Return includes 15" wide Accessory/Box/File pedestal



	72	84	29 1/2	**GS3STAT7284R-A** L	15,869	20,510	22,688	24,863

A = 72" wide desk
B = 84" wide total workwall
C = 12" fixed guest overhang
D = 24" return depth
E = 48" depth total sightline top
Note: Return includes 15" wide Accessory/Box/File pedestal

	78	90	29 1/2	**GS3STAT7890R-A** L	16,162	20,909	23,129	25,347

A = 78" wide desk
B = 90" wide total workwall
C = 18" fixed guest overhang
D = 24" return depth
E = 54" depth total sightline top
Note: Return includes 15" wide Accessory/Box/File pedestal

	78	96	29 1/2	**GS3STAT7896R-A** L	16,574	21,474	23,754	26,031

A = 78" wide desk
B = 96" wide total workwall
C = 18" fixed guest overhang
D = 24" return depth
E = 54" depth total sightline top
Note: Return includes 15" wide Accessory/Box/File pedestal

PRODUCT INFO

Unit must be wall mounted.

Metal shroud modesty panel raises up and down with height adjustable top.

29.5" to 42.5" height adjustment range.

All units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **PULL**
7. **HARDWARE COLOR**
8. **HAT KEYPAD & BASE COLOR**
9. **GROMMET**
10. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **EDGE DETAIL**
7. **PULL**
8. **HARDWARE COLOR**
9. **HAT KEYPAD & BASE COLOR**
10. **GROMMET**
11. **KEYING**

Optional height adjustable keypads available

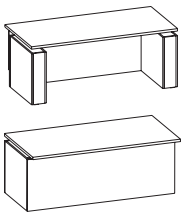
HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

NOTE: Wood Tops only available with Square SQ Edge Detail option. Edge Details SQM, DFM, and TOM with 1/2" band are NOT available.

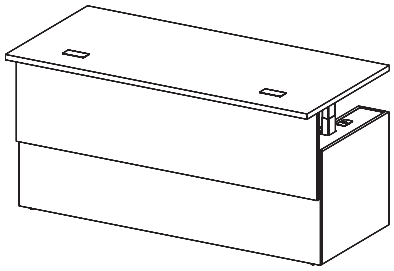
HEIGHT ADJUSTABLE FREESTANDING DESK

Full Modesty



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	66	29 1/2	**GS3DFAK3066-** ⌊⌋	6,236	10,292	11,385	12,478
30	72	29 1/2	**GS3DFAK3072-** ⌊⌋	6,335	10,502	11,618	12,732
36	72	29 1/2	**GS3DFAK3672-** ⌊⌋	6,669	10,717	11,856	12,992
36	78	29 1/2	**GS3DFAK3678-** ⌊⌋	6,798	10,929	12,090	13,250

- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range



PRODUCT INFO

All tops long grain standard.

Wood models ship assembled.

Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	LAM TOP, LAM CHASSIS
1. **MODEL NUMBER + WW**	1. **MODEL NUMBER + LL**
2. **FSC**	2. **FSC**
3. **TOP WOOD FINISH + EDGE**	3. **TOP LAM**
4. **CHASSIS WOOD FINISH**	4. **CHASSIS LAM**
5. **TOP FINISH**	5. **EDGE DETAIL**
6. **HAT KEYPAD & BASE COLOR**	6. **HAT KEYPAD & BASE COLOR**
7. **GROMMET**	7. **GROMMET**

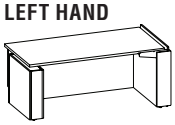
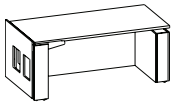
Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

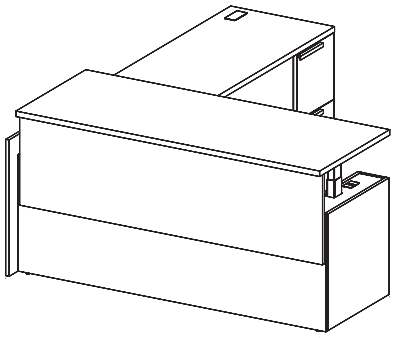
Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

HEIGHT ADJUSTABLE EXTENSION DESK

Full Modesty | Left and Right Hand

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND 	30	66	29 1/2	**GS3XFAK3066L-** └┘	6,640	10,292	11,385	12,478
	30	72	29 1/2	**GS3XFAK3072L-** └┘	6,739	10,502	11,618	12,732
	36	72	29 1/2	**GS3XFAK3672L-** └┘	7,029	10,717	11,856	12,992
	36	78	29 1/2	**GS3XFAK3678L-** └┘	7,158	10,929	12,090	13,250
RIGHT HAND 	30	66	29 1/2	**GS3XFAK3066R-** └┘	6,640	10,292	11,385	12,478
	30	72	29 1/2	**GS3XFAK3072R-** └┘	6,739	10,502	11,618	12,732
	36	72	29 1/2	**GS3XFAK3672R-** └┘	7,029	10,717	11,856	12,992
	36	78	29 1/2	**GS3XFAK3678R-** └┘	7,158	10,929	12,090	13,250

- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range
- Cantilever extends 3" to support adjoining worksurface



NOTE: If attaching to a return or bridge, a 3" shorter modesty or wall access panel must be used.

PRODUCT INFO

Specify base from user seated position.

All tops long grain standard.

Wood models ship assembled.

Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **HAT KEYPAD & BASE COLOR**
7. **GROMMET**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **HAT KEYPAD & BASE COLOR**
7. **GROMMET**

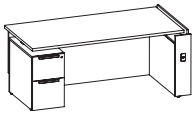
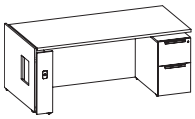
Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

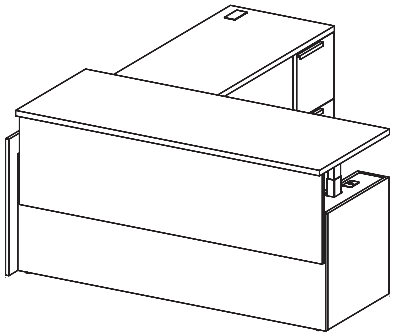
Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

HEIGHT ADJUSTABLE EXTENSION DESK

Full Modesty | Left and Right Hand, with Pedestal

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND								
	30	66	29 1/2	**GS3XFAK3066L-A** ⌊	7,264	11,319	12,522	13,722
	30	72	29 1/2	**GS3XFAK3072L-A** ⌊	7,363	11,551	12,778	14,004
	36	72	29 1/2	**GS3XFAK3672L-A** ⌊	7,621	11,786	13,039	14,289
	36	78	29 1/2	**GS3XFAK3678L-A** ⌊	7,750	12,023	13,300	14,576
RIGHT HAND								
	30	66	29 1/2	**GS3XFAK3066R-A** ⌊	7,264	11,319	12,522	13,722
	30	72	29 1/2	**GS3XFAK3072R-A** ⌊	7,363	11,551	12,778	14,004
	36	72	29 1/2	**GS3XFAK3672R-A** ⌊	7,621	11,786	13,039	14,289
	36	78	29 1/2	**GS3XFAK3678R-A** ⌊	7,750	12,023	13,300	14,576

- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range
- Cantilever extends 3" to support adjoining worksurface



NOTE: If attaching to a return or bridge, a 3" shorter modesty or wall access panel must be used.

PRODUCT INFO

Specify pedestal from user seated position.

All tops long grain standard.

Wood models ship assembled.

Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **PULL**
7. **HAT KEYPAD & BASE COLOR**
8. **GROMMET**
9. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **EDGE DETAIL**
7. **PULL**
8. **HAT KEYPAD & BASE COLOR**
9. **GROMMET**
10. **KEYING**

Optional height adjustable keypads available

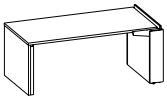
HAT KEYPAD & BASE COLOR

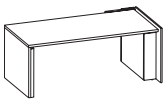
Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

HEIGHT ADJUSTABLE EXTENSION DESK

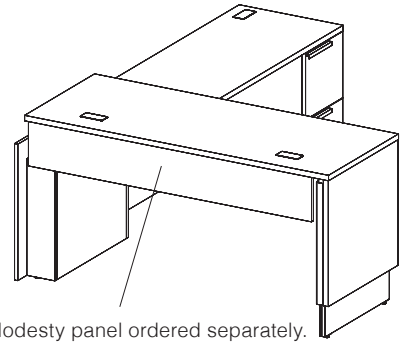
Telescoping | Left and Right Hand

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND								
	30	66	29 1/2	**GS3XMAK3066L-** ⌊	7,001	9,755	10,792	11,827
	30	72	29 1/2	**GS3XMAK3072L-** ⌊	7,059	9,893	10,945	11,995
	36	72	29 1/2	**GS3XMAK3672L-** ⌊	7,348	10,112	11,188	12,260
	36	78	29 1/2	**GS3XMAK3678L-** ⌊	7,436	10,294	11,387	12,480
RIGHT HAND								
	30	66	29 1/2	**GS3XMAK3066R-** ⌊	7,001	9,755	10,792	11,827
	30	72	29 1/2	**GS3XMAK3072R-** ⌊	7,059	9,893	10,945	11,995
	36	72	29 1/2	**GS3XMAK3672R-** ⌊	7,348	10,112	11,188	12,260
	36	78	29 1/2	**GS3XMAK3678R-** ⌊	7,436	10,294	11,387	12,480





- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range
- Cantilever extends 3" to support adjoining worksurface



Modesty panel ordered separately.

NOTE: If attaching to a return or bridge, a 3" shorter modesty or wall access panel must be used.

PRODUCT INFO

Specify base from user seated position.

All tops long grain standard.

Wood models ship assembled.

Laminate units shipped as separate packages and require field assembly.

Modesty panel ordered separately.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	LAM TOP, LAM CHASSIS
1. **MODEL NUMBER + WW**	1. **MODEL NUMBER + LL**
2. **FSC**	2. **FSC**
3. **TOP WOOD FINISH + EDGE**	3. **TOP LAM**
4. **CHASSIS WOOD FINISH**	4. **CHASSIS LAM**
5. **TOP FINISH**	5. **EDGE DETAIL**
6. **HARDWARE COLOR**	6. **HARDWARE COLOR**
7. **HAT KEYPAD & BASE COLOR**	7. **HAT KEYPAD & BASE COLOR**
8. **GROMMET**	8. **GROMMET**

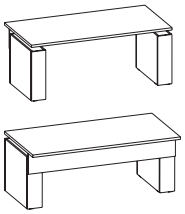
Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

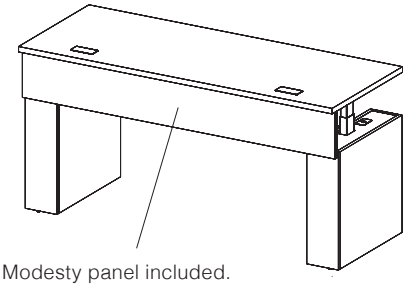
HEIGHT ADJUSTABLE FREESTANDING DESK

Half Modesty



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	66	29 1/2	**GS3DHAK3066-** ⌊⌋	6,061	8,748	9,679	10,607
30	72	29 1/2	**GS3DHAK3072-** ⌊⌋	6,186	8,928	9,877	10,824
36	72	29 1/2	**GS3DHAK3672-** ⌊⌋	6,520	9,108	10,077	11,043
36	78	29 1/2	**GS3DHAK3678-** ⌊⌋	6,673	9,291	10,278	11,264

- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range



Modesty panel included.

PRODUCT INFO

All tops long grain standard.

Wood models ship assembled.

Laminate units shipped as separate packages and require field assembly..

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **HAT KEYPAD & BASE COLOR**
7. **GROMMET**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **HAT KEYPAD & BASE COLOR**
7. **GROMMET**

Optional height adjustable keypads available

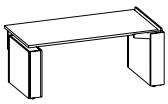
HAT KEYPAD & BASE COLOR

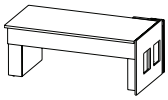
Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

HEIGHT ADJUSTABLE EXTENSION DESK

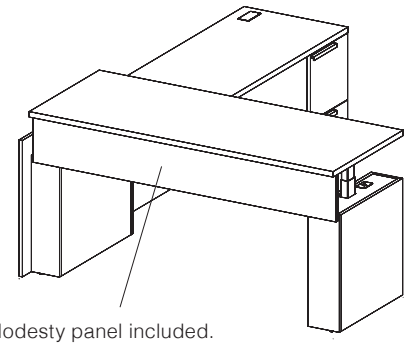
Half Modesty | Left and Right Hand

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND								
	30	66	29 1/2	**GS3XHAK3066L-** ⌊	6,465	8,748	9,679	10,607
	30	72	29 1/2	**GS3XHAK3072L-** ⌊	6,590	8,928	9,877	10,824
	36	72	29 1/2	**GS3XHAK3672L-** ⌊	6,880	9,108	10,077	11,043
	36	78	29 1/2	**GS3XHAK3678L-** ⌊	7,033	9,291	10,278	11,264
RIGHT HAND								
	30	66	29 1/2	**GS3XHAK3066R-** ⌊	6,465	8,748	9,679	10,607
	30	72	29 1/2	**GS3XHAK3072R-** ⌊	6,590	8,928	9,877	10,824
	36	72	29 1/2	**GS3XHAK3672R-** ⌊	6,880	9,108	10,077	11,043
	36	78	29 1/2	**GS3XHAK3678R-** ⌊	7,033	9,291	10,278	11,264





- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range
- Cantilever extends 3" to support adjoining worksurface



Modesty panel included.

NOTE: If attaching to a return or bridge, a 3" shorter modesty or wall access panel must be used.

PRODUCT INFO

Specify base from user seated position.

All tops long grain standard.

Wood models ship assembled.

Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **HAT KEYPAD & BASE COLOR**
7. **GROMMET**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **HAT KEYPAD & BASE COLOR**
7. **GROMMET**

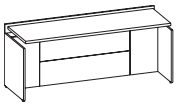
Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

HEIGHT ADJUSTABLE CREDENZA 24D

w/ Wall Access and End Panels



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24	42	29 1/2	**GS3CAK2442-** ⌊⌋	5,019	6,923	7,659	8,393
24	48	29 1/2	**GS3CAK2448-** ⌊⌋	5,140	7,086	7,840	8,591
24	54	29 1/2	**GS3CAK2454-** ⌊⌋	5,234	7,217	7,984	8,750
24	60	29 1/2	**GS3CAK2460-** ⌊⌋	5,354	7,383	8,168	8,951
24	66	29 1/2	**GS3CAK2466-** ⌊⌋	5,470	7,537	8,338	9,138
24	72	29 1/2	**GS3CAK2472-** ⌊⌋	5,633	7,769	8,595	9,419

- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range

PRODUCT INFO

Wood tops optional grain standard. Lam tops optional grain up to 60", over 60" long grain standard.

Wood models ship assembled.

Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	LAM TOP, LAM CHASSIS
1. MODEL NUMBER + WW	**1. MODEL NUMBER + LL**
2. FSC	**2. FSC**
3. TOP WOOD FINISH + EDGE	**3. TOP LAM**
4. CHASSIS WOOD FINISH	**4. CHASSIS LAM**
5. TOP FINISH	**5. GRAIN DIRECTION (up to 60")**
6. GRAIN DIRECTION	**6. EDGE DETAIL**
7. HAT KEYPAD & BASE COLOR	**7. HAT KEYPAD & BASE COLOR**
8. GROMMET	**8. GROMMET**

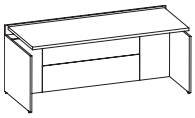
Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

HEIGHT ADJUSTABLE CREDENZA 30D

w/ Wall Access and End Panels



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	42	29 1/2	**GS3CAK3042-** ⌊⌋	5,469	7,614	8,424	9,232
30	48	29 1/2	**GS3CAK3048-** ⌊⌋	5,576	7,794	8,623	9,449
30	54	29 1/2	**GS3CAK3054-** ⌊⌋	5,639	7,938	8,782	9,624
30	60	29 1/2	**GS3CAK3060-** ⌊⌋	5,700	8,122	8,986	9,847
30	66	29 1/2	**GS3CAK3066-** ⌊⌋	5,811	8,291	9,172	10,052
30	72	29 1/2	**GS3CAK3072-** ⌊⌋	5,916	8,544	9,452	10,358

- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range

PRODUCT INFO

Wood tops optional grain standard. Lam tops optional grain up to 60", over 60" long grain standard.

Wood models ship assembled.

Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	LAM TOP, LAM CHASSIS
1. MODEL NUMBER + WW	**1. MODEL NUMBER + LL**
2. FSC	**2. FSC**
3. TOP WOOD FINISH + EDGE	**3. TOP LAM**
4. CHASSIS WOOD FINISH	**4. CHASSIS LAM**
5. TOP FINISH	**5. GRAIN DIRECTION (up to 60")**
6. GRAIN DIRECTION	**6. EDGE DETAIL**
7. HAT KEYPAD & BASE COLOR	**7. HAT KEYPAD & BASE COLOR**
8. GROMMET	**8. GROMMET**

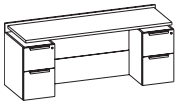
Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

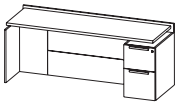
HEIGHT ADJUSTABLE CREDENZA 24D

w/ Hidden Accessory | Box | File Pedestals



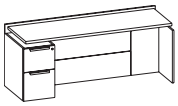
D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24	66	29 1/2	**GS3CAK2466-AA**	7,143	10,712	11,850	12,986
24	72	29 1/2	**GS3CAK2472-AA**	7,310	10,945	12,108	13,269

RIGHT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24	66	29 1/2	**GS3CAK2466R-A**	5,652	8,960	9,912	10,862
24	72	29 1/2	**GS3CAK2472R-A**	5,819	9,193	10,170	11,145

LEFT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24	66	29 1/2	**GS3CAK2466L-A**	5,652	8,960	9,912	10,862
24	72	29 1/2	**GS3CAK2472L-A**	5,819	9,193	10,170	11,145

- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range

PRODUCT INFO

Specify pedestal from user seated position.

Wood tops optional grain standard.Lam tops long grain standard.

Wood models ship assembled.

Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	LAM TOP, LAM CHASSIS
1. **MODEL NUMBER + WW**	1. **MODEL NUMBER + LL**
2. **FSC**	2. **FSC**
3. **TOP WOOD FINISH + EDGE**	3. **TOP LAM**
4. **CHASSIS WOOD FINISH**	4. **CHASSIS LAM**
5. **TOP FINISH**	5. **FRONT LAM**
6. **GRAIN DIRECTION**	6. **EDGE DETAIL**
7. **PULL**	7. **PULL**
8. **HAT KEYPAD & BASE COLOR**	8. **HAT KEYPAD & BASE COLOR**
9. **GROMMET**	9. **GROMMET**
10. **KEYING**	10. **KEYING**

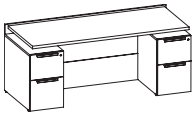
Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

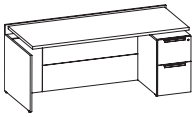
HEIGHT ADJUSTABLE CREDENZA 30D

w/ Hidden Accessory | Box | File Pedestals



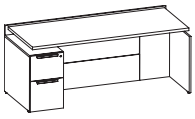
D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	66	29 1/2	**GS3CAK3066-AA**	7,407	11,785	13,038	14,288
30	72	29 1/2	**GS3CAK3072-AA**	7,515	12,040	13,319	14,597

RIGHT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	66	29 1/2	**GS3CAK3066R-A**	5,921	9,857	10,905	11,950
30	72	29 1/2	**GS3CAK3072R-A**	6,034	10,112	11,188	12,260

LEFT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	66	29 1/2	**GS3CAK3066L-A**	5,921	9,857	10,905	11,950
30	72	29 1/2	**GS3CAK3072L-A**	6,034	10,112	11,188	12,260

- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range

PRODUCT INFO

Wood tops optional grain standard. Lam tops optional grain up to 60", over 60" long grain standard.

Wood models ship assembled.

Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	LAM TOP, LAM CHASSIS
1. **MODEL NUMBER + WW**	1. **MODEL NUMBER + LL**
2. **FSC**	2. **FSC**
3. **TOP WOOD FINISH + EDGE**	3. **TOP LAM**
4. **CHASSIS WOOD FINISH**	4. **CHASSIS LAM**
5. **TOP FINISH**	5. **FRONT LAM**
6. **GRAIN DIRECTION**	6. **EDGE DETAIL**
7. **PULL**	7. **PULL**
8. **HAT KEYPAD & BASE COLOR**	8. **HAT KEYPAD & BASE COLOR**
9. **GROMMET**	9. **GROMMET**
10. **KEYING**	10. **KEYING**

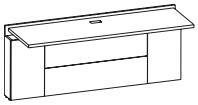
Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

HEIGHT ADJUSTABLE BRIDGE 24D

w/ Wall Access



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24	42	29 1/2	**GS3BAK2442-** ⌊⌋	4,028	5,571	6,165	6,756
24	48	29 1/2	**GS3BAK2448-** ⌊⌋	4,147	5,735	6,345	6,954
24	54	29 1/2	**GS3BAK2454-** ⌊⌋	4,243	5,865	6,489	7,111
24	60	29 1/2	**GS3BAK2460-** ⌊⌋	4,364	6,030	6,671	7,311
24	66	29 1/2	**GS3BAK2466-** ⌊⌋	4,478	6,187	6,845	7,502
24	72	29 1/2	**GS3BAK2472-** ⌊⌋	4,642	6,417	7,099	7,780

- **Unit must be wall mounted.**
- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range

PRODUCT INFO

Wood tops optional grain standard. Lam tops opt grain up to 60". over 60" long grain standard.

Wood models shipped assembled.

Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **GRAIN DIRECTION**
7. **HAT KEYPAD & BASE COLOR**
8. **GROMMET**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **GRAIN DIRECTION (up to 60")**
6. **EDGE DETAIL**
7. **HAT KEYPAD & BASE COLOR**
8. **GROMMET**

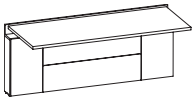
Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

HEIGHT ADJUSTABLE BRIDGE 30D

w/ Wall Access



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	42	29 1/2	**GS3BAK3042-** ⌊⌋	4,240	5,849	6,472	7,092
30	48	29 1/2	**GS3BAK3048-** ⌊⌋	4,340	6,022	6,662	7,301
30	54	29 1/2	**GS3BAK3054-** ⌊⌋	4,403	6,158	6,814	7,467
30	60	29 1/2	**GS3BAK3060-** ⌊⌋	4,461	6,333	7,007	7,679
30	66	29 1/2	**GS3BAK3066-** ⌊⌋	4,564	6,497	7,188	7,878
30	72	29 1/2	**GS3BAK3072-** ⌊⌋	4,669	6,738	7,454	8,169

- **Unit must be wall mounted.**
- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range

PRODUCT INFO

Wood tops optional grain standard. Lam tops optional grain up to 60", over 60" long grain standard.

Wood models shipped assembled.

Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **GRAIN DIRECTION**
7. **HAT KEYPAD & BASE COLOR**
8. **GROMMET**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **GRAIN DIRECTION (up to 60")**
6. **EDGE DETAIL**
7. **HAT KEYPAD & BASE COLOR**
8. **GROMMET**

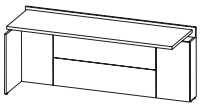
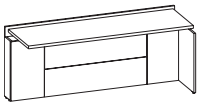
Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

HEIGHT ADJUSTABLE RETURN 24D

w/ End Panel | Left and Right Hand

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND								
	24	42	29 1/2	**GS3RAK2442L-** ⌊___⌋	4,523	6,246	6,911	7,573
	24	48	29 1/2	**GS3RAK2448L-** ⌊___⌋	4,645	6,411	7,093	7,772
	24	54	29 1/2	**GS3RAK2454L-** ⌊___⌋	4,738	6,541	7,236	7,930
	24	60	29 1/2	**GS3RAK2460L-** ⌊___⌋	4,859	6,706	7,419	8,131
	24	66	29 1/2	**GS3RAK2466L-** ⌊___⌋	4,972	6,862	7,592	8,320
	24	72	29 1/2	**GS3RAK2472L-** ⌊___⌋	5,136	7,092	7,846	8,598
RIGHT HAND								
	24	42	29 1/2	**GS3RAK2442R-** ⌊___⌋	4,523	6,246	6,911	7,573
	24	48	29 1/2	**GS3RAK2448R-** ⌊___⌋	4,645	6,411	7,093	7,772
	24	54	29 1/2	**GS3RAK2454R-** ⌊___⌋	4,738	6,541	7,236	7,930
	24	60	29 1/2	**GS3RAK2460R-** ⌊___⌋	4,859	6,706	7,419	8,131
	24	66	29 1/2	**GS3RAK2466R-** ⌊___⌋	4,972	6,862	7,592	8,320
	24	72	29 1/2	**GS3RAK2472R-** ⌊___⌋	5,136	7,092	7,846	8,598

- **Unit must be wall mounted.**
- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range

PRODUCT INFO

Wood tops optional grain standard. Lam tops optional grain up to 60", over 60" long grain standard.

Wood models ship assembled.

Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **GRAIN DIRECTION**
7. **HAT KEYPAD & BASE COLOR**
8. **GROMMET**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **GRAIN DIRECTION (up to 60")**
6. **EDGE DETAIL**
7. **HAT KEYPAD & BASE COLOR**
8. **GROMMET**

Optional height adjustable keypads available

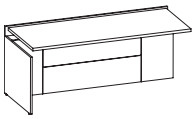
HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

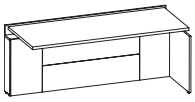
HEIGHT ADJUSTABLE RETURN 30D

w/ End Panel | Left and Right Hand

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND								
	30	42	29 1/2	**GS3RAK3042L-** ⌊⌋	4,925	6,871	7,602	8,331
	30	48	29 1/2	**GS3RAK3048L-** ⌊⌋	5,030	7,052	7,801	8,549
	30	54	29 1/2	**GS3RAK3054L-** ⌊⌋	5,095	7,194	7,959	8,723
	30	60	29 1/2	**GS3RAK3060L-** ⌊⌋	5,156	7,376	8,161	8,943
	30	66	29 1/2	**GS3RAK3066L-** ⌊⌋	5,262	7,548	8,350	9,151
	30	72	29 1/2	**GS3RAK3072L-** ⌊⌋	5,374	7,800	8,629	9,456



RIGHT HAND								
	30	42	29 1/2	**GS3RAK3042R-** ⌊⌋	4,925	6,871	7,602	8,331
	30	48	29 1/2	**GS3RAK3048R-** ⌊⌋	5,030	7,052	7,801	8,549
	30	54	29 1/2	**GS3RAK3054R-** ⌊⌋	5,095	7,194	7,959	8,723
	30	60	29 1/2	**GS3RAK3060R-** ⌊⌋	5,156	7,376	8,161	8,943
	30	66	29 1/2	**GS3RAK3066R-** ⌊⌋	5,262	7,548	8,350	9,151
	30	72	29 1/2	**GS3RAK3072R-** ⌊⌋	5,374	7,800	8,629	9,456



- **Unit must be wall mounted.**
- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range

PRODUCT INFO

Wood tops optional grain standard. Lam tops optional grain up to 60", over 60" long grain standard.

Wood models ship assembled.

Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	LAM TOP, LAM CHASSIS
1. MODEL NUMBER + WW	**1. MODEL NUMBER + LL**
2. FSC	**2. FSC**
3. TOP WOOD FINISH + EDGE	**3. TOP LAM**
4. CHASSIS WOOD FINISH	**4. CHASSIS LAM**
5. TOP FINISH	**5. GRAIN DIRECTION (up to 60")**
6. GRAIN DIRECTION	**6. EDGE DETAIL**
7. HAT KEYPAD & BASE COLOR	**7. HAT KEYPAD & BASE COLOR**
8. GROMMET	**8. GROMMET**

Optional height adjustable keypads available

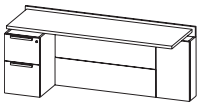
HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

HEIGHT ADJUSTABLE RETURN 24D

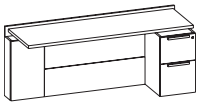
w/ Hidden Accessory | Box | File | Pedestals

LEFT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24	42	29 1/2	**GS3RAK2442L-A** ⌊⎽⌋	5,035	7,832	8,665	9,496
24	48	29 1/2	**GS3RAK2448L-A** ⌊⎽⌋	5,154	8,000	8,851	9,700
24	54	29 1/2	**GS3RAK2454L-A** ⌊⎽⌋	5,249	8,126	8,991	9,852
24	60	29 1/2	**GS3RAK2460L-A** ⌊⎽⌋	5,373	8,298	9,179	10,060
24	66	29 1/2	**GS3RAK2466L-A** ⌊⎽⌋	5,568	8,452	9,351	10,247
24	72	29 1/2	**GS3RAK2472L-A** ⌊⎽⌋	5,739	8,680	9,603	10,524

RIGHT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24	42	29 1/2	**GS3RAK2442R-A** ⌊⎽⌋	5,035	7,832	8,665	9,496
24	48	29 1/2	**GS3RAK2448R-A** ⌊⎽⌋	5,154	8,000	8,851	9,700
24	54	29 1/2	**GS3RAK2454R-A** ⌊⎽⌋	5,249	8,126	8,991	9,852
24	60	29 1/2	**GS3RAK2460R-A** ⌊⎽⌋	5,373	8,298	9,179	10,060
24	66	29 1/2	**GS3RAK2466R-A** ⌊⎽⌋	5,568	8,452	9,351	10,247
24	72	29 1/2	**GS3RAK2472R-A** ⌊⎽⌋	5,739	8,680	9,603	10,524

- **Unit must be wall mounted.**
- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range

PRODUCT INFO

Wood tops optional grain standard. Lam tops optional grain up to 60", over 60" long grain standard.

If integral pull is chosen, the wall access panel will have a black knob.

Wood models ship assembled.

Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	LAM TOP, LAM CHASSIS
1. **MODEL NUMBER + WW**	1. **MODEL NUMBER + LL**
2. **FSC**	2. **FSC**
3. **TOP WOOD FINISH + EDGE**	3. **TOP LAM**
4. **CHASSIS WOOD FINISH**	4. **CHASSIS LAM**
5. **TOP FINISH**	5. **FRONT LAM**
6. **GRAIN DIRECTION**	6. **GRAIN DIRECTION (up to 60")**
7. **PULL**	7. **PULL**
8. **HAT KEYPAD & BASE COLOR**	8. **HAT KEYPAD & BASE COLOR**
9. **GROMMET**	9. **GROMMET**
10. **KEYING**	10. **KEYING**

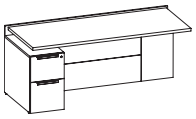
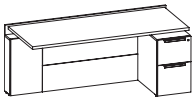
Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

HEIGHT ADJUSTABLE RETURN 30D

w/ Hidden Accessory | Box | File | Pedestals

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND	30	42	29 1/2	**GS3RAK3042L-A** ⌊⎽⌋	5,336	8,614	9,530	10,444
	30	48	29 1/2	**GS3RAK3048L-A** ⌊⎽⌋	5,436	8,801	9,737	10,670
	30	54	29 1/2	**GS3RAK3054L-A** ⌊⎽⌋	5,498	8,938	9,888	10,836
	30	60	29 1/2	**GS3RAK3060L-A** ⌊⎽⌋	5,559	9,126	10,097	11,064
	30	66	29 1/2	**GS3RAK3066L-A** ⌊⎽⌋	5,743	9,297	10,284	11,271
	30	72	29 1/2	**GS3RAK3072L-A** ⌊⎽⌋	5,855	9,548	10,562	11,576
RIGHT HAND	30	42	29 1/2	**GS3RAK3042R-A** ⌊⎽⌋	5,336	8,614	9,530	10,444
	30	48	29 1/2	**GS3RAK3048R-A** ⌊⎽⌋	5,436	8,801	9,737	10,670
	30	54	29 1/2	**GS3RAK3054R-A** ⌊⎽⌋	5,498	8,938	9,888	10,836
	30	60	29 1/2	**GS3RAK3060R-A** ⌊⎽⌋	5,559	9,126	10,097	11,064
	30	66	29 1/2	**GS3RAK3066R-A** ⌊⎽⌋	5,743	9,297	10,284	11,271
	30	72	29 1/2	**GS3RAK3072R-A** ⌊⎽⌋	5,855	9,548	10,562	11,576

- **Unit must be wall mounted.**
- Provides sit to stand electric height adjustment
- 29.5" to 42.5" height adjustment range

PRODUCT INFO

Wood tops optional grain standard. Lam tops optional grain up to 60", over 60" long grain standard.

Wood models ship assembled.

Laminate units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **GRAIN DIRECTION**
7. **PULL**
8. **HAT KEYPAD & BASE COLOR**
9. **GROMMET**
10. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **GRAIN DIRECTION (up to 60")**
7. **EDGE DETAIL**
8. **PULL**
9. **HAT KEYPAD & BASE COLOR**
10. **GROMMET**
11. **KEYING**

Optional height adjustable keypads available

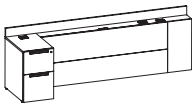
HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

Step 1: Select workwall chassis configuration and total width.



Bridge w/o Pedestals
(non-handed)

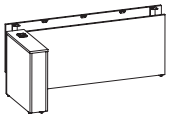


Return w/ Pedestal
Left Hand

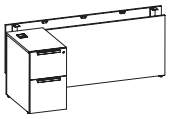


Return w/ Pedestal
Right Hand

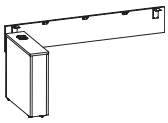
Step 2: Select desk chassis style and size.



Full modesty,
shroud pedestal
(left hand shown)



Full modesty,
pedestal
(left hand shown)



Half modesty,
shroud pedestal
(left hand shown)



Half modesty,
pedestal
(left hand shown)

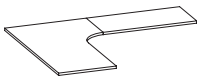
Step 3. Order desk and return rectangular tops OR a 2-piece cockpit shape top.



Desk
30" or 36" Depth



Return
24" or 30" Depth



Cockpit Shape
2-piece
(left hand shown)

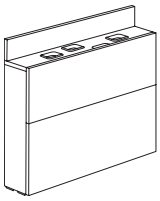
Note: for rectangular tops, flat brackets must be ordered separately.

Step 4. Order height adjustable hardware and bracketry kit. Select appropriate 3 motor or 4 motor kit based on total workwall length in Step 1.

Total Workwall Width	# Motors	Model # to Order
Workwall 72"	3	GS4LALNKDPD-3
Workwall 78"	3	GS4LALNKDPD-3
Workwall 84"	3	GS4LALNKDPD-3
Workwall 90"	3	GS4LALNKDPD-3
Workwall 96"	3	GS4LALNKDPD-3
Workwall 102"	4	GS4LALNKDPD-4
Workwall 108"	4	GS4LALNKDPD-4

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

HAT WORKWALL ACCENT PANEL FULL



W	model number + type	laminate	wood 1	wood 2	wood 3
30	**GS4PLWFP30-** ⌊__⌋	1,800	3,014	3,335	3,496
36	**GS4PLWFP36-** ⌊__⌋	1,822	3,054	3,381	3,543
42	**GS4PLWFP42-** ⌊__⌋	1,840	3,093	3,422	3,587
48	**GS4PLWFP48-** ⌊__⌋	1,923	3,128	3,461	3,628
60	**GS4PLWFP60-** ⌊__⌋	1,938	3,157	3,493	3,661

PRODUCT INFO

Unit must be wall mounted.

Non-handed

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **WOOD FINISH**

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **LAMINATE FINISH**

L SHAPE HEIGHT ADJUSTABLE

Workwall, No Pedestals



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
7 1/4	72	27 7/8	**GS4PLWFP72-** └┘	1,952	3,183	3,522	3,860
7 1/4	78	27 7/8	**GS4PLWFP78-** └┘	2,107	3,435	3,801	4,166
7 1/4	84	27 7/8	**GS4PLWFP84-** └┘	2,189	3,578	3,960	4,339
7 1/4	90	27 7/8	**GS4PLWFP90-** └┘	2,301	3,941	4,361	4,779
7 1/4	96	27 7/8	**GS4PLWFP96-** └┘	2,287	3,863	4,275	4,684
7 1/4	102	27 7/8	**GS4PLWFP102-** └┘	N/A	4,055	4,487	4,918
7 1/4	108	27 7/8	**GS4PLWFP108-** └┘	N/A	4,250	4,703	5,154

PRODUCT INFO

Unit must be wall mounted.

Non-handed

All units shipped as separate packages and require field assembly.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

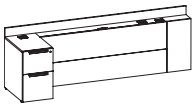
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

L SHAPE HEIGHT ADJUSTABLE

Workwall, Left Hand Pedestal

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24" DEPTH PEDESTAL	24	72	27 7/8	**GS4PLWFP2472L-A** ⌊	3,593	5,571	6,165	6,756
	24	78	27 7/8	**GS4PLWFP2478L-A** ⌊	3,660	5,695	6,301	6,905
	24	84	27 7/8	**GS4PLWFP2484L-A** ⌊	3,741	5,839	6,461	7,080
	24	90	27 7/8	**GS4PLWFP2490L-A** ⌊	3,930	6,312	6,984	7,654
	24	96	27 7/8	**GS4PLWFP2496L-A** ⌊	3,962	6,302	6,972	7,640
	24	102	27 7/8	**GS4PLWFP24102L-A** ⌊	N/A	6,423	7,106	7,787
	24	108	27 7/8	**GS4PLWFP24108L-A** ⌊	N/A	6,559	7,256	7,952
30" DEPTH PEDESTAL	30	72	27 7/8	**GS4PLWFP3072L-A** ⌊	3,682	5,700	6,306	6,911
	30	78	27 7/8	**GS4PLWFP3078L-A** ⌊	3,749	5,824	6,444	7,062
	30	84	27 7/8	**GS4PLWFP3084L-A** ⌊	3,830	5,968	6,603	7,236
	30	90	27 7/8	**GS4PLWFP3090L-A** ⌊	4,019	6,441	7,126	7,810
	30	96	27 7/8	**GS4PLWFP3096L-A** ⌊	4,051	6,431	7,115	7,797
	30	102	27 7/8	**GS4PLWFP30102L-A** ⌊	N/A	6,552	7,248	7,943
	30	108	27 7/8	**GS4PLWFP30108L-A** ⌊	N/A	6,688	7,399	8,108

PRODUCT INFO

Unit must be wall mounted.

All units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **KEYING**

L SHAPE HEIGHT ADJUSTABLE

Workwall, Right Hand Pedestal

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24" DEPTH PEDESTAL	24	72	27 7/8	**GS4PLWFP2472R-A** L	3,593	5,571	6,165	6,756
	24	78	27 7/8	**GS4PLWFP2478R-A** L	3,660	5,695	6,301	6,905
	24	84	27 7/8	**GS4PLWFP2484R-A** L	3,741	5,839	6,461	7,080
	24	90	27 7/8	**GS4PLWFP2490R-A** L	3,930	6,312	6,984	7,654
	24	96	27 7/8	**GS4PLWFP2496R-A** L	3,962	6,302	6,972	7,640
	24	102	27 7/8	**GS4PLWFP24102R-A** L	N/A	6,423	7,106	7,787
	24	108	27 7/8	**GS4PLWFP24108R-A** L	N/A	6,559	7,256	7,952
30" DEPTH PEDESTAL	30	72	27 7/8	**GS4PLWFP3072R-A** L	3,682	5,700	6,306	6,911
	30	78	27 7/8	**GS4PLWFP3078R-A** L	3,749	5,824	6,444	7,062
	30	84	27 7/8	**GS4PLWFP3084R-A** L	3,830	5,968	6,603	7,236
	30	90	27 7/8	**GS4PLWFP3090R-A** L	4,019	6,441	7,126	7,810
	30	96	27 7/8	**GS4PLWFP3096R-A** L	4,051	6,431	7,115	7,797
	30	102	27 7/8	**GS4PLWFP30102R-A** L	N/A	6,552	7,248	7,943
	30	108	27 7/8	**GS4PLWFP30108R-A** L	N/A	6,688	7,399	8,108

PRODUCT INFO

Unit must be wall mounted.

All units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

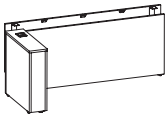
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **KEYING**

L SHAPE HEIGHT ADJUSTABLE

Desk Full Modesty, Left Hand Shroud

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" DEPTH SHROUD								
	30	66	27 7/8	**GS4PLDMF3066L-** ⌊	2,180	3,362	3,721	4,077
	30	72	27 7/8	**GS4PLDMF3072L-** ⌊	2,254	3,499	3,872	4,243
	30	78	27 7/8	**GS4PLDMF3078L-** ⌊	2,327	3,630	4,017	4,401
	30	84	27 7/8	**GS4PLDMF3084L-** ⌊	2,483	3,845	4,255	4,662
	30	90	27 7/8	**GS4PLDMF3090L-** ⌊	2,559	3,979	4,403	4,824
	30	96	27 7/8	**GS4PLDMF3096L-** ⌊	2,633	4,114	4,552	4,988
36" DEPTH SHROUD								
	36	66	27 7/8	**GS4PLDMF3666L-** ⌊	2,305	3,530	3,907	4,280
	36	72	27 7/8	**GS4PLDMF3672L-** ⌊	2,379	3,667	4,058	4,447
	36	78	27 7/8	**GS4PLDMF3678L-** ⌊	2,452	3,798	4,203	4,606
	36	84	27 7/8	**GS4PLDMF3684L-** ⌊	2,608	4,013	4,440	4,865
	36	90	27 7/8	**GS4PLDMF3690L-** ⌊	2,684	4,147	4,588	5,027
	36	96	27 7/8	**GS4PLDMF3696L-** ⌊	2,758	4,282	4,738	5,191

PRODUCT INFO

All units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

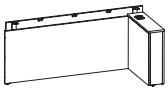
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

L SHAPE HEIGHT ADJUSTABLE

Desk Full Modesty, Right Hand Shroud

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" DEPTH SHROUD	30	66	27 7/8	**GS4PLDMF3066R-** ⌊⌋	2,180	3,362	3,721	4,077
	30	72	27 7/8	**GS4PLDMF3072R-** ⌊⌋	2,254	3,499	3,872	4,243
	30	78	27 7/8	**GS4PLDMF3078R-** ⌊⌋	2,327	3,630	4,017	4,401
	30	84	27 7/8	**GS4PLDMF3084R-** ⌊⌋	2,483	3,845	4,255	4,662
	30	90	27 7/8	**GS4PLDMF3090R-** ⌊⌋	2,559	3,979	4,403	4,824
	30	96	27 7/8	**GS4PLDMF3096R-** ⌊⌋	2,633	4,114	4,552	4,988
36" DEPTH SHROUD	36	66	27 7/8	**GS4PLDMF3666R-** ⌊⌋	2,305	3,530	3,907	4,280
	36	72	27 7/8	**GS4PLDMF3672R-** ⌊⌋	2,379	3,667	4,058	4,447
	36	78	27 7/8	**GS4PLDMF3678R-** ⌊⌋	2,452	3,798	4,203	4,606
	36	84	27 7/8	**GS4PLDMF3684R-** ⌊⌋	2,608	4,013	4,440	4,865
	36	90	27 7/8	**GS4PLDMF3690R-** ⌊⌋	2,684	4,147	4,588	5,027
	36	96	27 7/8	**GS4PLDMF3696R-** ⌊⌋	2,758	4,282	4,738	5,191

PRODUCT INFO

All units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

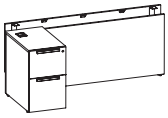
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

L SHAPE HEIGHT ADJUSTABLE

Desk Full Modesty, Left Hand Pedestal

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" DEPTH PEDESTAL	30	66	27 7/8	**GS4PLDMF3066L-A**	2,804	4,409	4,878	5,346
	30	72	27 7/8	**GS4PLDMF3072L-A**	2,878	4,546	5,031	5,513
	30	78	27 7/8	**GS4PLDMF3078L-A**	2,951	4,677	5,175	5,671
	30	84	27 7/8	**GS4PLDMF3084L-A**	3,107	4,892	5,413	5,931
	30	90	27 7/8	**GS4PLDMF3090L-A**	3,183	5,026	5,560	6,093
	30	96	27 7/8	**GS4PLDMF3096L-A**	3,257	5,161	5,709	6,256
36" DEPTH PEDESTAL	36	66	27 7/8	**GS4PLDMF3666L-A**	2,897	4,546	5,032	5,514
	36	72	27 7/8	**GS4PLDMF3672L-A**	2,971	4,683	5,182	5,680
	36	78	27 7/8	**GS4PLDMF3678L-A**	3,044	4,814	5,326	5,837
	36	84	27 7/8	**GS4PLDMF3684L-A**	3,200	5,029	5,564	6,098
	36	90	27 7/8	**GS4PLDMF3690L-A**	3,276	5,163	5,711	6,258
	36	96	27 7/8	**GS4PLDMF3696L-A**	3,350	5,298	5,861	6,422

PRODUCT INFO

All units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

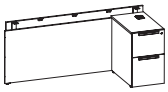
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **KEYING**

L SHAPE HEIGHT ADJUSTABLE

Desk Full Modesty, Right Hand Pedestal

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" DEPTH PEDESTAL 	30	66	27 7/8	**GS4PLDMF3066R-A** L	2,804	4,409	4,878	5,346
	30	72	27 7/8	**GS4PLDMF3072R-A** L	2,878	4,546	5,031	5,513
	30	78	27 7/8	**GS4PLDMF3078R-A** L	2,951	4,677	5,175	5,671
	30	84	27 7/8	**GS4PLDMF3084R-A** L	3,107	4,892	5,413	5,931
	30	90	27 7/8	**GS4PLDMF3090R-A** L	3,183	5,026	5,560	6,093
	30	96	27 7/8	**GS4PLDMF3096R-A** L	3,257	5,161	5,709	6,256
36" DEPTH PEDESTAL	36	66	27 7/8	**GS4PLDMF3666R-A** L	2,897	4,546	5,032	5,514
	36	72	27 7/8	**GS4PLDMF3672R-A** L	2,971	4,683	5,182	5,680
	36	78	27 7/8	**GS4PLDMF3678R-A** L	3,044	4,814	5,326	5,837
	36	84	27 7/8	**GS4PLDMF3684R-A** L	3,200	5,029	5,564	6,098
	36	90	27 7/8	**GS4PLDMF3690R-A** L	3,276	5,163	5,711	6,258
	36	96	27 7/8	**GS4PLDMF3696R-A** L	3,350	5,298	5,861	6,422

PRODUCT INFO

All units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

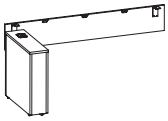
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **KEYING**

L SHAPE HEIGHT ADJUSTABLE

Desk Half Modesty, Left Hand Shroud

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" DEPTH SHROUD								
	30	66	27 7/8	**GS4PLDMH3066L-** ⌊	2,303	2,855	3,160	3,462
	30	72	27 7/8	**GS4PLDMH3072L-** ⌊	2,364	2,930	3,243	3,554
	30	78	27 7/8	**GS4PLDMH3078L-** ⌊	2,400	2,976	3,293	3,609
	30	84	27 7/8	**GS4PLDMH3084L-** ⌊	2,519	3,105	3,435	3,764
	30	90	27 7/8	**GS4PLDMH3090L-** ⌊	2,559	3,154	3,490	3,824
	30	96	27 7/8	**GS4PLDMH3096L-** ⌊	2,603	3,207	3,548	3,888
36" DEPTH SHROUD								
	36	66	27 7/8	**GS4PLDMH3666L-** ⌊	2,428	3,023	3,345	3,666
	36	72	27 7/8	**GS4PLDMH3672L-** ⌊	2,489	3,098	3,428	3,757
	36	78	27 7/8	**GS4PLDMH3678L-** ⌊	2,525	3,144	3,480	3,813
	36	84	27 7/8	**GS4PLDMH3684L-** ⌊	2,644	3,273	3,622	3,968
	36	90	27 7/8	**GS4PLDMH3690L-** ⌊	2,684	3,322	3,676	4,028
	36	96	27 7/8	**GS4PLDMH3696L-** ⌊	2,728	3,375	3,735	4,092

PRODUCT INFO

All units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

L SHAPE HEIGHT ADJUSTABLE

Desk Half Modesty, Right Hand Shroud

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" DEPTH SHROUD 	30	66	27 7/8	**GS4PLDMH3066R-** ⌊	2,303	2,855	3,160	3,462
	30	72	27 7/8	**GS4PLDMH3072R-** ⌊	2,364	2,930	3,243	3,554
	30	78	27 7/8	**GS4PLDMH3078R-** ⌊	2,400	2,976	3,293	3,609
	30	84	27 7/8	**GS4PLDMH3084R-** ⌊	2,519	3,105	3,435	3,764
	30	90	27 7/8	**GS4PLDMH3090R-** ⌊	2,559	3,154	3,490	3,824
	30	96	27 7/8	**GS4PLDMH3096R-** ⌊	2,603	3,207	3,548	3,888
36" DEPTH SHROUD	36	66	27 7/8	**GS4PLDMH3666R-** ⌊	2,428	3,023	3,345	3,666
	36	72	27 7/8	**GS4PLDMH3672R-** ⌊	2,489	3,098	3,428	3,757
	36	78	27 7/8	**GS4PLDMH3678R-** ⌊	2,525	3,144	3,480	3,813
	36	84	27 7/8	**GS4PLDMH3684R-** ⌊	2,644	3,273	3,622	3,968
	36	90	27 7/8	**GS4PLDMH3690R-** ⌊	2,684	3,322	3,676	4,028
	36	96	27 7/8	**GS4PLDMH3696R-** ⌊	2,728	3,375	3,735	4,092

PRODUCT INFO

All units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

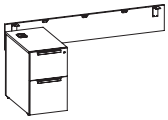
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

L SHAPE HEIGHT ADJUSTABLE

Desk Half Modesty, Left Hand Pedestal

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" DEPTH PEDESTAL	30	66	27 7/8	**GS4PLDMH3066L-A** ⌊⎽⌋	2,940	4,071	4,505	4,937
	30	72	27 7/8	**GS4PLDMH3072L-A** ⌊⎽⌋	3,001	4,146	4,587	5,026
	30	78	27 7/8	**GS4PLDMH3078L-A** ⌊⎽⌋	3,037	4,192	4,638	5,083
	30	84	27 7/8	**GS4PLDMH3084L-A** ⌊⎽⌋	3,156	4,321	4,781	5,238
	30	90	27 7/8	**GS4PLDMH3090L-A** ⌊⎽⌋	3,196	4,370	4,835	5,299
	30	96	27 7/8	**GS4PLDMH3096L-A** ⌊⎽⌋	3,240	4,423	4,893	5,363
36" DEPTH PEDESTAL	36	66	27 7/8	**GS4PLDMH3666L-A** ⌊⎽⌋	3,033	4,208	4,657	5,103
	36	72	27 7/8	**GS4PLDMH3672L-A** ⌊⎽⌋	3,094	4,283	4,739	5,193
	36	78	27 7/8	**GS4PLDMH3678L-A** ⌊⎽⌋	3,130	4,329	4,791	5,249
	36	84	27 7/8	**GS4PLDMH3684L-A** ⌊⎽⌋	3,249	4,458	4,932	5,405
	36	90	27 7/8	**GS4PLDMH3690L-A** ⌊⎽⌋	3,289	4,507	4,985	5,463
	36	96	27 7/8	**GS4PLDMH3696L-A** ⌊⎽⌋	3,333	4,560	5,046	5,529

PRODUCT INFO

All units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

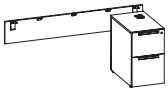
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **KEYING**

L SHAPE HEIGHT ADJUSTABLE

Desk Half Modesty, Right Hand Pedestal

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" DEPTH PEDESTAL 	30	66	27 7/8	**GS4PLDMH3066R-A** L	2,940	4,071	4,505	4,937
	30	72	27 7/8	**GS4PLDMH3072R-A** L	3,001	4,146	4,587	5,026
	30	78	27 7/8	**GS4PLDMH3078R-A** L	3,037	4,192	4,638	5,083
	30	84	27 7/8	**GS4PLDMH3084R-A** L	3,156	4,321	4,781	5,238
	30	90	27 7/8	**GS4PLDMH3090R-A** L	3,196	4,370	4,835	5,299
	30	96	27 7/8	**GS4PLDMH3096R-A** L	3,240	4,423	4,893	5,363
36" DEPTH PEDESTAL	36	66	27 7/8	**GS4PLDMH3666R-A** L	3,033	4,208	4,657	5,103
	36	72	27 7/8	**GS4PLDMH3672R-A** L	3,094	4,283	4,739	5,193
	36	78	27 7/8	**GS4PLDMH3678R-A** L	3,130	4,329	4,791	5,249
	36	84	27 7/8	**GS4PLDMH3684R-A** L	3,249	4,458	4,932	5,405
	36	90	27 7/8	**GS4PLDMH3690R-A** L	3,289	4,507	4,985	5,463
	36	96	27 7/8	**GS4PLDMH3696R-A** L	3,333	4,560	5,046	5,529

PRODUCT INFO

All units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **KEYING**

L SHAPE HEIGHT ADJUSTABLE

30D & 36D Desk Worksurfaces Rectangular



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	66	1 3/16	**GS4LADWR3066-** L	1,111	1,513	1,676	1,835
30	72	1 3/16	**GS4LADWR3072-** L	1,169	1,592	1,762	1,931
30	78	1 3/16	**GS4LADWR3078-** L	1,250	1,704	1,886	2,067
30	84	1 3/16	**GS4LADWR3084-** L	1,338	1,825	2,021	2,214
30	90	1 3/16	**GS4LADWR3090-** L	1,425	1,916	2,121	2,325
30	96	1 3/16	**GS4LADWR3096-** L	1,496	2,012	2,227	2,440
36	66	1 3/16	**GS4LADWR3666-** L	1,189	1,621	1,795	1,967
36	72	1 3/16	**GS4LADWR3672-** L	1,253	1,707	1,890	2,071
36	78	1 3/16	**GS4LADWR3678-** L	1,341	1,827	2,023	2,217
36	84	1 3/16	**GS4LADWR3684-** L	1,435	1,957	2,167	2,375
36	90	1 3/16	**GS4LADWR3690-** L	1,527	2,053	2,273	2,490
36	96	1 3/16	**GS4LADWR3696-** L	1,604	2,156	2,387	2,616

• Flat brackets ordered separately (model #MDWBRK)

PRODUCT INFO

All tops long grain standard.

Tops are undersized to allow for pinch points.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **GROMMET**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **GROMMET**

L SHAPE HEIGHT ADJUSTABLE

24D & 30D Return Worksurfaces Rectangular



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24	42	1 3/16	**GS4LACWR2442-** L	771	1,049	1,163	1,274
24	48	1 3/16	**GS4LACWR2448-** L	842	1,148	1,272	1,394
24	54	1 3/16	**GS4LACWR2454-** L	888	1,208	1,338	1,466
24	60	1 3/16	**GS4LACWR2460-** L	964	1,313	1,455	1,594
24	66	1 3/16	**GS4LACWR2466-** L	1,025	1,394	1,544	1,692
24	72	1 3/16	**GS4LACWR2472-** L	1,142	1,559	1,726	1,891
30	42	1 3/16	**GS4LACWR3042-** L	983	1,341	1,485	1,627
30	48	1 3/16	**GS4LACWR3048-** L	1,035	1,411	1,563	1,713
30	54	1 3/16	**GS4LACWR3054-** L	1,048	1,429	1,583	1,734
30	60	1 3/16	**GS4LACWR3060-** L	1,061	1,445	1,600	1,753
30	66	1 3/16	**GS4LACWR3066-** L	1,111	1,513	1,676	1,835
30	72	1 3/16	**GS4LACWR3072-** L	1,169	1,592	1,762	1,931

• Flat brackets ordered separately (model #MDWBRK)

PRODUCT INFO

Wood tops are short grain standard. Lam tops are short grain up to 60", over 60" are long grain standard.

Tops are undersized to allow for pinch points.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

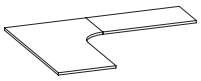
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **GROMMET**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **GROMMET**

L SHAPE HEIGHT ADJUSTABLE

Cockpit Top Shape, For Left Hand Desk



Desk Depth	Desk Width	Return Depth	Return Width	Total Workwall Width	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	72	24	42	72	**GS4LATOP30722442L-** ⌊⌋	2,134	2,903	3,214	3,521
30	72	24	48	78	**GS4LATOP30722448L-** ⌊⌋	2,212	3,010	3,331	3,650
30	72	24	54	84	**GS4LATOP30722454L-** ⌊⌋	2,260	3,080	3,409	3,736
30	72	24	60	90	**GS4LATOP30722460L-** ⌊⌋	2,348	3,194	3,535	3,874
30	72	24	66	96	**GS4LATOP30722466L-** ⌊⌋	2,413	3,284	3,635	3,983
30	72	24	72	102	**GS4LATOP30722472L-** ⌊⌋	N/A	3,465	3,835	4,203
30	84	24	42	72	**GS4LATOP30842442L-** ⌊⌋	2,320	3,159	3,496	3,832
30	84	24	48	78	**GS4LATOP30842448L-** ⌊⌋	2,398	3,267	3,616	3,962
30	84	24	54	84	**GS4LATOP30842454L-** ⌊⌋	2,447	3,334	3,690	4,043
30	84	24	60	90	**GS4LATOP30842460L-** ⌊⌋	2,531	3,450	3,817	4,184
30	84	24	66	96	**GS4LATOP30842466L-** ⌊⌋	2,596	3,539	3,918	4,292
30	84	24	72	102	**GS4LATOP30842472L-** ⌊⌋	N/A	3,723	4,119	4,515
36	72	24	42	78	**GS4LATOP36722442L-** ⌊⌋	2,134	3,033	3,357	3,679
36	72	24	48	84	**GS4LATOP36722448L-** ⌊⌋	2,212	3,139	3,474	3,807
36	72	24	54	90	**GS4LATOP36722454L-** ⌊⌋	2,260	3,208	3,550	3,890
36	72	24	60	96	**GS4LATOP36722460L-** ⌊⌋	2,348	3,323	3,678	4,030
36	72	24	66	102	**GS4LATOP36722466L-** ⌊⌋	N/A	3,412	3,775	4,138
36	72	24	72	108	**GS4LATOP36722472L-** ⌊⌋	N/A	3,595	3,979	4,360
36	84	24	42	78	**GS4LATOP36842442L-** ⌊⌋	2,320	3,304	3,657	4,008
36	84	24	48	84	**GS4LATOP36842448L-** ⌊⌋	2,398	3,411	3,774	4,137
36	84	24	54	90	**GS4LATOP36842454L-** ⌊⌋	2,447	3,478	3,849	4,218
36	84	24	60	96	**GS4LATOP36842460L-** ⌊⌋	2,531	3,595	3,979	4,360
36	84	24	66	102	**GS4LATOP36842466L-** ⌊⌋	N/A	3,684	4,077	4,468
36	84	24	72	108	**GS4LATOP36842472L-** ⌊⌋	N/A	3,865	4,277	4,687

PRODUCT INFO

Desk top portion is long grain standard, return short grain.

Tops are undersized to allow for pinch points.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

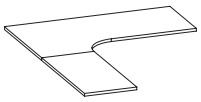
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **DESK GROMMET**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **DESK GROMMET**

L SHAPE HEIGHT ADJUSTABLE

Cockpit Top Shape, For Right Hand Desk



Desk Depth	Desk Width	Return Depth	Return Width	Total Workwall Width	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	72	24	42	72	**GS4LATOP30722442R-** ⌊__⌋	2,134	2,903	3,214	3,521
30	72	24	48	78	**GS4LATOP30722448R-** ⌊__⌋	2,212	3,010	3,331	3,650
30	72	24	54	84	**GS4LATOP30722454R-** ⌊__⌋	2,260	3,080	3,409	3,736
30	72	24	60	90	**GS4LATOP30722460R-** ⌊__⌋	2,348	3,194	3,535	3,874
30	72	24	66	96	**GS4LATOP30722466R-** ⌊__⌋	2,413	3,284	3,635	3,983
30	72	24	72	102	**GS4LATOP30722472R-** ⌊__⌋	N/A	3,465	3,835	4,203
30	84	24	42	72	**GS4LATOP30842442R-** ⌊__⌋	2,320	3,159	3,496	3,832
30	84	24	48	78	**GS4LATOP30842448R-** ⌊__⌋	2,398	3,267	3,616	3,962
30	84	24	54	84	**GS4LATOP30842454R-** ⌊__⌋	2,447	3,334	3,690	4,043
30	84	24	60	90	**GS4LATOP30842460R-** ⌊__⌋	2,531	3,450	3,817	4,184
30	84	24	66	96	**GS4LATOP30842466R-** ⌊__⌋	2,596	3,539	3,918	4,292
30	84	24	72	102	**GS4LATOP30842472R-** ⌊__⌋	N/A	3,723	4,119	4,515
36	72	24	42	78	**GS4LATOP36722442R-** ⌊__⌋	2,134	3,033	3,357	3,679
36	72	24	48	84	**GS4LATOP36722448R-** ⌊__⌋	2,212	3,139	3,474	3,807
36	72	24	54	90	**GS4LATOP36722454R-** ⌊__⌋	2,260	3,208	3,550	3,890
36	72	24	60	96	**GS4LATOP36722460R-** ⌊__⌋	2,348	3,323	3,678	4,030
36	72	24	66	102	**GS4LATOP36722466R-** ⌊__⌋	N/A	3,412	3,775	4,138
36	72	24	72	108	**GS4LATOP36722472R-** ⌊__⌋	N/A	3,595	3,979	4,360
36	84	24	42	78	**GS4LATOP36842442R-** ⌊__⌋	2,320	3,304	3,657	4,008
36	84	24	48	84	**GS4LATOP36842448R-** ⌊__⌋	2,398	3,411	3,774	4,137
36	84	24	54	90	**GS4LATOP36842454R-** ⌊__⌋	2,447	3,478	3,849	4,218
36	84	24	60	96	**GS4LATOP36842460R-** ⌊__⌋	2,531	3,595	3,979	4,360
36	84	24	66	102	**GS4LATOP36842466R-** ⌊__⌋	N/A	3,684	4,077	4,468
36	84	24	72	108	**GS4LATOP36842472R-** ⌊__⌋	N/A	3,865	4,277	4,687

PRODUCT INFO

Desk top portion is long grain standard, return short grain.

Tops are undersized to allow for pinch points.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **DESK GROMMET**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **DESK GROMMET**

L SHAPE HEIGHT ADJUSTABLE

Hardware & Bracketry Kit

	D	W	H	model number	list
3 MOTOR KIT				**GS4LALNKDPD-3**	2,302

• Not TAA compliant unless ordered with a TAA compliant configurable end product.

	D	W	H	model number	list
4 MOTOR KIT				**GS4LALNKDPD-4**	2,858

• Not TAA compliant unless ordered with a TAA compliant configurable end product.

Total Workwall Width	# Motors	Model # to Order
Workwall 72"	3	GS4LALNKDPD-3
Workwall 78"	3	GS4LALNKDPD-3
Workwall 84"	3	GS4LALNKDPD-3
Workwall 90"	3	GS4LALNKDPD-3
Workwall 96"	3	GS4LALNKDPD-3
Workwall 102"	4	GS4LALNKDPD-4
Workwall 108"	4	GS4LALNKDPD-4

PRODUCT INFO

L shape units require field assembly

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

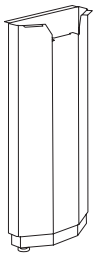
1. **MODEL NUMBER**
2. **HAT KEYPAD & BASE COLOR**

Optional height adjustable keypads available

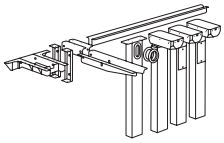
HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

	D	W	H	model number	paint 1	paint 2	paint 3
HAT COLUMN METAL SHROUDS	27	15	8	**GS4HACS12-M**	1,716	N/A	N/A



HAT COLUMN 3 MOTOR KIT	64	16	10	**GS4HACSLNK-3**	2,302		
HAT COLUMN 4 MOTOR KIT	64	16	10	**GS4HACSLNK-4**	2,578		



• Not TAA compliant unless ordered with a TAA compliant configurable end product.

Total Workwall Width	# Motors	Model # to Order
Workwall 30"-96"	3	GS4HACSLNK-3
Workwall 102"-108"	4	GS4HACSLNK-4

PRODUCT INFO

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

HAT COLUMN METAL SHROUDS LIST

1. **MODEL NUMBER**
2. **HARDWARE COLOR**

HAT COLUMN MOTOR KIT

1. **MODEL NUMBER**
2. **HAT KEYPAD & BASE COLOR**

Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

WORKWALL
Media Top

	D	W	model number + type	wood 1	wood 2	wood 3
HAT RACETRACK MEDIA TOP 	36	72	**GS2MWRT3672-** ⌊⌋	2,190	2,424	2,541
	42	72	**GS2MWRT4272-** ⌊⌋	2,738	3,029	3,175
	48	72	**GS2MWRT4872-** ⌊⌋	3,422	3,786	3,968

PRODUCT INFO

Depth & width shortened two inches for height adjustable pinch points.

Long grain standard.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

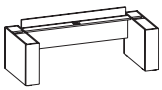
1. **MODEL NUMBER + W**
2. **FSC**
3. **WOOD FINISH**
4. **TOP FINISH**
5. **GROMMET**

LAMINATE

1. **MODEL NUMBER + L**
2. **FSC**
3. **LAMINATE FINISH**
4. **EDGE DETAIL**
5. **GROMMET**

SHROUD FOR T-BASE

24D, 30D & 36D



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24	42	22 1/2	**GS3HASHRD2442-** ⌊⌋	2,600	3,289	3,641	3,989
24	48	22 1/2	**GS3HASHRD2448-** ⌊⌋	2,634	3,331	3,687	4,040
24	54	22 1/2	**GS3HASHRD2454-** ⌊⌋	2,666	3,371	3,731	4,088
24	60	22 1/2	**GS3HASHRD2460-** ⌊⌋	2,698	3,411	3,774	4,137
24	66	22 1/2	**GS3HASHRD2466-** ⌊⌋	2,729	3,453	3,820	4,187
24	72	22 1/2	**GS3HASHRD2472-** ⌊⌋	2,762	3,493	3,865	4,236
30	42	22 1/2	**GS3HASHRD3042-** ⌊⌋	2,682	3,390	3,751	4,110
30	48	22 1/2	**GS3HASHRD3048-** ⌊⌋	2,716	3,430	3,795	4,160
30	54	22 1/2	**GS3HASHRD3054-** ⌊⌋	2,748	3,473	3,843	4,212
30	60	22 1/2	**GS3HASHRD3060-** ⌊⌋	2,780	3,515	3,889	4,262
30	66	22 1/2	**GS3HASHRD3066-** ⌊⌋	2,811	3,555	3,935	4,312
30	72	22 1/2	**GS3HASHRD3072-** ⌊⌋	2,844	3,597	3,981	4,362
36	42	22 1/2	**GS3HASHRD3642-** ⌊⌋	2,760	3,493	3,865	4,236
36	48	22 1/2	**GS3HASHRD3648-** ⌊⌋	2,794	3,534	3,911	4,286
36	54	22 1/2	**GS3HASHRD3654-** ⌊⌋	2,826	3,575	3,957	4,336
36	60	22 1/2	**GS3HASHRD3660-** ⌊⌋	2,858	3,617	4,003	4,386
36	66	22 1/2	**GS3HASHRD3666-** ⌊⌋	2,889	3,660	4,050	4,439
36	72	22 1/2	**GS3HASHRD3672-** ⌊⌋	2,922	3,699	4,093	4,486

PRODUCT INFO

Top and t-base ordered separately.

Wood models ship assembled.

Laminate units shipped as separate packages and require field assembly.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

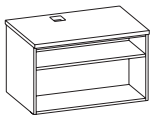
1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

LAYERS BOOKCASE

w/ top for T-Base



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
23 1/8	24	22 3/8	**GS2LHAPD2424L-** ⌊	1,809	2,467	2,731	2,993
23 1/8	30	22 3/8	**GS2LHAPD2430L-** ⌊	1,934	2,638	2,920	3,200
23 1/8	36	22 3/8	**GS2LHAPD2436L-** ⌊	2,060	2,808	3,108	3,406



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
23 1/8	24	22 3/8	**GS2LHAPD2424R-** ⌊	1,809	2,467	2,731	2,993
23 1/8	30	22 3/8	**GS2LHAPD2430R-** ⌊	1,934	2,638	2,920	3,200
23 1/8	36	22 3/8	**GS2LHAPD2436R-** ⌊	2,060	2,808	3,108	3,406



Layers Bookcase
(right hand shown)

PRODUCT INFO

T-base height adjustable not included.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

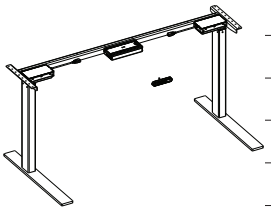
1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **GRAIN DIRECTION**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **GRAIN DIRECTION**

HEIGHT ADJUSTABLE BASE

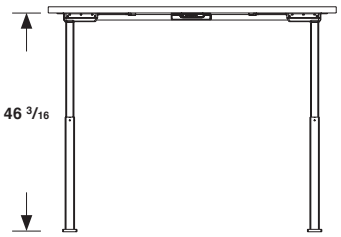
T-base



for use with top sizes	D	W	H	model number	list
22 x 40	21	36	26	**BSHAT2142**	3,500
22 x 46	21	42	26	**BSHAT2148**	3,516
22 x 52	21	48	26	**BSHAT2154**	3,538
22 x 58	21	54	26	**BSHAT2160**	3,552
22 x 64	21	60	26	**BSHAT2166**	3,574
22 x 70	21	66	26	**BSHAT2172**	3,589
28/34 x 46	27	42	26	**BSHAT2748**	3,552
28/34 x 52	27	48	26	**BSHAT2754**	3,574
28/34 x 58	27	54	26	**BSHAT2760**	3,589
28/34 x 64	27	60	26	**BSHAT2766**	3,612
28/34 x 70	27	66	26	**BSHAT2772**	3,628



Base at lowest height setting



Base at tallest height setting

PRODUCT INFO

Tops and modesty panel ordered separately in modular tab.

Not TAA compliant unless ordered with a TAA compliant configurable end product.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **BASE COLOR**

HEIGHT ADJUSTABLE TOPS

22D, 28D & 34D



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
22	40	1 3/16	**GS2CWA2240-** ⌊⌋	771	1,049	1,163	1,274
22	46	1 3/16	**GS2CWA2246-** ⌊⌋	842	1,148	1,272	1,394
22	52	1 3/16	**GS2CWA2252-** ⌊⌋	888	1,208	1,338	1,466
22	58	1 3/16	**GS2CWA2258-** ⌊⌋	964	1,313	1,455	1,594
22	64	1 3/16	**GS2CWA2264-** ⌊⌋	1,025	1,394	1,544	1,692
22	70	1 3/16	**GS2CWA2270-** ⌊⌋	1,142	1,559	1,726	1,891
28	40	1 3/16	**GS2CWA2840-** ⌊⌋	983	1,341	1,485	1,627
28	46	1 3/16	**GS2CWA2846-** ⌊⌋	1,035	1,411	1,563	1,713
28	52	1 3/16	**GS2CWA2852-** ⌊⌋	1,048	1,429	1,583	1,734
28	58	1 3/16	**GS2CWA2858-** ⌊⌋	1,061	1,445	1,600	1,753
28	64	1 3/16	**GS2CWA2864-** ⌊⌋	1,111	1,513	1,676	1,835
28	70	1 3/16	**GS2CWA2870-** ⌊⌋	1,169	1,592	1,762	1,931
34	40	1 3/16	**GS2CWA3440-** ⌊⌋	1,031	1,408	1,560	1,709
34	46	1 3/16	**GS2CWA3446-** ⌊⌋	1,087	1,482	1,641	1,798
34	52	1 3/16	**GS2CWA3452-** ⌊⌋	1,111	1,513	1,676	1,835
34	58	1 3/16	**GS2CWA3458-** ⌊⌋	1,133	1,543	1,709	1,872
34	64	1 3/16	**GS2CWA3464-** ⌊⌋	1,189	1,621	1,795	1,967
34	70	1 3/16	**GS2CWA3470-** ⌊⌋	1,253	1,707	1,890	2,071

PRODUCT INFO

Depth & width shortened two inches for height adjustable pinch points.

Wood tops optional grain standard.

Lam tops optional grain up to 60", over 60" long grain standard.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Center	**GC**
Right	**GR**
Left & Right	**GB**
All	**GA**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

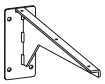
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **GRAIN DIRECTION**
6. **GROMMET**

LAM TOP

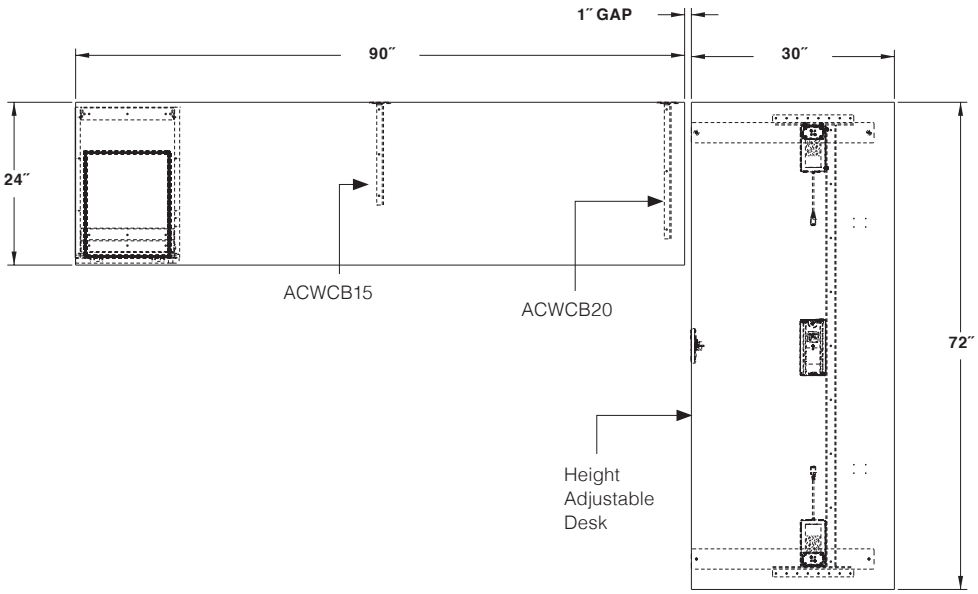
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **GRAIN DIRECTION (up to 60")**
5. **GROMMET**

	D	W	H	model number	list
	3 1/8	15 3/16	7 1/8	**ACWCB15**	261

- For use with 24" tops to provide support on center as an alternative to a T-bracket.

	3 1/8	20 3/16	7 1/8	**ACWCB20**	280

- For use with 24" tops to provide support on an end condition.



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**

MIXED MATERIAL TELESCOPING HEIGHT ADJUSTABLE

Modesty Panels



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3	metal
3/4	58	10	**GS2XMAMOD66-** ⌊⌋	693	880	975	1,070	684
3/4	64	10	**GS2XMAMOD72-** ⌊⌋	760	960	1,063	1,165	747
3/4	70	10	**GS2XMAMOD78-** ⌊⌋	825	1,002	1,110	1,216	814

- For use with Telescoping Height Adjustable Extensions

PRODUCT INFO

Grain Direction:

- Natural veneer: Vertical
- Stratawood veneer: Optional
- Laminate: Horizontal

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD MODESTY

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM MODESTY

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

METAL MODESTY

1. **MODEL NUMBER + M**
2. **HARDWARE COLOR**

REPLACEMENT HEIGHT ADJUSTABLE KEYPAD ACCESSORIES

	D	W	H	model number	list
BASIC UP/DOWN KEYPAD				**ACHAT-UD**	87
					
• Basic Up/Down control.					
MEMORY PRESET KEYPAD				**ACHAT-MEM**	107
					
• 4 memory pre-set options allow the user to adjust their height to their preferred heights.					
PADDLE KEYPAD				**ACHAT-PDL**	158
					
• Simple, aesthetic control with 1 memory pre-set option and reminder mode.					
BLUETOOTH APP CONTROL				**ACHAT-BLUETOOTH**	126
					
• Bluetooth receiver can be paired with phone app to operate desk. • Can be used in combination with hand controller for multi-control option.					

PRODUCT INFO

ONLY FOR USE WITH CANTILEVER HEIGHT ADJUSTABLE DESKS AT THIS TIME
Note: When purchased separately without a configurable TAA compliant end product, not on GSA contract

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**

Welcome Desk. 123-146
Working with Welcome Desks 124-127
Welcome Desk Typicals. 128-129
Advanced Height Adjustable Welcome Desk 130-133
Advanced Fixed Height Welcome Desk 134-135
Fixed Height Welcome Desk 136-137
Welcome Desk Shell 138-139
Welcome Desk Bridge 140
Welcome Desk Returns 141
Welcome Desk Credenzas 142
Waterfall Transaction Tops. 143
Transaction Tops 144
Welcome Desk Tackboard. 145
In/Out Storage Unit 146

GALLERY PANELS

- Gallery Panels are constructed of 1 ⅛" particleboard with 2mm edgebanding.
- All laminate gallery panels are made using HPL laminate. All panels greater than 60" in width will run horizontal grain.
- All veneer gallery panels are made using an engineered reconstituted (recon) veneer to provide a consistent matching grain pattern and color across adjoining gallery panels. The 2 types of recon veneer used are:

  1) A Recon veneer chosen as a close match to natural veneers which are used on tops/chassis. See below for recon to natural finish cross-reference:

     – Gallery panels with finish options starting with “EC” for Recon Cherry to be used with “NC” Natural Cherry tops/ chassis.

     – Gallery panels with finish options starting with “ET” for Recon Walnut to be used with “NT” Natural Walnut tops/ chassis.

     – Gallery panels with finish options starting with “EF” for Recon Rift Oak to be used with “RF” Natural Rift Oak tops/ chassis.

  2) Stratawood veneer is also a reconstitutued veneer in a straight grain pattern. Stratawood veneer is available on both gallery panels and tops/chassis so the same finish option can be carried through the entire office spec.

     – Stratawood is available in “SC” Cherry, “SE” Maple, “ST” Walnut, and “SF” Oak, “SB” Silver Oak, “SW” Washed Walnut veneers and finishes.

FINISH MATRIX SUMMARY

Gallery Panel Finish Code	Tops/Chassis Finish Code
EC Recon Cherry	NC Natural Cherry
ET Recon Walnut	NT Natural Walnut
EF Recon Rift Oak	RF Natural Rift Oak
SC Stratawood Cherry	SC Stratawood Cherry
SE Stratawood Maple	SE Stratawood Maple
ST Stratawood Walnut	ST Stratawood Walnut
SF Stratawood Oak	SF Stratawood Oak
SB Stratawood Silver Oak	SB Stratawood Silver Oak
SW Stratawood Washed Walnut	SW Stratawood Washed Walnut

WORKING WITH SILEA WELCOME DESKS

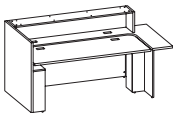
Freestanding:
Left Hand Desk



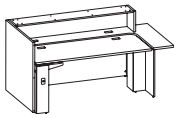
Extensions:
Left Hand Desk



Right Hand Desk



Right Hand Desk



ADVANCED HEIGHT ADJUSTABLE WELCOME DESK

- Split top design provides matching grain on fixed and HAT desk surface.
- For use with waterfall transaction tops only. A waterfall transaction top must be ordered separately and is required (waterfall transaction top substructure included with desk is unfinished).
- Available as Extension Desks or Freestanding Desks.
- Extension desks not for freestanding applications. Must connect to adjoining fixed Welcome bridge or return. Gallery end panel includes boring for connecting to adjoining gallery panels. Includes integrated cantilever support panel for supporting bridge or return top. Must only be used with Welcome bridge or returns with gallery panels.
- Freestanding desks not for use in extension applications with bridges/returns.
- Fixed portion of top always includes left & right grommets. HAT portion of top has optional grommets.
- Available with shroud or 15W desk depth pedestal on conference end.
- Monitor arms should be mounted in HAT top grommets.
- Connecting end shroud includes removable access panel for wire management.

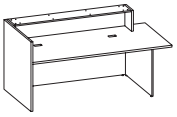
Freestanding:
Left Hand Desk



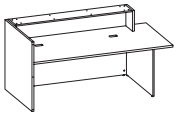
Extensions:
Left Hand Desk



Right Hand Desk

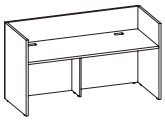


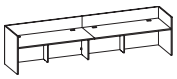
Right Hand Desk



ADVANCED FIXED HEIGHT WELCOME DESK

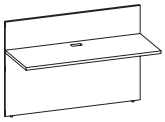
- For use with waterfall transaction tops only. A waterfall transaction top must be ordered separately and is required (waterfall transaction top substructure included with desk is unfinished).
- Available as Extension Desks or Freestanding Desks.
- Extension desks not for freestanding applications. Must connect to adjoining fixed bridge or return. Gallery end panel includes boring for connecting to adjoining gallery panels. Must only be used with Welcome bridge or returns with gallery panels.
- Freestanding desks not for use in extension applications with bridges/returns.
- Grommets are optional.
- Available with end panel or 15W desk depth pedestal on conference end.





WELCOME DESK SHELL

- Available as Extension Desks or Freestanding Desks.
- Extension desks not for freestanding applications. Must connect to adjoining fixed bridge or return. Gallery end panel includes boring for connecting to adjoining gallery panels. Must only be used with Welcome bridge or returns with gallery panels.
- Freestanding desks not for use in extension applications with bridges/returns.
- Double desk configurations follow the same rules as extension vs. freestanding desks.
- Shell design allows for 30D/36D modular pedestals to be added.
- Specify appropriate desk for transaction top type to be used.
- Grommets are optional.



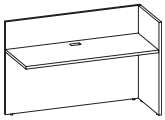
WELCOME DESK BRIDGE

- Connects to adjoining Welcome Desk and Welcome Credenzas with gallery panels.
- Worksurface-to-worksurface flat brackets included.
- Grommets are optional.

Left Hand



Right Hand

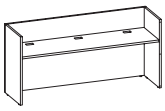


WELCOME DESK RETURNS

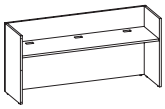
- Connects to adjoining Welcome Desk with gallery panels.
- Worksurface-to-worksurface flat brackets included.
- Shell design allows for 24D modular pedestals to be added.
- Grommets are optional.

WORKING WITH SILEA WELCOME DESKS

Left Hand

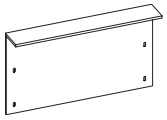


Right Hand



WELCOME DESK CREDENZAS

- Connects to adjoining Welcome Bridge with gallery panels.
- Not for freestanding applications. Gallery end panel includes boring for connecting to adjoining gallery panels.
- Shell design allows for 24D modular pedestals to be added.
- Grommets are optional.



WATERFALL TRANSACTION TOPS

- Mitered assembly.
- For use with Advanced Desks that are for use with Waterfall Transaction Tops.



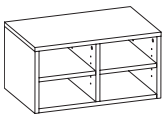
TRANSACTION TOPS

- Spans across 2 gallery panels.
- 3" guest overhang.
- Attaches to gallery panels with 9" black angle brackets, must be supported by gallery panels on each and across front.



WELCOME DESK TACKBOARD

- Height designed to sit below transaction top attachment brackets.
- To be set on worksurface and attached gallery panels using velcro.



IN/OUT STORAGE UNIT

- ¾" panel construction.
- Center shelf adjustable on 5 hole pattern.
- Single sided access with full back panel.
- Set on worksurface with protective felt tape allows for easy relocation.

SILEA WELCOME DESK TYPICALS

TYPICAL 1 — FREESTANDING DESK

Item	Model	Description	Quantity
A	GS2CPD2415-3W	GUN Mod Ped 24D x 15W-3 Wd	1
B	GS6GDR3072-WW	GUN Freestanding Desk Shell 30x72 Wd	1
C	GS6GDTT72-W	GUN Desk Transaction Top 15X72 Wd	1



TYPICAL 2 — L STATION

Item	Model	Description	Quantity
A	GS6GRT2448L-WW	GUN Return Shell LH 24x48 Wd	1
B	GS2CPD2430L-MFW	GUN Mod Ped 24D x 30W MF LH Wd	1
C	GS6GDR3072R-WW	GUN Handed Desk Shell RH 30x72 Wd	1
D	GS6GDTT72-W	GUN Desk Transaction Top 15X72 Wd	1



TYPICAL 3 — U STATION

Item	Model	Description	Quantity
A	S6GCR2472L-WW	GUN Credenza Shell LH 24x72 Wd	1
B	ACMWS41	GUN Acc Steel Wksf Support 41W	1
C	GS2CPD2415-2W	GUN Mod Ped 24D x 15W-2 Wd	1
D	GS2CPD2436-4W	GUN Mod Ped 24D x 36W-4 Wd	1
E	GS6GBG2454-WW	GUN Bridge Shell 24x54 Wd	1
F	GS6GDR3072R-WW	GUN Handed Desk Shell RH 30x72 Wd	1
G	GS6GDTT72-W	GUN Desk Transaction Top 15X72 Wd	1



SILEA WELCOME DESK TYPICALS

TYPICAL 4 — DOUBLE FREESTANDING DESK

Item	Model	Description	Quantity
A	GS2CPD2415-2W	GUN Mod Ped 24D x 15W-2 Wd	1
B	GS2CPD2415-3W	GUN Mod Ped 24D x 15W-3 Wd	1
C	GS6GDR36144-WW	GUN Freestanding Desk Shell 36x144 Wd	1
D	GS6GDTT144-W	GUN Desk Transaction Top 15X144 Wd	1



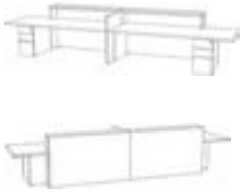
TYPICAL 5 — ADVANCED FREESTANDING HAT DESK

Item	Model	Description	Quantity
A	GS6GDFA42102L-AWW	Advanced Freestnd Dsk HAT 42102 w/ -A Ped LH Wood	1
B	GS6GDXMT72-W	GUN Desk Transaction Waterfall 72 Wd	1



TYPICAL 6 — DOUBLE ADVANCED FIXED DESK

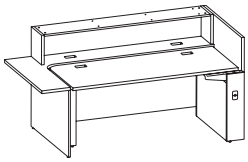
Item	Model	Description	Quantity
A	GS6GDFF42102L-AWW	Advanced FreestndDsk Fixed 42102 w/ -A Ped LH Wd	1
B	GS6GDFF42102R-AWW	Advanced FreestndDsk Fixed 42102 w/ -A Ped RH Wd	1
C	GS6GDXMT72-W	GUN Desk Transaction Waterfall 72 Wd	2



ADVANCED HEIGHT ADJUSTABLE WELCOME DESK

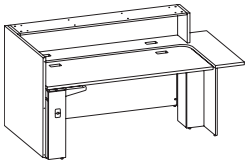
Extension

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND DESK	45	85	41	**GS6GDXA4284L-** ⌊⌋	8,643	11,608	12,840	14,071

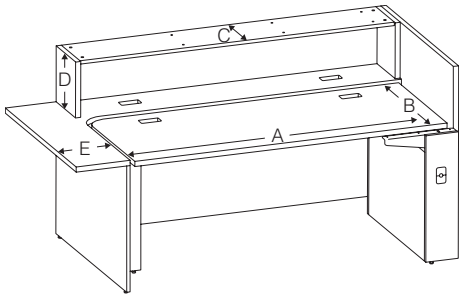


A = 69.86"
B = 28"
C = 11.25"
D = 12.32"
E = 12.13"

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
RIGHT HAND DESK	45	85	41	**GS6GDXA4284R-** ⌊⌋	8,643	11,608	12,840	14,071



A = 69.86"
B = 28"
C = 11.25"
D = 12.32"
E = 12.13"



PRODUCT INFO

Separate countertop must be specified.

29.5" to 42.5" height adjustment range.

All units shipped as separate packages and require field assembly.

Grommet Location

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

No upcharge for "Empty Cutout" option.

(Add +$262 per additional grommet)

Fixed Top always has Left & Right grommets.

Left	**GL**
Right	**GR**
Left & Right	**GB**

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **GALLERY PANEL WOOD FINISH**
6. **TOP FINISH**
7. **HAT KEYPAD & BASE COLOR**
8. **GROMMET**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **HAT KEYPAD & BASE COLOR**
7. **GROMMET**

Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

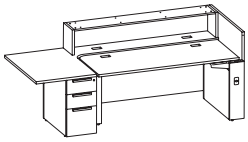
Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

NOTE: Wood Tops only available with Square SQ Edge Detail option. Edge Details SQM, DFM, and TOM with ½" band are NOT available.

ADVANCED HEIGHT ADJUSTABLE WELCOME DESK

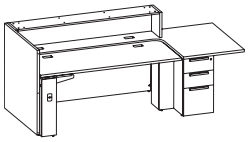
Extension with Pedestal

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND DESK	45	103	41	**GS6GDXA42102L-A** ⌊‾⌋	11,230	15,185	16,797	18,408

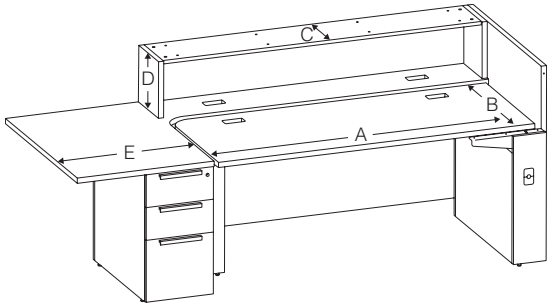


A = 69.84"
B = 28"
C = 11.24"
D = 12.32"
E = 30.13"

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
RIGHT HAND DESK	45	103	41	**GS6GDXA42102R-A** ⌊‾⌋	11,230	15,185	16,797	18,408



A = 69.84"
B = 28"
C = 11.24"
D = 12.32"
E = 30.13"



PRODUCT INFO

Separate countertop must be specified.

29.5" to 42.5" height adjustment range.

All units shipped as separate packages and require field assembly.

Grommet Location

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

No upcharge for "Empty Cutout" option.

(Add +$262 per additional grommet)

Fixed Top always has Left & Right grommets.

Left	**GL**
Right	**GR**
Left & Right	**GB**

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **GALLERY PANEL WOOD FINISH**
6. **TOP FINISH**
7. **PULL**
8. **DRAWERS**
9. **HAT KEYPAD & BASE COLOR**
10. **GROMMET**
11. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **PULL**
7. **DRAWERS**
8. **HAT KEYPAD & BASE COLOR**
9. **GROMMET**
10. **KEYING**

Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

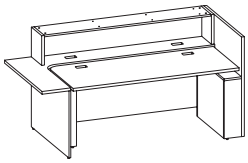
Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

NOTE: Wood Tops only available with Square SQ Edge Detail option. Edge Details SQM, DFM, and TOM with ½" band are NOT available.

ADVANCED HEIGHT ADJUSTABLE WELCOME DESK

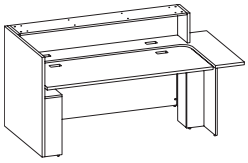
Freestanding

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND DESK	41	85	41	**GS6GDFA4284L-** ⌊__⌋	8,641	11,383	12,593	13,800

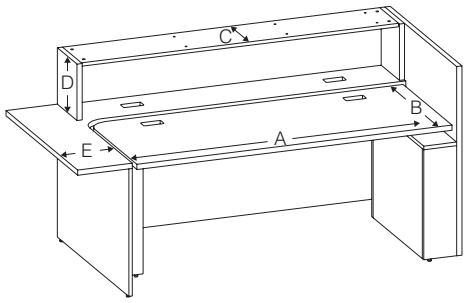


A = 69.84"
B = 28"
C = 11.24"
D = 12.32"
E = 12.13"

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
RIGHT HAND DESK	41	85	41	**GS6GDFA4284R-** ⌊__⌋	8,641	11,383	12,593	13,800



A = 69.84"
B = 28"
C = 11.24"
D = 12.32"
E = 12.13"



PRODUCT INFO

Separate countertop must be specified.

29.5" to 42.5" height adjustment range.

All units shipped as separate packages and require field assembly.

Grommet Location

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

No upcharge for "Empty Cutout" option.

(Add +$262 per additional grommet)

Fixed Top always has Left & Right grommets.

Left	**GL**
Right	**GR**
Left & Right	**GB**

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **GALLERY PANEL WOOD FINISH**
6. **TOP FINISH**
7. **PULL**
8. **DRAWERS**
9. **HAT KEYPAD & BASE COLOR**
10. **GROMMET**
11. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **PULL**
7. **DRAWERS**
8. **HAT KEYPAD & BASE COLOR**
9. **GROMMET**
10. **KEYING**

Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

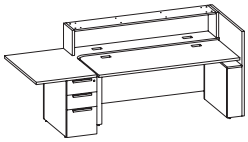
Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

NOTE: Wood Tops only available with Square SQ Edge Detail option. Edge Details SQM, DFM, and TOM with ½" band are NOT available.

ADVANCED HEIGHT ADJUSTABLE WELCOME DESK

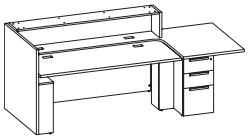
Freestanding with Pedestal

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND DESK	41	103	41	**GS6GDFA42102L-A** ⌊	11,228	14,960	16,550	18,136

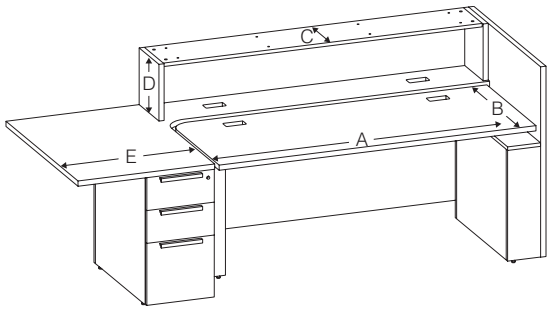


A = 69.84"
B = 28"
C = 11.24"
D = 12.32"
E = 30.13"

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
RIGHT HAND DESK	41	103	41	**GS6GDFA42102R-A** ⌊	11,228	14,960	16,550	18,136



A = 69.84"
B = 28"
C = 11.24"
D = 12.32"
E = 30.13"



PRODUCT INFO

Separate countertop must be specified.

29.5" to 42.5" height adjustment range.

All units shipped as separate packages and require field assembly.

Grommet Location

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

No upcharge for "Empty Cutout" option.

(Add +$262 per additional grommet)

Fixed Top always has Left & Right grommets.

Left	**GL**
Right	**GR**
Left & Right	**GB**

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **GALLERY PANEL WOOD FINISH**
6. **TOP FINISH**
7. **HAT KEYPAD & BASE COLOR**
8. **GROMMET**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **HAT KEYPAD & BASE COLOR**
7. **GROMMET**

Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

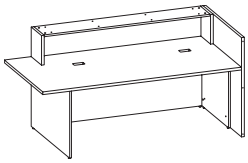
Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

NOTE: Wood Tops only available with Square SQ Edge Detail option. Edge Details SQM, DFM, and TOM with ½" band are NOT available.

ADVANCED FIXED HEIGHT WELCOME DESK

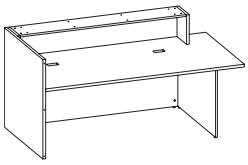
Extension

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 2
LEFT HAND DESK	42	85	41	**GS6GDXF4284L-** ⌊⌋	5,355	7,225	7,993	8,759

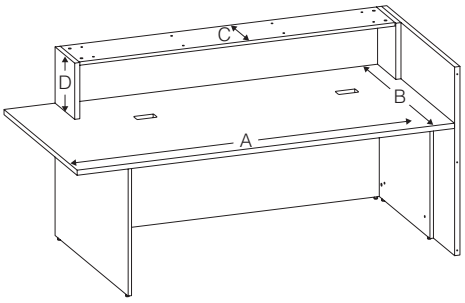


A = 84"
B = 42"
C = 11.25"
D = 12.32"

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 2
RIGHT HAND DESK	42	85	41	**GS6GDXF4284R-** ⌊⌋	5,355	7,225	7,993	8,759



A = 84"
B = 42"
C = 11.25"
D = 12.32"



PRODUCT INFO

Separate countertop must be specified.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **GALLERY PANEL WOOD FINISH**
6. **TOP FINISH**
7. **GROMMET**

LAM TOP, LAM CHASSIS

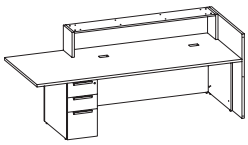
1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **GROMMET**

NOTE: Wood Tops only available with Square SQ Edge Detail option. Edge Details SQM, DFM, and TOM with ½" band are NOT available.

ADVANCED FIXED HEIGHT WELCOME DESK

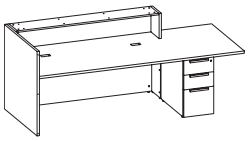
Extension with Pedestal

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 2
LEFT HAND DESK	42	103	41	**GS6GDXF42102L-A** ⌊	7,942	11,011	12,181	13,349

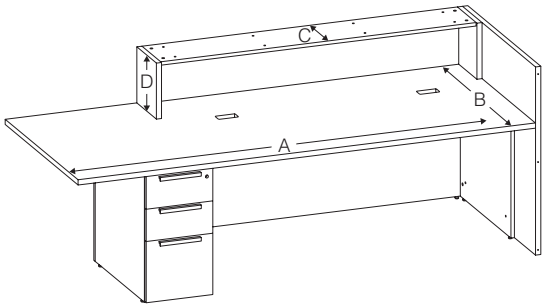


A = 102"
B = 42"
C = 11.25"
D = 12.32"

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 2
RIGHT HAND DESK	42	103	41	**GS6GDXF42102R-A** ⌊	7,942	11,011	12,181	13,349



A = 102"
B = 42"
C = 11.25"
D = 12.32"



PRODUCT INFO

Separate countertop must be specified.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **GALLERY PANEL WOOD FINISH**
6. **TOP FINISH**
7. **PULL**
8. **DRAWERS**
9. **GROMMET**
10. **KEYING**

LAM TOP, LAM CHASSIS

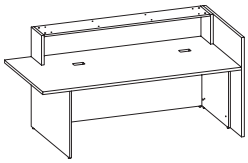
1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **PULL**
7. **DRAWERS**
8. **GROMMET**
9. **KEYING**

NOTE: Wood Tops only available with Square SQ Edge Detail option. Edge Details SQM, DFM, and TOM with ½" band are NOT available.

FIXED HEIGHT WELCOME DESK

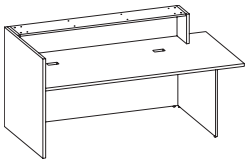
Freestanding

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND DESK	42	85	41	**GS6GDFF4284L-** ⌊⌋	5,355	7,225	7,993	8,759

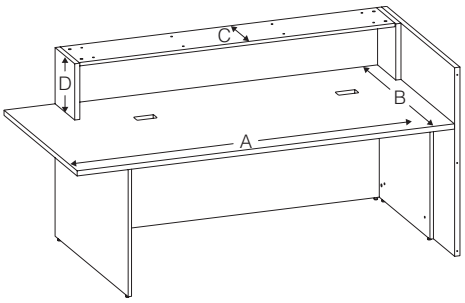


A = 84"
B = 42"
C = 11.25"
D = 12.32"

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
RIGHT HAND DESK	42	85	41	**GS6GDFF4284R-** ⌊⌋	5,355	7,225	7,993	8,759



A = 84"
B = 42"
C = 11.25"
D = 12.32"



PRODUCT INFO

Separate countertop must be specified.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **GALLERY PANEL WOOD FINISH**
6. **TOP FINISH**
7. **GROMMET**

LAM TOP, LAM CHASSIS

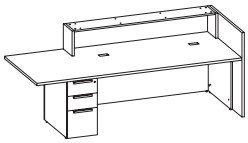
1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **GROMMET**

NOTE: Wood Tops only available with Square SQ Edge Detail option. Edge Details SQM, DFM, and TOM with ½" band are NOT available.

FIXED HEIGHT WELCOME DESK

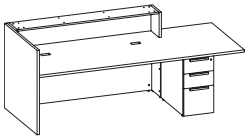
Freestanding with Pedestal

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
LEFT HAND DESK	42	103	41	**GS6GDFF42102L-A** ⌊	7,942	11,011	12,181	13,349

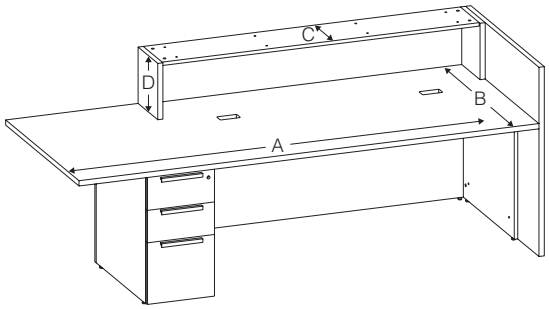


A = 102"
B = 42"
C = 11.25"
D = 12.32"

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
RIGHT HAND DESK	42	103	41	**GS6GDFF42102R-A** ⌊	7,942	11,011	12,181	13,349



A = 102"
B = 42"
C = 11.25"
D = 12.32"



PRODUCT INFO

Separate countertop must be specified.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **GALLERY PANEL WOOD FINISH**
6. **TOP FINISH**
7. **PULL**
8. **GROMMET**
9. **KEYING**

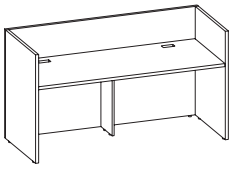
LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **PULL**
7. **GROMMET**
8. **KEYING**

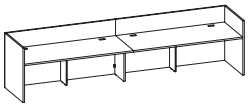
NOTE: Wood Tops only available with Square SQ Edge Detail option. Edge Details SQM, DFM, and TOM with ½" band are NOT available.

WELCOME DESK SHELL

Freestanding



GS6GDR3072



GS6GDR36168

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
31 1/4	74 1/2	41 1/4	**GS6GDR3072-** ⌊⌋	4,435	5,912	6,542	7,168
37 1/4	74 1/2	41 1/4	**GS6GDR3672-** ⌊⌋	4,695	6,244	6,909	7,571
37 1/4	86 1/2	41 1/4	**GS6GDR3684-** ⌊⌋	5,325	7,038	7,786	8,533
31 1/4	146 1/2	41 1/4	**GS6GDR30144-** ⌊⌋	7,446	10,371	11,474	12,574
37 1/4	146 1/2	41 1/4	**GS6GDR36144-** ⌊⌋	7,772	10,800	11,948	13,093
37 1/4	170 1/2	41 1/4	**GS6GDR36168-** ⌊⌋	8,992	12,336	13,646	14,955

• For use with standard transaction tops or with no transaction top. NOT for use with waterfall transaction tops.

PRODUCT INFO

Wood tops long grain. Laminate tops long grain standard.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet for widths 72"-84", $176 per grommet for widths 144"-168")

No Grommet	**GN**
Center	**GC**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **GALLERY PANEL WOOD FINISH**
6. **TOP FINISH**
7. **GROMMET**

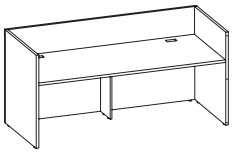
LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **GROMMET**

WELCOME DESK SHELL

Extension

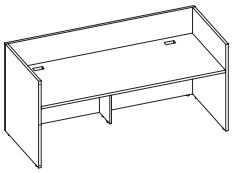
LEFT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 2
31 1/4	74 1/2	41 1/4	**GS6GDR3072L-** ⌊⌋	4,435	5,912	6,542	7,168
37 1/4	74 1/2	41 1/4	**GS6GDR3672L-** ⌊⌋	4,695	6,244	6,909	7,571
37 1/4	86 1/2	41 1/4	**GS6GDR3684L-** ⌊⌋	5,325	7,038	7,786	8,533

• For use with standard transaction tops or with no transaction top. NOT for use with waterfall transaction tops.

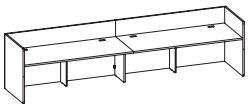
RIGHT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 2
31 1/4	74 1/2	41 1/4	**GS6GDR3072R-** ⌊⌋	4,435	5,912	6,542	7,168
37 1/4	74 1/2	41 1/4	**GS6GDR3672R-** ⌊⌋	4,695	6,244	6,909	7,571
37 1/4	86 1/2	41 1/4	**GS6GDR3684R-** ⌊⌋	5,325	7,038	7,786	8,533

• For use with standard transaction tops or with no transaction top. NOT for use with waterfall transaction tops.

LEFT AND RIGHT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 2
31 1/4	146 1/2	41 1/4	**GS6GDR30144LR-** ⌊⌋	7,446	10,371	11,474	12,574
37 1/4	146 1/2	41 1/4	**GS6GDR36144LR-** ⌊⌋	7,772	10,800	11,948	13,093
37 1/4	170 1/2	41 1/4	**GS6GDR36168LR-** ⌊⌋	8,992	12,336	13,646	14,955

• For use with standard transaction tops or with no transaction top. NOT for use with waterfall transaction tops.

PRODUCT INFO

Wood tops long grain. Laminate tops long grain standard.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet for widths 72"-84", $176 per grommet for widths 144"-168")

No Grommet	**GN**
Center	**GC**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

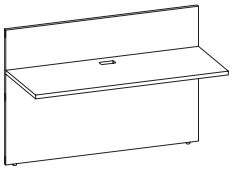
WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **GALLERY PANEL WOOD FINISH**
6. **TOP FINISH**
7. **GROMMET**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **GROMMET**

WELCOME DESK BRIDGE



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
25	48	41 1/4	**GS6GBG2448-** ⌊⌋	2,010	2,413	2,670	2,926
25	54	41 1/4	**GS6GBG2454-** ⌊⌋	2,289	2,596	2,874	3,148
25	60	41 1/4	**GS6GBG2460-** ⌊⌋	2,445	2,786	3,084	3,380

PRODUCT INFO

Wood tops short grain standard. Lam tops short grain standard.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

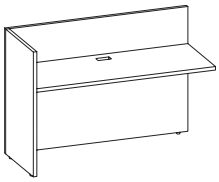
1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **GALLERY PANEL WOOD FINISH**
5. **TOP FINISH**
6. **GROMMET**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **GROMMET**

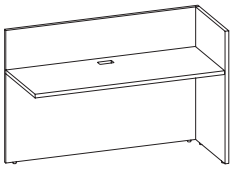
WELCOME DESK RETURNS

LEFT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
25 1/4	49 1/4	41 1/4	**GS6GRT2448L-** ⌊	2,903	3,740	4,138	4,535
25 1/4	55 1/4	41 1/4	**GS6GRT2454L-** ⌊	3,046	3,924	4,343	4,759
25 1/4	61 1/4	41 1/4	**GS6GRT2460L-** ⌊	3,196	4,118	4,556	4,993

RIGHT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
25 1/4	49 1/4	41 1/4	**GS6GRT2448R-** ⌊	2,903	3,740	4,138	4,535
25 1/4	55 1/4	41 1/4	**GS6GRT2454R-** ⌊	3,046	3,924	4,343	4,759
25 1/4	61 1/4	41 1/4	**GS6GRT2460R-** ⌊	3,196	4,118	4,556	4,993

PRODUCT INFO

Wood tops short grain standard. Lam tops short grain standard.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

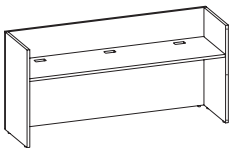
WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **GALLERY PANEL WOOD FINISH**
5. **TOP FINISH**
6. **GROMMET**

LAM TOP, LAM CHASSIS

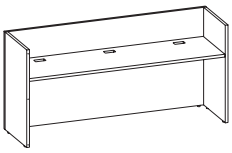
1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **GROMMET**

LEFT HAND



H	W	D	model number + type	laminate	veneer 1	veneer 2	veneer 3
25 1/4	74 1/2	41 1/4	**GS6GCR2472L-** ⌊	4,388	5,643	6,244	6,841
25 1/4	80 1/2	41 1/4	**GS6GCR2478L-** ⌊	4,575	5,879	6,505	7,128
25 1/4	86 1/2	41 1/4	**GS6GCR2484L-** ⌊	4,757	6,113	6,763	7,412

RIGHT HAND



H	W	D	model number + type	laminate	veneer 1	veneer 2	veneer 3
25 1/4	74 1/2	41 1/4	**GS6GCR2472R-** ⌊	4,388	5,643	6,244	6,841
25 1/4	80 1/2	41 1/4	**GS6GCR2478R-** ⌊	4,575	5,879	6,505	7,128
25 1/4	86 1/2	41 1/4	**GS6GCR2484R-** ⌊	4,757	6,113	6,763	7,412

• Flat brackets ordered separately (model #MDWBRK)

PRODUCT INFO

All tops long grain.

Units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

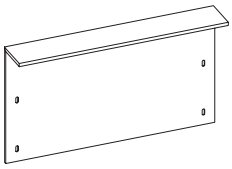
WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **GROMMET**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **EDGE DETAIL**
6. **GROMMET**

WATERFALL TRANSACTION TOPS



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 2	solid surface
12 1/2	74	41 1/2	**GS6GDXMT72-** ⌊___⌋	1,401	1,747	1,934	2,119	12,049

- For use with:
  Advanced HAT Welcome Desk
  Advanced Fixed Welcome Desk

PRODUCT INFO

Top thickness:
Wood 1 3/16"
Laminate 1 3/16"
Solid Surface 1 1/4"

Top includes inserts for connection to base.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **FINISH**
4. **TOP FINISH**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **FINISH**

SOLID SURFACE TOP

1. **MODEL NUMBER + S**
2. **FINISH**

Example

GS6GDXMT72-W.X.NC260.OP

GS6GDXMT72-W	X	NC260	OP
MODEL NUMBER + TYPE	FSC	FINISH	TOP FINISH

TRANSACTION TOPS



GS6GDTT72



GS6GDTT168

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3	solid surface
15	74 3/4	1	**GS6GDTT72-** ⌊⌋	726	1,364	1,511	1,655	4,533
15	86 3/4	1	**GS6GDTT84-** ⌊⌋	745	1,217	1,347	1,477	5,005
15	146 3/4	1	**GS6GDTT144-** ⌊⌋	935	1,573	1,742	1,909	7,875
15	170 3/4	1	**GS6GDTT168-** ⌊⌋	984	1,776	1,967	2,156	9,024

PRODUCT INFO

Top thickness:
Wood 1 3/16"
Laminate 1 3/16"
Solid Surface 1 1/4"

Top includes inserts for connection to base.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **FINISH**
4. **TOP FINISH**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **FINISH**

SOLID SURFACE TOP

1. **MODEL NUMBER + S**
2. **FINISH**

Example

GS6GDTT72-W.X.NC260.OP

GS6GDTT72-W	X	NC260	OP
MODEL NUMBER + TYPE	FSC	FINISH	TOP FINISH

WELCOME DESK TACKBOARD

	D	W	H	yards	model number	fabric grades A	B	C	COM/D
ADVANCED DESK APPLICATION									
	1	70	11 3/8		**GS6GXTK72**	1,005	1,057	1,111	1,199
DESK OR CREDENZA APPLICATION									
	1	72	12		**GS6GTK72**	1,005	1,057	1,111	1,199
	1	78	12		**GS6GTK78**	1,035	1,093	1,153	1,250
	1	84	12		**GS6GTK84**	1,065	1,129	1,195	1,302
	1	144	12		**GS6GTK144**	1,897	1,995	2,097	2,263
	1	168	12		**GS6GTK168**	2,019	2,134	2,254	2,449
RETURN APPLICATION									
	1	71	12		**GS6GTK71R**	1,005	1,057	1,111	1,199
	1	77	12		**GS6GTK77R**	1,035	1,093	1,153	1,250
	1	83	12		**GS6GTK83R**	1,065	1,129	1,195	1,302
	1	89	12		**GS6GTK89R**	1,096	1,160	1,226	1,333
	1	94	12		**GS6GTK94R**	1,123	1,192	1,264	1,381
	1	95	12		**GS6GTK95R**	1,123	1,192	1,264	1,381
	1	100	12		**GS6GTK100R**	1,573	1,648	1,726	1,853
	1	106	12		**GS6GTK106R**	1,635	1,716	1,800	1,936
	1	112	12		**GS6GTK112R**	1,696	1,783	1,873	2,019
	1	118	12		**GS6GTK118R**	1,757	1,844	1,934	2,080
	1	124	12		**GS6GTK124R**	1,817	1,909	2,005	2,161
	1	130	12		**GS6GTK130R**	1,879	1,977	2,079	2,245

PRODUCT INFO

100"–130" wide tackboards are 2 piece.

For use with Silea Welcome Desks.

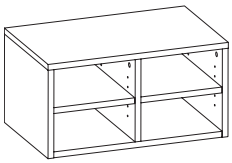
70" wide tackboard for use within Advanced Desk cubby space.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **FABRIC**
3. **FSC TACKBOARDS**

FSC Tackboard Options
FSC = FSC Required (5% COM upcharge)
NR = FSC Not Required



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3	solid surface/ veneer 1	solid surface/ veneer 2	solid surface/ veneer 3
15	23 3/4	12 5/16	**GS6MB24SS-** ⌊⌋	1,183	1,445	1,591	1,735	2,310	2,543	2,774

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + WW**
2. **FSC**
3. **FINISH**
4. **TOP FINISH**

LAM TOP

1. **MODEL NUMBER + LL**
2. **FSC**
3. **FINISH**

SOLID SURFACE TOP

1. **MODEL NUMBER + WS**
2. **FSC**
3. **WOOD FINISH**
4. **SOLID SURFACE FINISH**

Example

GS6MBS24SS-W.X.NC260.OP

GS6MBS24SS-W	X	NC260	OP
MODEL NUMBER + TYPE	FSC	FINISH	TOP FINISH

Modular Casegoods 147-201
Desk Worksurface 148-151
Desk Pedestals 152-153
Desk Legs 154-158
Desk | Runoff Modesty Panel 159-164
24 & 30 Depth Worksurfaces 165-166
24 & 30 Depth Pedestals 167-181
Modular End Panel 182
Modular L Supports 183
Support & Ped Backs 184-194
Layers W/ Laptop Drawer 195
Round Tops 196
Guitar Pick Top 197
Layers Box & Brackets 198-200
Modular Pedestal Cushion 201

MODULAR DESK WORKSURFACE

Rectangular



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	42	1 3/16	**GS2DWRR3042-** ⌊⌋	983	1,341	1,485	1,627
30	48	1 3/16	**GS2DWRR3048-** ⌊⌋	1,035	1,411	1,563	1,713
30	54	1 3/16	**GS2DWRR3054-** ⌊⌋	1,048	1,429	1,583	1,734
30	60	1 3/16	**GS2DWRR3060-** ⌊⌋	1,061	1,445	1,600	1,753
30	66	1 3/16	**GS2DWRR3066-** ⌊⌋	1,111	1,513	1,676	1,835
30	72	1 3/16	**GS2DWRR3072-** ⌊⌋	1,169	1,592	1,762	1,931
30	78	1 3/16	**GS2DWRR3078-** ⌊⌋	1,250	1,704	1,886	2,067
30	84	1 3/16	**GS2DWRR3084-** ⌊⌋	1,338	1,825	2,021	2,214
30	90	1 3/16	**GS2DWRR3090-** ⌊⌋	1,425	1,916	2,121	2,325
30	96	1 3/16	**GS2DWRR3096-** ⌊⌋	1,496	2,012	2,227	2,440

• Flat brackets ordered separately (model #MDWBRK)



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
36	42	1 3/16	**GS2DWRR3642-** ⌊⌋	1,031	1,408	1,560	1,709
36	48	1 3/16	**GS2DWRR3648-** ⌊⌋	1,087	1,482	1,641	1,798
36	54	1 3/16	**GS2DWRR3654-** ⌊⌋	1,111	1,513	1,676	1,835
36	60	1 3/16	**GS2DWRR3660-** ⌊⌋	1,133	1,543	1,709	1,872
36	66	1 3/16	**GS2DWRR3666-** ⌊⌋	1,189	1,621	1,795	1,967
36	72	1 3/16	**GS2DWRR3672-** ⌊⌋	1,253	1,707	1,890	2,071
36	78	1 3/16	**GS2DWRR3678-** ⌊⌋	1,341	1,827	2,023	2,217
36	84	1 3/16	**GS2DWRR3684-** ⌊⌋	1,435	1,957	2,167	2,375
36	90	1 3/16	**GS2DWRR3690-** ⌊⌋	1,527	2,053	2,273	2,490
36	96	1 3/16	**GS2DWRR3696-** ⌊⌋	1,604	2,156	2,387	2,616

• Flat brackets ordered separately (model #MDWBRK)

NOTE: Desks and Extensions without a full modesty panel and an unsupported area of 48" and greater require a steel worksurface support.

PRODUCT INFO

Wood tops optional grain direction.

Lam tops optional grain up to 60", above 60" long grain standard.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **GRAIN DIRECTION**
6. **GROMMET**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **GRAIN DIRECTION (up to 60")**
5. **EDGE DETAIL**
6. **GROMMET**

MODULAR DESK WORKSURFACE

Bow Front



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
36	72	1 3/16	**GS2DWA3672-** ⌊⌋	1,566	2,137	2,366	2,592
36	84	1 3/16	**GS2DWA3684-** ⌊⌋	1,793	2,446	2,708	2,968

• Flat brackets ordered separately (model #MDWBRK)

42	72	1 3/16	**GS2DWA4272-** ⌊⌋	1,754	2,392	2,647	2,900
42	84	1 3/16	**GS2DWA4284-** ⌊⌋	2,008	2,739	3,031	3,321

• Flat brackets ordered separately (model #MDWBRK)

NOTE: Desks and Extensions without a full modesty panel and an unsupported area of 48" and greater require a steel worksurface support.

PRODUCT INFO

Wood tops optional grain direction.

Lam tops long grain standard.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **GRAIN DIRECTION**
6. **GROMMET**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **GROMMET**

MODULAR DESK WORKSURFACE

Racetrack



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	66	1 3/16	**GS2DWRT3066L-** ⌊	1,388	1,891	2,093	2,293
30	72	1 3/16	**GS2DWRT3072L-** ⌊	1,460	1,991	2,204	2,415

• Flat brackets ordered separately (model #MDWBRK)

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	66	1 3/16	**GS2DWRT3066R-** ⌊	1,388	1,891	2,093	2,293
30	72	1 3/16	**GS2DWRT3072R-** ⌊	1,460	1,991	2,204	2,415

• Flat brackets ordered separately (model #MDWBRK)

NOTE: Desks and Extensions without a full modesty panel and an unsupported area of 48" and greater require a steel worksurface support.

PRODUCT INFO

Wood tops optional grain direction.

Lam tops optional grain up to 60", above 60" long grain standard.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **GRAIN DIRECTION**
6. **GROMMET**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **GRAIN DIRECTION (up to 60")**
5. **GROMMET**

MODULAR DESK WORKSURFACE

b & d Shape

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
b SHAPE 	42	72	1 3/16	**GS2DWB4272-** ⌊⌋	2,392	3,267	3,616	3,962
	• Flat brackets ordered separately (model #MDWBRK)							
d SHAPE 	42	72	1 3/16	**GS2DWD4272-** ⌊⌋	2,392	3,267	3,616	3,962
	• Flat brackets ordered separately (model #MDWBRK)							

NOTE: Desks and Extensions without a full modesty panel and an unsupported area of 48" and greater require a steel worksurface support.

PRODUCT INFO

Wood tops optional grain direction.

Lam tops long grain standard.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**
Left & Right	**GB**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

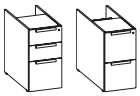
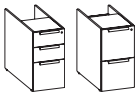
1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **GRAIN DIRECTION**
6. **GROMMET**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **GROMMET**

MODULAR DESK PEDESTALS

30" & 36"D | Left and Right Hand | w/o Back Panel

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" DEPTH | 9" WIDTH								
 Box/Box/File	29 7/8	9 7/16	27 7/8	**GS2DPD309-3S**	1,794	2,269	2,513	2,754
 File/File	29 7/8	9 7/16	27 7/8	**GS2DPD309-2S**	1,794	2,269	2,513	2,754
30" DEPTH | 15" WIDTH 	29 7/8	15	27 7/8	**GS2DPD3015-3**	1,794	2,270	2,514	2,755
	29 7/8	15	27 7/8	**GS2DPD3015-2**	1,794	2,270	2,514	2,755
36" DEPTH | 9" WIDTH								
 Box/Box/File	35 7/8	9 7/16	27 7/8	**GS2DPD369-3S**	1,916	2,426	2,686	2,944
 File/File	35 7/8	9 7/16	27 7/8	**GS2DPD369-2S**	1,916	2,426	2,686	2,944
36" DEPTH | 15" WIDTH 	35 7/8	15	27 7/8	**GS2DPD3615-3**	2,120	2,684	2,970	3,255
	35 7/8	15	27 7/8	**GS2DPD3615-2**	2,120	2,684	2,970	3,255

PRODUCT INFO

No kneewell cutout.
No pedestal back included.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

MODULAR DESK PEDESTALS

30D & 36D | Left and Right Hand | w/Back Panel

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" DEPTH								
 Left hand	29 7/8	9 7/16	27 7/8	**GS2DPD309L-XN**	986	1,250	1,384	1,517
	29 7/8	9 7/16	27 7/8	**GS2DPD309R-XN**	986	1,250	1,384	1,517
	29 7/8	15	27 7/8	**GS2DPD3015L-XN**	1,038	1,863	2,063	2,260
	29 7/8	15	27 7/8	**GS2DPD3015R-XN**	1,038	1,863	2,063	2,260
36" DEPTH								
 Right hand	35 7/8	9 7/16	27 7/8	**GS2DPD369L-XN**	1,029	1,302	1,443	1,581
	35 7/8	9 7/16	27 7/8	**GS2DPD369R-XN**	1,029	1,302	1,443	1,581
	35 7/8	15	27 7/8	**GS2DPD3615L-XN**	1,115	1,409	1,561	1,710
	35 7/8	15	27 7/8	**GS2DPD3615R-XN**	1,115	1,409	1,561	1,710

PRODUCT INFO

Removable back panel included.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR DESK PANEL LEGS

Post | Post w/ Casters | Hoop

	D	W	H	model number	list
 Post	23 7/8	3	27 7/8	**GS2DSL24-N**	1,232
	29 7/8	3	27 7/8	**GS2DSL30-N**	1,271
	35 7/8	3	27 7/8	**GS2DSL36-N**	1,310
 Post w/casters	23 7/8	3	27 7/8	**GS2DSL24-NST**	1,504
	29 7/8	3	27 7/8	**GS2DSL30-NST**	1,546
	35 7/8	3	27 7/8	**GS2DSL36-NST**	1,583
 Hoop	23 7/8	3	27 7/8	**GS2DSL24-H**	1,371
	29 7/8	3	27 7/8	**GS2DSL30-H**	1,412
	35 7/8	3	27 7/8	**GS2DSL36-H**	1,453

PRODUCT INFO

24" depth panel legs to be used with 24" depth worksurfaces only.

30" depth panel legs to be used with 30" depth worksurfaces only.

36" depth panel legs to be used with 36" depth worksurfaces only.

Legs made out of aluminum.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **HARDWARE COLOR**

MODULAR DESK PANEL LEGS

Glass Insert

	D	W	H	model number	list
 Hoop w/glass insert	23 7/8	3	27 7/8	**GS2DSL24-G**	2,398
	29 7/8	3	27 7/8	**GS2DSL30-G**	2,781
	35 7/8	3	27 7/8	**GS2DSL36-G**	3,076



Back painted glass

PRODUCT INFO

24" depth panel legs to be used with 24" depth worksurfaces only.

30" depth panel legs to be used with 30" depth worksurfaces only.

36" depth panel legs to be used with 36" depth worksurfaces only.

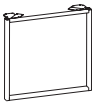
TO ORDER PLEASE SPECIFY THE FOLLOWING:

GLASS INSERT

1. **MODEL NUMBER**
2. **HARDWARE COLOR**
3. **GLASS COLOR**

MODULAR DESK PANEL LEGS

Steel Hoop | Open

	D	W	H	model number	list
 Steel hoop	23 7/8	3	27 7/8	**GS2DHL24-H**	737
	29 7/8	3	27 7/8	**GS2DHL30-H**	797
	35 7/8	3	27 7/8	**GS2DHL36-H**	857



PRODUCT INFO

24" depth panel legs to be used with 24" depth worksurfaces only.

30" depth panel legs to be used with 30" depth worksurfaces only.

36" depth panel legs to be used with 36" depth worksurfaces only.

Leg made out of steel.

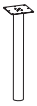
TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **HARDWARE COLOR**

MODULAR DESK LEGS

Angled | Vertical | Column

	D	W	H	model number	list
 Angled	3	3	27 7/8	**GS2ALEG-A**	451
 Vertical	3	3	27 7/8	**GS2VLEG-A**	451
 Trapezoid Column	5	3	27 7/8	**GS2COLUMN**	1,199
 Round Column	3	3	27 7/8	**GS2RNDCOLUMN**	526



Angled leg



Vertical



Trapezoid Column

PRODUCT INFO

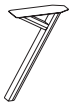
Each model is qty 1.

Column leg cannot be used in freestanding applications. It must be used in adjoining units.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **HARDWARE COLOR**

	D	W	H	model number	list
	3	3	27 7/8	**GS2SRNCLEG-W**	922



PRODUCT INFO

Only for use on 30" and 36" deep tops.

Not for use on 24" deep tops.

Not for use with grommet specified over leg.

Model is qty 1.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **FSC**
3. **WOOD FINISH**

MODULAR DESK | RUNOFF MODESTY PANEL

10" high for 9" Pedestals and Panel Legs



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
3/4	38	10	**GS2DMPH39-** ⌊⌋	440	554	615	674
3/4	41	10	**GS2DMPH42-** ⌊⌋	455	576	639	700
3/4	44	10	**GS2DMPH45-** ⌊⌋	474	597	662	725
3/4	47	10	**GS2DMPH48-** ⌊⌋	524	661	733	803
3/4	50	10	**GS2DMPH51-** ⌊⌋	543	684	758	831
3/4	53	10	**GS2DMPH54-** ⌊⌋	556	704	781	856
3/4	56	10	**GS2DMPH57-** ⌊⌋	577	725	804	881
3/4	59	10	**GS2DMPH60-** ⌊⌋	616	779	864	946
3/4	62	10	**GS2DMPH63-** ⌊⌋	634	802	890	975
3/4	65	10	**GS2DMPH66-** ⌊⌋	650	824	914	1,001
3/4	68	10	**GS2DMPH69-** ⌊⌋	684	866	960	1,052
3/4	71	10	**GS2DMPH72-** ⌊⌋	711	899	996	1,092

NOTE: For modesty width calculation, subtract pedestal width or 3" for panel legs from the width of the worksurface.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR DESK | RUNOFF MODESTY PANEL

10" high for 15" Pedestals



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
3/4	24	10	**GS2DMPA24-** ⌊⌋	397	500	554	607
3/4	27	10	**GS2DMPA27-** ⌊⌋	404	511	568	622
3/4	30	10	**GS2DMPA30-** ⌊⌋	411	523	581	637
3/4	33	10	**GS2DMPA33-** ⌊⌋	420	725	804	881
3/4	36	10	**GS2DMPA36-** ⌊⌋	427	771	856	937
3/4	39	10	**GS2DMPA39-** ⌊⌋	438	732	812	889
3/4	42	10	**GS2DMPA42-** ⌊⌋	455	576	639	700
3/4	45	10	**GS2DMPA45-** ⌊⌋	472	597	662	725
3/4	48	10	**GS2DMPA48-** ⌊⌋	524	661	733	803
3/4	51	10	**GS2DMPA51-** ⌊⌋	540	684	758	831
3/4	54	10	**GS2DMPA54-** ⌊⌋	559	704	781	856
3/4	57	10	**GS2DMPA57-** ⌊⌋	575	725	804	881
3/4	60	10	**GS2DMPA60-** ⌊⌋	616	779	864	946
3/4	63	10	**GS2DMPA63-** ⌊⌋	634	802	890	975
3/4	66	10	**GS2DMPA66-** ⌊⌋	652	824	914	1,001
3/4	69	10	**GS2DMPA69-** ⌊⌋	684	866	960	1,052
3/4	72	10	**GS2DMPA72-** ⌊⌋	710	899	996	1,092

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

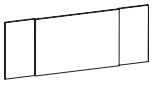
LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

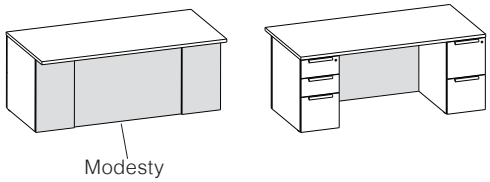
DOUBLE PED BREAKFRONT MODESTY

For 9" and 15" Pedestals

FOR 15" PED



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
3/4	60	27 7/8	**GS2DDMF1560-** ⌊⌋	1,118	1,414	1,566	1,716
3/4	66	27 7/8	**GS2DDMF1566-** ⌊⌋	1,202	1,521	1,685	1,846
3/4	72	27 7/8	**GS2DDMF1572-** ⌊⌋	1,285	1,626	1,801	1,973
3/4	78	27 7/8	**GS2DDMF1578-** ⌊⌋	1,370	1,734	1,920	2,104
3/4	84	27 7/8	**GS2DDMF1584-** ⌊⌋	1,450	1,838	2,035	2,230
3/4	90	27 7/8	**GS2DDMF1590-** ⌊⌋	1,546	1,929	2,135	2,340
3/4	96	27 7/8	**GS2DDMF1596-** ⌊⌋	1,625	2,025	2,242	2,457



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

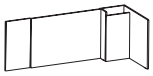
LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

SINGLE PED BREAKFRONT MODESTY

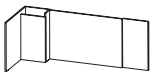
For 9" and 15" Pedestals

FOR 30D X 15" PED



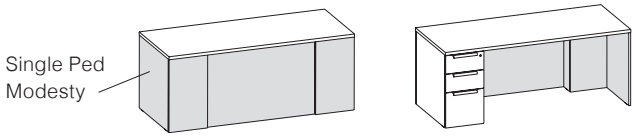
Left hand

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
29 7/8	60	27 7/8	**GS2SDMF1560L-** ⌊⌋	1,505	1,906	2,110	2,313
29 7/8	66	27 7/8	**GS2SDMF1566L-** ⌊⌋	1,586	2,010	2,225	2,438
29 7/8	72	27 7/8	**GS2SDMF1572L-** ⌊⌋	1,666	2,111	2,337	2,561
29 7/8	78	27 7/8	**GS2SDMF1578L-** ⌊⌋	1,748	2,214	2,450	2,685
29 7/8	84	27 7/8	**GS2SDMF1584L-** ⌊⌋	1,831	2,317	2,565	2,811
29 7/8	90	27 7/8	**GS2SDMF1590L-** ⌊⌋	1,949	2,433	2,693	2,952
29 7/8	96	27 7/8	**GS2SDMF1596L-** ⌊⌋	2,048	2,554	2,827	3,097



Right hand

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
29 7/8	60	27 7/8	**GS2SDMF1560R-** ⌊⌋	1,505	1,906	2,110	2,313
29 7/8	66	27 7/8	**GS2SDMF1566R-** ⌊⌋	1,586	2,010	2,225	2,438
29 7/8	72	27 7/8	**GS2SDMF1572R-** ⌊⌋	1,666	2,111	2,337	2,561
29 7/8	78	27 7/8	**GS2SDMF1578R-** ⌊⌋	1,748	2,214	2,450	2,685
29 7/8	84	27 7/8	**GS2SDMF1584R-** ⌊⌋	1,831	2,317	2,565	2,811
29 7/8	90	27 7/8	**GS2SDMF1590R-** ⌊⌋	1,949	2,433	2,693	2,952
29 7/8	96	27 7/8	**GS2SDMF1596R-** ⌊⌋	2,048	2,554	2,827	3,097



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

RUNOFF FULL MODESTY



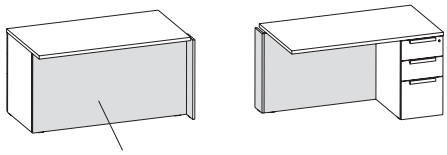
Left hand

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
3/4	42	27 7/8	**GS2RRMF42L-** ⌊	743	943	1,044	1,145
3/4	48	27 7/8	**GS2RRMF48L-** ⌊	765	968	1,071	1,174
3/4	54	27 7/8	**GS2RRMF54L-** ⌊	789	1,001	1,109	1,215
3/4	60	27 7/8	**GS2RRMF60L-** ⌊	815	1,030	1,141	1,250
3/4	66	27 7/8	**GS2RRMF66L-** ⌊	893	1,134	1,256	1,376
3/4	72	27 7/8	**GS2RRMF72L-** ⌊	1,181	1,494	1,654	1,813



Right hand

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
3/4	42	27 7/8	**GS2RRMF42R-** ⌊	743	943	1,044	1,145
3/4	48	27 7/8	**GS2RRMF48R-** ⌊	765	968	1,071	1,174
3/4	54	27 7/8	**GS2RRMF54R-** ⌊	789	1,001	1,109	1,215
3/4	60	27 7/8	**GS2RRMF60R-** ⌊	815	1,030	1,141	1,250
3/4	66	27 7/8	**GS2RRMF66R-** ⌊	893	1,134	1,256	1,376
3/4	72	27 7/8	**GS2RRMF72R-** ⌊	1,181	1,494	1,654	1,813



Runoff Modesty

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

EXTENSION FULL MODESTY

For use with Racetrack Tops with Column Base



Left hand

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
3/4	36	27 7/8	**GS2XMF36L-** ⌊___⌋	716	905	1,002	1,099
3/4	42	27 7/8	**GS2XMF42L-** ⌊___⌋	743	943	1,044	1,145



Right hand

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
3/4	36	27 7/8	**GS2XMF36R-** ⌊___⌋	716	905	1,002	1,099
3/4	42	27 7/8	**GS2XMF42R-** ⌊___⌋	743	943	1,044	1,145

PRODUCT INFO

Not for use with b and d shape tops

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR 24D TOPS

For Credenzas, Returns, and Bridges



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24	15	1 3/16	**GS2CWR2415-** ⌊⌋	567	763	847	927
24	18	1 3/16	**GS2CWR2418-** ⌊⌋	583	782	868	950
24	24	1 3/16	**GS2CWR2424-** ⌊⌋	597	802	890	975
24	30	1 3/16	**GS2CWR2430-** ⌊⌋	604	822	911	998
24	36	1 3/16	**GS2CWR2436-** ⌊⌋	675	921	1,020	1,118
24	42	1 3/16	**GS2CWR2442-** ⌊⌋	771	1,049	1,163	1,274
24	48	1 3/16	**GS2CWR2448-** ⌊⌋	842	1,148	1,272	1,394
24	54	1 3/16	**GS2CWR2454-** ⌊⌋	888	1,208	1,338	1,466
24	60	1 3/16	**GS2CWR2460-** ⌊⌋	964	1,313	1,455	1,594
24	66	1 3/16	**GS2CWR2466-** ⌊⌋	1,025	1,394	1,544	1,692
24	72	1 3/16	**GS2CWR2472-** ⌊⌋	1,142	1,559	1,726	1,891
24	78	1 3/16	**GS2CWR2478-** ⌊⌋	1,190	1,621	1,795	1,967
24	84	1 3/16	**GS2CWR2484-** ⌊⌋	1,237	1,685	1,865	2,044
24	90	1 3/16	**GS2CWR2490-** ⌊⌋	1,412	1,922	2,127	2,332
24	96	1 3/16	**GS2CWR2496-** ⌊⌋	1,546	2,108	2,334	2,558
24	102	1 3/16	**GS2CWR24102-** ⌊⌋	1,684	2,295	2,541	2,785
24	108	1 3/16	**GS2CWR24108-** ⌊⌋	1,780	2,425	2,685	2,943
24	114	1 3/16	**GS2CWR24114-** ⌊⌋	1,848	2,518	2,788	3,054
24	120	1 3/16	**GS2CWR24120-** ⌊⌋	1,973	2,690	2,977	3,263

• Flat brackets ordered separately (model #**MDWBRK**)

NOTE: Credenzas, returns, and bridges with no back panel and an unsupported area of 48" and greater require an intermediate T support.

PRODUCT INFO

Wood tops optional grain direction.

Lam tops optional grain up to 60", over 60" long grain standard.

30" and 36" wide worksurface only has GN or GC for grommet option choice.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Center	**GC**
Right	**GR**
Left & Right	**GB**
All	**GA**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **GRAIN DIRECTION**
6. **GROMMET**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **GRAIN DIRECTION (up to 60")**
5. **EDGE DETAIL**
6. **GROMMET**

MODULAR 30D TOPS

For Credenzas, Returns, and Bridges



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30	15	1 3/16	**GS2CWR3015-** ⌊⌋	623	839	930	1,019
30	18	1 3/16	**GS2CWR3018-** ⌊⌋	639	861	954	1,045
30	24	1 3/16	**GS2CWR3024-** ⌊⌋	657	881	976	1,071
30	30	1 3/16	**GS2CWR3030-** ⌊⌋	673	905	1,002	1,099
30	36	1 3/16	**GS2CWR3036-** ⌊⌋	753	1,011	1,121	1,228
30	42	1 3/16	**GS2CWR3042-** ⌊⌋	983	1,341	1,485	1,627
30	48	1 3/16	**GS2CWR3048-** ⌊⌋	1,035	1,411	1,563	1,713
30	54	1 3/16	**GS2CWR3054-** ⌊⌋	1,048	1,429	1,583	1,734
30	60	1 3/16	**GS2CWR3060-** ⌊⌋	1,061	1,445	1,600	1,753
30	66	1 3/16	**GS2CWR3066-** ⌊⌋	1,111	1,513	1,676	1,835
30	72	1 3/16	**GS2CWR3072-** ⌊⌋	1,169	1,592	1,762	1,931
30	78	1 3/16	**GS2CWR3078-** ⌊⌋	1,250	1,704	1,886	2,067
30	84	1 3/16	**GS2CWR3084-** ⌊⌋	1,338	1,825	2,021	2,214
30	90	1 3/16	**GS2CWR3090-** ⌊⌋	1,425	1,916	2,121	2,325
30	96	1 3/16	**GS2CWR3096-** ⌊⌋	1,496	2,012	2,227	2,440
30	102	1 3/16	**GS2CWR30102-** ⌊⌋	1,768	2,408	2,665	2,920
30	108	1 3/16	**GS2CWR30108-** ⌊⌋	1,868	2,545	2,817	3,087
30	114	1 3/16	**GS2CWR30114-** ⌊⌋	1,941	2,644	2,927	3,207
30	120	1 3/16	**GS2CWR30120-** ⌊⌋	2,074	2,826	3,128	3,428

• Flat brackets ordered separately (model #**MDWBRK**)

NOTE: Credenzas, returns, and bridges with no back panel and an unsupported area of 48" and greater require an intermediate T support.

PRODUCT INFO

Wood tops optional grain standard.

Lam tops optional grain up to 60", over 60" long grain standard.

15" - 36" wide worksurfaces only have GN or GC for grommet option choice.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Center	**GC**
Right	**GR**
Left & Right	**GB**
All	**GA**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **GRAIN DIRECTION**
6. **GROMMET**

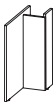
LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **GRAIN DIRECTION (up to 60")**
5. **EDGE DETAIL**
6. **GROMMET**

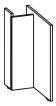
MODULAR PEDS 24D

Standard Height | 9"W

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
9" WIDTH	23 1/8	9	27 7/8	**GS2CPD249L-X** ⌊	892	1,217	1,347	1,477
False Pedestal Left	23 1/8	9	27 7/8	**GS2CPD249R-X** ⌊	892	1,217	1,347	1,477



Right



PRODUCT INFO

All units have an unfinished back.

Units with an exposed end require a filler strip.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR PEDS 24D

Standard Height | 15" and 18"W

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15" WIDTH								
 Box | Box | File	23 1/8	15	27 7/8	**GS2CPD2415-3**	1,792	2,440	2,701	2,961
 Hidden Accessory | Hidden Accessory | Box | File	23 1/8	15	27 7/8	**GS2CPD2415-3A**	1,792	2,440	2,701	2,961
 File | File	23 1/8	15	27 7/8	**GS2CPD2415-2**	1,792	2,440	2,701	2,961
18" WIDTH								
 Box | Box | File	23 1/8	18	27 7/8	**GS2CPD2418-3**	1,916	2,613	2,893	3,170
 Hidden Accessory | Hidden Accessory | Box | File	23 1/8	18	27 7/8	**GS2CPD2418-3A**	1,916	2,613	2,893	3,170
 File | File	23 1/8	18	27 7/8	**GS2CPD2418-2**	1,916	2,613	2,893	3,170

PRODUCT INFO

All units have an unfinished back.

All pedestals with an exposed side require a filler strip or pedestal back.

Note: Counterweights are required when modular pedestals with drawers are used as a freestanding unit or to create a freestanding full bank credenza with a common top. See page 310 for counterweights.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

MODULAR PEDS 24D

Standard Height | 30" and 36"W

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" WIDTH								
 File | File	23 1/8	30	27 7/8	**GS2CPD2430-4**	2,247	3,062	3,389	3,713
 Box | Box | File	23 1/8	30	27 7/8	**GS2CPD2430-7**	2,292	3,124	3,458	3,789
 Multi-File Left	23 1/8	30	27 7/8	**GS2CPD2430L-MF**	2,391	3,215	3,558	3,899
Multi-File Right	23 1/8	30	27 7/8	**GS2CPD2430R-MF**	2,391	3,215	3,558	3,899
36" WIDTH								
 File | File	23 1/8	36	27 7/8	**GS2CPD2436-4**	2,473	3,369	3,728	4,085
 Box | Box | File	23 1/8	36	27 7/8	**GS2CPD2436-7**	2,520	3,436	3,802	4,167
 Multi-File Left	23 1/8	36	27 7/8	**GS2CPD2436L-MF**	2,631	3,536	3,913	4,288
Multi-File Right	23 1/8	36	27 7/8	**GS2CPD2436R-MF**	2,631	3,536	3,913	4,288

PRODUCT INFO

All units have an unfinished back.

All pedestals with an exposed side require a filler strip or pedestal back.

Note: Counterweights are required when modular pedestals with drawers are used as a freestanding unit or to create a freestanding full bank credenza with a common top. See page 310 for counterweights.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

MODULAR PEDS 24D

Standard Height | Hinged Door Cabinets

		D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15" WIDTH									
	Left Hand	23 1/8	15	27 7/8	**GS2CPD2415L-5**	1,542	2,072	2,294	2,513
	Right Hand	23 1/8	15	27 7/8	**GS2CPD2415R-5**	1,542	2,072	2,294	2,513
18" WIDTH									
	Left Hand	23 1/8	18	27 7/8	**GS2CPD2418L-5**	1,618	2,174	2,406	2,637
	Right Hand	23 1/8	18	27 7/8	**GS2CPD2418R-5**	1,618	2,174	2,406	2,637
24" WIDTH									
	Double Door	23 1/8	24	27 7/8	**GS2CPD2424-5**	1,845	2,481	2,746	3,009
30" WIDTH									
	Double Door	23 1/8	30	27 7/8	**GS2CPD2430-5**	2,022	2,758	3,052	3,345
	With Printer Drawer	23 1/8	30	27 7/8	**GS2CPD2430-P**	2,155	2,896	3,205	3,511
36" WIDTH									
	Double Door	23 1/8	36	27 7/8	**GS2CPD2436-5**	2,223	3,033	3,357	3,679
	With Printer Drawer	23 1/8	36	27 7/8	**GS2CPD2436-P**	2,369	3,183	3,522	3,860

PRODUCT INFO

All units have an unfinished back.

If integral pull is chosen, doors will be touch latch.

All pedestals with an exposed side require a filler strip or pedestal back.

Includes one adjustable shelf.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **KEYING**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **KEYING**

MODULAR PEDS 24D

Standard Height | Open Shelf

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15" WIDTH 	23 1/8	15	27 7/8	**GS2CPD2415-SH** ⌊⎽⎽⌋	1,387	1,863	2,063	2,260
18" WIDTH 	23 1/8	18	27 7/8	**GS2CPD2418-SH** ⌊⎽⎽⌋	1,455	1,957	2,167	2,375
24" WIDTH 	23 1/8	24	27 7/8	**GS2CPD2424-SH** ⌊⎽⎽⌋	1,669	2,244	2,483	2,721
30" WIDTH 	23 1/8	30	27 7/8	**GS2CPD2430-SH** ⌊⎽⎽⌋	1,829	2,491	2,757	3,021
36" WIDTH 	23 1/8	36	27 7/8	**GS2CPD2436-SH** ⌊⎽⎽⌋	2,015	2,743	3,035	3,326

PRODUCT INFO

All units have an unfinished back.

All pedestals with an exposed side require a filler strip or pedestal back.

Adjustable shelf.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

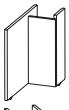
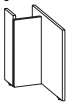
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR PEDS 24D

Layers Height | 9"W

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
9" WIDTH								
 False Pedestal								
Left	23 1/8	9	20 3/4	**GS2CLPD249L-X** ⌊‾⌋	851	1,156	1,281	1,404
 Right	23 1/8	9	20 3/4	**GS2CLPD249R-X** ⌊‾⌋	851	1,156	1,281	1,404

PRODUCT INFO

All units have an unfinished back.

Units with an exposed end require a filler strip.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR PEDS 24D

Layers Height | 15" and 18"W

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15" WIDTH	23 1/8	15	20 3/4	**GS2CLPD2415-A** ⌊⌋	1,702	2,318	2,566	2,812
 Box/File								
18" WIDTH	23 1/8	18	20 3/4	**GS2CLPD2418-A** ⌊⌋	1,819	2,485	2,750	3,014
 Box/File								

PRODUCT INFO

All units have an unfinished back.

All pedestals with an exposed side require a filler strip or pedestal back.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

Note: Counterweights are required when modular pedestals with drawers are used as a freestanding unit or to create a freestanding full bank credenza with a common top. See page 310 for counterweights.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

MODULAR PEDS 24D

Layers Height | 30" and 36"W

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" WIDTH	23 1/8	30	20 3/4	**GS2CLPD2430-B** ⌊⎽⌋	2,135	2,909	3,220	3,529
 Box/File								
36" WIDTH	23 1/8	36	20 3/4	**GS2CLPD2436-B** ⌊⎽⌋	2,349	3,201	3,542	3,882
 Box/File								

PRODUCT INFO

All units have an unfinished back.

All pedestals with an exposed side require a filler strip or pedestal back.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

Note: Counterweights are required when modular pedestals with drawers are used as a freestanding unit or to create a freestanding full bank credenza with a common top. See page 310 for counterweights.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

MODULAR PEDS 24D

Layers Height | 30" and 36"W

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" WIDTH	23 1/8	30	20 3/4	**GS2CLPD2430-5** ⌊⌋	1,920	2,619	2,899	3,177
 Hinged door								
36" WIDTH	23 1/8	36	20 3/4	**GS2CLPD2436-5** ⌊⌋	2,114	2,880	3,187	3,492
 Hinged door								

PRODUCT INFO

All units have an unfinished back.

If integral pull is chosen, doors will be touch latch.

All pedestals with an exposed side require a filler strip or pedestal back.

Includes one adjustable shelf.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

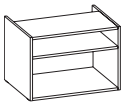
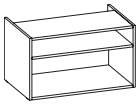
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **KEYING**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **KEYING**

MODULAR PEDS 24D

Layers Height | 30" and 36"W

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" WIDTH	23 1/8	30	20 3/4	**GS2CLPD2430-SH** ⌊‾‾⌋	1,739	2,369	2,622	2,873
 Bookcase								
36" WIDTH	23 1/8	36	20 3/4	**GS2CLPD2436-SH** ⌊‾‾⌋	1,912	2,605	2,884	3,160
 Bookcase								

PRODUCT INFO

All units have an unfinished back.

All pedestals with an exposed side require a filler strip or pedestal back.

Adjustable shelf.

Layers pedestals may be used with feet or on glides to the floor.

Glides must be removed at install for feet applications.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

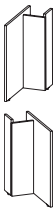
LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR PEDS 30D

Standard Height | 9"W

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
9" WIDTH								
False Pedestal	29 1/8	9	27 7/8	**GS2CPD309L-X** ⌊⌋	982	1,340	1,484	1,626
Left	29 1/8	9	27 7/8	**GS2CPD309R-X** ⌊⌋	982	1,340	1,484	1,626
Right								



PRODUCT INFO

All units have an unfinished back.

Units with an exposed end require a filler strip.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR PEDS 30D

Standard Height | 15" and 18"W

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15" WIDTH								
 Box | Box | File	29 1/8	15	27 7/8	**GS2CPD3015-3**	1,970	2,684	2,970	3,255
 Hidden Accessory | Hidden Accessory | Box | File	29 1/8	15	27 7/8	**GS2CPD3015-3A**	1,970	2,684	2,970	3,255
 File | File	29 1/8	15	27 7/8	**GS2CPD3015-2**	1,970	2,684	2,970	3,255
18" WIDTH								
 Box | Box | File	29 1/8	18	27 7/8	**GS2CPD3018-3**	2,109	2,875	3,182	3,486
 Hidden Accessory | Hidden Accessory | Box | File	29 1/8	18	27 7/8	**GS2CPD3018-3A**	2,109	2,875	3,182	3,486
 File | File	29 1/8	18	27 7/8	**GS2CPD3018-2**	2,109	2,875	3,182	3,486

PRODUCT INFO

All units have an unfinished back.

Units with an exposed end require a filler strip.

Note: Counterweights are required when modular pedestals with drawers are used as a freestanding unit or to create a freestanding full bank credenza with a common top. See page 310 for counterweights.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

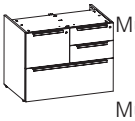
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

MODULAR PEDS 30D

Standard Height | 30" and 36"W

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" WIDTH								
 File | File	29 1/8	30	27 7/8	**GS2CPD3030-4**	2,474	3,369	3,728	4,085
 Box | Box | File	29 1/8	30	27 7/8	**GS2CPD3030-7**	2,520	3,437	3,803	4,168
 Multi-File Left	29 1/8	30	27 7/8	**GS2CPD3030L-MF**	2,631	3,536	3,913	4,288
Multi-File Right	29 1/8	30	27 7/8	**GS2CPD3030R-MF**	2,631	3,536	3,913	4,288
36" WIDTH								
 File | File	29 1/8	36	27 7/8	**GS2CPD3036-4**	2,719	3,705	4,100	4,493
 Box | Box | File	29 1/8	36	27 7/8	**GS2CPD3036-7**	2,774	3,779	4,181	4,582
 Multi-File Left	29 1/8	36	27 7/8	**GS2CPD3036L-MF**	2,895	3,891	4,307	4,719
Multi-File Right	29 1/8	36	27 7/8	**GS2CPD3036R-MF**	2,895	3,891	4,307	4,719

PRODUCT INFO

All units have an unfinished back.

Units with an exposed end require a filler strip.

Note: Counterweights are required when modular pedestals with drawers are used as a freestanding unit or to create a freestanding full bank credenza with a common top. See page 310 for counterweights.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

MODULAR PEDS 30D

Standard Height | Hinged Door Cabinets

		D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15" WIDTH									
	Left Hand	29 1/8	15	27 7/8	**GS2CPD3015L-5**	1,696	2,278	2,522	2,764
	Right Hand	29 1/8	15	27 7/8	**GS2CPD3015R-5**	1,696	2,278	2,522	2,764
18" WIDTH									
	Left Hand	29 1/8	18	27 7/8	**GS2CPD3018L-5**	1,781	2,392	2,647	2,900
	Right Hand	29 1/8	18	27 7/8	**GS2CPD3018R-5**	1,781	2,392	2,647	2,900
24" WIDTH									
	Double Door	29 1/8	24	27 7/8	**GS2CPD3024-5**	2,032	2,730	3,021	3,310
30" WIDTH									
	Double Door	29 1/8	30	27 7/8	**GS2CPD3030-5**	2,224	3,034	3,358	3,680
	With Printer Drawer	29 1/8	30	27 7/8	**GS2CPD3030-P**	2,372	3,185	3,525	3,863
36" WIDTH									
	Double Door	29 1/8	36	27 7/8	**GS2CPD3036-5**	2,447	3,336	3,692	4,046
	With Printer Drawer	29 1/8	36	27 7/8	**GS2CPD3036-P**	2,606	3,502	3,875	4,247

PRODUCT INFO

All units have an unfinished back.

Units with an exposed end require a filler strip.

If integral pull is chosen, doors will be touch latch.

-5 pedestal includes one adjustable shelf.

Printer pedestal includes printer drawer.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **KEYING**

MODULAR PEDS 30D

Standard Height | Open Shelf

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15" WIDTH 	29 1/8	15	27 7/8	**GS2CPD3015-SH**	1,525	2,051	2,271	2,488
18" WIDTH 	29 1/8	18	27 7/8	**GS2CPD3018-SH**	1,602	2,153	2,383	2,612
24" WIDTH 	29 1/8	24	27 7/8	**GS2CPD3024-SH**	1,836	2,468	2,732	2,994
30" WIDTH 	29 1/8	30	27 7/8	**GS2CPD3030-SH**	2,010	2,743	3,035	3,326
36" WIDTH 	29 1/8	36	27 7/8	**GS2CPD3036-SH**	2,217	3,018	3,340	3,660

PRODUCT INFO

All units have an unfinished back.

Units with an exposed end require a filler strip.

Includes one adjustable shelf.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR END PANEL

Standard and Layers | Full Back



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
23 1/8	3/4	27 7/8	**GS2MEP24L-** ⌊	463	634	702	770
23 1/8	3/4	27 7/8	**GS2MEP24R-** ⌊	463	634	702	770
29 1/8	3/4	27 7/8	**GS2MEP30L-** ⌊	561	766	850	931
29 1/8	3/4	27 7/8	**GS2MEP30R-** ⌊	561	766	850	931
35 1/8	3/4	27 7/8	**GS2MEP36L-** ⌊	601	817	906	992
35 1/8	3/4	27 7/8	**GS2MEP36R-** ⌊	601	817	906	992

• Layers version

PRODUCT INFO

End panels require the use of a modular full back modesty panel to complete application.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

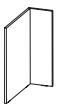
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR L SUPPORTS

No Back | No Wall Access Panel

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
 Right hand	23 1/8	9	27 7/8	**GS2MLS24L-** ⌊	792	1,077	1,194	1,307
	23 1/8	9	27 7/8	**GS2MLS24R-** ⌊	792	1,077	1,194	1,307
 Left hand	29 7/8	9	27 7/8	**GS2MLS30L-** ⌊	842	1,150	1,274	1,396
	29 7/8	9	27 7/8	**GS2MLS30R-** ⌊	842	1,150	1,274	1,396

• Layers version

PRODUCT INFO

Do not use 2 L supports to create a desk.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

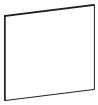
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR SUPPORT PANELS & PED BACKS

Standard Height

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
INTERMEDIATE SUPPORT 	14	3/4	27 7/8	**GS2MSP-** ⌊__⌋	348	751	834	912
T SUPPORT 	14 3/4	12	27 7/8	**GS2MSPT-** ⌊__⌋	419	1,002	1,110	1,216
WORKSURFACE JUNCTION SUPPORT 	14 3/4	24	27 7/8	**GS2MSJ24-** ⌊__⌋	796	1,082	1,199	1,313
FILLER STRIP 	3/4	9	27 7/8	**GS2MPF-** ⌊__⌋	406	715	793	869
PEDESTAL BACKS 	3/4	9	27 7/8	**GS2MPB9-** ⌊__⌋	406	688	764	836
	3/4	15	27 7/8	**GS2MPB15-** ⌊__⌋	419	811	899	985
	3/4	18	27 7/8	**GS2MPB18-** ⌊__⌋	478	597	662	725
	3/4	30	27 7/8	**GS2MPB30-** ⌊__⌋	538	672	745	817
	3/4	36	27 7/8	**GS2MPB36-** ⌊__⌋	562	702	779	853

NOTE: Credenzas, returns, and bridges with no back panel and an unsupported area of 48" and greater require an intermediate T support.

PRODUCT INFO

All pedestals with an exposed side require a filler strip or pedestal back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR SUPPORT PANELS & PED BACKS

Layers Height

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
INTERMEDIATE SUPPORT 	14	3/4	20 3/4	**GS2MLSP-** ⌊__⌋	348	468	519	568
T SUPPORT 	14 3/4	12	20 3/4	**GS2MLSPT-** ⌊__⌋	419	562	623	683
WORKSURFACE JUNCTION SUPPORT 	14 3/4	24	20 3/4	**GS2MLSJ24-** ⌊__⌋	796	1,082	1,199	1,313
FILLER STRIP 	3/4	9	20 3/4	**GS2MLPF-** ⌊__⌋	406	715	793	869
PEDESTAL BACKS 	3/4	15	20 3/4	**GS2MLPB15-** ⌊__⌋	419	524	582	638
	3/4	18	20 3/4	**GS2MLPB18-** ⌊__⌋	478	597	662	725
	3/4	30	20 3/4	**GS2MLPB30-** ⌊__⌋	538	672	745	817
	3/4	36	20 3/4	**GS2MLPB36-** ⌊__⌋	562	702	779	853

NOTE: Credenzas, returns, and bridges with no back panel and an unsupported area of 48" and greater require an intermediate T support.

PRODUCT INFO

All pedestals with exposed side require a filler strip or pedestal back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR DESK / CREDENZA FULL MODESTY PANELS

Standard Height



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
3/4	60	27 7/8	**GS2CMF60-** ⌊⌋	815	1,030	1,141	1,250
3/4	66	27 7/8	**GS2CMF66-** ⌊⌋	889	1,125	1,247	1,365
3/4	72	27 7/8	**GS2CMF72-** ⌊⌋	958	1,214	1,344	1,474
3/4	78	27 7/8	**GS2CMF78-** ⌊⌋	1,027	1,302	1,443	1,581
3/4	84	27 7/8	**GS2CMF84-** ⌊⌋	1,098	1,391	1,541	1,689
3/4	90	27 7/8	**GS2CMF90-** ⌊⌋	1,169	1,480	1,639	1,796
3/4	96	27 7/8	**GS2CMF96-** ⌊⌋	1,241	1,570	1,738	1,905
3/4	102	27 7/8	**GS2CMF102-** ⌊⌋	N/A	1,657	1,835	2,011
3/4	108	27 7/8	**GS2CMF108-** ⌊⌋	N/A	1,747	1,934	2,119
3/4	114	27 7/8	**GS2CMF114-** ⌊⌋	N/A	1,835	2,032	2,226
3/4	120	27 7/8	**GS2CMF120-** ⌊⌋	N/A	1,924	2,129	2,334

PRODUCT INFO

Grain Direction

- Natural Veneer: Vertical
- Stratawood Veneer: Optional
- Laminate : Horizontal

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR CREDENZA FULL MODESTY PANEL

Layers Height



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
3/4	45	20 3/4	**GS2CLMF45-** ⌊⌋	752	949	1,051	1,152
3/4	48	20 3/4	**GS2CLMF48-** ⌊⌋	765	967	1,070	1,173
3/4	51	20 3/4	**GS2CLMF51-** ⌊⌋	778	985	1,091	1,196
3/4	54	20 3/4	**GS2CLMF54-** ⌊⌋	789	1,001	1,109	1,215
3/4	60	20 3/4	**GS2CLMF60-** ⌊⌋	815	1,030	1,141	1,250
3/4	66	20 3/4	**GS2CLMF66-** ⌊⌋	889	1,125	1,247	1,365
3/4	72	20 3/4	**GS2CLMF72-** ⌊⌋	958	1,214	1,344	1,474
3/4	78	20 3/4	**GS2CLMF78-** ⌊⌋	1,027	1,302	1,443	1,581
3/4	84	20 3/4	**GS2CLMF84-** ⌊⌋	1,098	1,391	1,541	1,689
3/4	90	20 3/4	**GS2CLMF90-** ⌊⌋	1,169	1,480	1,639	1,796
3/4	96	20 3/4	**GS2CLMF96-** ⌊⌋	1,241	1,570	1,738	1,905
3/4	102	20 3/4	**GS2CLMF102-** ⌊⌋	N/A	1,657	1,835	2,011
3/4	108	20 3/4	**GS2CLMF108-** ⌊⌋	N/A	1,747	1,934	2,119
3/4	114	20 3/4	**GS2CLMF114-** ⌊⌋	N/A	1,835	2,032	2,226
3/4	120	20 3/4	**GS2CLMF120-** ⌊⌋	N/A	1,924	2,129	2,334

PRODUCT INFO

Grain Direction

- Natural Veneer: Vertical
- Stratawood Veneer: Optional
- Laminate : Horizontal

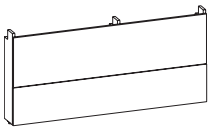
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
7 1/4	21	27 7/8	**GS2CMA21-** ⌊⌋	957	1,302	1,443	1,581
7 1/4	24	27 7/8	**GS2CMA24-** ⌊⌋	978	1,336	1,480	1,621
7 1/4	27	27 7/8	**GS2CMA27-** ⌊⌋	1,002	1,365	1,512	1,656
7 1/4	30	27 7/8	**GS2CMA30-** ⌊⌋	1,025	1,398	1,549	1,697
7 1/4	33	27 7/8	**GS2CMA33-** ⌊⌋	1,049	1,430	1,584	1,735
7 1/4	36	27 7/8	**GS2CMA36-** ⌊⌋	1,074	1,461	1,618	1,773
7 1/4	39	27 7/8	**GS2CMA39-** ⌊⌋	1,095	1,492	1,652	1,810
7 1/4	42	27 7/8	**GS2CMA42-** ⌊⌋	1,121	1,526	1,690	1,852
7 1/4	45	27 7/8	**GS2CMA45-** ⌊⌋	1,141	1,555	1,722	1,886
7 1/4	48	27 7/8	**GS2CMA48-** ⌊⌋	1,168	1,590	1,760	1,929
7 1/4	51	27 7/8	**GS2CMA51-** ⌊⌋	1,274	1,622	1,796	1,968
7 1/4	54	27 7/8	**GS2CMA54-** ⌊⌋	1,297	1,652	1,829	2,005
7 1/4	57	27 7/8	**GS2CMA57-** ⌊⌋	1,323	1,684	1,864	2,043
7 1/4	60	27 7/8	**GS2CMA60-** ⌊⌋	1,342	1,713	1,896	2,078
7 1/4	63	27 7/8	**GS2CMA63-** ⌊⌋	1,373	1,747	1,934	2,119
7 1/4	66	27 7/8	**GS2CMA66-** ⌊⌋	1,396	1,780	1,972	2,161
7 1/4	69	27 7/8	**GS2CMA69-** ⌊⌋	1,423	1,809	2,003	2,195
7 1/4	72	27 7/8	**GS2CMA72-** ⌊⌋	1,446	1,842	2,040	2,235

PRODUCT INFO

Grain Direction

- Natural Veneer: Vertical
- Stratawood Veneer: Optional
- Laminate: Vertical up to and including 60"W. Horizontal greater than 60"W.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

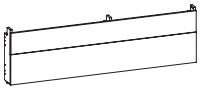
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR CREDENZA WALL ACCESS PANEL

Layers Height



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
7 1/4	21	20 3/4	**GS2CLMA21-** ⌊⌋	957	1,302	1,443	1,581
7 1/4	24	20 3/4	**GS2CLMA24-** ⌊⌋	978	1,336	1,480	1,621
7 1/4	27	20 3/4	**GS2CLMA27-** ⌊⌋	1,002	1,365	1,512	1,656
7 1/4	30	20 3/4	**GS2CLMA30-** ⌊⌋	1,025	1,398	1,549	1,697
7 1/4	33	20 3/4	**GS2CLMA33-** ⌊⌋	1,049	1,430	1,584	1,735
7 1/4	36	20 3/4	**GS2CLMA36-** ⌊⌋	1,074	1,461	1,618	1,773
7 1/4	39	20 3/4	**GS2CLMA39-** ⌊⌋	1,095	1,492	1,652	1,810
7 1/4	42	20 3/4	**GS2CLMA42-** ⌊⌋	1,121	1,526	1,690	1,852
7 1/4	45	20 3/4	**GS2CLMA45-** ⌊⌋	1,141	1,555	1,722	1,886
7 1/4	48	20 3/4	**GS2CLMA48-** ⌊⌋	1,168	1,590	1,760	1,929
7 1/4	51	20 3/4	**GS2CLMA51-** ⌊⌋	1,274	1,622	1,796	1,968
7 1/4	54	20 3/4	**GS2CLMA54-** ⌊⌋	1,297	1,652	1,829	2,005
7 1/4	57	20 3/4	**GS2CLMA57-** ⌊⌋	1,323	1,684	1,864	2,043
7 1/4	60	20 3/4	**GS2CLMA60-** ⌊⌋	1,342	1,713	1,896	2,078
7 1/4	63	20 3/4	**GS2CLMA63-** ⌊⌋	1,373	1,747	1,934	2,119
7 1/4	66	20 3/4	**GS2CLMA66-** ⌊⌋	1,396	1,780	1,972	2,161
7 1/4	69	20 3/4	**GS2CLMA69-** ⌊⌋	1,423	1,809	2,003	2,195
7 1/4	72	20 3/4	**GS2CLMA72-** ⌊⌋	1,446	1,842	2,040	2,235

PRODUCT INFO

Grain Direction

- Natural Veneer: Vertical
- Stratawood Veneer: Optional
- Laminate: Vertical up to and including 60"W. Horizontal greater than 60"W.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR RETURN FULL MODESTY PANEL

LEFT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
3/4	39	27 7/8	**GS2RMF39L-** ⌊___⌋	732	925	1,024	1,123
3/4	42	27 7/8	**GS2RMF42L-** ⌊___⌋	743	940	1,041	1,141
3/4	45	27 7/8	**GS2RMF45L-** ⌊___⌋	752	949	1,051	1,152
3/4	48	27 7/8	**GS2RMF48L-** ⌊___⌋	765	967	1,070	1,173
3/4	51	27 7/8	**GS2RMF51L-** ⌊___⌋	778	985	1,091	1,196
3/4	54	27 7/8	**GS2RMF54L-** ⌊___⌋	789	1,001	1,109	1,215
3/4	57	27 7/8	**GS2RMF57L-** ⌊___⌋	803	1,012	1,122	1,229
3/4	60	27 7/8	**GS2RMF60L-** ⌊___⌋	815	1,030	1,141	1,250
3/4	63	27 7/8	**GS2RMF63L-** ⌊___⌋	851	1,077	1,194	1,307
3/4	66	27 7/8	**GS2RMF66L-** ⌊___⌋	889	1,125	1,247	1,365
3/4	69	27 7/8	**GS2RMF69L-** ⌊___⌋	925	1,170	1,296	1,420
3/4	72	27 7/8	**GS2RMF72L-** ⌊___⌋	958	1,214	1,344	1,474
3/4	75	27 7/8	**GS2RMF75L-** ⌊___⌋	994	1,259	1,393	1,527
3/4	78	27 7/8	**GS2RMF78L-** ⌊___⌋	1,027	1,302	1,443	1,581
3/4	81	27 7/8	**GS2RMF81L-** ⌊___⌋	1,063	1,347	1,492	1,634
3/4	84	27 7/8	**GS2RMF84L-** ⌊___⌋	1,098	1,391	1,541	1,689
3/4	87	27 7/8	**GS2RMF87L-** ⌊___⌋	1,134	1,436	1,590	1,742
3/4	90	27 7/8	**GS2RMF90L-** ⌊___⌋	1,169	1,480	1,639	1,796

NOTE: If attaching to a height adjustable extension desk, a 3" shorter modesty panel must be used

PRODUCT INFO

Handed units due to hole pattern.

For use to build full modesty returns and to attach to end panels.

Grain Direction

- Natural Veneer: Vertical
- Stratawood Veneer: Optional
- Laminate: Vertical up to and including 60"W. Horizontal greater than 60"W.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR RETURN FULL MODESTY PANEL

RIGHT HAND



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
3/4	39	27 7/8	**GS2RMF39R-** ⌊___⌋	732	925	1,024	1,123
3/4	42	27 7/8	**GS2RMF42R-** ⌊___⌋	743	940	1,041	1,141
3/4	45	27 7/8	**GS2RMF45R-** ⌊___⌋	752	949	1,051	1,152
3/4	48	27 7/8	**GS2RMF48R-** ⌊___⌋	765	967	1,070	1,173
3/4	51	27 7/8	**GS2RMF51R-** ⌊___⌋	778	985	1,091	1,196
3/4	54	27 7/8	**GS2RMF54R-** ⌊___⌋	789	1,001	1,109	1,215
3/4	57	27 7/8	**GS2RMF57R-** ⌊___⌋	803	1,012	1,122	1,229
3/4	60	27 7/8	**GS2RMF60R-** ⌊___⌋	815	1,030	1,141	1,250
3/4	63	27 7/8	**GS2RMF63R-** ⌊___⌋	851	1,077	1,194	1,307
3/4	66	27 7/8	**GS2RMF66R-** ⌊___⌋	889	1,125	1,247	1,365
3/4	69	27 7/8	**GS2RMF69R-** ⌊___⌋	925	1,170	1,296	1,420
3/4	72	27 7/8	**GS2RMF72R-** ⌊___⌋	958	1,214	1,344	1,474
3/4	75	27 7/8	**GS2RMF75R-** ⌊___⌋	994	1,259	1,393	1,527
3/4	78	27 7/8	**GS2RMF78R-** ⌊___⌋	1,027	1,302	1,443	1,581
3/4	81	27 7/8	**GS2RMF81R-** ⌊___⌋	1,063	1,347	1,492	1,634
3/4	84	27 7/8	**GS2RMF84R-** ⌊___⌋	1,098	1,391	1,541	1,689
3/4	87	27 7/8	**GS2RMF87R-** ⌊___⌋	1,134	1,436	1,590	1,742
3/4	90	27 7/8	**GS2RMF90R-** ⌊___⌋	1,169	1,480	1,639	1,796

NOTE: If attaching to a height adjustable extension desk, a 3" shorter modesty panel must be used

PRODUCT INFO

Handed units due to hole pattern.

For use to build full modesty returns and to attach to end panels.

Grain Direction

- Natural Veneer: Vertical
- Stratawood Veneer: Optional
- Laminate: Vertical up to and including 60"W. Horizontal greater than 60"W.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

MODULAR RETURN WALL ACCESS PANEL



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
7 1/4	21	27 7/8	**GS2RMA21-** ⌊⌋	957	1,302	1,443	1,581
7 1/4	24	27 7/8	**GS2RMA24-** ⌊⌋	978	1,336	1,480	1,621
7 1/4	27	27 7/8	**GS2RMA27-** ⌊⌋	1,002	1,365	1,512	1,656
7 1/4	30	27 7/8	**GS2RMA30-** ⌊⌋	1,025	1,398	1,549	1,697
7 1/4	33	27 7/8	**GS2RMA33-** ⌊⌋	1,049	1,430	1,584	1,735
7 1/4	36	27 7/8	**GS2RMA36-** ⌊⌋	1,074	1,461	1,618	1,773
7 1/4	39	27 7/8	**GS2RMA39-** ⌊⌋	1,095	1,492	1,652	1,810
7 1/4	42	27 7/8	**GS2RMA42-** ⌊⌋	1,121	1,526	1,690	1,852
7 1/4	45	27 7/8	**GS2RMA45-** ⌊⌋	1,141	1,555	1,722	1,886
7 1/4	48	27 7/8	**GS2RMA48-** ⌊⌋	1,168	1,590	1,760	1,929
7 1/4	51	27 7/8	**GS2RMA51-** ⌊⌋	1,274	1,622	1,796	1,968
7 1/4	54	27 7/8	**GS2RMA54-** ⌊⌋	1,297	1,652	1,829	2,005
7 1/4	57	27 7/8	**GS2RMA57-** ⌊⌋	1,323	1,684	1,864	2,043
7 1/4	60	27 7/8	**GS2RMA60-** ⌊⌋	1,342	1,713	1,896	2,078
7 1/4	63	27 7/8	**GS2RMA63-** ⌊⌋	1,373	1,747	1,934	2,119
7 1/4	66	27 7/8	**GS2RMA66-** ⌊⌋	1,396	1,780	1,972	2,161
7 1/4	69	27 7/8	**GS2RMA69-** ⌊⌋	1,423	1,809	2,003	2,195
7 1/4	72	27 7/8	**GS2RMA72-** ⌊⌋	1,446	1,842	2,040	2,235

NOTE: If attaching to a height adjustable extension desk, a 3" shorter wall access panel must be used

PRODUCT INFO

Grain Direction

- Natural Veneer: Vertical
- Stratawood Veneer: Optional
- Laminate: Vertical up to and including 60"W. Horizontal greater than 60"W.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

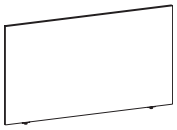
WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

BRIDGE FULL MODESTY PANEL



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
3/4	39	27 7/8	**GS2BMF39-** ⌊⌋	732	925	1,024	1,123
3/4	42	27 7/8	**GS2BMF42-** ⌊⌋	743	940	1,041	1,141
3/4	45	27 7/8	**GS2BMF45-** ⌊⌋	757	949	1,051	1,152
3/4	48	27 7/8	**GS2BMF48-** ⌊⌋	764	967	1,070	1,173
3/4	51	27 7/8	**GS2BMF51-** ⌊⌋	779	985	1,091	1,196
3/4	54	27 7/8	**GS2BMF54-** ⌊⌋	792	1,001	1,109	1,215
3/4	57	27 7/8	**GS2BMF57-** ⌊⌋	804	1,012	1,122	1,229
3/4	60	27 7/8	**GS2BMF60-** ⌊⌋	815	1,030	1,141	1,250

NOTE: If attaching to a height adjustable extension desk, a 3" shorter modesty panel must be used

PRODUCT INFO

Grain Direction

- Natural Veneer: Vertical
- Stratawood Veneer: Optional
- Laminate: Vertical up to and including 60"W. Horizontal greater than 60"W.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

BRIDGE WALL ACCESS PANEL



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
7 1/4	39	27 7/8	**GS2BMA39-** ⌊⌋	1,095	1,492	1,652	1,810
7 1/4	42	27 7/8	**GS2BMA42-** ⌊⌋	1,121	1,526	1,690	1,852
7 1/4	45	27 7/8	**GS2BMA45-** ⌊⌋	1,141	1,555	1,722	1,886
7 1/4	48	27 7/8	**GS2BMA48-** ⌊⌋	1,168	1,590	1,760	1,929
7 1/4	51	27 7/8	**GS2BMA51-** ⌊⌋	1,274	1,622	1,796	1,968
7 1/4	54	27 7/8	**GS2BMA54-** ⌊⌋	1,297	1,652	1,829	2,005
7 1/4	57	27 7/8	**GS2BMA57-** ⌊⌋	1,323	1,684	1,864	2,043
7 1/4	60	27 7/8	**GS2BMA60-** ⌊⌋	1,342	1,713	1,896	2,078

NOTE: If attaching to a height adjustable extension desk, a 3" shorter wall access panel must be used

PRODUCT INFO

Grain Direction

- Natural Veneer: Vertical
- Stratawood Veneer: Optional
- Laminate: Vertical up to and including 60"W. Horizontal greater than 60"W.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

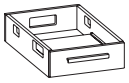
1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

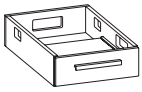
1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

LAYERS W/ LAPTOP DRAWER

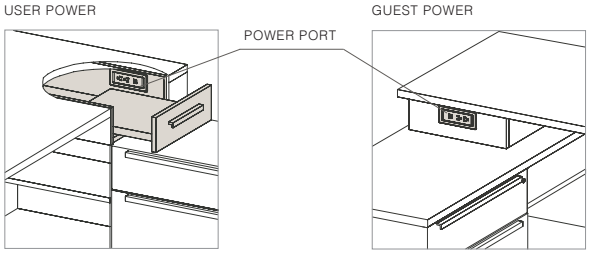
For 30" and 36"D Runoff

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
	16 3/4	26 1/2	5 15/16	**GS2MLB30SL-** ⌊⌋	1,028	1,367	1,511	1,652
	16 3/4	26 1/2	5 15/16	**GS2MLB30SR-** ⌊⌋	1,028	1,367	1,511	1,652

• For use with a 30" deep runoff.

	16 3/4	32 1/2	5 15/16	**GS2MLB36SL-** ⌊⌋	1,093	1,390	1,536	1,680
	16 3/4	32 1/2	5 15/16	**GS2MLB36SR-** ⌊⌋	1,093	1,390	1,536	1,680

• For use with a 36" deep runoff.



PRODUCT INFO

Unit comes with 2 power units. Color specified in option pick.

Units shipped as separate packages and require field assembly.

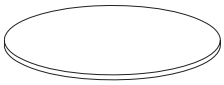
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **POWER UNIT**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **PULL**
5. **POWER UNIT**



Dia	H	model number + type	laminate	veneer 1	veneer 2	veneer 3	solid surface
36	1 3/16	**GS2TRD36-** ⌊⌋	1,435	2,446	2,708	2,968	7,707
42	1 3/16	**GS2TRD42-** ⌊⌋	1,557	2,657	2,941	3,223	8,378
48	1 3/16	**GS2TRD48-** ⌊⌋	2,040	3,473	3,843	4,212	10,957
54	1 3/16	**GS2TRD54-** ⌊⌋	2,490	4,246	4,699	5,149	13,390
60	1 3/16	**GS2TRD60-** ⌊⌋	3,030	5,167	5,716	6,264	16,270

PRODUCT INFO

Solid surface tops have a softened edge.

54" and 60" wood tops are 2-piece. If top ordered with 4 legs, metal stiffeners must be ordered separately (ACMWS30, qty. 2).

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **GROMMET**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **GROMMET**

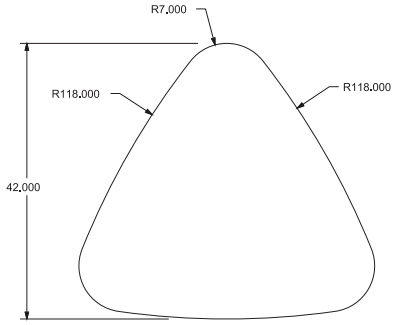
SOLID SURFACE TOP

1. **MODEL NUMBER + S**
2. **SOLID SURFACE FINISH**
3. **EDGE DETAIL**
4. **GROMMET**

GUITAR PICK TOP



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3	solid surface
36	36	1 3/16	**GS2TSTG36-** ⌊⌋	1,435	2,446	2,708	2,968	7,707
42	42	1 3/16	**GS2TSTG42-** ⌊⌋	1,557	2,657	2,941	3,223	8,378
48	48	1 3/16	**GS2TSTG48-** ⌊⌋	2,040	3,473	3,843	4,212	10,957



PRODUCT INFO

Solid surface tops have a softened edge.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Center	**GC**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**
5. **GROMMET**

LAM TOP

1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**
4. **EDGE DETAIL**
5. **GROMMET**

SOLID SURFACE TOP

1. **MODEL NUMBER + S**
2. **SOLID SURFACE FINISH**
3. **EDGE DETAIL**
4. **GROMMET**



for use with top sizes	D	W	H	model number	list
24D/30D	1 1/2	18	5 15/16	**GS2MLB18**	484
36D	1 1/2	24	5 15/16	**GS2MLB24**	525
42D	1 1/2	30	5 15/16	**GS2MLB30**	566
48D	1 1/2	36	5 15/16	**GS2MLB36**	609

PRODUCT INFO

To be used to support worksurface in layers applications.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **HARDWARE COLOR**

STEEL WORKSURFACE SUPPORT



D	W	H	model number	list
1 1/2	1 1/2	30	**ACMWS30**	73
1 1/2	1 1/2	36	**ACMWS36**	78
1 1/2	1 1/2	41	**ACMWS41**	80
1 1/2	1 1/2	47	**ACMWS47**	81
1 1/2	1 1/2	53	**ACMWS53**	82
1 1/2	1 1/2	59	**ACMWS59**	83
1 1/2	1 1/2	65	**ACMWS65**	84
1 1/2	1 1/2	71	**ACMWS71**	85
1 1/2	1 1/2	83	**ACMWS83**	126

PRODUCT INFO

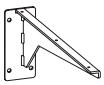
Use supports on worksurfaces that span 48" unsupported without a full modesty panel.

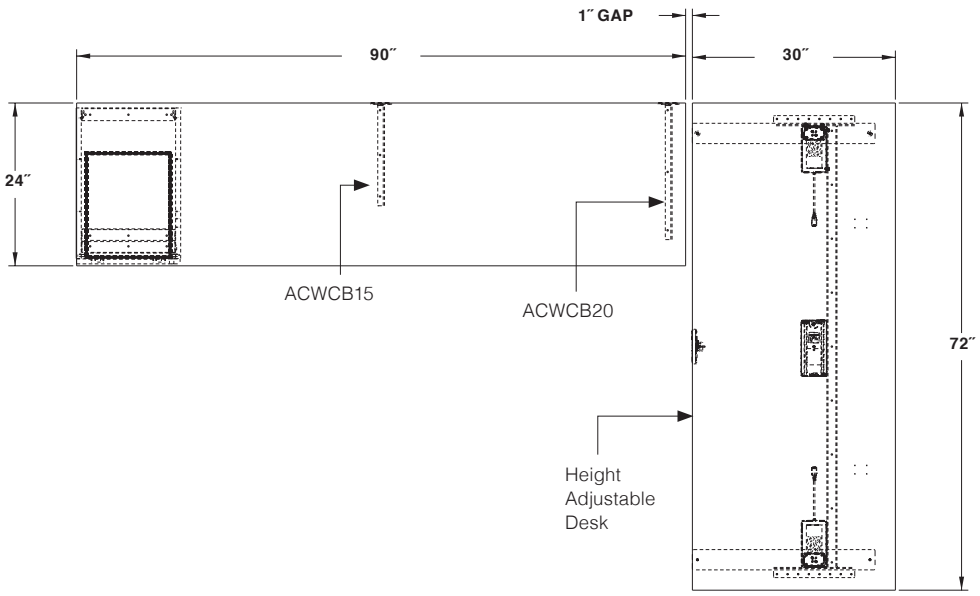
Calculate total distance between kneewell panels or bases and subtract 6". Use closest available model size.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**

	D	W	H	model number	list
FLAT BRACKET	3	6 1/2	1/8	**MDWBRK**	146
 • For worksurface connections					
WALL MOUNT BRACKETS	2 1/2	19	1 1/4	**MDWLBK24**	150
 • For use with 24"D worksurface.					
	2 1/2	25	1 1/4	**MDWLBK30**	161
• For use with 30" and 36"D worksurface.					
WALL MOUNT CANTILEVER BRACKETS	3 1/8	15 3/16	7 1/8	**ACWCB15**	261
 • For use with 24" tops to provide support on center as an alternative to a T-bracket.					
	3 1/8	20 3/16	7 1/8	**ACWCB20**	280
• For use with 24" tops to provide support on an end condition.					



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**

MODULAR PEDESTAL CUSHION

Standard Tops

	D	W	H	model number + type	fabric grades 1	2	3	COM/4
	20 11/16	29 3/4	1	**GS2CLPD-CUSH2130T**	619	646	675	704
	20 11/16	35 3/4	1	**GS2CLPD-CUSH2136T**	668	702	738	774

PRODUCT INFO

To be used with standard tops.

COM fabric 1.25 yds for both models.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **FABRIC**
3. **FLAMMABILITY**

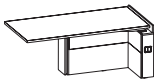
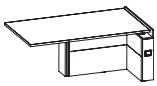
Flammability Option Codes:
U = CTB 117

For standard flammability rating, please specify CTB 117.

Cantilever Height Adjustable Desks and Smart Storage 203-217
- Cantilever Height Adjustable Desks 204-207
- Smart Pedestals. 208-209
- Accessory Trays and Bins For Smart Pedestals 210
- False Pedestals 211
- Smart Closets 212-213
- Smart Lockers 214-215
- Smart Pedestal Power Units For Grommet Cutout. 216
- Solidwood Desktop Accessories. 217

CANTILEVER HEIGHT ADJUSTABLE DESKS - RECTANGULAR

Left Hand Desk

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
36" DEPTH	36	66	29 1/2	**GS5CVATR3666L-** ⌊	8,924	12,543	13,875	15,206
	• 22 1/2" end overhang, 6" guest overhang							
	36	72	29 1/2	**GS5CVATR3672L-** ⌊	8,988	12,629	13,972	15,311
	• 28 1/2" end overhang, 6" guest overhang							
	36	78	29 1/2	**GS5CVATR3678L-** ⌊	9,415	13,088	14,478	15,866
	• 34 1/2" end overhang, 6" guest overhang							
	36	84	29 1/2	**GS5CVATR3684L-** ⌊	9,509	13,218	14,622	16,024
	• 40 1/2" end overhang, 6" guest overhang							
42" DEPTH	42	66	29 1/2	**GS5CVATR4266L-** ⌊	9,503	13,439	14,866	16,292
	• 22 1/2" end overhang, 9" guest overhang							
	42	72	29 1/2	**GS5CVATR4272L-** ⌊	9,584	13,550	14,989	16,427
	• 28 1/2" end overhang, 9" guest overhang							
	42	78	29 1/2	**GS5CVATR4278L-** ⌊	10,034	14,038	15,529	17,018
	• 34 1/2" end overhang, 9" guest overhang							
	42	84	29 1/2	**GS5CVATR4284L-** ⌊	10,150	14,197	15,704	17,210
	• 40 1/2" end overhang, 9" guest overhang							

PRODUCT INFO

Unit must be wall mounted.

Top depth 1" shallower than chassis on user and guest sides to accommodate pinch points of adjoining units

29.5" to 42.5" height adjustment range

All units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet **GN**
Right **GR**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	LAM TOP, LAM CHASSIS
1. MODEL NUMBER + WW	**1. MODEL NUMBER + LL**
2. FSC	**2. FSC**
3. TOP WOOD FINISH + EDGE	**3. TOP LAM**
4. CHASSIS WOOD FINISH	**4. CHASSIS LAM**
5. TOP FINISH	**5. EDGE DETAIL**
6. HAT KEYPAD & BASE COLOR	**6. HAT KEYPAD & BASE COLOR**
7. GROMMET	**7. GROMMET**

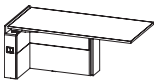
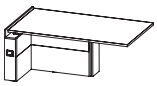
Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

CANTILEVER HEIGHT ADJUSTABLE DESKS - RECTANGULAR

Right Hand Desk

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
36" DEPTH	36	66	29 1/2	**GS5CVATR3666R-** ⌊___⌋	8,924	12,543	13,875	15,206
	• 22 1/2" end overhang, 6" guest overhang							
	36	72	29 1/2	**GS5CVATR3672R-** ⌊___⌋	8,988	12,629	13,972	15,311
	• 28 1/2" end overhang, 6" guest overhang							
	36	78	29 1/2	**GS5CVATR3678R-** ⌊___⌋	9,415	13,088	14,478	15,866
	• 34 1/2" end overhang, 6" guest overhang							
	36	84	29 1/2	**GS5CVATR3684R-** ⌊___⌋	9,509	13,218	14,622	16,024
	• 40 1/2" end overhang, 6" guest overhang							
42" DEPTH	42	66	29 1/2	**GS5CVATR4266R-** ⌊___⌋	9,503	13,439	14,866	16,292
	• 22 1/2" end overhang, 9" guest overhang							
	42	72	29 1/2	**GS5CVATR4272R-** ⌊___⌋	9,584	13,550	14,989	16,427
	• 28 1/2" end overhang, 9" guest overhang							
	42	78	29 1/2	**GS5CVATR4278R-** ⌊___⌋	10,034	14,038	15,529	17,018
	• 34 1/2" end overhang, 9" guest overhang							
	42	84	29 1/2	**GS5CVATR4284R-** ⌊___⌋	10,150	14,197	15,704	17,210
	• 40 1/2" end overhang, 9" guest overhang							

PRODUCT INFO

Unit must be wall mounted.

Top depth 1" shallower than chassis on user and guest sides to accommodate pinch points of adjoining units

29.5" to 42.5" height adjustment range

All units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	LAM TOP, LAM CHASSIS
1. MODEL NUMBER + WW	**1. MODEL NUMBER + LL**
2. FSC	**2. FSC**
3. TOP WOOD FINISH + EDGE	**3. TOP LAM**
4. CHASSIS WOOD FINISH	**4. CHASSIS LAM**
5. TOP FINISH	**5. EDGE DETAIL**
6. HAT KEYPAD & BASE COLOR	**6. HAT KEYPAD & BASE COLOR**
7. GROMMET	**7. GROMMET**

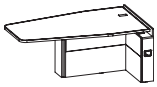
Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

CANTILEVER HEIGHT ADJUSTABLE DESKS - SIGHTLINE

Left Hand Desk

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 2
42" DEPTH 	30-42	66	29 1/2	**GS5CVATS304266L-** ⌊⌋	9,681	13,683	15,137	16,587
	• 22 1/2" end overhang, 9" tapered guest overhang							
	30-42	72	29 1/2	**GS5CVATS304272L-** ⌊⌋	9,772	13,806	15,272	16,737
	• 28 1/2" end overhang, 9" tapered guest overhang							
	30-42	78	29 1/2	**GS5CVATS304278L-** ⌊⌋	10,235	14,314	15,835	17,353
	• 34 1/2" end overhang, 9" tapered guest overhang							
	30-42	84	29 1/2	**GS5CVATS304284L-** ⌊⌋	10,365	14,492	16,031	17,568
	• 40 1/2" end overhang, 9" tapered guest overhang							

PRODUCT INFO

Unit must be wall mounted.

Top depth 1" shallower than chassis on user and guest sides to accommodate pinch points of adjoining units

29.5" to 42.5" height adjustment range

All units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet **GN**
Right **GR**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	LAM TOP, LAM CHASSIS
1. **MODEL NUMBER + WW**	1. **MODEL NUMBER + LL**
2. **FSC**	2. **FSC**
3. **TOP WOOD FINISH + EDGE**	3. **TOP LAM**
4. **CHASSIS WOOD FINISH**	4. **CHASSIS LAM**
5. **TOP FINISH**	5. **EDGE DETAIL**
6. **HAT KEYPAD & BASE COLOR**	6. **HAT KEYPAD & BASE COLOR**
7. **GROMMET**	7. **GROMMET**

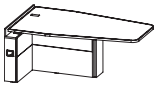
Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

CANTILEVER HEIGHT ADJUSTABLE DESKS - SIGHTLINE

Right Hand Desk

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
42" DEPTH	30-42	66	29 1/2	**GS5CVATS304266R-** ⌊	9,681	13,683	15,137	16,587
	• 22 1/2" end overhang, 9" tapered guest overhang							
	30-42	72	29 1/2	**GS5CVATS304272R-** ⌊	9,772	13,806	15,272	16,737
	• 28 1/2" end overhang, 9" tapered guest overhang							
	30-42	78	29 1/2	**GS5CVATS304278R-** ⌊	10,235	14,314	15,835	17,353
	• 34 1/2" end overhang, 9" tapered guest overhang							
	30-42	84	29 1/2	**GS5CVATS304284R-** ⌊	10,365	14,492	16,031	17,568
	• 40 1/2" end overhang, 9" tapered guest overhang							

PRODUCT INFO

Unit must be wall mounted.

Top depth 1" shallower than chassis on user and guest sides to accommodate pinch points of adjoining units

29.5" to 42.5" height adjustment range

All units shipped as separate packages and require field assembly.

Grommet Location
(Add $90 per grommet)

No Grommet **GN**
Left **GL**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

NOTE: Monitor arms should **ALWAYS** be installed in grommets on Silea height adjustable units. Please ensure a grommet location is specified on the top. This allows for bolt mount or clamp mount install of monitor arm. See page 33 for details.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS	LAM TOP, LAM CHASSIS
1. MODEL NUMBER + WW	**1. MODEL NUMBER + LL**
2. FSC	**2. FSC**
3. TOP WOOD FINISH + EDGE	**3. TOP LAM**
4. CHASSIS WOOD FINISH	**4. CHASSIS LAM**
5. TOP FINISH	**5. EDGE DETAIL**
6. HAT KEYPAD & BASE COLOR	**6. HAT KEYPAD & BASE COLOR**
7. GROMMET	**7. GROMMET**

Optional height adjustable keypads available

HAT KEYPAD & BASE COLOR

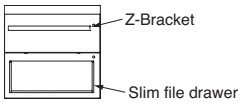
Basic Up/Down Keypad, Black P71 Column	**UDP71**
Memory Preset Keypad, Black P71 Column	**MEMP71**
Paddle Keypad, Black P71 Column	**PDLP71**

SMART PEDESTALS

7 1/4 Depth

SINGLE UNIT





	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
	7 1/4	30	29 1/2	**GS5CPD730-S** ⌊⎽⎽⌋	2,120	2,684	2,970	3,255
	• Bottom Door: 30" Slim File Drawer included. • Top Door: Includes z-bracket for clip-in accessory Bins and Trays. Bins and trays must be ordered separately.							
	7 1/4	36	29 1/2	**GS5CPD736-S** ⌊⎽⎽⌋	2,330	2,953	3,268	3,582
	• Bottom Door: 36" Slim File Drawer included. • Top Door: Includes z-bracket for clip-in accessory Bins and Trays. Bins and trays must be ordered separately.							
	7 1/4	42	29 1/2	**GS5CPD742-S** ⌊⎽⎽⌋	2,562	3,247	3,594	3,938
	• Bottom Door: 36" Slim File Drawer included. • Top Door: Includes z-bracket for clip-in accessory Bins and Trays. Bins and trays must be ordered separately.							
	7 1/4	48	29 1/2	**GS5CPD748-S** ⌊⎽⎽⌋	2,942	3,726	4,123	4,519
	• Bottom Door: 30" Slim File Drawer + 15" Slim File Drawer included. • Top Door: Includes z-bracket for clip-in accessory Bins and Trays. Bins and trays must be ordered separately.							
	7 1/4	54	29 1/2	**GS5CPD754-S** ⌊⎽⎽⌋	3,089	3,911	4,328	4,742
	• Bottom Door: 36" Slim File Drawer + 15" Slim File Drawer included. • Top Door: Includes z-bracket for clip-in accessory Bins and Trays. Bins and trays must be ordered separately.							

PRODUCT INFO

Unit must be wall mounted.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

"E" grommet cutout option for rect. grommet or bezel mount power unit model # ACUNOBZL-EU

"3E" grommet cutout option is 3" dia and to be used with HQ power w/ wireless charging model # ACPHQ3QI

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL FOR BOTTOM DOOR**
5. **GROMMET**
6. **SIDE WIRE MGT GROMMET**
7. **LOCKS**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL FOR BOTTOM DOOR**
6. **GROMMET**
7. **SIDE WIRE MGT GROMMET**
8. **LOCKS**

Pull Option: Bottom door available with standard metal pulls or leather pull. (note: top door is taller than chassis to provide a finger pull to open door)

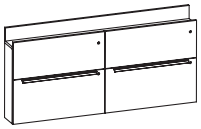
Leather pull available in 3 colors:	Black Bridle	**LP12**
	Medium Brown Bridle	**LP13**
	Grey Bridle	**LP14**

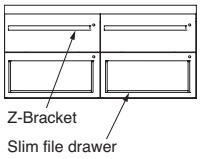
Side Wire Management Grommet Option: A rectangular cutout may be added to end panels to provide horizontal wire management within a station.

No Side Wire Management Grommets	**WN**
Side Wire Management Grommet Left	**WL**
Side Wire Management Grommet Right	**WR**
Side Wire Management Grommet Left & Right	**WB**

SMART PEDESTALS
7 1/4 Depth

DOUBLE UNIT





D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
7 1/4	60	29 1/2	**GS5CPD760-S** ⌊⎽⎽⌋	3,415	4,324	4,785	5,243

- Bottom Door: 30" Slim File Drawer + 30" Slim File Drawer included.
- Top Door: Includes z-bracket for clip-in accessory Bins and Trays. Bins and trays must be ordered separately.

7 1/4	66	29 1/2	**GS5CPD766-S** ⌊⎽⎽⌋	3,585	4,539	5,024	5,504

- Bottom Door: 30" Slim File Drawer + 36" Slim File Drawer included.
- Top Door: Includes z-bracket for clip-in accessory Bins and Trays. Bins and trays must be ordered separately.

7 1/4	72	29 1/2	**GS5CPD772-S** ⌊⎽⎽⌋	3,764	4,765	5,272	5,778

- Bottom Door: 36" Slim File Drawer + 36" Slim File Drawer included.
- Top Door: Includes z-bracket for clip-in accessory Bins and Trays. Bins and trays must be ordered separately.

PRODUCT INFO

Unit must be wall mounted.

Grommet Location
(Add $90 per grommet)

No Grommet	**GN**
Left	**GL**
Right	**GR**

Specify location first, then select grommet color or "Empty Cutout" option. When "Empty Cutout" option is selected, a grommet or power unit must be ordered separately for each cutout.

"E" grommet cutout option for rect. grommet or bezel mount power unit model # ACUNOBZL-EU

"3E" grommet cutout option is 3" dia and to be used with HQ power w/ wireless charging model # ACPHQ3QI

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL FOR BOTTOM DOOR**
5. **GROMMET**
6. **SIDE WIRE MGT GROMMET**
7. **LOCKS**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL FOR BOTTOM DOOR**
6. **GROMMET**
7. **SIDE WIRE MGT GROMMET**
8. **LOCKS**

Pull Option: Bottom door available with standard metal pulls or leather pull. (note: top door is taller than chassis to provide a finger pull to open door)

Leather pull available in 3 colors:	Black Bridle	**LP12**
	Medium Brown Bridle	**LP13**
	Grey Bridle	**LP14**

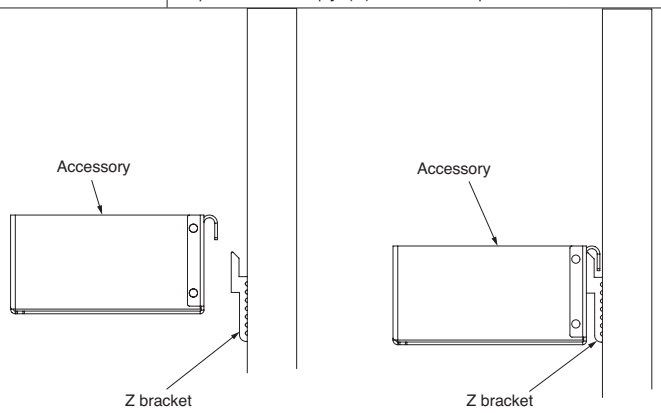
Side Wire Management Grommet Option: A rectangular cutout may be added to end panels to provide horizontal wire management within a station.

No Side Wire Management Grommets	**WN**
Side Wire Management Grommet Left	**WL**
Side Wire Management Grommet Right	**WR**
Side Wire Management Grommet Left & Right	**WB**

	D	W	H	model number	list
LARGE TRAY	3	11 1/4	1 1/2	**GS5TRAY-LG**	96
LARGE BIN	3	11 1/4	6 1/4	**GS5BIN-LG**	102
SMALL TRAY	3	4 1/4	1 1/2	**GS5TRAY-SM**	88
SMALL BIN	3	4 1/4	6 1/4	**GS5BIN-SM**	96

The below matrix recommendation provides a quick reference for ordering Trays and Bins to clip-in upper door of smart pedestals.

	Usable Inside Width	Recommended Accessories
Smart Pedestal Model	For Accessories	Large Tray/Bin + Small Tray/Bin
GS5CPD730-S	20.25	qty 1 + qty 2
GS5CPD736-S	26.25	qty 2 + –
GS5CPD742-S	32.25	qty 2 + qty 2
GS5CPD748-S	38.25	qty 3 + qty 1
GS5CPD754-S	44.25	qty 3 + qty 2
GS5CPD760-S	equivalent to qty (2) 30" smart pedestals	
GS5CPD766-S	equivalent to qty (1) 30" + qty (1) 36" smart pedestal	
GS5CPD772-S	equivalent to qty (2) 36" smart pedestals	



Detail views showing accessory and Z bracket engagement on back of upper door front on smart pedestals

PRODUCT INFO

Accessories clip into Z bracket included on top door of smart pedestals.

Inside bottom of unit is lined with felt.

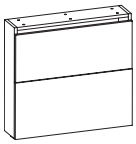
TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

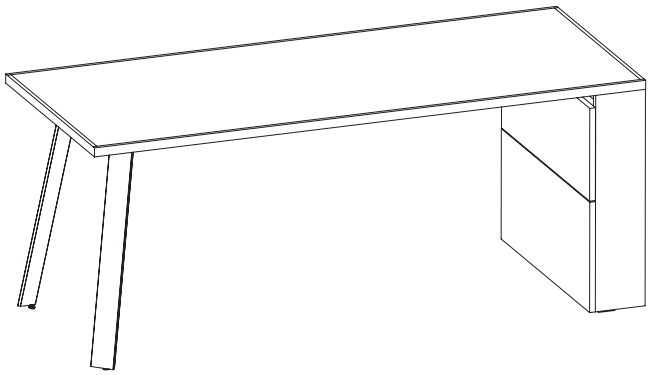
1. **MODEL NUMBER**
2. **HARDWARE COLOR**

FALSE PEDESTALS

7 1/4 Depth

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
FALSE PEDESTALS FOR FIXED DESK OR FIXED RETURN								
	7 1/4	24	27 7/8	**GS5CPD724-X** ⌊⌋	1,079	1,469	1,627	1,783
	7 1/4	30	27 7/8	**GS5CPD730-X** ⌊⌋	1,128	1,537	1,702	1,865
	7 1/4	36	27 7/8	**GS5CPD736-X** ⌊⌋	1,178	1,607	1,780	1,949
	7 1/4	42	27 7/8	**GS5CPD742-X** ⌊⌋	1,230	1,678	1,858	2,036

Notes:
- Top door hinged for wall access.
- Door split height matches smart pedestals.
- Must be wall mounted.



Example: False pedestal shown in application to support a fixed desk or return.

GS5CPD730-XW (false pedestal)
GS2DWRR3072-W (desk worksurface)
GS2ALEG-A (angled legs)

PRODUCT INFO

Unit must be wall mounted.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **SIDE WIRE MGT GROMMET**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **SIDE WIRE MGT GROMMET**

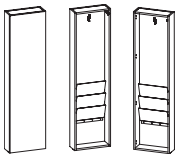
Side Wire Management Grommet Option: A rectangular cutout may be added to end panels to provide horizontal wire management within a station.

No Side Wire Management Grommets	**WN**
Side Wire Management Grommet Left	**WL**
Side Wire Management Grommet Right	**WR**
Side Wire Management Grommet Left & Right	**WB**

SMART CLOSETS

7 1/4 Depth

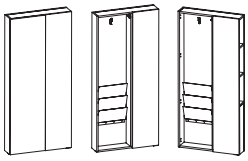
	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
18" WIDE CLOSET								
	7 1/4	18	68 9/16	**GS5CLS5H718L-** ⌊___⌋	3,055	3,868	4,280	4,690
	7 1/4	18	68 9/16	**GS5CLS5H718R-** ⌊___⌋	3,055	3,868	4,280	4,690



Left hand shown
Inside cabinet views shown without door

- Behind Door - Coat hook top, 3 Metal trays bottom

30" WIDE SIDE ACCESS CLOSET (18" WIDE CLOSET + 12" SIDE ACCESS)								
	7 1/4	30	68 9/16	**GS5CLS5H730L-** ⌊___⌋	3,960	5,017	5,551	6,083
	7 1/4	30	68 9/16	**GS5CLS5H730R-** ⌊___⌋	3,960	5,017	5,551	6,083



Left hand shown
Inside cabinet views shown without door

- Behind Door - Coat hook top, 3 Metal trays bottom
- Side Access - Fixed front does not open. 12.5" inside width x 5.75" inside depth. Includes 2 adjustable shelves on 5 hole pattern.

PRODUCT INFO

Unit must be wall mounted.

Coat hook and metal trays are black.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **LOCKS**

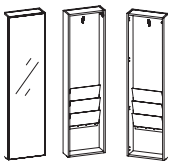
LAM

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **LOCKS**

SMART CLOSETS WITH GLASS DOORS

7 1/4 Depth

18" WIDE CLOSET

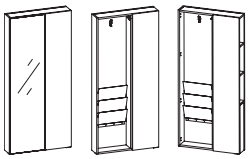


Left hand shown
Inside cabinet views shown without door

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
	7 1/4	18	68 9/16	**GS5CLS5H718L-** ⌊⌋	N/A	4,643	5,138	5,629
	7 1/4	18	68 9/16	**GS5CLS5H718R-** ⌊⌋	N/A	4,643	5,138	5,629

- Behind Door - Coat hook top, 3 Metal trays bottom

30" WIDE SIDE ACCESS CLOSET (18" WIDE CLOSET + 12" SIDE ACCESS)



Left hand shown
Inside cabinet views shown without door

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
	7 1/4	30	68 9/16	**GS5CLS5H730L-** ⌊⌋	N/A	6,019	6,659	7,298
	7 1/4	30	68 9/16	**GS5CLS5H730R-** ⌊⌋	N/A	6,019	6,659	7,298

- Behind Door - Coat hook top, 3 Metal trays bottom
- Side Access - Fixed front does not open. 12.5" inside width x 5.75" inside depth. Includes 2 adjustable shelves on 5 hole pattern.
- Glass door over closet portion only. Side access fixed front matches chassis finish.

PRODUCT INFO

Unit must be wall mounted.

Glass doors do NOT lock.

Coat hook and metal trays are black.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

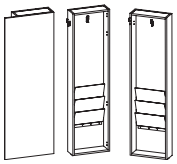
WOOD CHASSIS, GLASS DOOR

1. **MODEL NUMBER + WG**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **GLASS**

SMART LOCKERS

7 1/4 Depth

24" WIDE LOCKER

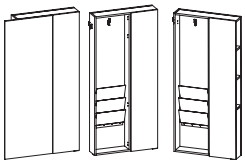


Left hand shown
Inside cabinet views shown without door

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
7 1/4	24	68 9/16	**GS5LKR5H724L-** ⌊⌋	3,362	4,255	4,709	5,160
7 1/4	24	68 9/16	**GS5LKR5H724R-** ⌊⌋	3,362	4,255	4,709	5,160

- Behind Door - Coat hook top, 3 Metal trays bottom
- Door overhangs chassis by 6". Additional coat hook on end panel.

36" WIDE SIDE ACCESS LOCKER (24" WIDE LOCKER + 12" SIDE ACCESS)



Left hand shown
Inside cabinet views shown without door

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
7 1/4	36	68 9/16	**GS5LKR5H736L-** ⌊⌋	4,359	5,518	6,105	6,690
7 1/4	36	68 9/16	**GS5LKR5H736R-** ⌊⌋	4,359	5,518	6,105	6,690

- Behind Door - Coat hook top, 3 Metal trays bottom
- Door overhangs chassis by 6". Additional coat hook on end panel.
- Side Access - Fixed front does not open. 12.5" inside width x 5.75" inside depth. Includes 2 adjustable shelves on 5 hole pattern.

PRODUCT INFO

Unit must be wall mounted.

Doors do NOT lock.

Coat hook and metal trays are black.

Laminate units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**

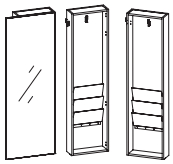
LAM

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**

SMART LOCKERS WITH GLASS DOORS

7 1/4 Depth

24" WIDE LOCKER

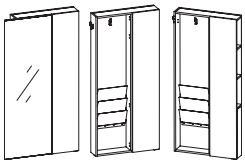


Left hand shown
Inside cabinet views shown without door

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
7 1/4	24	68 9/16	**GS5LKR5H724L-** ⌊⌋	4,402	5,105	5,648	6,190
7 1/4	24	68 9/16	**GS5LKR5H724R-** ⌊⌋	4,402	5,105	5,648	6,190

- Behind Door - Coat hook top, 3 Metal trays bottom
- Door overhangs chassis by 6". Additional coat hook on end panel.

36" WIDE SIDE ACCESS LOCKER (24" WIDE LOCKER + 12" SIDE ACCESS)



Left hand shown
Inside cabinet views shown without door

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
7 1/4	36	68 9/16	**GS5LKR5H736L-** ⌊⌋	5,399	6,621	7,326	8,028
7 1/4	36	68 9/16	**GS5LKR5H736R-** ⌊⌋	5,399	6,621	7,326	8,028

- Behind Door - Coat hook top, 3 Metal trays bottom
- Door overhangs chassis by 6". Additional coat hook on end panel.
- Side Access - Fixed front does not open. 12.5" inside width x 5.75" inside depth. Includes 2 adjustable shelves on 5 hole pattern.

PRODUCT INFO

Unit must be wall mounted.

Doors do NOT lock.

Coat hook and metal trays are black.

Laminate units shipped as separate packages and require field assembly.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

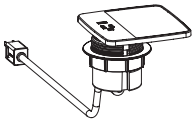
WOOD CHASSIS, GLASS DOOR

1. **MODEL NUMBER + WG**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **GLASS**

LAM CHASSIS, GLASS DOOR

1. **MODEL NUMBER + LG**
2. **FSC**
3. **CHASSIS LAM**
4. **GLASS**

	D	W	H	model number	list
HQ POWER W/ WIRELESS CHARGING TO BE USED IN 3" DIA GROMMET CUTOUT	3	11 1/4	1 1/2	**ACPHQ3QI-B**	523

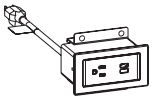


- Black
- Fits 3" Dia Cutout option in smart pedestals
- 1 Power / 1 USB Charger / 1 Charging Pad
- 10ft standard plug cord

	3	11 1/4	6 1/4	**ACPHQ3QI-S**	523

- Silver
- Fits 3" Dia Cutout option in smart pedestals
- 1 Power / 1 USB Charger / 1 Charging Pad
- 10ft standard plug cord

BEZEL MOUNT POWER TO BE USED IN RECTANGULAR GROMMET CUTOUT	2 7/8	4	1 3/4	**ACUNOBZL-EU**	492



Can be used in grommet cutout

- Optional color
- Fits Rectangular Grommet Cutout option in smart pedestals
- 1 Power / dual USB A+C Charger
- 10ft standard plug cord

	2 7/8	4	1 3/4	**ACUNOBZL-EU-HW**	492

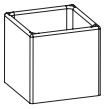
- Optional color
- Fits Rectangular Grommet Cutout option in smart pedestals
- 1 Power / dual USB A+C Charger
- 6ft hardwire cord

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **BEZEL MOUNT POWER COLOR**

	D	W	H	model number	list
PENCIL TRAY	3 15/16	11 5/16	1 1/4	**GS5PNCLTRAY-WLNT**	240
	• Walnut, clear finish • Fits in 15" box drawer				
	3 15/16	11 5/16	1 1/4	**GS5PNCLTRAY-MPLE**	240
	• Maple, clear finish • Fits in 15" box drawer				
PENCIL CUP	3 15/16	3 15/16	3 3/4	**GS5PNCLCUP-WLNT**	240
	• Walnut, clear finish				
	3 15/16	3 15/16	3 3/4	**GS5PNCLCUP-MPLE**	240
	• Maple, clear finish				

PRODUCT INFO

Solidwood accessories include rubber bumpers on bottom to protect worksurfaces

TO ORDER PLEASE SPECIFY THE FOLLOWING:

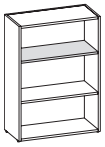
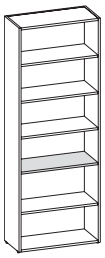
LIST

1. **MODEL NUMBER**

Storage 219-249
Bookcases 220
Bookcase / Closet 221
Lateral Files. 222-223
Closets 224-228
Storage Box / Utility Cabinet 229-241
Side Access Storage Locker 242-245
Mobile Pedestal 246-247
Storage External Tops 248-249

BOOKCASES

2 high – 6 high | 30" & 36"W

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" & 36 WIDTH								
 28 High	14 7/8	30	27 7/8	**GS2BKN2H30N-** ⌊__⌋	1,569	1,986	2,198	2,409
	14 7/8	36	27 7/8	**GS2BKN2H36N-** ⌊__⌋	1,673	2,116	2,343	2,567
 42 High	14 7/8	30	42 3/16	**GS2BKN3H30-** ⌊__⌋	2,054	2,602	2,881	3,157
	14 7/8	36	42 3/16	**GS2BKN3H36-** ⌊__⌋	2,363	2,994	3,313	3,631
 55 High	14 7/8	30	54 7/16	**GS2BKN4H30-** ⌊__⌋	2,317	2,931	3,244	3,555
	14 7/8	36	54 7/16	**GS2BKN4H36-** ⌊__⌋	3,130	3,964	4,387	4,807
 68 High	14 7/8	30	68 9/16	**GS2BKN5H30-** ⌊__⌋	3,071	3,884	4,299	4,710
	14 7/8	36	68 9/16	**GS2BKN5H36-** ⌊__⌋	3,674	4,651	5,147	5,639
 82 High	14 7/8	30	81 5/16	**GS2BKN6H30-** ⌊__⌋	3,603	4,557	5,044	5,527
	14 7/8	36	81 5/16	**GS2BKN6H36-** ⌊__⌋	3,760	4,762	5,268	5,774

PRODUCT INFO

Units have a finished back.

Each unit has one fixed shelf, shaded above.

Top not included.

To add storage tops, specify external tops.

6H bookcase to be attached to the wall.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

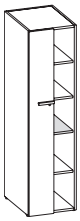
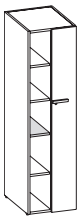
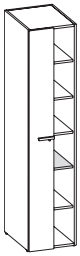
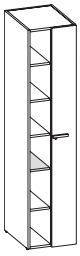
1. **MODEL NUMBER + WN**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM

1. **MODEL NUMBER + LN**
2. **FSC**
3. **CHASSIS LAM**

BOOKCASE / CLOSET 24D

5 high – 6 high

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
 **LEFT HAND** 68 High	24	18	68 9/16	**GS2BCL5H18L-** ⌊⌋	4,737	6,456	7,142	7,828
 **RIGHT HAND** 68 High	24	18	68 9/16	**GS2BCL5H18R-** ⌊⌋	4,737	6,456	7,142	7,828
 **LEFT HAND** 82 High	24	18	81 15/16	**GS2BCL6H18L-** ⌊⌋	5,411	7,369	8,153	8,934
 **RIGHT HAND** 82 High	24	18	81 15/16	**GS2BCL6H18R-** ⌊⌋	5,411	7,369	8,153	8,934

PRODUCT INFO

All units have a finished back.

5H units include (1) closet rod behind door.

6H units include (1) closet rod and (1) adjustable shelf.

Each unit has (1) fixed shelf, highlighted above.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **LOCKS**
6. **KEYING**

LAM

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **LOCKS**
7. **KEYING**

LATERAL FILES 24D

2 high w/top

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" WIDTH	24	30	29 1/2	**GS2LFS2H30-** ⌊__⌋	3,012	4,104	4,541	4,977
								
36" WIDTH	24	36	29 1/2	**GS2LFS2H36-** ⌊__⌋	3,184	4,336	4,798	5,258
								

PRODUCT INFO

2H lateral file comes with a top.

All units have a finished back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **PULL**
7. **DRAWERS**
8. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **EDGE DETAIL**
7. **PULL**
8. **DRAWERS**
9. **KEYING**

LATERAL FILES 24D

3 high – 6 high

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" WIDTH	24	30	42 3/16	**GS2LFS3H30-** ⌊__⌋	4,008	5,456	6,036	6,616
								
	24	30	54 7/16	**GS2LFS4H30-** ⌊__⌋	4,995	6,808	7,532	8,255
								
	24	30	68 9/16	**GS2LFS5H30-** ⌊__⌋	6,439	8,771	9,704	10,634
								
	24	30	81 15/16	**GS2LFS6H30-** ⌊__⌋	7,450	10,148	11,227	12,303
36" WIDTH	24	36	42 3/16	**GS2LFS3H36-** ⌊__⌋	4,142	5,645	6,246	6,844
								
	24	36	54 7/16	**GS2LFS4H36-** ⌊__⌋	5,139	6,998	7,742	8,485
								
	24	36	68 9/16	**GS2LFS5H36-** ⌊__⌋	6,777	9,230	10,211	11,191
								
	24	36	81 15/16	**GS2LFS6H36-** ⌊__⌋	7,603	10,360	11,462	12,561

PRODUCT INFO

All units have a finished back.

If integral pull is chosen for wood, doors will be touch latch.

6 high units include (1) adjustable shelf behind doors.

5 and 6 high doors do not lock.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15" WIDTH	24	15	68 9/16	**GS2CLS5H15L-** ⌊	2,988	4,072	4,506	4,938
 Door hinged left 68 High	24	15	68 9/16	**GS2CLS5H15R-** ⌊	2,988	4,072	4,506	4,938
 Door hinged left 82 High	24	15	81 15/16	**GS2CLS6H15L-** ⌊	3,279	4,467	4,942	5,416
	24	15	81 15/16	**GS2CLS6H15R-** ⌊	3,279	4,467	4,942	5,416
	• 6H x 15W units must be attached to wall for stability. Wall attach hardware not provided.							
18" WIDTH	24	18	68 9/16	**GS2CLS5H18L-** ⌊	3,138	4,275	4,730	5,183
 Door hinged left 68 High	24	18	68 9/16	**GS2CLS5H18R-** ⌊	3,138	4,275	4,730	5,183
 Door hinged left 82 High	24	18	81 15/16	**GS2CLS6H18L-** ⌊	3,452	4,702	5,203	5,703
	24	18	81 15/16	**GS2CLS6H18R-** ⌊	3,452	4,702	5,203	5,703

PRODUCT INFO

All units have a finished back.

If integral pull is chosen for wood, doors will be touch latch.

Units include (1) closet rod and (1) fixed shelf at bottom.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

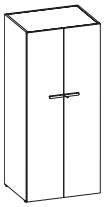
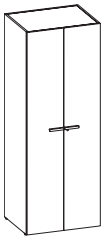
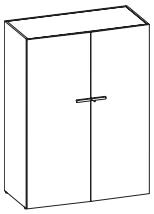
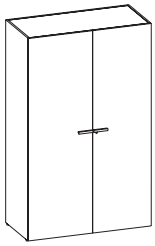
WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **LOCKS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **LOCKS**
7. **KEYING**

CLOSETS 24D
5 high – 6 high

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
30" WIDTH	24	30	68 9/16	**GS2CLD5H30-D** ⌊⌋	5,662	7,164	7,926	8,686
 68 High	24	30	68 9/16	**GS2CLD5H30-S** ⌊⌋	5,282	6,679	7,390	8,098
	24	30	81 15/16	**GS2CLD6H30-D** ⌊⌋	6,611	8,363	9,253	10,140
 82 High	24	30	81 15/16	**GS2CLD6H30-S** ⌊⌋	6,217	7,863	8,699	9,533
36" WIDTH	24	36	68 9/16	**GS2CLD5H36-D** ⌊⌋	6,227	7,882	8,720	9,556
 68 High	24	36	68 9/16	**GS2CLD5H36-S** ⌊⌋	5,811	7,348	8,130	8,909
	24	36	81 15/16	**GS2CLD6H36-D** ⌊⌋	7,272	9,198	10,176	11,151
 82 High	24	36	81 15/16	**GS2CLD6H36-S** ⌊⌋	6,835	8,648	9,567	10,484

PRODUCT INFO

All units have a finished back.

Closet codes for 68 high units:
D = (4) 1/2 shelves/
1/2 coat rod
S = (4) full width shelves

Closet codes for 82 high units:
D = (5) 1/2 shelves/
1/2 coat rod
S = (5) full width shelves

If integral pull is chosen for wood, doors will be touch latch.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

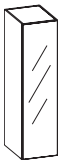
1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **LOCKS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **LOCKS**
7. **KEYING**

CLOSETS WITH GLASS DOORS 24D

5 high – 6 high | 15" & 18"W

	D	W	H	model number + type	veneer 1 chassis glass door	veneer 2 chassis glass door	veneer 3 chassis glass door
15" WIDTH							
 68 High	24	15	68 9/16	**GS2CLS5H15L-** ⌊⌋	4,886	5,407	5,925
	24	15	68 9/16	**GS2CLS5H15R-** ⌊⌋	4,886	5,407	5,925
	24	15	81 15/16	**GS2CLS6H15L-** ⌊⌋	5,360	5,931	6,499
	24	15	81 15/16	**GS2CLS6H15R-** ⌊⌋	5,360	5,931	6,499
18" WIDTH							
 68 High	24	18	68 9/16	**GS2CLS5H18L-** ⌊⌋	5,130	5,676	6,220
	24	18	68 9/16	**GS2CLS5H18R-** ⌊⌋	5,130	5,676	6,220
	24	18	81 15/16	**GS2CLS6H18L-** ⌊⌋	5,642	6,243	6,840
	24	18	81 15/16	**GS2CLS6H18R-** ⌊⌋	5,642	6,243	6,840

• 6H x 15W units must be attached to wall for stability. Wall attach hardware not provided.

PRODUCT INFO

All units have a finished back.

Glass doors do not lock.

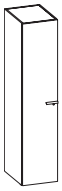
Units include (1) closet rod and (1) fixed shelf at bottom.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR

1. **MODEL NUMBER + WG**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **GLASS**

CLOSETS 30D
5 high – 6 high

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
18" WIDTH								
 Door hinged left 68 High	30	18	68 9/16	**GS2CLS5H30D18L-** ⌊	3,453	4,702	5,203	5,703
	30	18	68 9/16	**GS2CLS5H30D18R-** ⌊	3,453	4,702	5,203	5,703
 Door hinged left 82 High	30	18	81 15/16	**GS2CLS6H30D18L-** ⌊	3,795	5,173	5,724	6,271
	30	18	81 15/16	**GS2CLS6H30D18R-** ⌊	3,795	5,173	5,724	6,271

PRODUCT INFO

If integral pull is chosen for wood, doors will be touch latch.

Units include (1) closet rod and (1) fixed shelf at bottom.

All units have a finished back. 30D Laminate units have fasteners on backside with cam covers.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

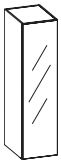
1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **LOCKS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **LOCKS**
7. **KEYING**

CLOSETS WITH GLASS DOORS 30D

5 high – 6 high

	D	W	H	model number + type	veneer 1 chassis glass door	veneer 2 chassis glass door	veneer 3 chassis glass door
18" WIDTH							
 68 High	30	18	68 9/16	**GS2CLS5H30D18L-** ⌊	5,645	6,246	6,844
	30	18	68 9/16	**GS2CLS5H30D18R-** ⌊	5,645	6,246	6,844
	30	18	81 15/16	**GS2CLS6H30D18L-** ⌊	6,206	6,866	7,525
	30	18	81 15/16	**GS2CLS6H30D18R-** ⌊	6,206	6,866	7,525

PRODUCT INFO

All units have a finished back.

Glass doors do not lock.

Units include (1) closet rod and (1) fixed shelf at bottom.

All units have a finished back. 30D Laminate units have fasteners on backside with cam covers.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR

1. **MODEL NUMBER + WG**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **GLASS**

STORAGE BOX 24D

5 high – 6 high | 15", 18", & 30"W

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15" WIDTH	24	15	68 9/16	**GS2SBD5H15L-** ⌊___⌋	3,388	4,620	5,113	5,602
 Hinged door left 68 High	24	15	68 9/16	**GS2SBD5H15R-** ⌊___⌋	3,388	4,620	5,113	5,602
 Hinged door left 82 High	24	15	81 15/16	**GS2SBD6H15L-** ⌊___⌋	3,727	5,083	5,624	6,164
	24	15	81 15/16	**GS2SBD6H15R-** ⌊___⌋	3,727	5,083	5,624	6,164
	• 6H x 15W units must be attached to wall for stability. Wall attach hardware not provided.							
18" WIDTH	24	18	68 9/16	**GS2SBD5H18L-** ⌊___⌋	3,566	4,865	5,384	5,900
 Hinged door left 68 High	24	18	68 9/16	**GS2SBD5H18R-** ⌊___⌋	3,566	4,865	5,384	5,900
 Hinged door left 82 High	24	18	81 15/16	**GS2SBD6H18L-** ⌊___⌋	3,922	5,351	5,921	6,488
	24	18	81 15/16	**GS2SBD6H18R-** ⌊___⌋	3,922	5,351	5,921	6,488
30" WIDTH	24	30	68 9/16	**GS2SBD5H30-** ⌊___⌋	6,118	8,337	9,224	10,109
 68 High								
 82 High	24	30	81 15/16	**GS2SBD6H30-** ⌊___⌋	6,465	8,808	9,744	10,678

PRODUCT INFO

All units have a finished back.

If integral pull is chosen for wood, doors will be touch latch.

5H units include (2) adjustable shelves behind doors.

6H units include (3) adjustable shelves behind doors.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

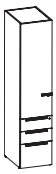
1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

STORAGE BOX 24D

5 high – 6 high | 15" & 18"W | Box / Box / File

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15" WIDTH	24	15	68 9/16	**GS2SBD5H15L-3** ⌊⎽⌋	3,558	4,852	5,370	5,882
 Box/Box/File Left 68 High	24	15	68 9/16	**GS2SBD5H15R-3** ⌊⎽⌋	3,558	4,852	5,370	5,882
 Box/Box/File Left 82 High	24	15	81 15/16	**GS2SBD6H15L-3** ⌊⎽⌋	3,912	5,337	5,906	6,472
	24	15	81 15/16	**GS2SBD6H15R-3** ⌊⎽⌋	3,912	5,337	5,906	6,472
	• 6H x 15W units must be attached to wall for sability. Wall attach hardware not provided.							
18" WIDTH	24	18	68 9/16	**GS2SBD5H18L-3** ⌊⎽⌋	3,744	5,108	5,652	6,194
 Box/Box/File Left 68 High	24	18	68 9/16	**GS2SBD5H18R-3** ⌊⎽⌋	3,744	5,108	5,652	6,194
 Box/Box/File Left 82 High	24	18	81 15/16	**GS2SBD6H18L-3** ⌊⎽⌋	4,120	5,616	6,214	6,809
	24	18	81 15/16	**GS2SBD6H18R-3** ⌊⎽⌋	4,120	5,616	6,214	6,809

PRODUCT INFO

If integral pull is chosen for wood, doors will be touch latch.

5H units include (2) adjustable shelves behind doors.

6H units include (3) adjustable shelves behind doors.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

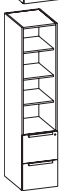
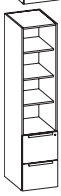
1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

STORAGE BOX 24D

5 high – 6 high | 15", 18", & 30"W

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15" WIDTH	24	15	68 9/16	**GS2SBD5H15-** ⌊⌋	3,133	4,274	4,729	5,182
 68 High								
	24	15	81 15/16	**GS2SBD6H15-** ⌊⌋	3,449	4,700	5,200	5,700
 82 High	• 6H x 15W units must be attached to wall for stability. Wall attach hardware not provided.							
18" WIDTH	24	18	68 9/16	**GS2SBD5H18-** ⌊⌋	3,297	4,497	4,975	5,452
 68 High								
	24	18	81 15/16	**GS2SBD6H18-** ⌊⌋	3,629	4,949	5,476	6,001
 82 High								
30" WIDTH	24	30	68 9/16	**GS2SBD5H30-** ⌊⌋	5,659	7,716	8,536	9,355
 68 High								
	24	30	81 15/16	**GS2SBD6H30-** ⌊⌋	5,659	7,716	8,536	9,355
 82 High								

PRODUCT INFO

All units have a finished back.

If integral pull is chosen for wood, doors will be touch latch.

Adjustable shelves.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

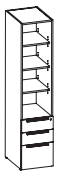
1. **MODEL NUMBER + WN**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LN**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

STORAGE BOX 24D

5 high – 6 high | 15" & 18"W | Box / Box / File

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15" WIDTH	24	15	68 9/16	**GS2SBD5H15-3** ⌊⌋	3,291	4,487	4,964	5,440
 Box/Box/File 68 High								
 Box/Box/File 82 High	24	15	81 15/16	**GS2SBD6H15-3** ⌊⌋	3,620	4,936	5,462	5,986
	• 6H x 15W units must be attached to wall for stability. Wall attach hardware not provided.							
18" WIDTH	24	18	68 9/16	**GS2SBD5H18-3** ⌊⌋	3,462	4,724	5,227	5,729
 Box/Box/File 68 High								
 Box/Box/File 82 High	24	18	81 15/16	**GS2SBD6H18-3** ⌊⌋	3,810	5,195	5,748	6,299

PRODUCT INFO

All units have a finished back.

If integral pull is chosen for wood, doors will be touch latch.

Adjustable shelves.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + WN**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LN**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

STORAGE BOX 30D

5 high – 6 high | 18"W | File / File

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
18" WIDTH	30	18	68 9/16	**GS2SBD5H30D18L-** ⌊⌋	3,922	5,352	5,922	6,490
 Hinged door left 68 High	30	18	68 9/16	**GS2SBD5H30D18R-** ⌊⌋	3,922	5,352	5,922	6,490
 Hinged door left 82 High	30	18	81 15/16	**GS2SBD6H30D18L-** ⌊⌋	4,313	5,886	6,512	7,136
	30	18	81 15/16	**GS2SBD6H30D18R-** ⌊⌋	4,313	5,886	6,512	7,136

PRODUCT INFO

If integral pull is chosen for wood, doors will be touch latch.

5H units include (2) adjustable shelves behind doors.

6H units include (3) adjustable shelves behind doors.

All units have a finished back. 30D Laminate units have fasteners on backside with cam covers.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

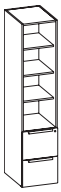
1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

STORAGE BOX 30D

5 high – 6 high | 18"W | File / File

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
18" WIDTH	30	18	68 9/16	**GS2SBD5H30D18-** ⌊___⌋	3,629	4,948	5,475	6,000
 68 High								
 82 High	30	18	81 15/16	**GS2SBD6H30D18-** ⌊___⌋	3,992	5,442	6,021	6,599

PRODUCT INFO

5H units include (2) adjustable shelves behind doors.

6H units include (3) adjustable shelves behind doors.

All units have a finished back. 30D Laminate units have fasteners on backside with cam covers.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + WN**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LN**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

STORAGE BOX 30D

5 high – 6 high | 18"W | Box / Box / File

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
18" WIDTH	30	18	68 9/16	**GS2SBD5H30D18L-3** ⌊	4,120	5,618	6,217	6,812
 Box/Box/File Left 68 High	30	18	68 9/16	**GS2SBD5H30D18R-3** ⌊	4,120	5,618	6,217	6,812
 Box/Box/File Left 82 High	30	18	81 15/16	**GS2SBD6H30D18L-3** ⌊	4,530	6,178	6,835	7,490
	30	18	81 15/16	**GS2SBD6H30D18R-3** ⌊	4,530	6,178	6,835	7,490

PRODUCT INFO

If integral pull is chosen for wood, doors will be touch latch.

5H units include (2) adjustable shelves behind doors.

6H units include (3) adjustable shelves behind doors.

All units have a finished back. 30D Laminate units have fasteners on backside with cam covers.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

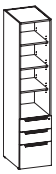
1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

STORAGE BOX 30D

5 high – 6 high | 18"W | Box / Box / File

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
18" WIDTH	30	18	68 9/16	**GS2SBD5H30D18-3** ⌊⌋	3,810	5,195	5,748	6,299
 Box/Box/File 68 High								
 Box/Box/File 82 High	30	18	81 15/16	**GS2SBD6H30D18-3** ⌊⌋	4,192	5,714	6,322	6,928

PRODUCT INFO

5H units include (2) adjustable shelves behind doors.

6H units include (3) adjustable shelves behind doors.

All units have a finished back. 30D Laminate units have fasteners on backside with cam covers.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

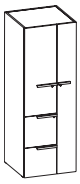
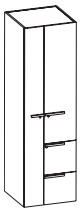
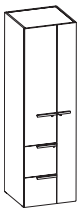
1. **MODEL NUMBER + WN**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LN**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

UTILITY CABINET 24D

5 high – 6 high

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
68 HIGH	24	24	68 9/16	**GS2UTC5H24L-** ⌊	6,074	8,274	9,153	10,031
 Left hand								
	24	24	68 9/16	**GS2UTC5H24R-** ⌊	6,074	8,274	9,153	10,031
 Right hand								
82 HIGH	24	24	81 15/16	**GS2UTC6H24L-** ⌊	6,960	9,484	10,492	11,498
 Left hand								
	24	24	81 15/16	**GS2UTC6H24R-** ⌊	6,960	9,484	10,492	11,498
 Right hand								

PRODUCT INFO

All units have a finished back.

If integral pull is chosen for wood, door will be touch latch.

Units include (1) closet rod behind full length door.

5H units include (2) adjustable shelves behind door above file drawers.

6H units include (4) adjustable shelves behind door above file drawers.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

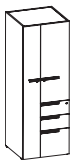
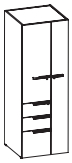
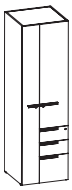
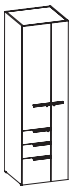
1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

UTILITY CABINET 24D

5 high – 6 high | 24"W | Box / Box / File

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
68" HIGH	24	24	68 9/16	**GS2UTC5H24L-3** ⌊⎽⌋	6,377	8,687	9,611	10,532
 Left hand								
 Right hand	24	24	68 9/16	**GS2UTC5H24R-3** ⌊⎽⌋	6,377	8,687	9,611	10,532
82" HIGH	24	24	81 15/16	**GS2UTC6H24L-3** ⌊⎽⌋	7,309	9,960	11,018	12,075
 Left hand								
 Right hand	24	24	81 15/16	**GS2UTC6H24R-3** ⌊⎽⌋	7,309	9,960	11,018	12,075

PRODUCT INFO

All units have a finished back.

If integral pull is chosen for wood, door will be touch latch.

Units include (1) closet rod behind full length door.

5H units include (2) adjustable shelves behind door above drawers.

6H units include (4) adjustable shelves behind door above drawers.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

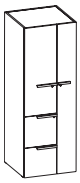
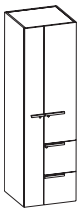
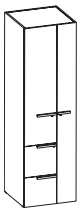
1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

UTILITY CABINET 24D

5 high – 6 high | 30"W | File / File

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
68 HIGH	24	30	68 9/16	**GS2UTC5H30L-** ⌊___⌋	6,681	9,100	10,068	11,033
 Left hand								
	24	30	68 9/16	**GS2UTC5H30R-** ⌊___⌋	6,681	9,100	10,068	11,033
 Right hand								
82 HIGH	24	30	81 15/16	**GS2UTC6H30L-** ⌊___⌋	7,658	10,434	11,544	12,650
 Left hand								
	24	30	81 15/16	**GS2UTC6H30R-** ⌊___⌋	7,658	10,434	11,544	12,650
 Right hand								

PRODUCT INFO

All units have a finished back.

If integral pull is chosen for wood, door will be touch latch.

Units include (1) closet rod behind full length door.

5H units include (2) adjustable shelves behind door above drawers.

6H units include (4) adjustable shelves behind door above drawers.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

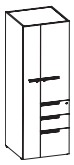
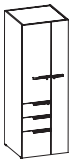
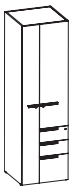
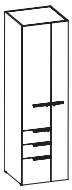
1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

UTILITY CABINET 24D

5 high – 6 high | 30"W | Box / Box / File

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
68" HIGH	24	30	68 9/16	**GS2UTC5H30L-3** ⌊	7,014	9,557	10,572	11,587
 Left hand								
 Right hand	24	30	68 9/16	**GS2UTC5H30R-3** ⌊	7,014	9,557	10,572	11,587
82" HIGH	24	30	81 15/16	**GS2UTC6H30L-3** ⌊	8,040	10,957	12,121	13,283
 Left hand								
 Right hand	24	30	81 15/16	**GS2UTC6H30R-3** ⌊	8,040	10,957	12,121	13,283

PRODUCT INFO

All units have a finished back.

If integral pull is chosen for wood, door will be touch latch.

Units include (1) closet rod behind full length door.

5H units include (2) adjustable shelves behind door above drawers.

6H units include (4) adjustable shelves behind door above drawers.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULL**
6. **DRAWERS**
7. **KEYING**

STORAGE CABINET 24D

2 high w/top



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24	30	29 1/2	**GS2SCF2H30-5** ⌊⌋	2,224	3,031	3,355	3,676
24	36	29 1/2	**GS2SCF2H36-5** ⌊⌋	2,474	3,367	3,726	4,083

PRODUCT INFO

Top included.

All units have a finished back.

If integral pull is chosen for wood, door will be touch latch.

(1) adjustable shelf behind doors.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

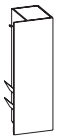
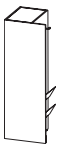
1. **MODEL NUMBER + WW**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **CHASSIS WOOD FINISH**
5. **TOP FINISH**
6. **PULL**
7. **KEYING**

LAM TOP, LAM CHASSIS

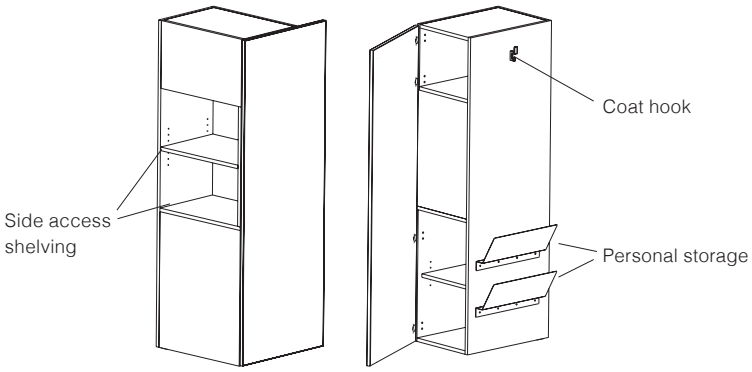
1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **TOP FINISH**
7. **EDGE DETAIL**
8. **PULL**
9. **KEYING**

SIDE ACCESS STORAGE LOCKER 24D

5 high – 6 high

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24" WIDTH								
 Left hand unit 68 High	24	24	68 9/16	**GS2LKR5H24L-** ⌊⌋	4,172	5,280	5,842	6,402
	24	24	68 9/16	**GS2LKR5H24R-** ⌊⌋	4,172	5,280	5,842	6,402
 Right hand unit 82 High	24	24	81 15/16	**GS2LKR6H24L-** ⌊⌋	5,146	6,510	7,202	7,893
	24	24	81 15/16	**GS2LKR6H24R-** ⌊⌋	5,146	6,510	7,202	7,893

• Note: door overhangs chassis by 6"



PRODUCT INFO

All units have a finished back.

Unit does not lock.

Laminate units shipped as separate packages and require field assembly.

Coat hook and metal personal storage shelves are black.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

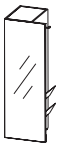
1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

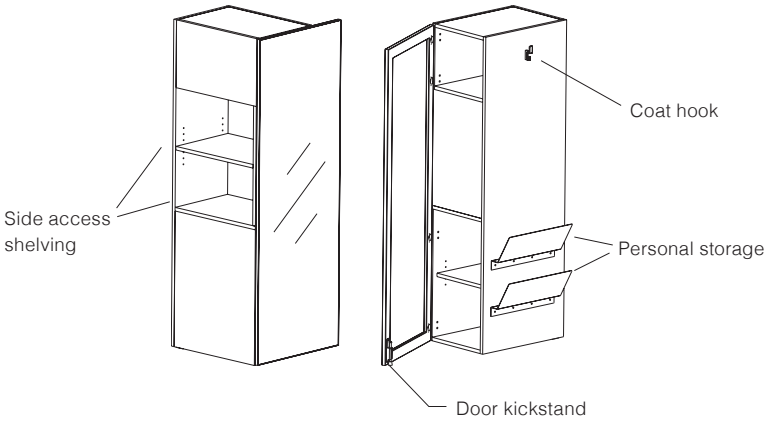
1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**

SIDE ACCESS STORAGE LOCKER 24D

Glass Door | 5 high – 6 high

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24" WIDTH								
 Left hand unit 68 High	24	24	68 9/16	**GS2LKR5H24L-** ⌊⌋	5,212	6,599	7,302	8,001
	24	24	68 9/16	**GS2LKR5H24R-** ⌊⌋	5,212	6,599	7,302	8,001
 Right hand unit 82 High	24	24	81 15/16	**GS2LKR6H24L-** ⌊⌋	6,427	8,137	9,003	9,865
	24	24	81 15/16	**GS2LKR6H24R-** ⌊⌋	6,427	8,137	9,003	9,865

• Note: door overhangs chassis by 6"



PRODUCT INFO

All units have a finished back.

Door does not lock.

Laminate units shipped as separate packages and require field assembly.

Coat hook and metal personal storage shelves are black.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR

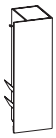
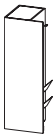
1. **MODEL NUMBER + WG**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **GLASS**

LAM CHASSIS, GLASS DOOR

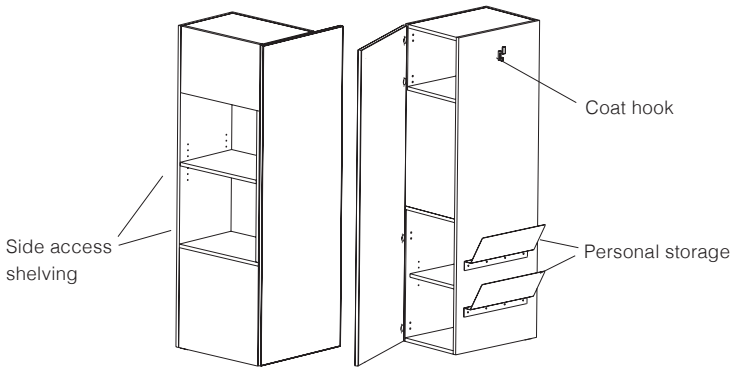
1. **MODEL NUMBER + LG**
2. **FSC**
3. **CHASSIS LAM**
4. **GLASS**

SIDE ACCESS STORAGE LOCKER LAYERS HEIGHT 24D

5 high – 6 high

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24" WIDTH	24	24	68 9/16	**GS2LLKR5H24L-** ⌊⌋	4,172	5,280	5,842	6,402
 Left hand unit 68 High	24	24	68 9/16	**GS2LLKR5H24R-** ⌊⌋	4,172	5,280	5,842	6,402
	24	24	81 15/16	**GS2LLKR6H24L-** ⌊⌋	5,146	6,510	7,202	7,893
 Right hand unit 82 High	24	24	81 15/16	**GS2LLKR6H24R-** ⌊⌋	5,146	6,510	7,202	7,893

• Note: door overhangs chassis by 6"



PRODUCT INFO

All units have a finished back.

Doors do not lock.

Laminate units shipped as separate packages and require field assembly.

Coat hook and metal personal storage shelves are black.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

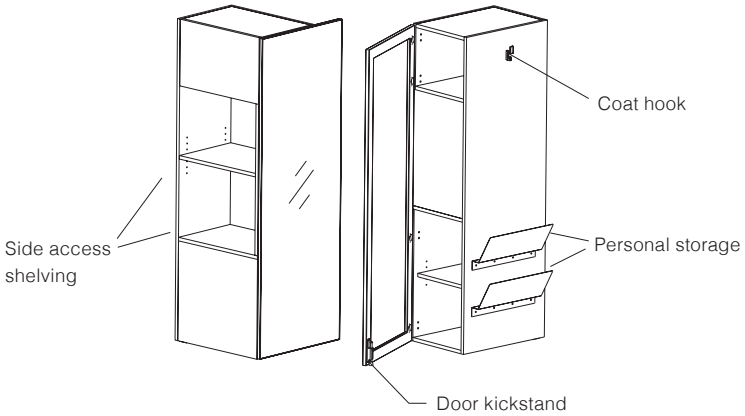
1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**

SIDE ACCESS STORAGE LOCKER LAYERS HEIGHT 24D

Glass Door | 5 high – 6 high

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
24" WIDTH	24	24	68 9/16	**GS2LLKR5H24L-** ⌊⌋	5,212	6,599	7,302	8,001
Left hand unit 68 High	24	24	68 9/16	**GS2LLKR5H24R-** ⌊⌋	5,212	6,599	7,302	8,001
	24	24	81 15/16	**GS2LLKR6H24L-** ⌊⌋	6,427	8,137	9,003	9,865
Right hand unit 82 High	24	24	81 15/16	**GS2LLKR6H24R-** ⌊⌋	6,427	8,137	9,003	9,865

• Note: door overhangs chassis by 6"



PRODUCT INFO

All units have a finished back.

Doors do not lock.

Laminate units shipped as separate packages and require field assembly.

Coat hook and metal personal storage shelves are black.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR

1. **MODEL NUMBER + WG**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **GLASS**

LAM CHASSIS, GLASS DOOR

1. **MODEL NUMBER + LG**
2. **FSC**
3. **CHASSIS LAM**
4. **GLASS**

		D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
	Box/File	21 15/16	15 3/16	21 1/2	**GS2MPD-6** ⌊⌋	1,981	2,701	2,989	3,276
	Box/Box/File	23 15/16	15 3/16	27 5/8	**GS2MPD-3** ⌊⌋	2,180	2,972	3,289	3,605
	File/File	23 15/16	15 3/16	27 5/8	**GS2MPD-2** ⌊⌋	2,180	2,972	3,289	3,605

- Taller Box/Box/File and File/File mobile pedestals with a cushion will NOT fit under a standard height desk. These taller mobile pedestals are not recommended for use with a cushion due to height.

PRODUCT INFO

Top included.
Pedestal on casters.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP, WOOD CHASSIS

1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULL**
5. **DRAWERS**
6. **KEYING**

LAM TOP, LAM CHASSIS

1. **MODEL NUMBER + LL**
2. **FSC**
3. **TOP LAM**
4. **CHASSIS LAM**
5. **FRONT LAM**
6. **PULL**
7. **DRAWERS**
8. **KEYING**

MOBILE PEDESTAL CUSHION

	D	W	H	model number	fabric grades 1	2	3	COM/4
	21 11/16	14 7/8	1	**GS2MPD-CUSH2215**	550	571	594	613

PRODUCT INFO

For use with mobile pedestals.

COM Fabric 1.25 yds

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **FABRIC**
3. **FLAMMABILITY**

Flammability Option Codes:
U = CT B117
For standard flammability rating, please specify CTB 117.

STORAGE EXTERNAL TOPS

For Units with Doors

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
	30	18	1 3/16	**GS2SGTOPD3018-** ⌊___⌋	595	811	899	985



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**

Top Finish Option:
Non-UV Open Pore Finish **NR**

LAM TOP

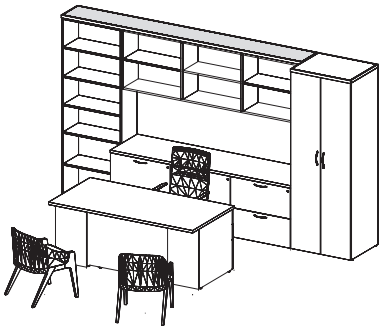
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**

STORAGE EXTERNAL TOPS

For units without doors



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 2
29 1/8	18	1 3/16	**GS2SGTOPN3018-** ⌊⌋	595	811	899	985
• For use w/ 24D and 30D storage							
14 7/8	30	1 3/16	**GS2SMTOPN30-** ⌊⌋	431	993	1,100	1,205
14 7/8	36	1 3/16	**GS2SMTOPN36-** ⌊⌋	488	665	737	808
14 7/8	60	1 3/16	**GS2SMTOPN60-** ⌊⌋	734	1,002	1,110	1,216
14 7/8	72	1 3/16	**GS2SMTOPN72-** ⌊⌋	843	1,151	1,275	1,398
14 7/8	90	1 3/16	**GS2SMTOPN90-** ⌊⌋	1,011	1,378	1,526	1,671
14 7/8	114	1 3/16	**GS2SMTOPN108-** ⌊⌋	1,177	1,605	1,778	1,947
• For use w/ bookcases							



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**

Top Finish Option:
Non-UV Open Pore Finish **NR**

LAM TOP

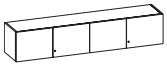
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**

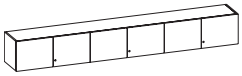
Wall Mount 251-286
Cabinets 252-261
Wall Mount Wall Overhead. 262-263
Tackboard in Tackzone 264-267
Tackboard to Top of Overhead 268-273
Glass Whiteboard from Floor. 274
Wall Mount Wall in Tackzone 275-278
Magnetic Wood to Top of Overhead 279-283
Shelving for Wall Mount Wall 284-285
Floating Shelves 286

WALL MOUNT CABINETS

w/ Hinged Doors | 1H







D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
16 1/4	30	14 1/8	**GS2WMC1H30-** ⌊⌋	2,131	2,907	3,218	3,525
16 1/4	36	14 1/8	**GS2WMC1H36-** ⌊⌋	2,312	3,144	3,480	3,813
16 1/4	42	14 1/8	**GS2WMC1H42-** ⌊⌋	2,900	3,957	4,379	4,798
16 1/4	48	14 1/8	**GS2WMC1H48-** ⌊⌋	3,057	4,171	4,615	5,058
16 1/4	54	14 1/8	**GS2WMC1H54-** ⌊⌋	3,218	4,388	4,855	5,321
16 1/4	60	14 1/8	**GS2WMC1H60-** ⌊⌋	3,344	4,555	5,041	5,524
16 1/4	66	14 1/8	**GS2WMC1H66-** ⌊⌋	3,571	4,865	5,384	5,900
16 1/4	72	14 1/8	**GS2WMC1H72-** ⌊⌋	3,777	5,147	5,694	6,240
16 1/4	78	14 1/8	**GS2WMC1H78-** ⌊⌋	4,011	5,465	6,046	6,626
16 1/4	84	14 1/8	**GS2WMC1H84-** ⌊⌋	4,294	5,854	6,477	7,098
16 1/4	90	14 1/8	**GS2WMC1H90-** ⌊⌋	4,549	6,198	6,857	7,515
16 1/4	96	14 1/8	**GS2WMC1H96-** ⌊⌋	4,709	6,417	7,099	7,780
16 1/4	102	14 1/8	**GS2WMC1H102-** ⌊⌋	N/A	6,637	7,344	8,048
16 1/4	108	14 1/8	**GS2WMC1H108-** ⌊⌋	N/A	6,863	7,593	8,321

PRODUCT INFO

# of doors:
30" and 36" = 2 doors
42" through 78" = 4 doors
84" through 108" = 6 doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, WOOD DOOR

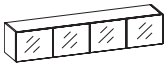
1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **LOCKS**
5. **KEYING**

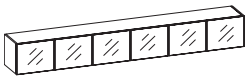
LAM CHASSIS, LAM DOOR

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **LOCKS**
6. **KEYING**

WALL MOUNT CABINETS

w/ Hinged Glass Doors | 1H





D	W	H	model number + type	veneer 1	veneer 2	veneer 3
16 1/4	30	14 1/8	**GS2WMC1H30-** ⌊⌋	3,425	3,790	4,154
16 1/4	36	14 1/8	**GS2WMC1H36-** ⌊⌋	3,705	4,100	4,493
16 1/4	60	14 1/8	**GS2WMC1H60-** ⌊⌋	5,465	6,046	6,626
16 1/4	72	14 1/8	**GS2WMC1H72-** ⌊⌋	6,175	6,832	7,487
16 1/4	90	14 1/8	**GS2WMC1H90-** ⌊⌋	7,652	8,466	9,278
16 1/4	108	14 1/8	**GS2WMC1H108-** ⌊⌋	8,472	9,373	10,272

PRODUCT INFO

Type must be specified as part # of doors:
30" and 36" = 2 doors
60" through 72" = 4 doors
90" through 108" = 6 doors

Glass doors do not lock.

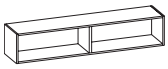
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR

1. **MODEL NUMBER + WG**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **GLASS**

WALL MOUNT CABINETS

No Doors | 1H



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15 3/8	30	14 1/8	**GS2WMC1H30-** ⌊⌋	1,815	2,474	2,738	3,001
15 3/8	36	14 1/8	**GS2WMC1H36-** ⌊⌋	1,964	2,677	2,963	3,247
15 3/8	42	14 1/8	**GS2WMC1H42-** ⌊⌋	2,464	3,362	3,721	4,077
15 3/8	48	14 1/8	**GS2WMC1H48-** ⌊⌋	2,597	3,547	3,926	4,301
15 3/8	54	14 1/8	**GS2WMC1H54-** ⌊⌋	2,735	3,729	4,126	4,522
15 3/8	60	14 1/8	**GS2WMC1H60-** ⌊⌋	2,844	3,876	4,290	4,700
15 3/8	66	14 1/8	**GS2WMC1H66-** ⌊⌋	3,037	4,139	4,579	5,018
15 3/8	72	14 1/8	**GS2WMC1H72-** ⌊⌋	3,211	4,380	4,847	5,312
15 3/8	78	14 1/8	**GS2WMC1H78-** ⌊⌋	3,408	4,646	5,141	5,633
15 3/8	84	14 1/8	**GS2WMC1H84-** ⌊⌋	3,650	4,979	5,509	6,037
15 3/8	90	14 1/8	**GS2WMC1H90-** ⌊⌋	3,865	5,271	5,832	6,391
15 3/8	96	14 1/8	**GS2WMC1H96-** ⌊⌋	4,002	5,456	6,036	6,616
15 3/8	102	14 1/8	**GS2WMC1H102-** ⌊⌋	N/A	5,645	6,246	6,844
15 3/8	108	14 1/8	**GS2WMC1H108-** ⌊⌋	N/A	5,837	6,459	7,078

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

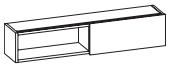
1. **MODEL NUMBER + WN**
2. **FSC**
3. **CHASSIS WOOD FINISH**

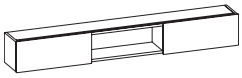
LAM

1. **MODEL NUMBER + LN**
2. **FSC**
3. **CHASSIS LAM**

WALL MOUNT CABINETS

w/ Sliding Doors | 1H





D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
16 1/4	60	14 1/8	**GS2WMC1H60-** ⌊⌋	3,345	4,559	5,046	5,529
16 1/4	66	14 1/8	**GS2WMC1H66-** ⌊⌋	3,562	4,856	5,374	5,889
16 1/4	72	14 1/8	**GS2WMC1H72-** ⌊⌋	3,777	5,153	5,701	6,247
16 1/4	78	14 1/8	**GS2WMC1H78-** ⌊⌋	4,080	5,562	6,155	6,745
16 1/4	84	14 1/8	**GS2WMC1H84-** ⌊⌋	4,381	5,973	6,609	7,242
16 1/4	90	14 1/8	**GS2WMC1H90-** ⌊⌋	4,683	6,385	7,064	7,741
16 1/4	96	14 1/8	**GS2WMC1H96-** ⌊⌋	4,969	6,637	7,344	8,048
16 1/4	102	14 1/8	**GS2WMC1H102-** ⌊⌋	N/A	6,887	7,620	8,350
16 1/4	108	14 1/8	**GS2WMC1H108-** ⌊⌋	N/A	7,068	7,820	8,570

PRODUCT INFO

# of doors:
60" - 78" = 1 door
84" - 108" = 2 doors

Doors do not lock.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, WOOD DOOR

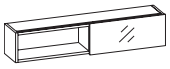
1. **MODEL NUMBER + WSW**
2. **FSC**
3. **CHASSIS WOOD FINISH**

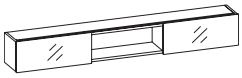
LAM CHASSIS, LAM DOOR

1. **MODEL NUMBER + LSL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**

WALL MOUNT CABINETS

w/ Sliding Glass Doors | 1H





D	W	H	model number + type	veneer 1	veneer 2	veneer 3
16 1/4	60	14 1/8	**GS2WMC1H60-** ⌊⌋	5,738	6,348	6,958
16 1/4	72	14 1/8	**GS2WMC1H72-** ⌊⌋	6,483	7,173	7,861
16 1/4	90	14 1/8	**GS2WMC1H90-** ⌊⌋	8,032	8,886	9,738
16 1/4	108	14 1/8	**GS2WMC1H108-** ⌊⌋	8,896	9,842	10,786

PRODUCT INFO

# of doors:
60" and 72" = 1 door
90" and 108" = 2 doors

Glass doors do not lock.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

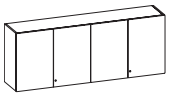
WOOD CHASSIS, GLASS DOOR

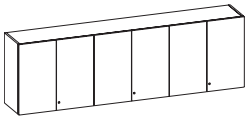
1. **MODEL NUMBER + WSG**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **GLASS**

WALL MOUNT CABINETS

w/ Hinged Doors | 2H







D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
16 1/4	30	27 1/2	**GS2WMC2H30-** ⌊⌋	3,018	4,102	4,539	4,974
16 1/4	36	27 1/2	**GS2WMC2H36-** ⌊⌋	3,292	4,479	4,955	5,431
16 1/4	42	27 1/2	**GS2WMC2H42-** ⌊⌋	3,391	4,626	5,119	5,609
16 1/4	48	27 1/2	**GS2WMC2H48-** ⌊⌋	3,650	4,977	5,507	6,034
16 1/4	54	27 1/2	**GS2WMC2H54-** ⌊⌋	3,907	5,326	5,894	6,458
16 1/4	60	27 1/2	**GS2WMC2H60-** ⌊⌋	4,347	5,917	6,547	7,174
16 1/4	66	27 1/2	**GS2WMC2H66-** ⌊⌋	4,652	6,335	7,010	7,682
16 1/4	72	27 1/2	**GS2WMC2H72-** ⌊⌋	5,290	6,689	7,401	8,111
16 1/4	78	27 1/2	**GS2WMC2H78-** ⌊⌋	5,395	6,826	7,553	8,277
16 1/4	84	27 1/2	**GS2WMC2H84-** ⌊⌋	5,645	7,143	7,903	8,661
16 1/4	90	27 1/2	**GS2WMC2H90-** ⌊⌋	5,939	7,517	8,316	9,114

PRODUCT INFO

# of doors:
30" and 36" = 2 doors
60" through 78" = 4 doors
84" and 90" = 6 doors

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, WOOD DOOR

1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **LOCKS**
5. **KEYING**

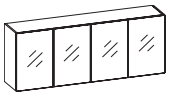
LAM CHASSIS, LAM DOOR

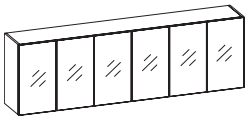
1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **LOCKS**
6. **KEYING**

WALL MOUNT CABINETS

w/ Hinged Glass Doors | 2H







D	W	H	model number + type	veneer 1	veneer 2	veneer 3
16 1/4	30	27 1/2	**GS2WMC2H30-** ⌊__⌋	4,831	5,345	5,857
16 1/4	36	27 1/2	**GS2WMC2H36-** ⌊__⌋	5,277	5,839	6,398
16 1/4	60	27 1/2	**GS2WMC2H60-** ⌊__⌋	7,101	7,856	8,609
16 1/4	72	27 1/2	**GS2WMC2H72-** ⌊__⌋	8,026	8,879	9,731
16 1/4	90	27 1/2	**GS2WMC2H90-** ⌊__⌋	9,277	10,262	11,247

PRODUCT INFO

# of doors:
30" and 36" = 2 doors
60" and 72" = 4 doors
90" = 6 doors

Glass doors do not lock.

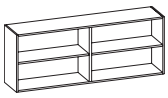
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR

1. **MODEL NUMBER + WG**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **GLASS**

WALL MOUNT CABINETS

No Doors | 2H



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
16 1/4	30	27 1/2	**GS2WMC2H30-** ⌊⌋	2,561	3,493	3,865	4,236
16 1/4	36	27 1/2	**GS2WMC2H36-** ⌊⌋	2,797	3,814	4,221	4,626
16 1/4	42	27 1/2	**GS2WMC2H42-** ⌊⌋	2,884	3,934	4,354	4,771
16 1/4	48	27 1/2	**GS2WMC2H48-** ⌊⌋	3,102	4,230	4,681	5,130
16 1/4	54	27 1/2	**GS2WMC2H54-** ⌊⌋	3,318	4,527	5,010	5,490
16 1/4	60	27 1/2	**GS2WMC2H60-** ⌊⌋	3,694	5,036	5,572	6,107
16 1/4	66	27 1/2	**GS2WMC2H66-** ⌊⌋	3,955	5,392	5,966	6,538
16 1/4	72	27 1/2	**GS2WMC2H72-** ⌊⌋	4,494	5,691	6,297	6,901
16 1/4	78	27 1/2	**GS2WMC2H78-** ⌊⌋	4,586	5,806	6,424	7,040
16 1/4	84	27 1/2	**GS2WMC2H84-** ⌊⌋	4,798	6,076	6,723	7,368
16 1/4	90	27 1/2	**GS2WMC2H90-** ⌊⌋	5,049	6,392	7,072	7,750

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

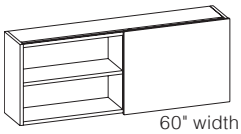
1. **MODEL NUMBER + WN**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

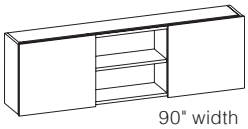
1. **MODEL NUMBER + LN**
2. **FSC**
3. **CHASSIS LAM**

WALL MOUNT CABINETS

w/ Sliding Doors | 2H



60" width



90" width

D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
16 1/4	60	27 1/2	**GS2WMC2H60-** ⌊__⌋	4,346	5,925	6,556	7,184
16 1/4	66	27 1/2	**GS2WMC2H66-** ⌊__⌋	4,818	6,312	6,984	7,654
16 1/4	72	27 1/2	**GS2WMC2H72-** ⌊__⌋	5,290	6,696	7,408	8,119
16 1/4	78	27 1/2	**GS2WMC2H78-** ⌊__⌋	5,677	7,036	7,784	8,530
16 1/4	84	27 1/2	**GS2WMC2H84-** ⌊__⌋	5,966	7,376	8,161	8,943
16 1/4	90	27 1/2	**GS2WMC2H90-** ⌊__⌋	6,114	7,741	8,564	9,385

PRODUCT INFO

# of doors:
60" - 78" = 1 door
84" - 90" = 2 doors

Doors do not lock.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, WOOD DOOR

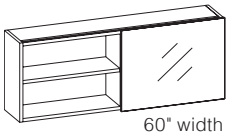
1. **MODEL NUMBER + WSW**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS, LAM DOOR

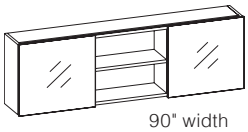
1. **MODEL NUMBER + LSL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**

WALL MOUNT CABINETS

w/ Sliding Glass Doors | 2H



60" width



90" width

D	W	H	model number + type	veneer 1	veneer 2	veneer 3
16 1/4	60	27 1/2	**GS2WMC2H60-** ⌊⌋	7,455	8,248	9,040
16 1/4	72	27 1/2	**GS2WMC2H72-** ⌊⌋	7,724	8,545	9,365
16 1/4	90	27 1/2	**GS2WMC2H90-** ⌊⌋	9,568	10,584	11,600

PRODUCT INFO

# of doors:
60" and 72" = 1 door
90" = 2 doors

Glass doors do not lock.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR

1. **MODEL NUMBER + WSG**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **GLASS**

WALL MOUNT WALL OVERHEAD

Shelf Track Bottom | 1H



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
3/4	30	14 1/8	**GS2WMW1H30-** ⌊⌋	843	1,070	1,186	1,299
3/4	36	14 1/8	**GS2WMW1H36-** ⌊⌋	914	1,156	1,281	1,404
3/4	42	14 1/8	**GS2WMW1H42-** ⌊⌋	985	1,250	1,384	1,517
3/4	48	14 1/8	**GS2WMW1H48-** ⌊⌋	1,086	1,376	1,524	1,669
3/4	54	14 1/8	**GS2WMW1H54-** ⌊⌋	1,187	1,502	1,663	1,822
3/4	60	14 1/8	**GS2WMW1H60-** ⌊⌋	1,324	1,675	1,854	2,032
3/4	66	14 1/8	**GS2WMW1H66-** ⌊⌋	1,413	1,789	1,981	2,171
3/4	72	14 1/8	**GS2WMW1H72-** ⌊⌋	1,493	1,890	2,092	2,292
3/4	78	14 1/8	**GS2WMW1H78-** ⌊⌋	1,576	1,991	2,204	2,415
3/4	84	14 1/8	**GS2WMW1H84-** ⌊⌋	1,653	2,093	2,318	2,539
3/4	90	14 1/8	**GS2WMW1H90-** ⌊⌋	1,852	2,342	2,593	2,841
3/4	96	14 1/8	**GS2WMW1H96-** ⌊⌋	1,916	2,425	2,685	2,943
3/4	102	14 1/8	**GS2WMW1H102-** ⌊⌋	1,983	2,510	2,778	3,044
3/4	108	14 1/8	**GS2WMW1H108-** ⌊⌋	2,053	2,598	2,876	3,151

PRODUCT INFO

Shelving can be mounted to bottom aluminum track.

Shelving ordered separately.

Veneer panels are vertical grain unless specified with horizontal stratawood grain option.

Laminate panels are always horizontal grain.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **EXTRUSION COLOR**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **EXTRUSION COLOR**

WALL MOUNT WALL OVERHEAD

Shelf Track Bottom and Center | 2H



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
3/4	30	27 1/2	**GS2WMW2H30-** ⌊⌋	1,003	1,269	1,405	1,540
3/4	36	27 1/2	**GS2WMW2H36-** ⌊⌋	1,083	1,369	1,516	1,661
3/4	42	27 1/2	**GS2WMW2H42-** ⌊⌋	1,159	1,469	1,627	1,783
3/4	48	27 1/2	**GS2WMW2H48-** ⌊⌋	1,296	1,640	1,816	1,991
3/4	54	27 1/2	**GS2WMW2H54-** ⌊⌋	1,430	1,812	2,007	2,199
3/4	60	27 1/2	**GS2WMW2H60-** ⌊⌋	1,566	1,982	2,194	2,404
3/4	66	27 1/2	**GS2WMW2H66-** ⌊⌋	1,677	2,121	2,348	2,573
3/4	72	27 1/2	**GS2WMW2H72-** ⌊⌋	1,768	2,238	2,477	2,714
3/4	78	27 1/2	**GS2WMW2H78-** ⌊⌋	1,861	2,358	2,610	2,860
3/4	84	27 1/2	**GS2WMW2H84-** ⌊⌋	1,956	2,475	2,739	3,002
3/4	90	27 1/2	**GS2WMW2H90-** ⌊⌋	2,193	2,774	3,071	3,366

PRODUCT INFO

Shelving can be mounted to bottom and center aluminum track.

Shelving ordered separately.

Veneer panels are vertical grain unless specified with horizontal stratawood grain option.

Laminate panels are always horizontal grain.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **EXTRUSION COLOR**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **EXTRUSION COLOR**

WALL MOUNT TACKBOARD IN TACKZONE

For Standard Height Credenzas



D	W	H	yards	model number	fabric grades A	B	C	COM/D
7/8	24	24 13/16	1.00	**GS2TKW24**	809	832	856	895
7/8	30	24 13/16	1.00	**GS2TKW30**	850	879	909	958
7/8	36	24 13/16	1.25	**GS2TKW36**	891	920	950	999
7/8	42	24 13/16	1.25	**GS2TKW42**	923	958	994	1,052
7/8	48	24 13/16	1.25	**GS2TKW48**	955	996	1,038	1,106
7/8	54	24 13/16	1.25	**GS2TKW54**	991	1,032	1,074	1,142
7/8	60	24 13/16	2.00	**GS2TKW60**	1,037	1,083	1,131	1,209
7/8	66	24 13/16	2.25	**GS2TKW66**	1,054	1,106	1,160	1,248
7/8	72	24 13/16	2.25	**GS2TKW72**	1,097	1,149	1,203	1,291
7/8	78	24 13/16	2.50	**GS2TKW78**	1,126	1,184	1,244	1,341
7/8	84	24 13/16	2.75	**GS2TKW84**	1,158	1,222	1,288	1,395
7/8	90	24 13/16	2.75	**GS2TKW90**	1,211	1,275	1,341	1,448
7/8	96	24 13/16	3.00	**GS2TKW96**	1,261	1,330	1,402	1,519
7/8	102	24 13/16	3.25	**GS2TKW102**	1,739	1,820	1,904	2,040
7/8	108	24 13/16	3.50	**GS2TKW108**	1,803	1,884	1,968	2,104

Product Specifications:



STANDARD

The fabric on all Gunlocke tackboards is applied in a railroad fashion.

- Tackboard widths less than or equal to 96" are one piece
- Tackboards greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount tackboards to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.



SPECIAL

Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on tackboard 48" and under in width can be applied "up the roll"
- Tackboards greater than 48" in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

102" and 108" wide tackboards are 2 piece.

See yards listed above for COM fabric requirements.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

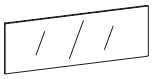
1. **MODEL NUMBER**
2. **FABRIC**
3. **FSC TACKBOARDS**

FSC Tackboard Options

FSC = FSC Required (5% COM upcharge)
NR = FSC Not Required

WALL MOUNT GLASS WHITEBOARD IN TACKZONE

For Standard Height Credenzas



D	W	H	model number	glass
7/8	24	24 13/16	**GS2TGW24-GSA**	1,615
7/8	30	24 13/16	**GS2TGW30-GSA**	1,699
7/8	36	24 13/16	**GS2TGW36-GSA**	1,932
7/8	42	24 13/16	**GS2TGW42-GSA**	2,233
7/8	48	24 13/16	**GS2TGW48-GSA**	2,532
7/8	54	24 13/16	**GS2TGW54-GSA**	2,833
7/8	60	24 13/16	**GS2TGW60-GSA**	3,166
7/8	66	24 13/16	**GS2TGW66-GSA**	3,625
7/8	72	24 13/16	**GS2TGW72-GSA**	3,862
7/8	78	24 13/16	**GS2TGW78-GSA**	4,281
7/8	84	24 13/16	**GS2TGW84-GSA**	4,864
7/8	90	24 13/16	**GS2TGW90-GSA**	5,087
7/8	96	24 13/16	**GS2TGW96-GSA**	5,332
7/8	102	24 13/16	**GS2TGW102-GSA**	5,558
7/8	108	24 13/16	**GS2TGW108-GSA**	5,794

PRODUCT INFO

96", 102" and 108" wide whiteboards are 2 piece.

Whiteboard frames match glass color.

Whiteboard is magnetic.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

GLASS

1. **MODEL NUMBER**
2. **GLASS**

LAYERS WALL MOUNT TACKBOARD IN TACKZONE

For Layers Height Credenzas



D	W	H	yards	model number	fabric grades A	B	C	COM/D
7/8	24	31 15/16	1.00	**GS2TLKW24**	848	871	895	934
7/8	30	31 15/16	1.00	**GS2TLKW30**	893	922	952	1,001
7/8	36	31 15/16	1.25	**GS2TLKW36**	934	963	993	1,042
7/8	42	31 15/16	1.25	**GS2TLKW42**	969	1,004	1,040	1,098
7/8	48	31 15/16	1.25	**GS2TLKW48**	1,002	1,043	1,085	1,153
7/8	54	31 15/16	1.25	**GS2TLKW54**	1,037	1,078	1,120	1,188
7/8	60	31 15/16	2.00	**GS2TLKW60**	1,088	1,134	1,182	1,260
7/8	66	31 15/16	2.25	**GS2TLKW66**	1,108	1,160	1,214	1,302
7/8	72	31 15/16	2.25	**GS2TLKW72**	1,152	1,204	1,258	1,346
7/8	78	31 15/16	2.50	**GS2TLKW78**	1,184	1,242	1,302	1,399
7/8	84	31 15/16	2.75	**GS2TLKW84**	1,216	1,280	1,346	1,453
7/8	90	31 15/16	2.75	**GS2TLKW90**	1,271	1,335	1,401	1,508
7/8	96	31 15/16	3.00	**GS2TLKW96**	1,322	1,391	1,463	1,580
7/8	102	31 15/16	3.25	**GS2TLKW102**	1,826	1,907	1,991	2,127
7/8	108	31 15/16	3.50	**GS2TLKW108**	1,893	1,974	2,058	2,194

Product Specifications:



STANDARD

The fabric on all Gunlocke tackboards is applied in a railroad fashion.

- Tackboard widths less than or equal to 96” are one piece
- Tackboards greater than 96” are two piece and the fabric is pattern matched
- When ordering individual wall mount tackboards to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.



SPECIAL

Fabric applied “up the roll” is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on tackboard 48” and under in width can be applied “up the roll”
- Tackboards greater than 48” in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

102" and 108" wide tackboards are 2 piece.

See yards listed above for COM fabric requirements.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

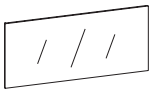
1. **MODEL NUMBER**
2. **FABRIC**
3. **FSC TACKBOARDS**

FSC Tackboard Options

FSC = FSC Required (5% COM upcharge)
NR = FSC Not Required

LAYERS WALL MOUNT GLASS WHITEBOARD IN TACKZONE

For Layers Height Credenzas



D	W	H	model number	glass
7/8	24	31 15/16	**GS2TLGW24-GSA**	1,695
7/8	30	31 15/16	**GS2TLGW30-GSA**	1,783
7/8	36	31 15/16	**GS2TLGW36-GSA**	2,030
7/8	42	31 15/16	**GS2TLGW42-GSA**	2,355
7/8	48	31 15/16	**GS2TLGW48-GSA**	2,680
7/8	54	31 15/16	**GS2TLGW54-GSA**	3,006
7/8	60	31 15/16	**GS2TLGW60-GSA**	3,326
7/8	66	31 15/16	**GS2TLGW66-GSA**	3,807
7/8	72	31 15/16	**GS2TLGW72-GSA**	4,054
7/8	78	31 15/16	**GS2TLGW78-GSA**	4,494
7/8	84	31 15/16	**GS2TLGW84-GSA**	5,105
7/8	90	31 15/16	**GS2TLGW90-GSA**	5,342
7/8	96	31 15/16	**GS2TLGW96-GSA**	5,600
7/8	102	31 15/16	**GS2TLGW102-GSA**	5,838
7/8	108	31 15/16	**GS2TLGW108-GSA**	6,087

PRODUCT INFO

96", 102" and 108" wide whiteboards are 2 piece.

Whiteboard frames match glass color.

Whiteboard is magnetic.

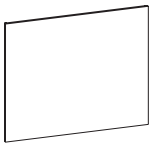
TO ORDER PLEASE SPECIFY THE FOLLOWING:

GLASS

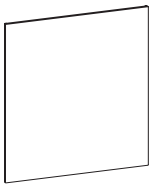
1. **MODEL NUMBER**
2. **GLASS**

TACKBOARD TO TOP OF OVERHEAD

1H and 2H | for Standard Height Credenzas



D	W	H	yards	model number	fabric grades A	B	C	COM/D
7/8	24	39 1/16	1.25	**GS2TKW1H24**	1,014	1,037	1,061	1,100
7/8	30	39 1/16	1.25	**GS2TKW1H30**	1,066	1,095	1,125	1,174
7/8	36	39 1/16	1.25	**GS2TKW1H36**	1,086	1,115	1,145	1,194
7/8	42	39 1/16	1.50	**GS2TKW1H42**	1,128	1,163	1,199	1,257
7/8	48	39 1/16	1.50	**GS2TKW1H48**	1,163	1,204	1,246	1,314



D	W	H	yards	model number	fabric grades A	B	C	COM/D
7/8	24	52 7/16	1.75	**GS2TKW2H24**	1,032	1,055	1,079	1,118
7/8	30	52 7/16	1.75	**GS2TKW2H30**	1,086	1,115	1,145	1,194
7/8	36	52 7/16	1.75	**GS2TKW2H36**	1,128	1,157	1,187	1,236
7/8	42	52 7/16	1.75	**GS2TKW2H42**	1,163	1,198	1,234	1,292
7/8	48	52 7/16	1.75	**GS2TKW2H48**	1,192	1,233	1,275	1,343



Product Specifications:

STANDARD

The fabric on all Gunlocke tackboards is applied in a railroad fashion.

- Tackboard widths less than or equal to 96" are one piece
- Tackboards greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount tackboards to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.



SPECIAL

Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on tackboard 48" and under in width can be applied "up the roll"
- Tackboards greater than 48" in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

See yards listed above for COM fabric requirements.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

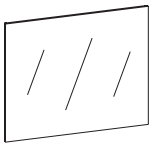
LIST

1. **MODEL NUMBER**
2. **FABRIC**
3. **FSC TACKBOARDS**

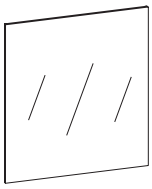
FSC Tackboard Options
FSC = FSC Required (5% COM upcharge)
NR = FSC Not Required

GLASS WHITEBOARD TO TOP OF OVERHEAD

1H and 2H | for Standard Height Credenzas



D	W	H	model number	glass
7/8	24	39 1/16	**GS2TGW1H24-GSA**	3,009
7/8	30	39 1/16	**GS2TGW1H30-GSA**	3,166
7/8	36	39 1/16	**GS2TGW1H36-GSA**	3,625
7/8	42	39 1/16	**GS2TGW1H42-GSA**	3,862
7/8	48	39 1/16	**GS2TGW1H48-GSA**	4,281



7/8	24	52 7/16	**GS2TGW2H24-GSA**	3,444
7/8	30	52 7/16	**GS2TGW2H30-GSA**	3,625
7/8	36	52 7/16	**GS2TGW2H36-GSA**	3,862
7/8	42	52 7/16	**GS2TGW2H42-GSA**	4,281
7/8	48	52 7/16	**GS2TGW2H48-GSA**	4,864

PRODUCT INFO

Whiteboard frames match glass color.

Whiteboard is magnetic.

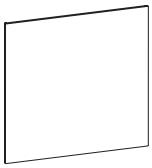
TO ORDER PLEASE SPECIFY THE FOLLOWING:

GLASS

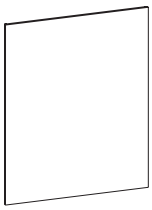
1. **MODEL NUMBER**
2. **GLASS**

LAYERS TACKBOARD TO TOP OF OVERHEAD

1H and 2H | for Layers Height Credenzas



D	W	H	yards	model number	fabric grades A	B	C	COM/D
7/8	24	46 3/16	1.50	**GS2TLKW1H24**	1,032	1,055	1,079	1,118
7/8	30	46 3/16	1.50	**GS2TLKW1H30**	1,086	1,115	1,145	1,194
7/8	36	46 3/16	1.50	**GS2TLKW1H36**	1,128	1,157	1,187	1,236
7/8	42	46 3/16	1.50	**GS2TLKW1H42**	1,163	1,198	1,234	1,292
7/8	48	46 3/16	1.50	**GS2TLKW1H48**	1,192	1,233	1,275	1,343



D	W	H	yards	model number	fabric grades A	B	C	COM/D
7/8	24	59 9/16	2.00	**GS2TLKW2H24**	1,073	1,096	1,120	1,159
7/8	30	59 9/16	2.00	**GS2TLKW2H30**	1,128	1,157	1,187	1,236
7/8	36	59 9/16	2.00	**GS2TLKW2H36**	1,163	1,192	1,222	1,271
7/8	42	59 9/16	2.00	**GS2TLKW2H42**	1,192	1,227	1,263	1,321
7/8	48	59 9/16	2.00	**GS2TLKW2H48**	1,245	1,286	1,328	1,396



Product Specifications:

STANDARD

The fabric on all Gunlocke tackboards is applied in a railroad fashion.

- Tackboard widths less than or equal to 96" are one piece
- Tackboards greater than 96" are two piece and the fabric is pattern matched
- When ordering individual wall mount tackboards to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.



SPECIAL

Fabric applied "up the roll" is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on tackboard 48" and under in width can be applied "up the roll"
- Tackboards greater than 48" in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

See yards listed above for COM fabric requirements.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

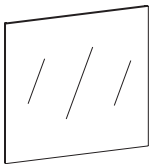
LIST

1. **MODEL NUMBER**
2. **FABRIC**
3. **FSC TACKBOARDS**

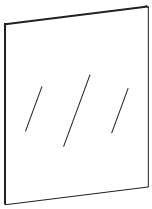
FSC Tackboard Options
FSC = FSC Required (5% COM upcharge)
NR = FSC Not Required

LAYERS GLASS WHITEBOARD TO TOP OF OVERHEAD

1H and 2H | for Layers Height Credenzas



D	W	H	model number	glass
7/8	24	46 3/16	**GS2TLGW1H24-GSA**	3,161
7/8	30	46 3/16	**GS2TLGW1H30-GSA**	3,326
7/8	36	46 3/16	**GS2TLGW1H36-GSA**	3,807
7/8	42	46 3/16	**GS2TLGW1H42-GSA**	4,054
7/8	48	46 3/16	**GS2TLGW1H48-GSA**	4,494



D	W	H	model number	glass
7/8	24	59 9/16	**GS2TLGW2H24-GSA**	3,618
7/8	30	59 9/16	**GS2TLGW2H30-GSA**	3,807
7/8	36	59 9/16	**GS2TLGW2H36-GSA**	4,054
7/8	42	59 9/16	**GS2TLGW2H42-GSA**	4,494
7/8	48	59 9/16	**GS2TLGW2H48-GSA**	5,105

PRODUCT INFO

Whiteboard frames match glass color.

Whiteboard is magnetic.

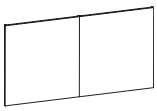
TO ORDER PLEASE SPECIFY THE FOLLOWING:

GLASS

1. **MODEL NUMBER**
2. **GLASS**

TACKBOARDS FOR MOUNTING 1H OVERHEADS AT 6H HEIGHT

For Standard Height Credenzas



D	W	H	yards	model number	fabric grades A	B	C	COM/D
7/8	24	38 1/4	1.00	**GS2TTKW24**	1,012	1,035	1,059	1,098
7/8	30	38 1/4	1.00	**GS2TTKW30**	1,064	1,093	1,123	1,172
7/8	36	38 1/4	1.25	**GS2TTKW36**	1,113	1,142	1,172	1,221
7/8	42	38 1/4	1.50	**GS2TTKW42**	1,155	1,190	1,226	1,284
7/8	48	38 1/4	1.50	**GS2TTKW48**	1,193	1,234	1,276	1,344
7/8	54	38 1/4	2.00	**GS2TTKW54**	1,485	1,531	1,579	1,657
7/8	60	38 1/4	2.00	**GS2TTKW60**	1,556	1,608	1,662	1,750
7/8	66	38 1/4	2.25	**GS2TTKW66**	1,581	1,639	1,699	1,796
7/8	72	38 1/4	2.50	**GS2TTKW72**	1,645	1,703	1,763	1,860
7/8	78	38 1/4	2.50	**GS2TTKW78**	1,689	1,753	1,819	1,926
7/8	84	38 1/4	2.75	**GS2TTKW84**	1,739	1,808	1,880	1,997
7/8	90	38 1/4	3.00	**GS2TTKW90**	1,816	1,885	1,957	2,074
7/8	96	38 1/4	3.00	**GS2TTKW96**	1,891	1,966	2,044	2,171
7/8	102	38 1/4	3.50	**GS2TTKW102**	2,609	2,690	2,774	2,910
7/8	108	38 1/4	3.50	**GS2TTKW108**	2,706	2,793	2,883	3,029

- Can be used in height adjustable applications with overheads to create clearance for desk and monitors. Monitor height should be verified.



Product Specifications:

STANDARD

The fabric on all Gunlocke tackboards is applied in a railroad fashion.

- Tackboard widths less than or equal to 96” are one piece
- Tackboards greater than 96” are two piece and the fabric is pattern matched
- When ordering individual wall mount tackboards to be placed side by side, the fabric pattern will be random matched. If a fabric pattern match is required, contact Gunlocke Bid/Quote for a special quote.



SPECIAL

Fabric applied “up the roll” is a special application. Please see guidelines below and contact Gunlocke Bid/Quote for a special quote.

- Fabrics used on tackboard 48” and under in width can be applied “up the roll”
- Tackboards greater than 48” in width can only be applied railroaded, due to fabric height limitations

PRODUCT INFO

54"–96" wide tackboards are 2 piece.

102"–108" wide tackboards are 3 piece.

See yards listed above for COM fabric requirements.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

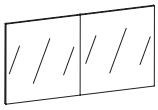
LIST

1. **MODEL NUMBER**
2. **FABRIC**
3. **FSC TACKBOARDS**

FSC Tackboard Options
FSC = FSC Required (5% COM upcharge)
NR = FSC Not Required

GLASS WHITEBOARDS FOR MOUNTING 1H OVERHEADS AT 6H HEIGHT

For Standard Height Credenzas



D	W	H	model number	glass
7/8	24	38 1/4	**GS2TTGW24-GSA**	2,851
7/8	30	38 1/4	**GS2TTGW30-GSA**	3,166
7/8	36	38 1/4	**GS2TTGW36-GSA**	3,625
7/8	42	38 1/4	**GS2TTGW42-GSA**	3,862
7/8	48	38 1/4	**GS2TTGW48-GSA**	4,281
7/8	54	38 1/4	**GS2TTGW54-GSA**	4,925
7/8	60	38 1/4	**GS2TTGW60-GSA**	5,703
7/8	66	38 1/4	**GS2TTGW66-GSA**	6,113
7/8	72	38 1/4	**GS2TTGW72-GSA**	6,524
7/8	78	38 1/4	**GS2TTGW78-GSA**	6,739
7/8	84	38 1/4	**GS2TTGW84-GSA**	6,952
7/8	90	38 1/4	**GS2TTGW90-GSA**	7,329
7/8	96	38 1/4	**GS2TTGW96-GSA**	7,707
7/8	102	38 1/4	**GS2TTGW102-GSA**	9,376
7/8	108	38 1/4	**GS2TTGW108-GSA**	9,787

- Can be used in height adjustable applications with overheads to create clearance for desk and monitors. Monitor height should be verified.

PRODUCT INFO

54"–96" wide whiteboards are 2 piece.

102"–108" wide whiteboards are 3 piece.

Whiteboard frames match glass color.

Whiteboard is magnetic.

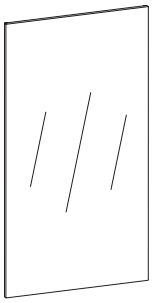
TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **GLASS**

GLASS WHITEBOARD FROM FLOOR

To Top of 4H, 5H and 6H



D	W	H	model number	glass
7/8	36	68 1/8	**GS2WGW5H36**	4,054
7/8	36	81 1/2	**GS2WGW6H36**	5,105

PRODUCT INFO

Whiteboard frames match glass color.

Whiteboard is magnetic.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

GLASS

1. **MODEL NUMBER**
2. **GLASS**

WALL MOUNT WALL IN TACKZONE

w/ Center Track | 1H | for Standard Height Credenzas



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
3/4	30	24 13/16	**GS2TWD30-X** ⌊⌋	899	1,136	1,259	1,380
3/4	36	24 13/16	**GS2TWD36-X** ⌊⌋	965	1,222	1,353	1,483
3/4	42	24 13/16	**GS2TWD42-X** ⌊⌋	1,076	1,358	1,504	1,647
3/4	48	24 13/16	**GS2TWD48-X** ⌊⌋	1,187	1,492	1,652	1,810
3/4	54	24 13/16	**GS2TWD54-X** ⌊⌋	1,294	1,625	1,800	1,972
3/4	60	24 13/16	**GS2TWD60-X** ⌊⌋	1,402	1,772	1,963	2,151
3/4	66	24 13/16	**GS2TWD66-X** ⌊⌋	1,498	1,896	2,099	2,300
3/4	72	24 13/16	**GS2TWD72-X** ⌊⌋	1,585	2,004	2,218	2,431
3/4	78	24 13/16	**GS2TWD78-X** ⌊⌋	1,669	2,113	2,340	2,564
3/4	84	24 13/16	**GS2TWD84-X** ⌊⌋	1,752	2,218	2,455	2,690
3/4	90	24 13/16	**GS2TWD90-X** ⌊⌋	1,962	2,481	2,746	3,009
3/4	96	24 13/16	**GS2TWD96-X** ⌊⌋	2,031	2,569	2,843	3,115
3/4	102	24 13/16	**GS2TWD102-X** ⌊⌋	2,105	2,661	2,945	3,228
3/4	108	24 13/16	**GS2TWD108-X** ⌊⌋	2,173	2,750	3,043	3,335

PRODUCT INFO

Shelving can be mounted to center aluminum track.

Shelving ordered separately.

Veneer panels are vertical grain unless specified with horizontal stratawood grain option.

Laminate panels are always horizontal grain.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **EXTRUSION COLOR**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **EXTRUSION COLOR**

MAGNETIC WALL MOUNT WALL IN TACKZONE

w/ Steel Backer | 1H | for Standard Height Credenzas



D	W	H	model number + type	veneer 1	veneer 2	veneer 3
3/4	24	24 13/16	**GS2TWD24-** ⌊⌋	1,526	1,690	1,852
3/4	30	24 13/16	**GS2TWD30-** ⌊⌋	1,564	1,732	1,898
3/4	36	24 13/16	**GS2TWD36-** ⌊⌋	1,657	1,835	2,011
3/4	42	24 13/16	**GS2TWD42-** ⌊⌋	1,805	1,999	2,190
3/4	48	24 13/16	**GS2TWD48-** ⌊⌋	1,953	2,162	2,370
3/4	54	24 13/16	**GS2TWD54-** ⌊⌋	2,097	2,322	2,545
3/4	60	24 13/16	**GS2TWD60-** ⌊⌋	2,244	2,483	2,721
3/4	66	24 13/16	**GS2TWD66-** ⌊⌋	2,375	2,629	2,880
3/4	72	24 13/16	**GS2TWD72-** ⌊⌋	2,578	2,854	3,126
3/4	78	24 13/16	**GS2TWD78-** ⌊⌋	2,661	2,945	3,228
3/4	84	24 13/16	**GS2TWD84-** ⌊⌋	2,804	3,104	3,402
3/4	90	24 13/16	**GS2TWD90-** ⌊⌋	3,175	3,514	3,851
3/4	96	24 13/16	**GS2TWD96-** ⌊⌋	3,267	3,616	3,962
3/4	102	24 13/16	**GS2TWD102-** ⌊⌋	3,365	3,724	4,080
3/4	108	24 13/16	**GS2TWD108-** ⌊⌋	3,544	3,923	4,298

PRODUCT INFO

Tackzone is magnetic.

It is not recommended to stack wood units side by side due to grain variation. Contact Tailored Solutions for a matched set.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAYERS WALL MOUNT WALL IN TACKZONE

w/ Center Track | for Layers Height Credenzas



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
3/4	30	31 15/16	**GS2TLWD30-X** ⌊‾⌋	944	1,194	1,322	1,449
3/4	36	31 15/16	**GS2TLWD36-X** ⌊‾⌋	1,013	1,284	1,423	1,558
3/4	42	31 15/16	**GS2TLWD42-X** ⌊‾⌋	1,159	1,467	1,624	1,780
3/4	48	31 15/16	**GS2TLWD48-X** ⌊‾⌋	1,274	1,610	1,783	1,953
3/4	54	31 15/16	**GS2TLWD54-X** ⌊‾⌋	1,388	1,759	1,949	2,134
3/4	60	31 15/16	**GS2TLWD60-X** ⌊‾⌋	1,473	1,864	2,064	2,261
3/4	66	31 15/16	**GS2TLWD66-X** ⌊‾⌋	1,576	1,992	2,205	2,416
3/4	72	31 15/16	**GS2TLWD72-X** ⌊‾⌋	1,662	2,108	2,334	2,558
3/4	78	31 15/16	**GS2TLWD78-X** ⌊‾⌋	1,752	2,220	2,457	2,692
3/4	84	31 15/16	**GS2TLWD84-X** ⌊‾⌋	1,841	2,331	2,581	2,828
3/4	90	31 15/16	**GS2TLWD90-X** ⌊‾⌋	2,059	2,608	2,887	3,164
3/4	96	31 15/16	**GS2TLWD96-X** ⌊‾⌋	2,131	2,701	2,989	3,276
3/4	102	31 15/16	**GS2TLWD102-X** ⌊‾⌋	2,209	2,797	3,096	3,393
3/4	108	31 15/16	**GS2TLWD108-X** ⌊‾⌋	2,281	2,890	3,198	3,504

PRODUCT INFO

Shelving can be mounted to center aluminum track.

Shelving ordered separately.

Veneer panels are vertical grain unless specified with horizontal stratawood grain option.

Laminate panels are always horizontal grain.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **EXTRUSION COLOR**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **EXTRUSION COLOR**

MAGNETIC WALL MOUNT WALL IN TACKZONE

w/ Steel Backer | for Layers Height Credenzas



D	W	H	model number + type	veneer 1	veneer 2	veneer 3
3/4	24	31 15/16	**GS2TLWD24-** ⌊⌋	1,602	1,773	1,943
3/4	30	31 15/16	**GS2TLWD30-** ⌊⌋	1,643	1,819	1,994
3/4	36	31 15/16	**GS2TLWD36-** ⌊⌋	1,740	1,927	2,111
3/4	42	31 15/16	**GS2TLWD42-** ⌊⌋	1,895	2,098	2,299
3/4	48	31 15/16	**GS2TLWD48-** ⌊⌋	2,049	2,268	2,485
3/4	54	31 15/16	**GS2TLWD54-** ⌊⌋	2,202	2,437	2,671
3/4	60	31 15/16	**GS2TLWD60-** ⌊⌋	2,355	2,607	2,856
3/4	66	31 15/16	**GS2TLWD66-** ⌊⌋	2,491	2,757	3,021
3/4	72	31 15/16	**GS2TLWD72-** ⌊⌋	2,708	2,997	3,284
3/4	78	31 15/16	**GS2TLWD78-** ⌊⌋	2,795	3,094	3,391
3/4	84	31 15/16	**GS2TLWD84-** ⌊⌋	2,943	3,257	3,569
3/4	90	31 15/16	**GS2TLWD90-** ⌊⌋	3,333	3,689	4,042
3/4	96	31 15/16	**GS2TLWD96-** ⌊⌋	3,429	3,794	4,159
3/4	102	31 15/16	**GS2TLWD102-** ⌊⌋	3,534	3,911	4,286
3/4	108	31 15/16	**GS2TLWD108-** ⌊⌋	3,723	4,119	4,515

PRODUCT INFO

Tackzone is magnetic.

It is not recommended to stack wood units side by side due to grain variation. Contact Tailored Solutions for a matched set.

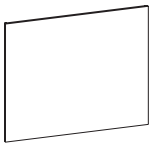
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

MAGNETIC WOOD TO TOP OF OVERHEAD

1H | for Standard Height Credenzas



D	W	H	model number + type	veneer 1	veneer 2	veneer 3
3/4	24	39 1/16	**GS2TWD1H24-** ⌊⌋	2,187	2,421	2,653
3/4	30	39 1/16	**GS2TWD1H30-** ⌊⌋	2,244	2,483	2,721
3/4	36	39 1/16	**GS2TWD1H36-** ⌊⌋	2,375	2,629	2,880
3/4	42	39 1/16	**GS2TWD1H42-** ⌊⌋	2,578	2,854	3,126
3/4	48	39 1/16	**GS2TWD1H48-** ⌊⌋	2,661	2,945	3,228
3/4	54	39 1/16	**GS2TWD1H54-** ⌊⌋	2,795	3,094	3,391
3/4	60	39 1/16	**GS2TWD1H60-** ⌊⌋	2,932	3,245	3,556
3/4	66	39 1/16	**GS2TWD1H66-** ⌊⌋	3,080	3,409	3,736
3/4	72	39 1/16	**GS2TWD1H72-** ⌊⌋	3,235	3,580	3,923
3/4	78	39 1/16	**GS2TWD1H78-** ⌊⌋	3,396	3,758	4,117
3/4	84	39 1/16	**GS2TWD1H84-** ⌊⌋	3,567	3,948	4,326
3/4	90	39 1/16	**GS2TWD1H90-** ⌊⌋	3,744	4,142	4,540
3/4	96	39 1/16	**GS2TWD1H96-** ⌊⌋	3,932	4,351	4,768
3/4	102	39 1/16	**GS2TWD1H102-** ⌊⌋	4,128	4,567	5,005
3/4	108	39 1/16	**GS2TWD1H108-** ⌊⌋	4,334	4,796	5,256

PRODUCT INFO

Tackzone is magnetic.

It is not recommended to stack wood units side by side due to grain variation. Contact Tailored Solutions for a matched set.

24" - 48" = 1 piece
54" - 102" = 2 piece
108" = 3 piece

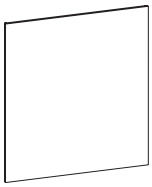
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

MAGNETIC WOOD TO TOP OF OVERHEAD

2H | for Standard Height Credenzas



D	W	H	model number + type	veneer 1	veneer 2	veneer 3
3/4	24	52 7/16	**GS2TWD2H24-** ⌊⌋	2,316	2,564	2,810
3/4	30	52 7/16	**GS2TWD2H30-** ⌊⌋	2,375	2,629	2,880
3/4	36	52 7/16	**GS2TWD2H36-** ⌊⌋	2,578	2,854	3,126
3/4	42	52 7/16	**GS2TWD2H42-** ⌊⌋	2,661	2,945	3,228
3/4	48	52 7/16	**GS2TWD2H48-** ⌊⌋	2,804	3,104	3,402
3/4	54	52 7/16	**GS2TWD2H54-** ⌊⌋	2,944	3,258	3,570
3/4	60	52 7/16	**GS2TWD2H60-** ⌊⌋	3,091	3,421	3,749
3/4	66	52 7/16	**GS2TWD2H66-** ⌊⌋	3,246	3,593	3,937
3/4	72	52 7/16	**GS2TWD2H72-** ⌊⌋	3,408	3,771	4,134
3/4	78	52 7/16	**GS2TWD2H78-** ⌊⌋	3,578	3,960	4,339
3/4	84	52 7/16	**GS2TWD2H84-** ⌊⌋	3,758	4,158	4,557
3/4	90	52 7/16	**GS2TWD2H90-** ⌊⌋	3,944	4,365	4,783
3/4	96	52 7/16	**GS2TWD2H96-** ⌊⌋	4,144	4,585	5,024
3/4	102	52 7/16	**GS2TWD2H102-** ⌊⌋	4,351	4,815	5,276
3/4	108	52 7/16	**GS2TWD2H108-** ⌊⌋	4,568	5,056	5,540

PRODUCT INFO

Tackzone is magnetic.

It is not recommended to stack wood units side by side due to grain variation. Contact Tailored Solutions for a matched set.

24" - 48" = 1 piece
54" - 102" = 2 piece
108" = 3 piece

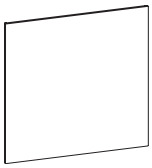
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAYERS MAGNETIC WOOD TO TOP OF OVERHEAD

1H | for Layers Height Credenzas



D	W	H	model number	veneer 1	veneer 2	veneer 3
3/4	24	46 3/16	**GS2TLWD1H24-** ⌊⌋	2,296	2,542	2,786
3/4	30	46 3/16	**GS2TLWD1H30-** ⌊⌋	2,355	2,607	2,856
3/4	36	46 3/16	**GS2TLWD1H36-** ⌊⌋	2,491	2,757	3,021
3/4	42	46 3/16	**GS2TLWD1H42-** ⌊⌋	2,708	2,997	3,284
3/4	48	46 3/16	**GS2TLWD1H48-** ⌊⌋	2,795	3,094	3,391
3/4	54	46 3/16	**GS2TLWD1H54-** ⌊⌋	2,932	3,245	3,556
3/4	60	46 3/16	**GS2TLWD1H60-** ⌊⌋	3,080	3,409	3,736
3/4	66	46 3/16	**GS2TLWD1H66-** ⌊⌋	3,235	3,580	3,923
3/4	72	46 3/16	**GS2TLWD1H72-** ⌊⌋	3,396	3,758	4,117
3/4	78	46 3/16	**GS2TLWD1H78-** ⌊⌋	3,567	3,948	4,326
3/4	84	46 3/16	**GS2TLWD1H84-** ⌊⌋	3,744	4,142	4,540
3/4	90	46 3/16	**GS2TLWD1H90-** ⌊⌋	3,932	4,351	4,768
3/4	96	46 3/16	**GS2TLWD1H96-** ⌊⌋	4,128	4,567	5,005
3/4	102	46 3/16	**GS2TLWD1H102-** ⌊⌋	4,334	4,796	5,256
3/4	108	46 3/16	**GS2TLWD1H108-** ⌊⌋	4,550	5,036	5,518

PRODUCT INFO

Tackzone is magnetic.

It is not recommended to stack wood units side by side due to grain variation. Contact Tailored Solutions for a matched set.

24" - 48" = 1 piece
54" - 102" = 2 piece
108" = 3 piece

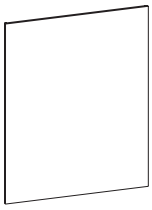
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAYERS MAGNETIC WOOD TO TOP OF OVERHEAD

2H | for Layers Height Credenzas



D	W	H	model number	veneer 1	veneer 2	veneer 3
3/4	24	59 9/16	**GS2TLWD2H24-** ⌊⌋	2,431	2,691	2,950
3/4	30	59 9/16	**GS2TLWD2H30-** ⌊⌋	2,491	2,757	3,021
3/4	36	59 9/16	**GS2TLWD2H36-** ⌊⌋	2,708	2,997	3,284
3/4	42	59 9/16	**GS2TLWD2H42-** ⌊⌋	2,795	3,094	3,391
3/4	48	59 9/16	**GS2TLWD2H48-** ⌊⌋	2,943	3,257	3,569
3/4	54	59 9/16	**GS2TLWD2H54-** ⌊⌋	3,091	3,421	3,749
3/4	60	59 9/16	**GS2TLWD2H60-** ⌊⌋	3,246	3,593	3,937
3/4	66	59 9/16	**GS2TLWD2H66-** ⌊⌋	3,408	3,771	4,134
3/4	72	59 9/16	**GS2TLWD2H72-** ⌊⌋	3,578	3,960	4,339
3/4	78	59 9/16	**GS2TLWD2H78-** ⌊⌋	3,758	4,158	4,557
3/4	84	59 9/16	**GS2TLWD2H84-** ⌊⌋	3,944	4,365	4,783
3/4	90	59 9/16	**GS2TLWD2H90-** ⌊⌋	4,144	4,585	5,024
3/4	96	59 9/16	**GS2TLWD2H96-** ⌊⌋	4,351	4,815	5,276
3/4	102	59 9/16	**GS2TLWD2H102-** ⌊⌋	4,568	5,056	5,540
3/4	108	59 9/16	**GS2TLWD2H108-** ⌊⌋	4,794	5,303	5,812

PRODUCT INFO

Tackzone is magnetic.

It is not recommended to stack wood units side by side due to grain variation. Contact Tailored Solutions for a matched set.

24" - 48" = 1 piece
54" - 102" = 2 piece
108" = 3 piece

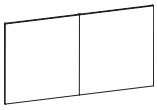
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

MAGNETIC WOOD TACKZONE FOR MOUNTING 1H OVERHEADS AT 6H HEIGHT

for Standard Height Credenzas



D	W	H	model number + type	veneer 1	veneer 2	veneer 3
7/8	24	38 1/4	**GS2TTWD24-** ⌊⌋	2,187	2,421	2,653
7/8	30	38 1/4	**GS2TTWD30-** ⌊⌋	2,244	2,483	2,721
7/8	36	38 1/4	**GS2TTWD36-** ⌊⌋	2,375	2,629	2,880
7/8	42	38 1/4	**GS2TTWD42-** ⌊⌋	2,578	2,854	3,126
7/8	48	38 1/4	**GS2TTWD48-** ⌊⌋	2,661	2,945	3,228
7/8	54	38 1/4	**GS2TTWD54-** ⌊⌋	2,795	3,094	3,391
7/8	60	38 1/4	**GS2TTWD60-** ⌊⌋	2,932	3,245	3,556
7/8	66	38 1/4	**GS2TTWD66-** ⌊⌋	3,080	3,409	3,736
7/8	72	38 1/4	**GS2TTWD72-** ⌊⌋	3,235	3,580	3,923
7/8	78	38 1/4	**GS2TTWD78-** ⌊⌋	3,396	3,758	4,117
7/8	84	38 1/4	**GS2TTWD84-** ⌊⌋	3,567	3,948	4,326
7/8	90	38 1/4	**GS2TTWD90-** ⌊⌋	3,744	4,142	4,540
7/8	96	38 1/4	**GS2TTWD96-** ⌊⌋	3,932	4,351	4,768
7/8	102	38 1/4	**GS2TTWD102-** ⌊⌋	4,128	4,567	5,005
7/8	108	38 1/4	**GS2TTWD108-** ⌊⌋	4,334	4,796	5,256

- Can be used in height adjustable applications with overheads to create clearance for desk and monitors. Monitor height should be verified.

PRODUCT INFO

Tackzone is magnetic.

It is not recommended to stack wood units side by side due to grain variation. Contact Tailored Solutions for a matched set.

54"–96" models are 2-piece.

102"–108" models are 3-piece.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

SHELVING FOR WALL MOUNT WALL

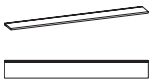
8 1/2" depth

ALUMINUM



Side view

LAM / WOOD



Side view

D	W	H	model number + type	laminate	aluminum	veneer 1	veneer 2	veneer 3
8 1/2	30	3/4	**GS2ASF830-** ⌊⌋	661	865	837	928	1,016
8 1/2	36	3/4	**GS2ASF836-** ⌊⌋	716	933	904	1,001	1,098
8 1/2	42	3/4	**GS2ASF842-** ⌊⌋	796	1,021	1,009	1,117	1,224
8 1/2	48	3/4	**GS2ASF848-** ⌊⌋	876	1,121	1,109	1,229	1,346
8 1/2	54	3/4	**GS2ASF854-** ⌊⌋	957	1,222	1,212	1,342	1,470
8 1/2	60	3/4	**GS2ASF860-** ⌊⌋	1,035	1,349	1,308	1,449	1,588
8 1/2	66	3/4	**GS2ASF866-** ⌊⌋	1,106	1,441	1,400	1,551	1,700
8 1/2	72	3/4	**GS2ASF872-** ⌊⌋	1,168	1,519	1,477	1,635	1,792
8 1/2	78	3/4	**GS2ASF878-** ⌊⌋	1,230	1,603	1,558	1,725	1,890
8 1/2	84	3/4	**GS2ASF884-** ⌊⌋	1,296	1,684	1,636	1,812	1,985
8 1/2	90	3/4	**GS2ASF890-** ⌊⌋	1,447	1,884	1,832	2,029	2,223
8 1/2	96	3/4	**GS2ASF896-** ⌊⌋	1,502	1,950	1,895	2,098	2,299
8 1/2	102	3/4	**GS2ASF8102-** ⌊⌋	1,552	2,019	1,960	2,170	2,378
8 1/2	108	3/4	**GS2ASF8108-** ⌊⌋	1,604	2,088	2,027	2,244	2,459
8 1/2	114	3/4	**GS2ASF8114-** ⌊⌋	1,915	2,327	2,425	2,685	2,943
8 1/2	120	3/4	**GS2ASF8120-** ⌊⌋	2,070	2,695	2,617	2,897	3,175
8 1/2	132	3/4	**GS2ASF8132-** ⌊⌋	2,218	N/A	2,805	3,105	3,403
8 1/2	144	3/4	**GS2ASF8144-** ⌊⌋	2,337	N/A	2,959	3,275	3,589

- Note: Weight capacity for 8 1/2" depth shelves is 1.75 lbs per linear inch of shelf width. Load should be evenly distributed.

PRODUCT INFO

Aluminum shelf is powder coated.

An aluminum rail is mounted to back of shelf.

Laminate shelves (2) piece above 96".

All aluminum shelves are (1) piece.

Wood shelves (2) piece above 120".

Light ordered separately:
30" and 36" = (1) 24" light
60" = (1) 48" light
66" through 108" = (1) 60" light
120" = (2) 48" lights

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **EXTRUSION COLOR**

ALUMINUM

1. **MODEL NUMBER + A**
2. **EXTRUSION COLOR**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **EXTRUSION COLOR**

SHELVING FOR WALL MOUNT WALL

12 1/2" depth

ALUMINUM



Side view

LAM / WOOD



Side view

D	W	H	model number + type	laminate	aluminum	veneer 1	veneer 2	veneer 3
12 1/2	30	3/4	**GS2ASF1230-** ⌊⌋	735	959	932	1,032	1,132
12 1/2	36	3/4	**GS2ASF1236-** ⌊⌋	794	1,035	1,006	1,114	1,221
12 1/2	42	3/4	**GS2ASF1242-** ⌊⌋	884	1,133	1,120	1,241	1,359
12 1/2	48	3/4	**GS2ASF1248-** ⌊⌋	975	1,244	1,233	1,365	1,496
12 1/2	54	3/4	**GS2ASF1254-** ⌊⌋	1,063	1,355	1,346	1,491	1,633
12 1/2	60	3/4	**GS2ASF1260-** ⌊⌋	1,152	1,496	1,453	1,609	1,764
12 1/2	66	3/4	**GS2ASF1266-** ⌊⌋	1,230	1,602	1,555	1,722	1,886
12 1/2	72	3/4	**GS2ASF1272-** ⌊⌋	1,298	1,728	1,640	1,816	1,991
12 1/2	78	3/4	**GS2ASF1278-** ⌊⌋	1,370	1,818	1,730	1,916	2,098
12 1/2	84	3/4	**GS2ASF1284-** ⌊⌋	1,441	1,913	1,818	2,013	2,206
12 1/2	90	3/4	**GS2ASF1290-** ⌊⌋	1,609	2,095	2,034	2,252	2,467
12 1/2	96	3/4	**GS2ASF1296-** ⌊⌋	1,663	2,168	2,106	2,332	2,555
12 1/2	102	3/4	**GS2ASF12102-** ⌊⌋	1,723	2,243	2,179	2,412	2,643
12 1/2	108	3/4	**GS2ASF12108-** ⌊⌋	1,782	2,372	2,252	2,492	2,730
12 1/2	114	3/4	**GS2ASF12114-** ⌊⌋	2,063	2,590	2,613	2,893	3,170
12 1/2	120	3/4	**GS2ASF12120-** ⌊⌋	2,301	2,997	2,909	3,220	3,529
12 1/2	132	3/4	**GS2ASF12132-** ⌊⌋	2,462	N/A	3,116	3,448	3,779
12 1/2	144	3/4	**GS2ASF12144-** ⌊⌋	2,596	N/A	3,290	3,642	3,990

- Note: Weight capacity for 12 1/2" depth shelves is 2.50 lbs per linear inch of shelf width. Load should be evenly distributed.

PRODUCT INFO

Aluminum shelf is powder coated.

An aluminum rail is mounted to back of shelf.

Laminate shelves (2) piece above 96".

All aluminum shelves are (1) piece.

Wood shelves (2) piece above 120".

Light ordered separately:
30" and 36" = (1) 24" light
60" = (1) 48" light
66" through 108" = (1) 60" light
120" = (2) 48" lights

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **EXTRUSION COLOR**

ALUMINUM

1. **MODEL NUMBER + A**
2. **EXTRUSION COLOR**

LAM

1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**
4. **EXTRUSION COLOR**



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
8	30	1 3/16	**GS2FSF830-** ⌊⌋	674	853	945	1,035
8	36	1 3/16	**GS2FSF836-** ⌊⌋	731	923	1,022	1,121
8	42	1 3/16	**GS2FSF842-** ⌊⌋	860	1,087	1,205	1,319
8	48	1 3/16	**GS2FSF848-** ⌊⌋	965	1,222	1,353	1,483
8	54	1 3/16	**GS2FSF854-** ⌊⌋	1,012	1,282	1,421	1,556
8	60	1 3/16	**GS2FSF860-** ⌊⌋	1,055	1,337	1,481	1,622
8	66	1 3/16	**GS2FSF866-** ⌊⌋	1,111	1,406	1,558	1,707
8	72	1 3/16	**GS2FSF872-** ⌊⌋	1,191	1,508	1,669	1,829

- Note: When 2 floating shelves are placed end-to-end, it is recommended to request a Special with an alignment dowell.

NOTE: For display purposes only.
5 lb. weight restriction per linear foot.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **FSC**
3. **CHASSIS WOOD FINISH**

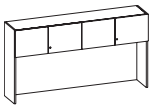
LAM

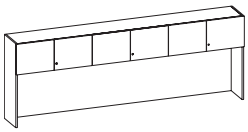
1. **MODEL NUMBER + L**
2. **FSC**
3. **CHASSIS LAM**

Surface Mount 287-300
Cabinets 288-292
Towers 293-298
Tackboard 299
External Tops 300

SURFACE MOUNT CABINETS

w/ Hinged Doors | 1H





D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15 3/4	59 7/8	39 1/16	**GS2SMC1H60-** ⌊	4,355	5,507	6,093	6,677
15 3/4	65 7/8	39 1/16	**GS2SMC1H66-** ⌊	4,516	5,710	6,317	6,923
15 3/4	71 7/8	39 1/16	**GS2SMC1H72-** ⌊	4,892	6,183	6,841	7,496
15 3/4	77 7/8	39 1/16	**GS2SMC1H78-** ⌊	4,986	6,304	6,976	7,643
15 3/4	83 7/8	39 1/16	**GS2SMC1H84-** ⌊	5,238	6,622	7,327	8,029
15 3/4	89 7/8	39 1/16	**GS2SMC1H90-** ⌊	5,519	6,975	7,717	8,458
15 3/4	95 7/8	39 1/16	**GS2SMC1H96-** ⌊	5,801	7,335	8,116	8,894
15 3/4	101 7/8	39 1/16	**GS2SMC1H102-** ⌊	N/A	8,003	8,854	9,703
15 3/4	107 7/8	39 1/16	**GS2SMC1H108-** ⌊	N/A	8,523	9,429	10,333

PRODUCT INFO

# of doors:
60" through 78" = 4 doors
84" through 108" = 6 doors

All units have a finished back.

If tasklight cord grommet is chosen (WY), a 1 1/4" hole is included in back panel.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, WOOD DOOR

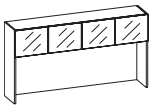
1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **TASKLIGHT CORD GROMMET**
5. **LOCKS**
6. **KEYING**

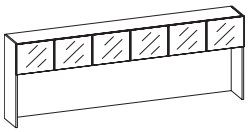
LAM CHASSIS, LAM DOOR

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **TASKLIGHT CORD GROMMET**
6. **LOCKS**
7. **KEYING**

SURFACE MOUNT CABINETS

w/ Hinged Glass Doors | 1H





D	W	H	model number + type	veneer 1	veneer 2	veneer 3
15 3/4	59 7/8	39 1/16	**GS2SMC1H60-** ⌊⌋	6,728	7,443	8,157
15 3/4	71 7/8	39 1/16	**GS2SMC1H72-** ⌊⌋	7,558	8,361	9,163
15 3/4	89 7/8	39 1/16	**GS2SMC1H90-** ⌊⌋	8,527	9,433	10,338
15 3/4	107 7/8	39 1/16	**GS2SMC1H108-** ⌊⌋	10,416	11,524	12,628

PRODUCT INFO

# of doors:
60" and 72" = 4 doors
90" and 108" = 6 doors

All units have a finished back.

Glass doors do not lock.

Door frames match glass color.

If tasklight cord grommet is chosen (WY), a 1 1/4" hole is included in back panel.

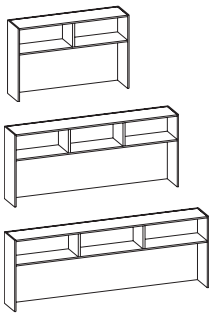
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR

1. **MODEL NUMBER + WG**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **GLASS**
5. **TASKLIGHT CORD GROMMET**

SURFACE MOUNT CABINETS

No Doors | 1H



D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
14 7/8	59 7/8	39 1/16	**GS2SMC1H60-** ⌊⌋	3,703	4,687	5,186	5,685
14 7/8	65 7/8	39 1/16	**GS2SMC1H66-** ⌊⌋	3,840	4,860	5,379	5,894
14 7/8	71 7/8	39 1/16	**GS2SMC1H72-** ⌊⌋	4,156	5,263	5,823	6,381
14 7/8	77 7/8	39 1/16	**GS2SMC1H78-** ⌊⌋	4,238	5,369	5,941	6,510
14 7/8	83 7/8	39 1/16	**GS2SMC1H84-** ⌊⌋	4,451	5,636	6,236	6,833
14 7/8	89 7/8	39 1/16	**GS2SMC1H90-** ⌊⌋	4,690	5,936	6,568	7,198
14 7/8	95 7/8	39 1/16	**GS2SMC1H96-** ⌊⌋	4,931	6,244	6,909	7,571
14 7/8	101 7/8	39 1/16	**GS2SMC1H102-** ⌊⌋	N/A	6,811	7,535	8,258
14 7/8	107 7/8	39 1/16	**GS2SMC1H108-** ⌊⌋	N/A	7,254	8,025	8,794

PRODUCT INFO

# of doors:
60" through 78" = 4 doors
84" and 90" = 6 doors

All units have a finished back.

If tasklight cord grommet is chosen (WY), a 1 1/4" hole is included in back panel.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

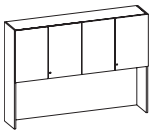
1. **MODEL NUMBER + WN**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **TASKLIGHT CORD GROMMET**

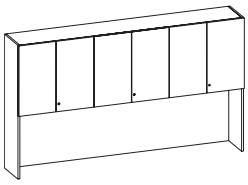
LAM CHASSIS

1. **MODEL NUMBER + LN**
2. **FSC**
3. **CHASSIS LAM**
4. **TASKLIGHT CORD GROMMET**

SURFACE MOUNT CABINETS

w/ Hinged Doors | 2H





D	W	H	model number + type	veneer 1	veneer 2	veneer 3
15 3/4	59 7/8	52 7/16	**GS2SMC2H60-** ⌊⌋	6,675	7,385	8,093
15 3/4	65 7/8	52 7/16	**GS2SMC2H66-** ⌊⌋	6,848	7,577	8,303
15 3/4	71 7/8	52 7/16	**GS2SMC2H72-** ⌊⌋	7,127	7,886	8,642
15 3/4	77 7/8	52 7/16	**GS2SMC2H78-** ⌊⌋	7,537	8,338	9,138
15 3/4	83 7/8	52 7/16	**GS2SMC2H84-** ⌊⌋	7,916	8,758	9,597
15 3/4	89 7/8	52 7/16	**GS2SMC2H90-** ⌊⌋	8,293	9,174	10,054

PRODUCT INFO

# of doors:
60" through 78" = 4 doors
84" and 90" = 6 doors

All units have a finished back.

If tasklight cord grommet is chosen (WY), a 1 1/4" hole is included in back panel.

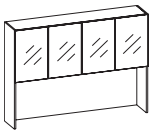
TO ORDER PLEASE SPECIFY THE FOLLOWING:

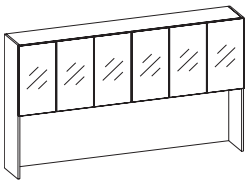
WOOD CHASSIS, WOOD DOOR

1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **TASKLIGHT CORD GROMMET**
5. **LOCKS**
6. **KEYING**

SURFACE MOUNT CABINETS

w/ Hinged Glass Doors | 2H





D	W	H	model number + type	veneer 1	veneer 2	veneer 3
15 3/4	59 7/8	52 7/16	**GS2SMC2H60-** ⌊⌋	8,161	9,029	9,895
15 3/4	71 7/8	52 7/16	**GS2SMC2H72-** ⌊⌋	8,710	9,636	10,560
15 3/4	89 7/8	52 7/16	**GS2SMC2H90-** ⌊⌋	10,137	11,215	12,290

PRODUCT INFO

# of doors:
60" and 72" = 4 doors
90" = 6 doors

Glass doors do not lock.

All units have a finished back.

Door frames match glass color.

If tasklight cord grommet is chosen (WY), a 1 1/4" hole is included in back panel.

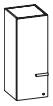
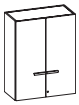
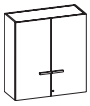
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR

1. **MODEL NUMBER + WG**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **GLASS**
5. **TASKLIGHT CORD GROMMET**

SURFACE MOUNT TOWERS

w/ Hinged Doors | 1H

		D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15" WIDTH									
 1 door Door hinged left	LEFT	15 3/4	15	39 1/16	**GS2STF1H15L-** ⌊___⌋	1,288	1,425	1,578	1,729
	RIGHT	15 3/4	15	39 1/16	**GS2STF1H15R-** ⌊___⌋	1,288	1,425	1,578	1,729
18" WIDTH									
 1 door Door hinged left	LEFT	15 3/4	18	39 1/16	**GS2STF1H18L-** ⌊___⌋	1,609	1,780	1,972	2,161
	RIGHT	15 3/4	18	39 1/16	**GS2STF1H18R-** ⌊___⌋	1,609	1,780	1,972	2,161
30" WIDTH  2 doors		15 3/4	30	39 1/16	**GS2STF1H30-** ⌊___⌋	2,605	2,880	3,187	3,492
36" WIDTH  2 doors		15 3/4	36	39 1/16	**GS2STF1H36-** ⌊___⌋	2,931	3,244	3,590	3,934

PRODUCT INFO

All units have a finished back.

If integral pull is chosen for wood, doors will be touch latch.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, WOOD DOOR

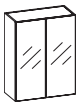
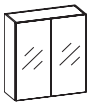
1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULLS**
5. **LOCKS**
6. **KEYING**

LAM CHASSIS, LAM DOOR

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULLS**
6. **LOCKS**
7. **KEYING**

SURFACE MOUNT TOWERS

w/ Hinged Glass Doors | 1H

		D	W	H	model number + type	veneer 1	veneer 2	veneer 3
15" WIDTH								
 1 door	LEFT	15 3/4	15	39 1/16	**GS2STF1H15L-** ⌊⌋	1,740	1,927	2,111
	RIGHT	15 3/4	15	39 1/16	**GS2STF1H15R-** ⌊⌋	1,740	1,927	2,111
18" WIDTH								
 1 door	LEFT	15 3/4	18	39 1/16	**GS2STF1H18L-** ⌊⌋	2,176	2,409	2,640
	RIGHT	15 3/4	18	39 1/16	**GS2STF1H18R-** ⌊⌋	2,176	2,409	2,640
30" WIDTH		15 3/4	30	39 1/16	**GS2STF1H30-** ⌊⌋	3,522	3,897	4,271
 2 doors								
36" WIDTH		15 3/4	36	39 1/16	**GS2STF1H36-** ⌊⌋	3,964	4,387	4,807
 2 doors								

PRODUCT INFO

All units have a finished back.

Door frames match glass color.

Glass doors do not lock and are touch latch.

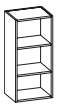
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR

1. **MODEL NUMBER + WG**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **GLASS**

SURFACE MOUNT TOWERS

w/ No Doors | 1H

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15" WIDTH 	14 7/8	15	39 1/16	**GS2STN1H15-** ⌊⌋	1,147	1,269	1,405	1,540
18" WIDTH 	14 7/8	18	39 1/16	**GS2STN1H18-** ⌊⌋	1,432	1,583	1,753	1,921
30" WIDTH 	14 7/8	30	39 1/16	**GS2STN1H30-** ⌊⌋	2,338	2,586	2,863	3,137
36" WIDTH 	14 7/8	36	39 1/16	**GS2STN1H36-** ⌊⌋	2,630	2,911	3,222	3,531

PRODUCT INFO

All units have a finished back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

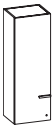
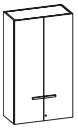
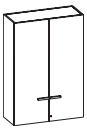
1. **MODEL NUMBER + WN**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

1. **MODEL NUMBER + LN**
2. **FSC**
3. **CHASSIS LAM**

SURFACE MOUNT TOWERS

w/ Hinged Doors | 2H

		D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15" WIDTH									
 1 door	LEFT	15 3/4	15	52 7/16	**GS2STF2H15L-** ⌊⌋	2,178	2,412	2,669	2,925
	RIGHT	15 3/4	15	52 7/16	**GS2STF2H15R-** ⌊⌋	2,178	2,412	2,669	2,925
18" WIDTH									
 1 door	LEFT	15 3/4	18	52 7/16	**GS2STF2H18L-** ⌊⌋	2,723	3,014	3,335	3,655
	RIGHT	15 3/4	18	52 7/16	**GS2STF2H18R-** ⌊⌋	2,723	3,014	3,335	3,655
30" WIDTH		15 3/4	30	52 7/16	**GS2STF2H30-** ⌊⌋	2,997	3,318	3,672	4,024
 2 doors									
36" WIDTH		15 3/4	36	52 7/16	**GS2STF2H36-** ⌊⌋	3,351	3,711	4,106	4,500
 2 doors									

PRODUCT INFO

Type must be specified as part All units have a finished back.

If integral pull is chosen for wood, doors will be touch latch.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, WOOD DOOR

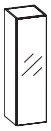
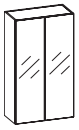
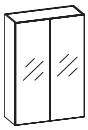
1. **MODEL NUMBER + WW**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **PULLS**
5. **LOCKS**
6. **KEYING**

LAM CHASSIS, LAM DOOR

1. **MODEL NUMBER + LL**
2. **FSC**
3. **CHASSIS LAM**
4. **FRONT LAM**
5. **PULLS**
6. **LOCKS**
7. **KEYING**

SURFACE MOUNT TOWERS

w/ Hinged Glass Doors, 2H

		D	W	H	model number + type	veneer 1	veneer 2	veneer 3
15" WIDTH								
 1 door	LEFT	15 3/4	15	52 7/16	**GS2STF2H15L-** ⌊⌋	2,944	3,258	3,570
	RIGHT	15 3/4	15	52 7/16	**GS2STF2H15R-** ⌊⌋	2,944	3,258	3,570
18" WIDTH								
 1 door	LEFT	15 3/4	18	52 7/16	**GS2STF2H18L-** ⌊⌋	3,682	4,074	4,465
	RIGHT	15 3/4	18	52 7/16	**GS2STF2H18R-** ⌊⌋	3,682	4,074	4,465
30" WIDTH		15 3/4	30	52 7/16	**GS2STF2H30-** ⌊⌋	4,054	4,486	4,917
 2 doors								
36" WIDTH		15 3/4	36	52 7/16	**GS2STF2H36-** ⌊⌋	4,536	5,021	5,501
 2 doors								

PRODUCT INFO

All units have a finished back.
Door frames match glass color.
Glass doors do not lock and are touch latch.

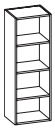
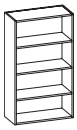
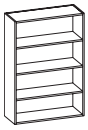
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR

1. **MODEL NUMBER + WG**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **GLASS**

SURFACE MOUNT TOWERS

w/ No Doors, 2H

	D	W	H	model number + type	laminate	veneer 1	veneer 2	veneer 3
15" WIDTH	14 7/8	15	52 7/16	**GS2STN2H15-** ⌊__⌋	1,184	1,313	1,455	1,594
								
18" WIDTH	14 7/8	18	52 7/16	**GS2STN2H18-** ⌊__⌋	1,484	1,638	1,814	1,987
								
30" WIDTH	14 7/8	30	52 7/16	**GS2STN2H30-** ⌊__⌋	2,597	2,876	3,183	3,487
								
36" WIDTH	14 7/8	36	52 7/16	**GS2STN2H36-** ⌊__⌋	2,899	3,209	3,551	3,891
								

PRODUCT INFO

All units have a finished back.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS

1. **MODEL NUMBER + WN**
2. **FSC**
3. **CHASSIS WOOD FINISH**

LAM CHASSIS

1. **MODEL NUMBER + LN**
2. **FSC**
3. **CHASSIS LAM**

SURFACE MOUNT TACKBOARD



D	W	H	yards	model number	fabric grades A	B	C	COM/D
7/8	58	23 7/8	1.00	**GS2TKS60**	1,037	1,083	1,131	1,209
7/8	64	23 7/8	1.00	**GS2TKS66**	1,054	1,100	1,148	1,226
7/8	70	23 7/8	1.25	**GS2TKS72**	1,097	1,149	1,203	1,291
7/8	76	23 7/8	1.25	**GS2TKS78**	1,126	1,184	1,244	1,341
7/8	82	23 7/8	1.25	**GS2TKS84**	1,158	1,216	1,276	1,373
7/8	88	23 7/8	1.50	**GS2TKS90**	1,211	1,275	1,341	1,448
7/8	94	23 7/8	1.50	**GS2TKS96**	1,261	1,330	1,402	1,519
7/8	100	23 7/8	1.75	**GS2TKS102**	1,739	1,814	1,892	2,019
7/8	106	23 7/8	1.75	**GS2TKS108**	1,803	1,884	1,968	2,104

PRODUCT INFO

102" and 108" wide tackboards are 2 piece.

For use with 1H and 2H surface mount cabinets.

See yards listed above for COM fabric requirements.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **FABRIC**
3. **FSC TACKBOARDS**

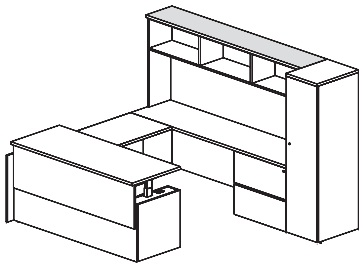
FSC Tackboard Options
FSC = FSC Required (5% COM upcharge)
NR = FSC Not Required

SURFACE MOUNT EXTERNAL TOPS

For Units Without Doors



D	W	H	model number	laminate	veneer 1	veneer 2	veneer 3
14 7/8	30	1 3/16	**GS2SMTOPN30-** ⌊⌋	431	993	1,100	1,205
14 7/8	36	1 3/16	**GS2SMTOPN36-** ⌊⌋	488	665	737	808
14 7/8	60	1 3/16	**GS2SMTOPN60-** ⌊⌋	734	1,002	1,110	1,216
14 7/8	72	1 3/16	**GS2SMTOPN72-** ⌊⌋	843	1,151	1,275	1,398
14 7/8	90	1 3/16	**GS2SMTOPN90-** ⌊⌋	1,011	1,378	1,526	1,671
14 7/8	108	1 3/16	**GS2SMTOPN108-** ⌊⌋	1,177	1,605	1,778	1,947



PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD TOP

1. **MODEL NUMBER + W**
2. **FSC**
3. **TOP WOOD FINISH + EDGE**
4. **TOP FINISH**

Top Finish Option:
Non-UV Open Pore Finish **NR**

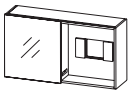
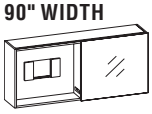
LAM TOP

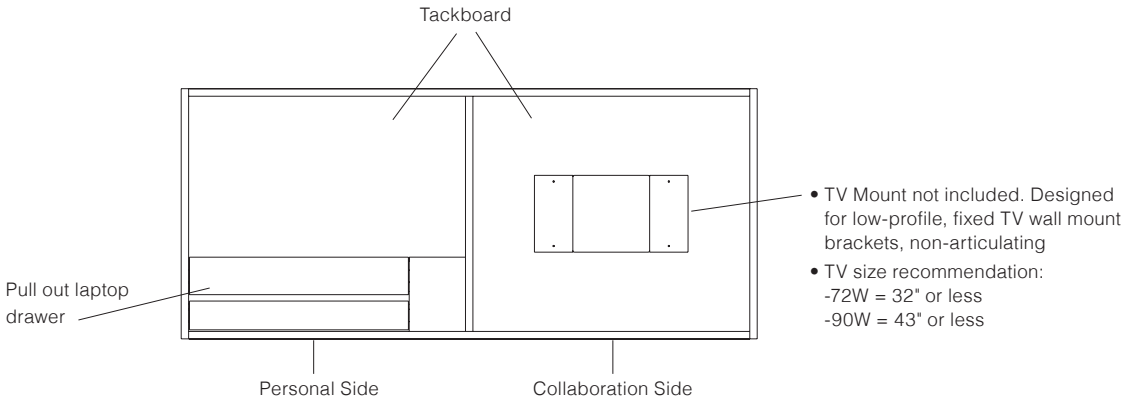
1. **MODEL NUMBER + L**
2. **FSC**
3. **TOP LAM**

Workwall 301-304
Workwalls. 302-303
Workwall Tackboard 304
Workwall Seismic Attachment 304.1

WORKWALL

Wall Mount

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3
72" WIDTH							
 Left hand shown	19 1/2	72	39 1/16	**GS2WSB3H72L-** ⌊⌋	11,248	12,443	13,636
	19 1/2	72	39 1/16	**GS2WSB3H72R-** ⌊⌋	11,248	12,443	13,636
90" WIDTH							
 Right hand shown	19 1/2	90	39 1/16	**GS2WSB3H90L-** ⌊⌋	12,991	14,372	15,749
	19 1/2	90	39 1/16	**GS2WSB3H90R-** ⌊⌋	12,991	14,372	15,749



• Shown above with door removed.

PRODUCT INFO

Must order tackboard separately.

2 power units included.

Sliding glass door frame matches glass color.

Whiteboard sliding door is non-magnetic.

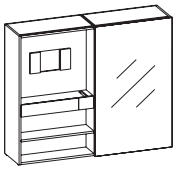
TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR

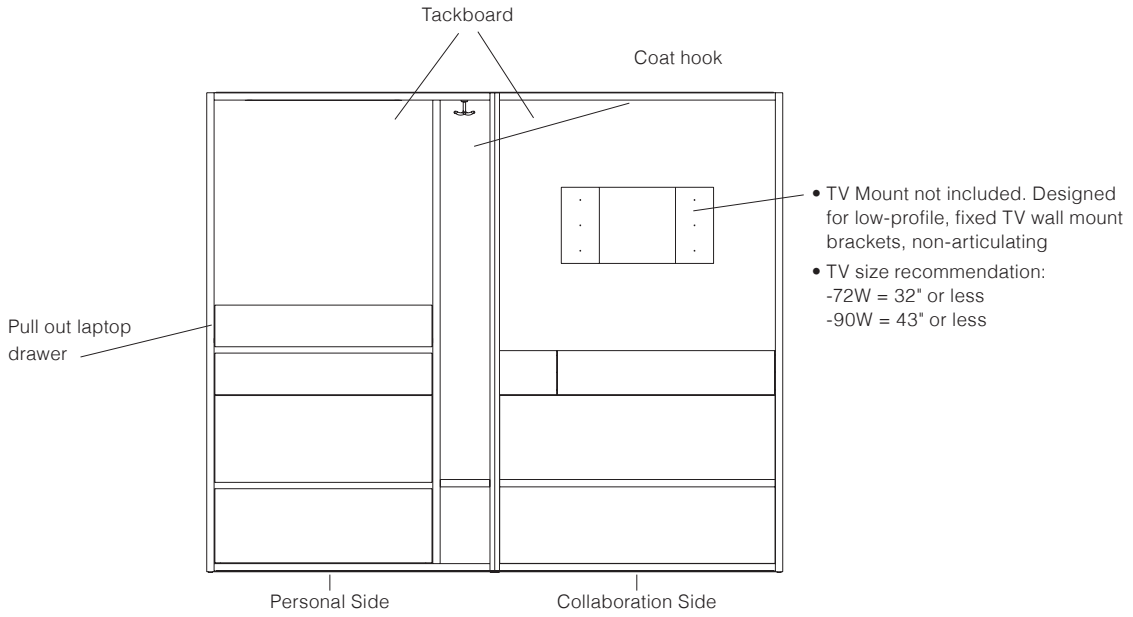
1. **MODEL NUMBER + WSG**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **GLASS**
5. **DRAWERS**
6. **POWER UNIT COLOR**

WORKWALL
Freestanding

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3
90" WIDTH							
	23 3/4	90	76	**GS2FBX75H90L-** ⌊	22,150	24,501	26,851
	23 3/4	90	76	**GS2FBX75H90R-** ⌊	22,150	24,501	26,851



Right hand shown



• 90" wide, shown above with door removed. 72" W does not have a closet.

PRODUCT INFO

Must order tackboard separately.

2 power units included.

Sliding glass door frame matches glass color.

Back panel optional.

Whiteboard sliding door is non-magnetic.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD CHASSIS, GLASS DOOR

1. **MODEL NUMBER + WSG**
2. **FSC**
3. **CHASSIS WOOD FINISH**
4. **GLASS**
5. **BACK PANEL**
6. **DRAWERS**
7. **POWER UNIT COLOR**

WORKWALL TACKBOARD



D	W	H	yds	model number	fabric grades A	B	C	COM/D
7/8	33 1/2	36 1/2	2.25	**GS2TKWSB72**	1,152	1,187	1,223	1,281
7/8	42 1/2	36 1/2	2.75	**GS2TKWSB90**	1,271	1,312	1,354	1,422

• For use with Wall Mounted Workwalls, 2 pc

7/8	33 1/2	36 1/2	1.25	**GS2TKWSB36**	934	963	993	1,042
7/8	42 1/2	36 1/2	1.50	**GS2TKWSB45**	980	1,015	1,051	1,109

• For use with Stack On Workwalls, 1 pc (Personal Side only)

7/8	33 1/2	36 1/2	2.25	**GS2TKFBX72**	1,152	1,187	1,223	1,281
7/8	42 1/2	36 1/2	2.50	**GS2TKFBX90**	1,271	1,312	1,354	1,422

• For use with Freestanding Workwalls, 2 pc

PRODUCT INFO

102" and 108" wide tackboards are 2 piece.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **FABRIC**
3. **FSC TACKBOARDS**

FSC Tackboard Options
FSC = FSC Required (5% COM upcharge)
NR = FSC Not Required

WORKWALL SEISMIC ATTACHMENT

	D	W	H	model number	list
WALL MOUNT BRACKET KIT	3	4	1	**ASBCSGDW4**	380



	D	W	H	model number	list
FLOOR MOUNT BRACKET KIT	3	4	3	**ASBCSGDF4**	380



- One bracket kit is required per GS2FBX75H90L-WCG and GS2FBX75H90R-WCG model to be HCAI Certified
- All other Silea models do not need kit above to be considered HCAI certified
- Bracket kits come in packs of 4 brackets
- Additional information regarding HCAI certification available via *HCAI Certification FAQ* available through Brand site.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **HARDWARE COLOR**

P71	Black
PR6	Silver
P8G	Matte Gold
PJE	Pyrite
PJW	Designer White

Accessories 305-318
LED Tasklighting 306
Drawer Filing Rails & Reinforcement Bars 308
Magnets 309
Counterweights 310
Wire Manager 311
Center Drawer 312
Pencil Tray 313
Grommet 314
Power Unit 315-317
3" Dia Field Installed Grommet 318
Grade Fabric Pricing 320-323
Weights + Cubes 326-362



D	W	H	model number	list
3/4	23	5/8	**ACTLED24**	563
3/4	35	5/8	**ACTLED36**	610
3/4	47	5/8	**ACTLED48**	658
3/4	59	5/8	**ACTLED60**	704

Product Specifications:
LED lighting provides high efficiency, low energy lighting with a long life. All LED lights are encased in a silver aluminum extrusion and include a built-in switch to turn the light on/off with a dimming feature. Lights are field installed. All units include a standard plug.

- Low profile strip light 5/8" H x 3/4" D
- Power: 2.92W / Foot
- LED's per meter: 120
- Color Temp: 3000K
- Certification: UL Listed
- GSA and TAA compliant

Size	Voltage	Wattage (W)	Luminous Flux (Lm)
24"	12 Volt DC	5.9	497
36"	12 Volt DC	8.8	746
48"	12 Volt DC	11.8	994
60"	12 Volt DC	14.6	1242

PRODUCT INFO

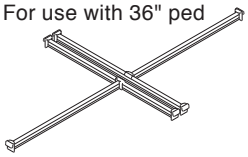
See product specs above.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**

NOTES

	D	W	H	model number	list
For use with smart pedestals 	1/8	5	1	**ACFLR5-P**	37
For use with 9" ped 	1/8	9	1	**ACFLR9-P**	42
For use with 15" ped 	1/8	15	1	**ACFLR15-P**	47
For use with 18" ped 	1/8	18	1	**ACFLR18-P**	49
For use with 30" ped	1/8	18	1	**ACFLR30-P**	53
For use with 36" ped 	1/8	18	1	**ACFLR36-P**	59
Optional Lateral File Drawer Reinforcement Bar 	1 1/2	1 9/16	15	**ACDRB-LAT**	77

- Note: Lateral file drawer reinforcement bars are OPTIONAL, and are only required when excessive stacking of paper occurs in bottom of drawers. Reinforcement bars are oriented front-to-back on file drawers and front-to-back on lateral file drawers.

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**

	Dia	H	model number	list
	3/8	1/2	**SAMAGNET**	115

QUANTITY 6

Note: Quantity 6 magnets included with each whiteboard 72" W and less.
Quantity 12 magnets included with each whiteboard 84"W and greater.

PRODUCT INFO

Magnets are silver.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**

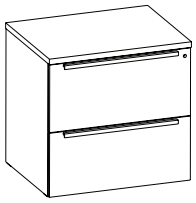
D	W	H	model number	list
3/16	12	15	**ACCNTRWGT15**	331

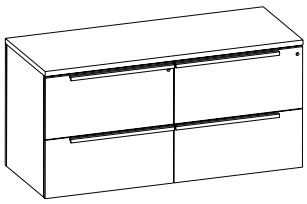
- For use when a 15" or 18" modular standard height or layers height pedestal with drawers is used as a freestanding unit. Also required in each pedestal when multiple drawer pedestals are ganged creating a freestanding full bank credenza with a common top.

1/2	8 5/8	25	**ACCNTRWGT30**	372
1/2	8 5/8	28	**ACCNTRWGT36**	414

- For use when a 30" or 36" modular standard height or layers height pedestal with drawers is used as a freestanding unit. Also required in each pedestal when multiple drawer pedestals are ganged creating a freestanding full bank credenza with a common top.

Examples:





PRODUCT INFO

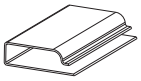
TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**

WIRE MANAGER

	Dia		H	model number	list
WIRE MANAGER	3 1/2	30	1	**ACWM**	128



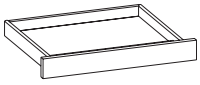
PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**

	D	W	H	model number + type	veneer 1	veneer 2	veneer 3
CENTER DRAWER	17 5/8	21 3/4	2 15/16	**GS2CDWSD-** ⌊__⌋	745	826	905



INTERIOR DIMENSIONS
D = 15 1/2
W = 18 1/4
H = 1 3/8

• Note: Not available with a laminate drawer front.

PRODUCT INFO

Includes pencil tray.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

WOOD

1. **MODEL NUMBER + W**
2. **CHASSIS WOOD FINISH**

PENCIL TRAY

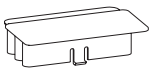
	Dia	W	H	model number	list
PENCIL TRAYS	3	11 5/16	1 1/4	**ACPT15-GAA**	130
	3	14 5/16	1 1/4	**ACPT18-GAA**	139

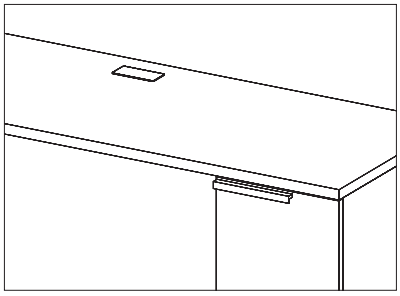
PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

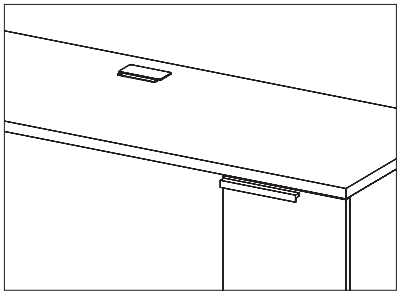
LIST

1. **MODEL NUMBER**

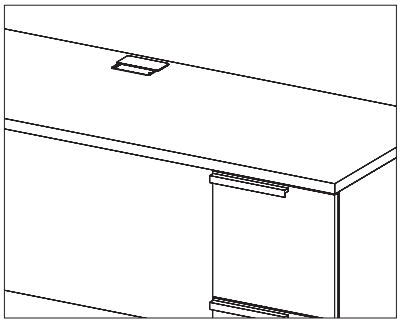
	D	W	H	model number	list
	2 1/2	5	1	**GS2GMT**	186



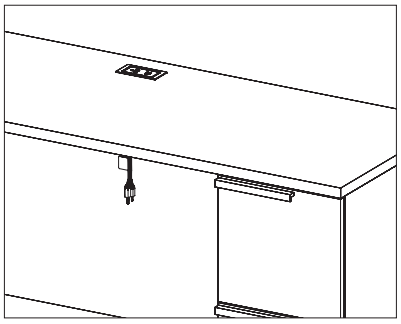
Closed



Small opening for cords



Large opening for monitor arms



Grommet can be switched for ACUNOBZL-EU and ACUNOBZL-EU-HW power units

PRODUCT INFO

Available in 5 metal finish colors.

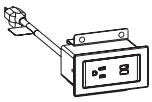
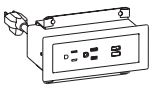
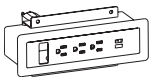
Do not place grommets over laptop drawer.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **HARDWARE COLOR**

POWER UNIT
Bezel mount

	D	W	H	model number	list
 Can be used in grommet cutout	2 7/8	4	1 3/4	**ACUNOBZL-EU**	492
	• Includes 1 power, dual USB A+C - standard plug				
	2 7/8	4	1 3/4	**ACUNOBZL-EU-HW**	492
	• Includes 1 power, dual USB A+C - hardwired				
	2 7/8	5 1/2	1 3/4	**ACDUOBZL-EEU**	582
	• Includes dual USB A+C, 2 power - standard plug				
	2 7/8	5 1/2	1 3/4	**ACDUOBZL-EEU-HW**	582
	• Includes dual USB A+C, 2 power - hardwired				
	2 7/8	8 1/16	1 3/4	**ACTRIOBZL-EEEUD**	670
	• Includes dual USB A+CB, 3 power, 1 data - standard plug				
	2 7/8	8 1/16	1 3/4	**ACTRIOBZL-EEEUD-HW**	670
	• Includes dual USB A+C, 3 power, 1 data - hardwired				

Data Port Kit included where applicable.

Insert options include:

- VGA
- Sieman
- Mini-com
- Commscope
- Ortronios
- Blank
- Cable retainer
- Belden EZ MDVO
- Keystone

PRODUCT INFO

ACUNOBZL-EU and ACUNOBZL-EU-HW models can be used in grommet cutout location.

10' standard plug or
6' hardwire power source.

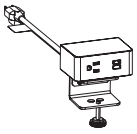
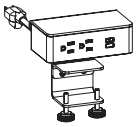
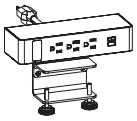
TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **POWER UNIT COLOR**

POWER UNIT

Clamp mount

	D	W	H	model number	list
	2 7/8	4	1 3/4	**ACUNOCLMP-EU**	492
	• Includes 1 power, dual USB A+C - standard plug				
	2 7/8	4	1 3/4	**ACUNOCLMP-EU-HW**	492
	• Includes 1 power, dual USB A+C - hardwired				
	2 7/8	5 1/2	1 3/4	**ACDUOCLMP-EEU**	582
	• Includes dual USB A+C, 2 power - standard plug				
	2 7/8	5 1/2	1 3/4	**ACDUOCLMP-EEU-HW**	582
	• Includes dual USB A+C, 2 power - hardwired				
	2 7/8	8 1/16	1 3/4	**ACTRIOCLMP-EEEUD**	670
	• Includes dual USB A+C, 3 power, 1 data - standard plug				
	2 7/8	8 1/16	1 3/4	**ACTRIOCLMP-EEEUD-HW**	670
	• Includes dual USB A+C, 3 power, 1 data - hardwired				

Data Port Kit included where applicable.

Insert options include:

- VGA
- Sieman
- Mini-com
- Commscope
- Ortronios
- Blank
- Cable retainer
- Belden EZ MDVO
- Keystone

PRODUCT INFO

To be mounted on edge of worksurfaces.

Utilizes a short height clamp so it can be used with HAT units.

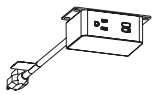
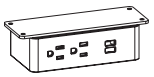
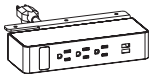
10' standard plug or
6' hardwire power source.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **POWER UNIT COLOR**

POWER UNIT
Under mount

	D	W	H	model number	list
	2 7/8	4	1 3/4	**ACPUNDER-EU**	471
	• Includes 1 power, dual USB A+C - standard plug				
	2 7/8	4	1 3/4	**ACPUNDER-EU-HW**	471
	• Includes 1 power, dual USB A+C - hardwired				
	2 7/8	5 1/2	1 3/4	**GDAPPM-EEU**	569
	• Includes dual USB A+C, 2 power - standard plug				
	2 7/8	5 1/2	1 3/4	**GDAPPM-EEU-HW**	569
	• Includes dual USB A+C, 2 power - hardwired				
	2 7/8	8 1/16	1 3/4	**ACTRIOUNDER-EEEUD**	633
	• Includes dual USB A+C, 3 power, 1 data - standard plug				
	2 7/8	8 1/16	1 3/4	**ACTRIOUNDER-EEEUD-HW**	633
	• Includes dual USB A+C, 3 power, 1 data - hardwired				

Data Port Kit included where applicable.

Insert options include:

- VGA
- Sieman
- Mini-com
- Commscope
- Ortronios
- Blank
- Cable retainer
- Belden EZ MDVO
- Keystone

PRODUCT INFO

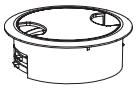
10' Standard plug or 6' hardwire power source.

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **POWER UNIT COLOR**

	Dia	H	model number	list
FIELD INSTALL GROMMET	3	1	**ACGRMTFLD**	87



- 2 piece design - sleeve plus cover
- Fits standard 3" diameter cutout
- Plastic

PRODUCT INFO

TO ORDER PLEASE SPECIFY THE FOLLOWING:

LIST

1. **MODEL NUMBER**
2. **FIELD INSTALL GROMMET COLOR**
   - Black **BK**
   - Silver **SV**
   - White **WH**

NOTES

model number	1	2	3	COM/4	5	6	7	8	9	10	11	12	13	14	15	16
Cushions																
GS2MPD-CUSH2215	550	571	594	613	642	672	694	725	751	781	807	835	870	898	931	968
GS2CLPD-CUSH2130T	619	646	675	704	742	779	812	850	884	920	960	994	1,041	1,078	1,120	1,167
GS2CLPD-CUSH2136T	668	702	738	774	824	867	908	955	999	1,047	1,091	1,137	1,196	1,241	1,297	1,354

model number	17	18	19	20	21	22	23	24	25	26	27	COL	L1	L2	L3	L4	L5
Cushions																	
GS2MPD-CUSH2215	1,001	1,024	1,058	1,093	1,125	1,159	1,228	1,292	1,362	1,429	1,495	613	824	1,051	1,280	1,506	1,711
GS2CLPD-CUSH2130T	1,213	1,245	1,291	1,331	1,377	1,419	1,510	1,595	1,689	1,776	1,863	704	984	1,287	1,591	1,894	2,167
GS2CLPD-CUSH2136T	1,409	1,451	1,506	1,559	1,614	1,670	1,781	1,892	2,002	2,115	2,225	774	1,123	1,503	1,880	2,263	2,605

model number	A	B	C	COM/D	E	F	G	H	J	K	L	M	N	O	P	Q
Tackboards																
GS2TKW30	850	879	909	958	1,007	1,055	1,143	1,232	1,319	1,465	1,612	1,759	1,905	2,100	2,295	2,492
GS2TKW36	891	920	950	999	1,048	1,096	1,184	1,273	1,360	1,506	1,653	1,800	1,946	2,141	2,336	2,533
GS2TKW42	923	958	994	1,052	1,111	1,169	1,274	1,381	1,486	1,661	1,837	2,014	2,189	2,423	2,657	2,893
GS2TKW48	955	996	1,038	1,106	1,174	1,242	1,365	1,489	1,612	1,816	2,021	2,228	2,432	2,705	2,978	3,253
GS2TKW54	991	1,032	1,074	1,142	1,210	1,278	1,401	1,525	1,648	1,852	2,057	2,264	2,468	2,741	3,014	3,289
GS2TKW60	1,037	1,083	1,131	1,209	1,287	1,365	1,505	1,647	1,787	2,021	2,255	2,491	2,725	3,037	3,349	3,663
GS2TKW66	1,054	1,106	1,160	1,248	1,336	1,423	1,581	1,741	1,898	2,161	2,425	2,690	2,953	3,304	3,655	4,009
GS2TKW72	1,097	1,149	1,203	1,291	1,379	1,466	1,624	1,784	1,941	2,204	2,468	2,733	2,996	3,347	3,698	4,052
GS2TKW78	1,126	1,184	1,244	1,341	1,439	1,536	1,711	1,889	2,064	2,356	2,649	2,944	3,236	3,626	4,016	4,409
GS2TKW84	1,158	1,222	1,288	1,395	1,502	1,609	1,802	1,997	2,190	2,511	2,833	3,158	3,479	3,908	4,337	4,769
GS2TKW90	1,211	1,275	1,341	1,448	1,555	1,662	1,855	2,050	2,243	2,564	2,886	3,211	3,532	3,961	4,390	4,822
GS2TKW96	1,261	1,330	1,402	1,519	1,636	1,753	1,963	2,176	2,386	2,737	3,088	3,442	3,793	4,261	4,729	5,200
GS2TKW102	1,739	1,820	1,904	2,040	2,177	2,313	2,558	2,807	3,052	3,461	3,871	4,284	4,693	5,239	5,785	6,335
GS2TKW108	1,803	1,884	1,968	2,104	2,241	2,377	2,622	2,871	3,116	3,525	3,935	4,348	4,757	5,303	5,849	6,399
Layers Tackboards																
GS2TLKW30	893	922	952	1,001	1,050	1,098	1,186	1,275	1,362	1,508	1,655	1,802	1,948	2,143	2,338	2,535
GS2TLKW36	934	963	993	1,042	1,091	1,139	1,227	1,316	1,403	1,549	1,696	1,843	1,989	2,184	2,379	2,576
GS2TLKW42	969	1,004	1,040	1,098	1,157	1,215	1,320	1,427	1,532	1,707	1,883	2,060	2,235	2,469	2,703	2,939
GS2TLKW48	1,002	1,043	1,085	1,153	1,221	1,289	1,412	1,536	1,659	1,863	2,068	2,275	2,479	2,752	3,025	3,300
GS2TLKW54	1,037	1,078	1,120	1,188	1,256	1,324	1,447	1,571	1,694	1,898	2,103	2,310	2,514	2,787	3,060	3,335
GS2TLKW60	1,088	1,134	1,182	1,260	1,338	1,416	1,556	1,698	1,838	2,072	2,306	2,542	2,776	3,088	3,400	3,714
GS2TLKW66	1,108	1,160	1,214	1,302	1,390	1,477	1,635	1,795	1,952	2,215	2,479	2,744	3,007	3,358	3,709	4,063
GS2TLKW72	1,152	1,204	1,258	1,346	1,434	1,521	1,679	1,839	1,996	2,259	2,523	2,788	3,051	3,402	3,753	4,107
GS2TLKW78	1,184	1,242	1,302	1,399	1,497	1,594	1,769	1,947	2,122	2,414	2,707	3,002	3,294	3,684	4,074	4,467
GS2TLKW84	1,216	1,280	1,346	1,453	1,560	1,667	1,860	2,055	2,248	2,569	2,891	3,216	3,537	3,966	4,395	4,827
GS2TLKW90	1,271	1,335	1,401	1,508	1,615	1,722	1,915	2,110	2,303	2,624	2,946	3,271	3,592	4,021	4,450	4,882
GS2TLKW96	1,322	1,391	1,463	1,580	1,697	1,814	2,024	2,237	2,447	2,798	3,149	3,503	3,854	4,322	4,790	5,261
GS2TLKW102	1,826	1,907	1,991	2,127	2,264	2,400	2,645	2,894	3,139	3,548	3,958	4,371	4,780	5,326	5,872	6,422
GS2TLKW108	1,893	1,974	2,058	2,194	2,331	2,467	2,712	2,961	3,206	3,615	4,025	4,438	4,847	5,393	5,939	6,489
**Tack to Top Overhead	1H**															
GS2TKW1H30	1,066	1,095	1,125	1,174	1,223	1,271	1,359	1,448	1,535	1,681	1,828	1,975	2,121	2,316	2,511	2,708
GS2TKW1H36	1,086	1,115	1,145	1,194	1,243	1,291	1,379	1,468	1,555	1,701	1,848	1,995	2,141	2,336	2,531	2,728
GS2TKW1H42	1,128	1,163	1,199	1,257	1,316	1,374	1,479	1,586	1,691	1,866	2,042	2,219	2,394	2,628	2,862	3,098
GS2TKW1H48	1,163	1,204	1,246	1,314	1,382	1,450	1,573	1,697	1,820	2,024	2,229	2,436	2,640	2,913	3,186	3,461
**Tack to Top Overhead	2H**															
GS2TKW2H30	1,086	1,115	1,145	1,194	1,243	1,291	1,379	1,468	1,555	1,701	1,848	1,995	2,141	2,336	2,531	2,728
GS2TKW2H36	1,128	1,157	1,187	1,236	1,285	1,333	1,421	1,510	1,597	1,743	1,890	2,037	2,183	2,378	2,573	2,770
GS2TKW2H42	1,163	1,198	1,234	1,292	1,351	1,409	1,514	1,621	1,726	1,901	2,077	2,254	2,429	2,663	2,897	3,133
GS2TKW2H48	1,192	1,233	1,275	1,343	1,411	1,479	1,602	1,726	1,849	2,053	2,258	2,465	2,669	2,942	3,215	3,490

model number	R	S	T	U	V	W	X	Y	Z
Tackboards									
GS2TKW30	2,687	3,077	3,468	3,858	4,249	4,737	5,225	5,714	6,203
GS2TKW36	2,728	3,118	3,509	3,899	4,290	4,778	5,266	5,755	6,244
GS2TKW42	3,127	3,595	4,064	4,532	5,002	5,587	6,173	6,760	7,346
GS2TKW48	3,526	4,072	4,620	5,166	5,714	6,396	7,080	7,765	8,449
GS2TKW54	3,562	4,108	4,656	5,202	5,750	6,432	7,116	7,801	8,485
GS2TKW60	3,975	4,599	5,225	5,849	6,475	7,255	8,037	8,819	9,601
GS2TKW66	4,360	5,062	5,766	6,468	7,172	8,050	8,929	9,809	10,689
GS2TKW72	4,403	5,105	5,809	6,511	7,215	8,093	8,972	9,852	10,732
GS2TKW78	4,799	5,579	6,361	7,141	7,924	8,899	9,876	10,854	11,831
GS2TKW84	5,198	6,056	6,917	7,775	8,636	9,708	10,783	11,859	12,934
GS2TKW90	5,251	6,109	6,970	7,828	8,689	9,761	10,836	11,912	12,987
GS2TKW96	5,668	6,604	7,543	8,479	9,418	10,588	11,761	12,934	14,107
GS2TKW102	6,881	7,973	9,068	10,160	11,256	12,621	13,989	15,358	16,726
GS2TKW108	6,945	8,037	9,132	10,224	11,320	12,685	14,053	15,422	16,790
Layers Tackboards									
GS2TLKW30	2,730	3,120	3,511	3,901	4,292	4,780	5,268	5,757	6,246
GS2TLKW36	2,771	3,161	3,552	3,942	4,333	4,821	5,309	5,798	6,287
GS2TLKW42	3,173	3,641	4,110	4,578	5,048	5,633	6,219	6,806	7,392
GS2TLKW48	3,573	4,119	4,667	5,213	5,761	6,443	7,127	7,812	8,496
GS2TLKW54	3,608	4,154	4,702	5,248	5,796	6,478	7,162	7,847	8,531
GS2TLKW60	4,026	4,650	5,276	5,900	6,526	7,306	8,088	8,870	9,652
GS2TLKW66	4,414	5,116	5,820	6,522	7,226	8,104	8,983	9,863	10,743
GS2TLKW72	4,458	5,160	5,864	6,566	7,270	8,148	9,027	9,907	10,787
GS2TLKW78	4,857	5,637	6,419	7,199	7,982	8,957	9,934	10,912	11,889
GS2TLKW84	5,256	6,114	6,975	7,833	8,694	9,766	10,841	11,917	12,992
GS2TLKW90	5,311	6,169	7,030	7,888	8,749	9,821	10,896	11,972	13,047
GS2TLKW96	5,729	6,665	7,604	8,540	9,479	10,649	11,822	12,995	14,168
GS2TLKW102	6,968	8,060	9,155	10,247	11,343	12,708	14,076	15,445	16,813
GS2TLKW108	7,035	8,127	9,222	10,314	11,410	12,775	14,143	15,512	16,880
**Tack to Top Overhead	1H**								
GS2TKW1H30	2,903	3,293	3,684	4,074	4,465	4,953	5,441	5,930	6,419
GS2TKW1H36	2,923	3,313	3,704	4,094	4,485	4,973	5,461	5,950	6,439
GS2TKW1H42	3,332	3,800	4,269	4,737	5,207	5,792	6,378	6,965	7,551
GS2TKW1H48	3,734	4,280	4,828	5,374	5,922	6,604	7,288	7,973	8,657
**Tack to Top Overhead	2H**								
GS2TKW2H30	2,923	3,313	3,704	4,094	4,485	4,973	5,461	5,950	6,439
GS2TKW2H36	2,965	3,355	3,746	4,136	4,527	5,015	5,503	5,992	6,481
GS2TKW2H42	3,367	3,835	4,304	4,772	5,242	5,827	6,413	7,000	7,586
GS2TKW2H48	3,763	4,309	4,857	5,403	5,951	6,633	7,317	8,002	8,686

model number	A	B	C	COM/D	E	F	G	H	J	K	L	M	N	O	P	Q
**Layers Tack to Top Overhead	1H**															
GS2TLKW1H30	1,086	1,115	1,145	1,194	1,243	1,291	1,379	1,468	1,555	1,701	1,848	1,995	2,141	2,336	2,531	2,728
GS2TLKW1H36	1,128	1,157	1,187	1,236	1,285	1,333	1,421	1,510	1,597	1,743	1,890	2,037	2,183	2,378	2,573	2,770
GS2TLKW1H42	1,163	1,198	1,234	1,292	1,351	1,409	1,514	1,621	1,726	1,901	2,077	2,254	2,429	2,663	2,897	3,133
GS2TLKW1H48	1,192	1,233	1,275	1,343	1,411	1,479	1,602	1,726	1,849	2,053	2,258	2,465	2,669	2,942	3,215	3,490
**Layers Tack to Top Overhead	2H**															
GS2TLKW2H30	1,128	1,157	1,187	1,236	1,285	1,333	1,421	1,510	1,597	1,743	1,890	2,037	2,183	2,378	2,573	2,770
GS2TLKW2H36	1,163	1,192	1,222	1,271	1,320	1,368	1,456	1,545	1,632	1,778	1,925	2,072	2,218	2,413	2,608	2,805
GS2TLKW2H42	1,192	1,227	1,263	1,321	1,380	1,438	1,543	1,650	1,755	1,930	2,106	2,283	2,458	2,692	2,926	3,162
GS2TLKW2H48	1,245	1,286	1,328	1,396	1,464	1,532	1,655	1,779	1,902	2,106	2,311	2,518	2,722	2,995	3,268	3,543
Surface Mount Tackboards																
GS2TKS60	1,037	1,083	1,131	1,209	1,287	1,365	1,505	1,647	1,787	2,021	2,255	2,491	2,725	3,037	3,349	3,663
GS2TKS66	1,054	1,100	1,148	1,226	1,304	1,382	1,522	1,664	1,804	2,038	2,272	2,508	2,742	3,054	3,366	3,680
GS2TKS72	1,097	1,149	1,203	1,291	1,379	1,466	1,624	1,784	1,941	2,204	2,468	2,733	2,996	3,347	3,698	4,052
GS2TKS78	1,126	1,184	1,244	1,341	1,439	1,536	1,711	1,889	2,064	2,356	2,649	2,944	3,236	3,626	4,016	4,409
GS2TKS84	1,158	1,216	1,276	1,373	1,471	1,568	1,743	1,921	2,096	2,388	2,681	2,976	3,268	3,658	4,048	4,441
GS2TKS90	1,211	1,275	1,341	1,448	1,555	1,662	1,855	2,050	2,243	2,564	2,886	3,211	3,532	3,961	4,390	4,822
GS2TKS96	1,261	1,330	1,402	1,519	1,636	1,753	1,963	2,176	2,386	2,737	3,088	3,442	3,793	4,261	4,729	5,200
GS2TKS102	1,739	1,814	1,892	2,019	2,146	2,272	2,500	2,731	2,958	3,338	3,719	4,102	4,482	4,989	5,496	6,007
GS2TKS108	1,803	1,884	1,968	2,104	2,241	2,377	2,622	2,871	3,116	3,525	3,935	4,348	4,757	5,303	5,849	6,399
WorkWall Tackboards																
GS2TKWSB72	1,152	1,187	1,223	1,281	1,340	1,398	1,503	1,610	1,715	1,890	2,066	2,243	2,418	2,652	2,886	3,122
GS2TKWSB90	1,271	1,312	1,354	1,422	1,490	1,558	1,681	1,805	1,928	2,132	2,337	2,544	2,748	3,021	3,294	3,569
GS2TKWSB36	934	963	993	1,042	1,091	1,139	1,227	1,316	1,403	1,549	1,696	1,843	1,989	2,184	2,379	2,576
GS2TKWSB45	980	1,015	1,051	1,109	1,168	1,226	1,331	1,438	1,543	1,718	1,894	2,071	2,246	2,480	2,714	2,950
GS2TKFBX72	1,152	1,187	1,223	1,281	1,340	1,398	1,503	1,610	1,715	1,890	2,066	2,243	2,418	2,652	2,886	3,122
GS2TKFBX90	1,271	1,312	1,354	1,422	1,490	1,558	1,681	1,805	1,928	2,132	2,337	2,544	2,748	3,021	3,294	3,569

model number	R	S	T	U	V	W	X	Y	Z
Layers Tack to Top Overhead l 1H									
GS2TLKW1H30	2,923	3,313	3,704	4,094	4,485	4,973	5,461	5,950	6,439
GS2TLKW1H36	2,965	3,355	3,746	4,136	4,527	5,015	5,503	5,992	6,481
GS2TLKW1H42	3,367	3,835	4,304	4,772	5,242	5,827	6,413	7,000	7,586
GS2TLKW1H48	3,763	4,309	4,857	5,403	5,951	6,633	7,317	8,002	8,686
Layers Tack to Top Overhead l 2H									
GS2TLKW2H30	2,965	3,355	3,746	4,136	4,527	5,015	5,503	5,992	6,481
GS2TLKW2H36	3,000	3,390	3,781	4,171	4,562	5,050	5,538	6,027	6,516
GS2TLKW2H42	3,396	3,864	4,333	4,801	5,271	5,856	6,442	7,029	7,615
GS2TLKW2H48	3,816	4,362	4,910	5,456	6,004	6,686	7,370	8,055	8,739
Surface Mount Tackboards									
GS2TKS60	3,975	4,599	5,225	5,849	6,475	7,255	8,037	8,819	9,601
GS2TKS66	3,992	4,616	5,242	5,866	6,492	7,272	8,054	8,836	9,618
GS2TKS72	4,403	5,105	5,809	6,511	7,215	8,093	8,972	9,852	10,732
GS2TKS78	4,799	5,579	6,361	7,141	7,924	8,899	9,876	10,854	11,831
GS2TKS84	4,831	5,611	6,393	7,173	7,956	8,931	9,908	10,886	11,863
GS2TKS90	5,251	6,109	6,970	7,828	8,689	9,761	10,836	11,912	12,987
GS2TKS96	5,668	6,604	7,543	8,479	9,418	10,588	11,761	12,934	14,107
GS2TKS102	6,514	7,528	8,545	9,559	10,576	11,844	13,114	14,385	15,656
GS2TKS108	6,945	8,037	9,132	10,224	11,320	12,685	14,053	15,422	16,790
WorkWall Tackboards									
GS2TKWSB72	3,356	3,824	4,293	4,761	5,231	5,816	6,402	6,989	7,575
GS2TKWSB90	3,842	4,388	4,936	5,482	6,030	6,712	7,396	8,081	8,765
GS2TKWSB36	2,771	3,161	3,552	3,942	4,333	4,821	5,309	5,798	6,287
GS2TKWSB45	3,184	3,652	4,121	4,589	5,059	5,644	6,230	6,817	7,403
GS2TKFBX72	3,356	3,824	4,293	4,761	5,231	5,816	6,402	6,989	7,575
GS2TKFBX90	3,842	4,388	4,936	5,482	6,030	6,712	7,396	8,081	8,765

model number	weight	cubes	#locks	page
ACCNTRWGT15	20 lbs.	0.5	—	310
ACCNTRWGT30	30 lbs.	1.0	—	310
ACCNTRWGT36	35 lbs.	1.0	—	310
ACDRB-LAT	2 lbs.	0.5	—	308
ACDUOBZL-EEU	3 lbs.	0.2	—	315
ACDUOBZL-EEU-HW	3 lbs.	0.2	—	315
ACDUOCLMP-EEU	3 lbs.	0.2	—	316
ACDUOCLMP-EEU-HW	3 lbs.	0.2	—	316
ACFLR5-P	1 lb.	0.1	—	308
ACFLR9-P	1 lb.	0.1	—	308
ACFLR15-P	1 lb.	0.1	—	308
ACFLR18-P	1 lb.	0.2	—	308
ACFLR30-P	1 lb.	0.3	—	308
ACFLR36-P	1 lb.	0.3	—	308
ACGRMTFLD	1 lb.	0.1	—	318
ACHAT-BLUETOOTH	1 lb.	0.1	—	122
ACHAT-MEM	1 lb.	0.1	—	122
ACHAT-PDL	1 lb.	0.1	—	122
ACHAT-UD	1 lb.	0.1	—	122
ACMWS30	3 lbs.	0.4	—	199
ACMWS36	4 lbs.	0.5	—	199
ACMWS41	4 lbs.	0.5	—	199
ACMWS47	5 lbs.	0.6	—	199
ACMWS53	5 lbs.	0.7	—	199
ACMWS59	6 lbs.	0.7	—	199
ACMWS65	7 lbs.	0.8	—	199
ACMWS71	7 lbs.	0.9	—	199
ACMWS83	8 lbs.	1.0	—	199
ACPHQ3QI-B	3 lbs.	0.3	—	216
ACPHQ3QI-S	3 lbs.	0.3	—	216
ACPT15-GAA	2 lbs.	0.5	—	313
ACPT18-GAA	2 lbs.	0.5	—	313
ACPUNDER-EU	2 lbs.	0.2	—	317
ACPUNDER-EU-HW	2 lbs.	0.2	—	317
ACTLED24	2 lbs.	0.1	—	306
ACTLED36	3 lbs.	0.2	—	306
ACTLED48	4 lbs.	0.3	—	306
ACTLED60	5 lbs.	0.3	—	306
ACTRIOBZL-EEEUD	4 lbs.	0.3	—	315
ACTRIOBZL-EEEUD-HW	4 lbs.	0.3	—	315
ACTRIOCLMP-EEEUD	4 lbs.	0.3	—	316
ACTRIOCLMP-EEEUD-HW	4 lbs.	0.3	—	316
ACTRIOUNDER-EEEUD	4 lbs.	0.3	—	317
ACTRIOUNDER-EEEUD-HW	4 lbs.	0.3	—	317

model number	weight	cubes	#locks	page
ACUNOBZL-EU	2 lbs.	0.2	—	216, 315
ACUNOBZL-EU-HW	2 lbs.	0.2	—	216, 315
ACUNOCLMP-EU	2 lbs.	0.2	—	316
ACUNOCLMP-EU-HW	2 lbs.	0.2	—	316
ACWCB15	6 lbs.	0.7	—	120, 200
ACWCB20	8 lbs.	0.8	—	120, 200
ACWM	2 lbs.	0.1	—	311
ASBCSGDF4			—	304.1
ASBCSGDW4			—	304.1
ACWM	2 lbs.	0.1	—	311
BSHAT2142	53 lbs.	5.4	—	118
BSHAT2148	55 lbs.	6.3	—	118
BSHAT2154	57 lbs.	7.1	—	118
BSHAT2160	59 lbs.	7.9	—	118
BSHAT2166	61 lbs.	8.8	—	118
BSHAT2172	63 lbs.	9.6	—	118
BSHAT2748	59 lbs.	7.8	—	118
BSHAT2754	61 lbs.	8.9	—	118
BSHAT2760	63 lbs.	9.9	—	118
BSHAT2766	65 lbs.	10.9	—	118
BSHAT2772	67 lbs.	12.0	—	118
GDAPPM-EEU	3 lbs.	0.1	—	317
GDAPPM-EEU-HW	3 lbs.	0.1	—	317
GS2ALEG-A	8 lbs.	0.6	—	157
GS2ASF830-A	10 lbs.	0.8	—	284
GS2ASF830-L	7 lbs.	0.3	—	284
GS2ASF830-W	8 lbs.	0.8	—	284
GS2ASF836-A	12 lbs.	1.0	—	284
GS2ASF836-L	9 lbs.	0.3	—	284
GS2ASF836-W	10 lbs.	1.0	—	284
GS2ASF842-A	14 lbs.	1.1	—	284
GS2ASF842-L	11 lbs.	1.1	—	284
GS2ASF842-W	11 lbs.	1.1	—	284
GS2ASF848-A	15 lbs.	1.3	—	284
GS2ASF848-L	12 lbs.	1.3	—	284
GS2ASF848-W	12 lbs.	1.3	—	284
GS2ASF854-A	17 lbs.	1.4	—	284
GS2ASF854-L	14 lbs.	1.4	—	284
GS2ASF854-W	14 lbs.	1.4	—	284
GS2ASF860-A	19 lbs.	1.6	—	284
GS2ASF860-L	15 lbs.	0.5	—	284
GS2ASF860-W	16 lbs.	1.6	—	284
GS2ASF866-A	21 lbs.	1.7	—	284
GS2ASF866-L	16 lbs.	0.6	—	284

model number	weight	cubes	#locks	page
GS2ASF866-W	17 lbs.	1.7	—	284
GS2ASF872-A	23 lbs.	1.9	—	284
GS2ASF872-L	18 lbs.	0.7	—	284
GS2ASF872-W	19 lbs.	1.9	—	284
GS2ASF878-A	25 lbs.	2.0	—	284
GS2ASF878-L	19 lbs.	0.7	—	284
GS2ASF878-W	20 lbs.	2.0	—	284
GS2ASF884-A	27 lbs.	1.1	—	284
GS2ASF884-L	21 lbs.	0.8	—	284
GS2ASF884-W	22 lbs.	1.1	—	284
GS2ASF890-A	29 lbs.	1.2	—	284
GS2ASF890-L	22 lbs.	0.8	—	284
GS2ASF890-W	24 lbs.	1.2	—	284
GS2ASF896-A	31 lbs.	1.3	—	284
GS2ASF896-L	24 lbs.	0.9	—	284
GS2ASF896-W	26 lbs.	1.3	—	284
GS2ASF1230-A	14 lbs.	1.1	—	285
GS2ASF1230-L	10 lbs.	0.3	—	285
GS2ASF1230-W	11 lbs.	1.1	—	285
GS2ASF1236-A	16 lbs.	1.3	—	285
GS2ASF1236-L	12 lbs.	0.3	—	285
GS2ASF1236-W	13 lbs.	1.3	—	285
GS2ASF1242-A	18 lbs.	1.5	—	285
GS2ASF1242-L	15 lbs.	1.5	—	285
GS2ASF1242-W	15 lbs.	1.5	—	285
GS2ASF1248-A	21 lbs.	1.7	—	285
GS2ASF1248-L	18 lbs.	1.7	—	285
GS2ASF1248-W	18 lbs.	1.7	—	285
GS2ASF1254-A	24 lbs.	1.9	—	285
GS2ASF1254-L	20 lbs.	1.9	—	285
GS2ASF1254-W	20 lbs.	1.9	—	285
GS2ASF1260-A	27 lbs.	2.1	—	285
GS2ASF1260-L	20 lbs.	0.5	—	285
GS2ASF1260-W	22 lbs.	2.1	—	285
GS2ASF1266-A	30 lbs.	2.3	—	285
GS2ASF1266-L	22 lbs.	0.6	—	285
GS2ASF1266-W	24 lbs.	2.3	—	285
GS2ASF1272-A	33 lbs.	2.5	—	285
GS2ASF1272-L	24 lbs.	0.7	—	285
GS2ASF1272-W	26 lbs.	2.5	—	285
GS2ASF1278-A	35 lbs.	2.7	—	285
GS2ASF1278-L	26 lbs.	0.7	—	285
GS2ASF1278-W	28 lbs.	2.7	—	285
GS2ASF1284-A	38 lbs.	1.5	—	285
GS2ASF1284-L	27 lbs.	0.8	—	285
GS2ASF1284-W	31 lbs.	1.5	—	285
GS2ASF1290-A	41 lbs.	1.6	—	285
GS2ASF1290-L	29 lbs.	0.8	—	285
GS2ASF1290-W	33 lbs.	1.6	—	285
GS2ASF1296-A	44 lbs.	1.7	—	285
GS2ASF1296-L	31 lbs.	0.9	—	285
GS2ASF1296-W	35 lbs.	1.7	—	285
GS2ASF8102-A	33 lbs.	1.3	—	284
GS2ASF8102-L	25 lbs.	0.5	—	284
GS2ASF8102-W	27 lbs.	1.3	—	284
GS2ASF8108-A	35 lbs.	1.4	—	284
GS2ASF8108-L	27 lbs.	0.5	—	284
GS2ASF8108-W	28 lbs.	1.4	—	284
GS2ASF8114-A	37 lbs.	1.4	—	284
GS2ASF8114-L	30 lbs.	2.9	—	284
GS2ASF8114-W	30 lbs.	2.9	—	284
GS2ASF8120-A	39 lbs.	1.6	—	284
GS2ASF8120-L	30 lbs.	0.5	—	284
GS2ASF8120-W	32 lbs.	1.6	—	284
GS2ASF8132-A	34 lbs.	2.8	—	284
GS2ASF8132-L	34 lbs.	2.8	—	284
GS2ASF8132-W	34 lbs.	2.8	—	284
GS2ASF8144-A	38 lbs.	3.0	—	284
GS2ASF8144-L	38 lbs.	3.0	—	284
GS2ASF8144-W	38 lbs.	3.0	—	284
GS2ASF12102-A	46 lbs.	1.8	—	285
GS2ASF12102-L	33 lbs.	0.5	—	285
GS2ASF12102-W	37 lbs.	1.8	—	285
GS2ASF12108-A	49 lbs.	1.9	—	285
GS2ASF12108-L	35 lbs.	0.5	—	285
GS2ASF12108-W	39 lbs.	1.9	—	285
GS2ASF12114-A	51 lbs.	2.0	—	285
GS2ASF12114-L	41 lbs.	3.9	—	285
GS2ASF12114-W	41 lbs.	3.9	—	285
GS2ASF12120-A	54 lbs.	2.1	—	285
GS2ASF12120-L	39 lbs.	0.5	—	285
GS2ASF12120-W	44 lbs.	2.1	—	285
GS2ASF12132-A	48 lbs.	2.3	—	285
GS2ASF12132-L	48 lbs.	2.3	—	285
GS2ASF12132-W	48 lbs.	2.3	—	285
GS2ASF12144-A	52 lbs.	2.5	—	285
GS2ASF12144-L	52 lbs.	2.5	—	285
GS2ASF12144-W	52 lbs.	2.5	—	285

model number	weight	cubes	#locks	page
GS2BCL5H18L-LL	210 lbs.	23.5	1	221
GS2BCL5H18L-WW	210 lbs.	23.5	1	221
GS2BCL5H18R-LL	210 lbs.	23.5	1	221
GS2BCL5H18R-WW	210 lbs.	23.5	1	221
GS2BCL6H18L-LL	250 lbs.	27.9	1	221
GS2BCL6H18L-WW	250 lbs.	27.9	1	221
GS2BCL6H18R-LL	250 lbs.	27.9	1	221
GS2BCL6H18R-WW	250 lbs.	27.9	1	221
GS2BKN2H30N-LN	65 lbs.	10.5	—	220
GS2BKN2H30N-WN	65 lbs.	10.5	—	220
GS2BKN2H36N-LN	80 lbs.	12.5	—	220
GS2BKN2H36N-WN	80 lbs.	12.5	—	220
GS2BKN3H30-LN	100 lbs.	14.7	—	220
GS2BKN3H30-WN	100 lbs.	14.7	—	220
GS2BKN3H36-LN	115 lbs.	18.2	—	220
GS2BKN3H36-WN	115 lbs.	18.2	—	220
GS2BKN4H30-LN	127 lbs.	18.6	—	220
GS2BKN4H30-WN	127 lbs.	18.6	—	220
GS2BKN4H36-LN	142 lbs.	23.2	—	220
GS2BKN4H36-WN	142 lbs.	23.2	—	220
GS2BKN5H30-LN	152 lbs.	23.2	—	220
GS2BKN5H30-WN	152 lbs.	23.2	—	220
GS2BKN5H36-LN	167 lbs.	28.9	—	220
GS2BKN5H36-WN	167 lbs.	28.9	—	220
GS2BKN6H30-LN	213 lbs.	27.6	—	220
GS2BKN6H30-WN	213 lbs.	27.6	—	220
GS2BKN6H36-LN	228 lbs.	34.3	—	220
GS2BKN6H36-WN	228 lbs.	34.3	—	220
GS2BMA39-L	35 lbs.	6.8	—	194
GS2BMA39-W	35 lbs.	6.8	—	194
GS2BMA42-L	37 lbs.	7.2	—	194
GS2BMA42-W	37 lbs.	7.2	—	194
GS2BMA45-L	39 lbs.	7.7	—	194
GS2BMA45-W	39 lbs.	7.7	—	194
GS2BMA48-L	41 lbs.	8.2	—	194
GS2BMA48-W	41 lbs.	8.2	—	194
GS2BMA51-L	43 lbs.	8.7	—	194
GS2BMA51-W	43 lbs.	8.7	—	194
GS2BMA54-L	45 lbs.	9.2	—	194
GS2BMA54-W	45 lbs.	9.2	—	194
GS2BMA57-L	47 lbs.	9.6	—	194
GS2BMA57-W	47 lbs.	9.6	—	194
GS2BMA60-L	49 lbs.	10.1	—	194
GS2BMA60-W	49 lbs.	10.1	—	194

model number	weight	cubes	#locks	page
GS2BMF39-L	19 lbs.	2.9	—	193
GS2BMF39-W	19 lbs.	2.9	—	193
GS2BMF42-L	20 lbs.	3.1	—	193
GS2BMF42-W	20 lbs.	3.1	—	193
GS2BMF45-L	21 lbs.	3.3	—	193
GS2BMF45-W	21 lbs.	3.3	—	193
GS2BMF48-L	23 lbs.	3.5	—	193
GS2BMF48-W	23 lbs.	3.5	—	193
GS2BMF51-L	24 lbs.	3.7	—	193
GS2BMF51-W	24 lbs.	3.7	—	193
GS2BMF54-L	26 lbs.	3.9	—	193
GS2BMF54-W	26 lbs.	3.9	—	193
GS2BMF57-L	27 lbs.	4.1	—	193
GS2BMF57-W	27 lbs.	4.1	—	193
GS2BMF60-L	29 lbs.	4.3	—	193
GS2BMF60-W	29 lbs.	4.3	—	193
GS2CDWSD-W	2 lbs.	13.0	—	312
GS2CLD5H30-DLL	286 lbs.	36.9	1	225
GS2CLD5H30-DWW	286 lbs.	36.9	1	225
GS2CLD5H30-SLL	265 lbs.	36.9	1	225
GS2CLD5H30-SWW	265 lbs.	36.9	1	225
GS2CLD5H36-DLL	306 lbs.	55.7	—	225
GS2CLD5H36-DWW	306 lbs.	55.7	—	225
GS2CLD5H36-SLL	285 lbs.	55.7	—	225
GS2CLD5H36-SWW	285 lbs.	55.7	—	225
GS2CLD6H30-DLL	342 lbs.	43.8	1	225
GS2CLD6H30-DWW	342 lbs.	43.8	1	225
GS2CLD6H30-SLL	311 lbs.	43.8	1	225
GS2CLD6H30-SWW	311 lbs.	43.8	1	225
GS2CLD6H36-DLL	362 lbs.	55.7	—	225
GS2CLD6H36-DWW	362 lbs.	55.7	—	225
GS2CLD6H36-SLL	331 lbs.	55.7	—	225
GS2CLD6H36-SWW	331 lbs.	55.7	—	225
GS2CLMA21-L	20 lbs.	3.8	—	189
GS2CLMA21-W	20 lbs.	3.8	—	189
GS2CLMA24-L	22 lbs.	4.3	—	189
GS2CLMA24-W	22 lbs.	4.3	—	189
GS2CLMA27-L	24 lbs.	4.7	—	189
GS2CLMA27-W	24 lbs.	4.7	—	189
GS2CLMA30-L	26 lbs.	5.2	—	189
GS2CLMA30-W	26 lbs.	5.2	—	189
GS2CLMA33-L	28 lbs.	5.6	—	189
GS2CLMA33-W	28 lbs.	5.6	—	189
GS2CLMA36-L	30 lbs.	6.1	—	189

model number	weight	cubes	#locks	page
GS2CLMA36-W	30 lbs.	6.1	—	189
GS2CLMA39-L	32 lbs.	6.5	—	189
GS2CLMA39-W	32 lbs.	6.5	—	189
GS2CLMA42-L	34 lbs.	7.0	—	189
GS2CLMA42-W	34 lbs.	7.0	—	189
GS2CLMA45-L	36 lbs.	7.4	—	189
GS2CLMA45-W	36 lbs.	7.4	—	189
GS2CLMA48-L	38 lbs.	7.9	—	189
GS2CLMA48-W	38 lbs.	7.9	—	189
GS2CLMA51-L	40 lbs.	8.4	—	189
GS2CLMA51-W	40 lbs.	8.4	—	189
GS2CLMA54-L	42 lbs.	8.8	—	189
GS2CLMA54-W	42 lbs.	8.8	—	189
GS2CLMA57-L	44 lbs.	9.3	—	189
GS2CLMA57-W	44 lbs.	9.3	—	189
GS2CLMA60-L	46 lbs.	9.7	—	189
GS2CLMA60-W	46 lbs.	9.7	—	189
GS2CLMA63-L	48 lbs.	10.2	—	189
GS2CLMA63-W	48 lbs.	10.2	—	189
GS2CLMA66-L	50 lbs.	10.6	—	189
GS2CLMA66-W	50 lbs.	10.6	—	189
GS2CLMA69-L	52 lbs.	11.1	—	189
GS2CLMA69-W	52 lbs.	11.1	—	189
GS2CLMA72-L	54 lbs.	11.5	—	189
GS2CLMA72-W	54 lbs.	11.5	—	189
GS2CLMF45-L	18 lbs.	2.5	—	187
GS2CLMF45-W	18 lbs.	2.5	—	187
GS2CLMF48-L	19 lbs.	2.6	—	187
GS2CLMF48-W	19 lbs.	2.6	—	187
GS2CLMF51-L	21 lbs.	2.8	—	187
GS2CLMF51-W	21 lbs.	2.8	—	187
GS2CLMF54-L	22 lbs.	2.9	—	187
GS2CLMF54-W	22 lbs.	2.9	—	187
GS2CLMF60-L	27 lbs.	3.3	—	187
GS2CLMF60-W	27 lbs.	3.3	—	187
GS2CLMF66-L	30 lbs.	3.6	—	187
GS2CLMF66-W	30 lbs.	3.6	—	187
GS2CLMF72-L	33 lbs.	3.9	—	187
GS2CLMF72-W	33 lbs.	3.9	—	187
GS2CLMF78-L	36 lbs.	4.2	—	187
GS2CLMF78-W	36 lbs.	4.2	—	187
GS2CLMF84-L	39 lbs.	4.5	—	187
GS2CLMF84-W	39 lbs.	4.5	—	187
GS2CLMF90-L	42 lbs.	4.9	—	187
GS2CLMF90-W	42 lbs.	4.9	—	187
GS2CLMF96-L	45 lbs.	5.2	—	187
GS2CLMF96-W	45 lbs.	5.2	—	187
GS2CLMF102-L	48 lbs.	5.5	—	187
GS2CLMF102-W	48 lbs.	5.5	—	187
GS2CLMF108-L	51 lbs.	5.8	—	187
GS2CLMF108-W	51 lbs.	5.8	—	187
GS2CLMF114-L	54 lbs.	6.1	—	187
GS2CLMF114-W	54 lbs.	6.1	—	187
GS2CLMF120-L	57 lbs.	6.4	—	187
GS2CLMF120-W	57 lbs.	6.4	—	187
GS2CLPD249L-XL	32 lbs.	4.3	—	172
GS2CLPD249L-XW	32 lbs.	4.3	—	172
GS2CLPD249R-XL	32 lbs.	4.3	—	172
GS2CLPD249R-XW	32 lbs.	4.3	—	172
GS2CLPD2415-AL	79 lbs.	6.5	1	173
GS2CLPD2415-AW	79 lbs.	6.5	1	173
GS2CLPD2418-AL	86 lbs.	7.5	1	173
GS2CLPD2418-AW	86 lbs.	7.5	1	173
GS2CLPD2430-5L	106 lbs.	11.8	1	175
GS2CLPD2430-5W	106 lbs.	11.8	1	175
GS2CLPD2430-BL	111 lbs.	11.8	1	174
GS2CLPD2430-BW	111 lbs.	11.8	1	174
GS2CLPD2430-SHL	96 lbs.	11.8	—	176
GS2CLPD2430-SHW	96 lbs.	11.8	—	176
GS2CLPD2436-5L	124 lbs.	14.0	1	175
GS2CLPD2436-5W	124 lbs.	14.0	1	175
GS2CLPD2436-BL	125 lbs.	14.0	1	174
GS2CLPD2436-BW	125 lbs.	14.0	1	174
GS2CLPD2436-SHL	114 lbs.	14.0	—	176
GS2CLPD2436-SHW	114 lbs.	14.0	—	176
GS2CLPD-CUSH2130T	10 lbs.	1.8	—	201
GS2CLPD-CUSH2136T	11 lbs.	2.1	—	201
GS2CLS5H15L-LL	146 lbs.	20.1	1	224
GS2CLS5H15L-WG	146 lbs.	20.1	—	226
GS2CLS5H15L-WW	146 lbs.	20.1	1	224
GS2CLS5H15R-LL	146 lbs.	20.1	1	224
GS2CLS5H15R-WG	146 lbs.	20.1	—	226
GS2CLS5H15R-WW	146 lbs.	20.1	1	224
GS2CLS5H18L-LL	166 lbs.	23.5	1	224
GS2CLS5H18L-WG	166 lbs.	23.5	—	226
GS2CLS5H18L-WW	166 lbs.	23.5	1	224
GS2CLS5H18R-LL	166 lbs.	23.5	1	224
GS2CLS5H18R-WG	166 lbs.	23.5	—	226

model number	weight	cubes	#locks	page
GS2CLS5H18R-WW	166 lbs.	23.5	1	224
GS2CLS5H30D18L-LL	181 lbs.	31.6	—	227
GS2CLS5H30D18L-WG	181 lbs.	31.6	—	228
GS2CLS5H30D18L-WW	181 lbs.	31.6	—	227
GS2CLS5H30D18R-LL	181 lbs.	31.6	—	227
GS2CLS5H30D18R-WG	181 lbs.	31.6	—	228
GS2CLS5H30D18R-WW	181 lbs.	31.6	—	227
GS2CLS6H15L-LL	181 lbs.	26.5	—	224
GS2CLS6H15L-WG	181 lbs.	26.5	—	226
GS2CLS6H15L-WW	181 lbs.	26.5	—	224
GS2CLS6H15R-LL	181 lbs.	26.5	—	224
GS2CLS6H15R-WG	181 lbs.	26.5	—	226
GS2CLS6H15R-WW	181 lbs.	26.5	—	224
GS2CLS6H18L-LL	191 lbs.	27.9	1	224
GS2CLS6H18L-WG	191 lbs.	27.9	—	226
GS2CLS6H18L-WW	191 lbs.	27.9	1	224
GS2CLS6H18R-LL	191 lbs.	27.9	1	224
GS2CLS6H18R-WG	191 lbs.	27.9	—	226
GS2CLS6H18R-WW	191 lbs.	27.9	1	224
GS2CLS6H30D18L-LL	205 lbs.	31.6	—	227
GS2CLS6H30D18L-WG	205 lbs.	31.6	—	228
GS2CLS6H30D18L-WW	205 lbs.	31.6	—	227
GS2CLS6H30D18R-LL	205 lbs.	31.6	—	227
GS2CLS6H30D18R-WG	205 lbs.	31.6	—	228
GS2CLS6H30D18R-WW	205 lbs.	31.6	—	227
GS2CMA21-L	23 lbs.	3.9	—	188
GS2CMA21-W	23 lbs.	3.9	—	188
GS2CMA24-L	25 lbs.	4.3	—	188
GS2CMA24-W	25 lbs.	4.3	—	188
GS2CMA27-L	27 lbs.	4.8	—	188
GS2CMA27-W	27 lbs.	4.8	—	188
GS2CMA30-L	29 lbs.	5.3	—	188
GS2CMA30-W	29 lbs.	5.3	—	188
GS2CMA33-L	31 lbs.	5.8	—	188
GS2CMA33-W	31 lbs.	5.8	—	188
GS2CMA36-L	33 lbs.	6.3	—	188
GS2CMA36-W	33 lbs.	6.3	—	188
GS2CMA39-L	35 lbs.	6.8	—	188
GS2CMA39-W	35 lbs.	6.8	—	188
GS2CMA42-L	37 lbs.	7.2	—	188
GS2CMA42-W	37 lbs.	7.2	—	188
GS2CMA45-L	39 lbs.	7.7	—	188
GS2CMA45-W	39 lbs.	7.7	—	188
GS2CMA48-L	41 lbs.	8.2	—	188
GS2CMA48-W	41 lbs.	8.2	—	188
GS2CMA51-L	43 lbs.	8.7	—	188
GS2CMA51-W	43 lbs.	8.7	—	188
GS2CMA54-L	45 lbs.	9.2	—	188
GS2CMA54-W	45 lbs.	9.2	—	188
GS2CMA57-L	47 lbs.	9.6	—	188
GS2CMA57-W	47 lbs.	9.6	—	188
GS2CMA60-L	49 lbs.	10.1	—	188
GS2CMA60-W	49 lbs.	10.1	—	188
GS2CMA63-L	51 lbs.	10.6	—	188
GS2CMA63-W	51 lbs.	10.6	—	188
GS2CMA66-L	53 lbs.	11.1	—	188
GS2CMA66-W	53 lbs.	11.1	—	188
GS2CMA69-L	55 lbs.	11.6	—	188
GS2CMA69-W	55 lbs.	11.6	—	188
GS2CMA72-L	57 lbs.	12.1	—	188
GS2CMA72-W	57 lbs.	12.1	—	188
GS2CMF60-L	29 lbs.	4.3	—	186
GS2CMF60-W	29 lbs.	4.3	—	186
GS2CMF66-L	32 lbs.	4.7	—	186
GS2CMF66-W	32 lbs.	4.7	—	186
GS2CMF72-L	35 lbs.	5.1	—	186
GS2CMF72-W	35 lbs.	5.1	—	186
GS2CMF78-L	38 lbs.	5.5	—	186
GS2CMF78-W	38 lbs.	5.5	—	186
GS2CMF84-L	41 lbs.	5.9	—	186
GS2CMF84-W	41 lbs.	5.9	—	186
GS2CMF90-L	44 lbs.	6.3	—	186
GS2CMF90-W	44 lbs.	6.3	—	186
GS2CMF96-L	47 lbs.	6.7	—	186
GS2CMF96-W	47 lbs.	6.7	—	186
GS2CMF102-L	50 lbs.	7.1	—	186
GS2CMF102-W	50 lbs.	7.1	—	186
GS2CMF108-L	53 lbs.	7.5	—	186
GS2CMF108-W	53 lbs.	7.5	—	186
GS2CMF114-L	56 lbs.	7.9	—	186
GS2CMF114-W	56 lbs.	7.9	—	186
GS2CMF120-L	59 lbs.	8.4	—	186
GS2CMF120-W	59 lbs.	8.4	—	186
GS2COLUMN	10 lbs.	0.9	—	157
GS2CPD249L-XL	37 lbs.	5.6	—	167
GS2CPD249L-XW	37 lbs.	5.6	—	167
GS2CPD249R-XL	37 lbs.	5.6	—	167
GS2CPD249R-XW	37 lbs.	5.6	—	167

model number	weight	cubes	#locks	page
GS2CPD309L-XL	40 lbs.	8.7	—	177
GS2CPD309L-XW	40 lbs.	8.7	—	177
GS2CPD309R-XL	40 lbs.	8.7	—	177
GS2CPD309R-XW	40 lbs.	8.7	—	177
GS2CPD2415-2L	84 lbs.	8.4	1	168
GS2CPD2415-2W	84 lbs.	8.4	1	168
GS2CPD2415-3AL	84 lbs.	8.4	1	168
GS2CPD2415-3AW	84 lbs.	8.4	1	168
GS2CPD2415-3L	84 lbs.	8.4	1	168
GS2CPD2415-3W	84 lbs.	8.4	1	168
GS2CPD2415L-5L	70 lbs.	10.5	1	170
GS2CPD2415L-5W	70 lbs.	10.5	1	170
GS2CPD2415R-5L	70 lbs.	10.5	1	170
GS2CPD2415R-5W	70 lbs.	10.5	1	170
GS2CPD2415-SHL	65 lbs.	10.5	—	171
GS2CPD2415-SHW	65 lbs.	10.5	—	171
GS2CPD2418-2L	91 lbs.	9.8	1	168
GS2CPD2418-2W	91 lbs.	9.8	1	168
GS2CPD2418-3AL	91 lbs.	9.8	1	168
GS2CPD2418-3AW	91 lbs.	9.8	1	168
GS2CPD2418-3L	91 lbs.	9.8	1	168
GS2CPD2418-3W	91 lbs.	9.8	1	168
GS2CPD2418L-5L	75 lbs.	12.1	1	170
GS2CPD2418L-5W	75 lbs.	12.1	1	170
GS2CPD2418R-5L	75 lbs.	12.1	1	170
GS2CPD2418R-5W	75 lbs.	12.1	1	170
GS2CPD2418-SHL	75 lbs.	12.1	—	171
GS2CPD2418-SHW	75 lbs.	12.1	—	171
GS2CPD2424-5L	85 lbs.	15.4	1	170
GS2CPD2424-5W	85 lbs.	15.4	1	170
GS2CPD2424-SHL	80 lbs.	15.4	—	171
GS2CPD2424-SHW	80 lbs.	15.4	—	171
GS2CPD2430-4L	116 lbs.	15.4	1	169
GS2CPD2430-4W	116 lbs.	15.4	1	169
GS2CPD2430-5L	111 lbs.	15.4	1	170
GS2CPD2430-5W	111 lbs.	15.4	1	170
GS2CPD2430-7L	118 lbs.	15.4	1	169
GS2CPD2430-7W	118 lbs.	15.4	1	169
GS2CPD2430L-MFL	136 lbs.	18.7	1	169
GS2CPD2430L-MFW	136 lbs.	18.7	1	169
GS2CPD2430-PL	135 lbs.	18.7	1	170
GS2CPD2430-PW	135 lbs.	18.7	1	170
GS2CPD2430R-MFL	136 lbs.	18.7	1	169
GS2CPD2430R-MFW	136 lbs.	18.7	1	169

model number	weight	cubes	#locks	page
GS2CPD2430-SHL	101 lbs.	15.4	—	171
GS2CPD2430-SHW	101 lbs.	15.4	—	171
GS2CPD2436-4L	130 lbs.	18.2	1	169
GS2CPD2436-4W	130 lbs.	18.2	1	169
GS2CPD2436-5L	129 lbs.	18.2	1	170
GS2CPD2436-5W	129 lbs.	18.2	1	170
GS2CPD2436-7L	133 lbs.	18.2	1	169
GS2CPD2436-7W	133 lbs.	18.2	1	169
GS2CPD2436L-MFL	150 lbs.	22.0	1	169
GS2CPD2436L-MFW	150 lbs.	22.0	1	169
GS2CPD2436-PL	140 lbs.	22.0	1	170
GS2CPD2436-PW	140 lbs.	22.0	1	170
GS2CPD2436R-MFL	150 lbs.	22.0	1	169
GS2CPD2436R-MFW	150 lbs.	22.0	1	169
GS2CPD2436-SHL	119 lbs.	18.2	—	171
GS2CPD2436-SHW	119 lbs.	18.2	—	171
GS2CPD3015-2L	89 lbs.	12.7	1	178
GS2CPD3015-2W	89 lbs.	12.7	1	178
GS2CPD3015-3AL	89 lbs.	12.7	1	178
GS2CPD3015-3AW	89 lbs.	12.7	1	178
GS2CPD3015-3L	89 lbs.	12.7	1	178
GS2CPD3015-3W	89 lbs.	12.7	1	178
GS2CPD3015L-5L	75 lbs.	12.7	1	180
GS2CPD3015L-5W	75 lbs.	12.7	1	180
GS2CPD3015R-5L	75 lbs.	12.7	1	180
GS2CPD3015R-5W	75 lbs.	12.7	1	180
GS2CPD3015-SHL	70 lbs.	12.7	—	181
GS2CPD3015-SHW	70 lbs.	12.7	—	181
GS2CPD3018-2L	96 lbs.	14.7	1	178
GS2CPD3018-2W	96 lbs.	14.7	1	178
GS2CPD3018-3AL	96 lbs.	14.7	1	178
GS2CPD3018-3AW	96 lbs.	14.7	1	178
GS2CPD3018-3L	96 lbs.	14.7	1	178
GS2CPD3018-3W	96 lbs.	14.7	1	178
GS2CPD3018L-5L	80 lbs.	14.7	1	180
GS2CPD3018L-5W	80 lbs.	14.7	1	180
GS2CPD3018R-5L	80 lbs.	14.7	1	180
GS2CPD3018R-5W	80 lbs.	14.7	1	180
GS2CPD3018-SHL	80 lbs.	14.7	—	181
GS2CPD3018-SHW	80 lbs.	14.7	—	181
GS2CPD3024-5L	90 lbs.	18.7	1	180
GS2CPD3024-5W	90 lbs.	18.7	1	180
GS2CPD3024-SHL	85 lbs.	18.7	—	181
GS2CPD3024-SHW	85 lbs.	18.7	—	181

model number	weight	cubes	#locks	page
GS2CPD3030-4L	120 lbs.	22.7	1	179
GS2CPD3030-4W	120 lbs.	22.7	1	179
GS2CPD3030-5L	114 lbs.	22.7	1	180
GS2CPD3030-5W	114 lbs.	22.7	1	180
GS2CPD3030-7L	125 lbs.	22.7	1	179
GS2CPD3030-7W	125 lbs.	22.7	1	179
GS2CPD3030L-MFL	148 lbs.	22.7	1	179
GS2CPD3030L-MFW	148 lbs.	22.7	1	179
GS2CPD3030-PL	140 lbs.	22.7	1	180
GS2CPD3030-PW	140 lbs.	22.7	1	180
GS2CPD3030R-MFL	148 lbs.	22.7	1	179
GS2CPD3030R-MFW	148 lbs.	22.7	1	179
GS2CPD3030-SHL	105 lbs.	22.7	—	181
GS2CPD3030-SHW	105 lbs.	22.7	—	181
GS2CPD3036-4L	128 lbs.	26.8	1	179
GS2CPD3036-4W	128 lbs.	26.8	1	179
GS2CPD3036-5L	122 lbs.	26.8	1	180
GS2CPD3036-5W	122 lbs.	26.8	1	180
GS2CPD3036-7L	132 lbs.	26.8	1	179
GS2CPD3036-7W	132 lbs.	26.8	1	179
GS2CPD3036L-MFL	162 lbs.	26.8	1	179
GS2CPD3036L-MFW	162 lbs.	26.8	1	179
GS2CPD3036-PL	145 lbs.	26.8	1	180
GS2CPD3036-PW	145 lbs.	26.8	1	180
GS2CPD3036R-MFL	162 lbs.	26.8	1	179
GS2CPD3036R-MFW	162 lbs.	26.8	1	179
GS2CPD3036-SHL	113 lbs.	26.8	—	181
GS2CPD3036-SHW	113 lbs.	26.8	—	181
GS2CWA2240-L	27 lbs.	2.6	—	119
GS2CWA2240-W	27 lbs.	2.6	—	119
GS2CWA2246-L	31 lbs.	3.0	—	119
GS2CWA2246-W	31 lbs.	3.0	—	119
GS2CWA2252-L	35 lbs.	3.3	—	119
GS2CWA2252-W	35 lbs.	3.3	—	119
GS2CWA2258-L	39 lbs.	3.7	—	119
GS2CWA2258-W	39 lbs.	3.7	—	119
GS2CWA2264-L	43 lbs.	4.1	—	119
GS2CWA2264-W	43 lbs.	4.1	—	119
GS2CWA2270-L	48 lbs.	4.4	—	119
GS2CWA2270-W	48 lbs.	4.4	—	119
GS2CWA2840-L	35 lbs.	3.2	—	119
GS2CWA2840-W	35 lbs.	3.2	—	119
GS2CWA2846-L	40 lbs.	3.7	—	119
GS2CWA2846-W	40 lbs.	3.7	—	119

model number	weight	cubes	#locks	page
GS2CWA2852-L	45 lbs.	4.1	—	119
GS2CWA2852-W	45 lbs.	4.1	—	119
GS2CWA2858-L	50 lbs.	4.6	—	119
GS2CWA2858-W	50 lbs.	4.6	—	119
GS2CWA2864-L	55 lbs.	5.0	—	119
GS2CWA2864-W	55 lbs.	5.0	—	119
GS2CWA2870-L	61 lbs.	5.5	—	119
GS2CWA2870-W	61 lbs.	5.5	—	119
GS2CWA3440-L	42 lbs.	3.9	—	119
GS2CWA3440-W	42 lbs.	3.9	—	119
GS2CWA3446-L	48 lbs.	4.4	—	119
GS2CWA3446-W	48 lbs.	4.4	—	119
GS2CWA3452-L	55 lbs.	4.9	—	119
GS2CWA3452-W	55 lbs.	4.9	—	119
GS2CWA3458-L	61 lbs.	5.5	—	119
GS2CWA3458-W	61 lbs.	5.5	—	119
GS2CWA3464-L	67 lbs.	6.0	—	119
GS2CWA3464-W	67 lbs.	6.0	—	119
GS2CWA3470-L	73 lbs.	6.5	—	119
GS2CWA3470-W	73 lbs.	6.5	—	119
GS2CWR2415-L	11 lbs.	1.3	—	165
GS2CWR2415-W	11 lbs.	1.3	—	165
GS2CWR2418-L	13 lbs.	1.5	—	165
GS2CWR2418-W	13 lbs.	1.5	—	165
GS2CWR2424-L	18 lbs.	1.9	—	165
GS2CWR2424-W	18 lbs.	1.9	—	165
GS2CWR2430-L	27 lbs.	2.2	—	165
GS2CWR2430-W	27 lbs.	2.2	—	165
GS2CWR2436-L	32 lbs.	2.6	—	165
GS2CWR2436-W	32 lbs.	2.6	—	165
GS2CWR2442-L	36 lbs.	2.9	—	165
GS2CWR2442-W	36 lbs.	2.9	—	165
GS2CWR2448-L	41 lbs.	3.3	—	165
GS2CWR2448-W	41 lbs.	3.3	—	165
GS2CWR2454-L	45 lbs.	3.7	—	165
GS2CWR2454-W	45 lbs.	3.7	—	165
GS2CWR2460-L	49 lbs.	4.1	—	165
GS2CWR2460-W	49 lbs.	4.1	—	165
GS2CWR2466-L	54 lbs.	4.5	—	165
GS2CWR2466-W	54 lbs.	4.5	—	165
GS2CWR2472-L	58 lbs.	4.9	—	165
GS2CWR2472-W	58 lbs.	4.9	—	165
GS2CWR2478-L	63 lbs.	5.3	—	165
GS2CWR2478-W	63 lbs.	5.3	—	165

model number	weight	cubes	#locks	page
GS2CWR2484-L	67 lbs.	5.7	—	165
GS2CWR2484-W	67 lbs.	5.7	—	165
GS2CWR2490-L	72 lbs.	6.1	—	165
GS2CWR2490-W	72 lbs.	6.1	—	165
GS2CWR2496-L	76 lbs.	6.5	—	165
GS2CWR2496-W	76 lbs.	6.5	—	165
GS2CWR3015-L	14 lbs.	1.6	—	166
GS2CWR3015-W	14 lbs.	1.6	—	166
GS2CWR3018-L	16 lbs.	1.8	—	166
GS2CWR3018-W	16 lbs.	1.8	—	166
GS2CWR3024-L	22 lbs.	2.3	—	166
GS2CWR3024-W	22 lbs.	2.3	—	166
GS2CWR3030-L	28 lbs.	2.8	—	166
GS2CWR3030-W	28 lbs.	2.8	—	166
GS2CWR3036-L	32 lbs.	3.3	—	166
GS2CWR3036-W	32 lbs.	3.3	—	166
GS2CWR3042-L	38 lbs.	3.8	—	166
GS2CWR3042-W	38 lbs.	3.8	—	166
GS2CWR3048-L	45 lbs.	4.3	—	166
GS2CWR3048-W	45 lbs.	4.3	—	166
GS2CWR3054-L	50 lbs.	4.8	—	166
GS2CWR3054-W	50 lbs.	4.8	—	166
GS2CWR3060-L	55 lbs.	5.3	—	166
GS2CWR3060-W	55 lbs.	5.3	—	166
GS2CWR3066-L	60 lbs.	5.8	—	166
GS2CWR3066-W	60 lbs.	5.8	—	166
GS2CWR3072-L	65 lbs.	6.3	—	166
GS2CWR3072-W	65 lbs.	6.3	—	166
GS2CWR3078-L	70 lbs.	6.8	—	166
GS2CWR3078-W	70 lbs.	6.8	—	166
GS2CWR3084-L	75 lbs.	7.3	—	166
GS2CWR3084-W	75 lbs.	7.3	—	166
GS2CWR3090-L	80 lbs.	7.8	—	166
GS2CWR3090-W	80 lbs.	7.8	—	166
GS2CWR3096-L	85 lbs.	8.3	—	166
GS2CWR3096-W	85 lbs.	8.3	—	166
GS2CWR24102-L	81 lbs.	6.9	—	165
GS2CWR24102-W	81 lbs.	6.9	—	165
GS2CWR24108-L	85 lbs.	7.3	—	165
GS2CWR24108-W	85 lbs.	7.3	—	165
GS2CWR24114-L	89 lbs.	7.7	—	165
GS2CWR24114-W	89 lbs.	7.7	—	165
GS2CWR24120-L	94 lbs.	8.0	—	165
GS2CWR24120-W	94 lbs.	8.0	—	165

model number	weight	cubes	#locks	page
GS2CWR30102-L	90 lbs.	8.8	—	166
GS2CWR30102-W	90 lbs.	8.8	—	166
GS2CWR30108-L	95 lbs.	9.3	—	166
GS2CWR30108-W	95 lbs.	9.3	—	166
GS2CWR30114-L	100 lbs.	9.8	—	166
GS2CWR30114-W	100 lbs.	9.8	—	166
GS2CWR30120-L	105 lbs.	10.2	—	166
GS2CWR30120-W	105 lbs.	10.2	—	166
GS2DBOB4272-32LL	342 lbs.	33.8	2	48
GS2DBOB4272-32WW	342 lbs.	33.8	2	48
GS2DBOB4272L-3LL	266 lbs.	23.3	1	49
GS2DBOB4272L-3WW	266 lbs.	23.3	1	49
GS2DBOB4272R-3LL	266 lbs.	23.3	1	49
GS2DBOB4272R-3WW	266 lbs.	23.3	1	49
GS2DBOF4272L-3LL	247 lbs.	26.0	1	50
GS2DBOF4272L-3WW	247 lbs.	26.0	1	50
GS2DBOF4272R-3LL	247 lbs.	26.0	1	50
GS2DBOF4272R-3WW	247 lbs.	26.0	1	50
GS2DDMF1560-L	33 lbs.	3.2	—	161
GS2DDMF1560-W	33 lbs.	3.2	—	161
GS2DDMF1566-L	36 lbs.	3.9	—	161
GS2DDMF1566-W	36 lbs.	3.9	—	161
GS2DDMF1572-L	39 lbs.	4.5	—	161
GS2DDMF1572-W	39 lbs.	4.5	—	161
GS2DDMF1578-L	42 lbs.	5.1	—	161
GS2DDMF1578-W	42 lbs.	5.1	—	161
GS2DDMF1584-L	46 lbs.	5.8	—	161
GS2DDMF1584-W	46 lbs.	5.8	—	161
GS2DDMF1590-L	49 lbs.	5.0	—	161
GS2DDMF1590-W	49 lbs.	5.0	—	161
GS2DDMF1596-L	52 lbs.	5.4	—	161
GS2DDMF1596-W	52 lbs.	5.4	—	161
GS2DHL24-H	18 lbs.	2.9	—	156
GS2DHL30-H	21 lbs.	3.5	—	156
GS2DHL36-H	23 lbs.	4.2	—	156
GS2DMPA24-L	7 lbs.	0.8	—	160
GS2DMPA24-W	7 lbs.	0.8	—	160
GS2DMPA27-L	7 lbs.	0.9	—	160
GS2DMPA27-W	7 lbs.	0.9	—	160
GS2DMPA30-L	7 lbs.	0.9	—	160
GS2DMPA30-W	7 lbs.	0.9	—	160
GS2DMPA33-L	7 lbs.	1.0	—	160
GS2DMPA33-W	7 lbs.	1.0	—	160
GS2DMPA36-L	7 lbs.	1.1	—	160

model number	weight	cubes	#locks	page
GS2DMPA36-W	7 lbs.	1.1	—	160
GS2DMPA39-L	7 lbs.	1.2	—	160
GS2DMPA39-W	7 lbs.	1.2	—	160
GS2DMPA42-L	8 lbs.	1.3	—	160
GS2DMPA42-W	8 lbs.	1.3	—	160
GS2DMPA45-L	8 lbs.	1.4	—	160
GS2DMPA45-W	8 lbs.	1.4	—	160
GS2DMPA48-L	9 lbs.	1.5	—	160
GS2DMPA48-W	9 lbs.	1.5	—	160
GS2DMPA51-L	9 lbs.	1.5	—	160
GS2DMPA51-W	9 lbs.	1.5	—	160
GS2DMPA54-L	10 lbs.	1.6	—	160
GS2DMPA54-W	10 lbs.	1.6	—	160
GS2DMPA57-L	10 lbs.	1.7	—	160
GS2DMPA57-W	10 lbs.	1.7	—	160
GS2DMPA60-L	11 lbs.	1.8	—	160
GS2DMPA60-W	11 lbs.	1.8	—	160
GS2DMPA63-L	11 lbs.	1.9	—	160
GS2DMPA63-W	11 lbs.	1.9	—	160
GS2DMPA66-L	12 lbs.	2.0	—	160
GS2DMPA66-W	12 lbs.	2.0	—	160
GS2DMPA69-L	12 lbs.	2.1	—	160
GS2DMPA69-W	12 lbs.	2.1	—	160
GS2DMPA72-L	13 lbs.	2.1	—	160
GS2DMPA72-W	13 lbs.	2.1	—	160
GS2DMPH39-G	7 lbs.	1.2	—	159
GS2DMPH39-L	7 lbs.	1.2	—	159
GS2DMPH39-W	7 lbs.	1.2	—	159
GS2DMPH42-G	8 lbs.	1.3	—	159
GS2DMPH42-L	8 lbs.	1.3	—	159
GS2DMPH42-W	8 lbs.	1.3	—	159
GS2DMPH45-G	8 lbs.	1.3	—	159
GS2DMPH45-L	8 lbs.	1.3	—	159
GS2DMPH45-W	8 lbs.	1.3	—	159
GS2DMPH48-G	9 lbs.	1.4	—	159
GS2DMPH48-L	9 lbs.	1.4	—	159
GS2DMPH48-W	9 lbs.	1.4	—	159
GS2DMPH51-G	9 lbs.	1.5	—	159
GS2DMPH51-L	9 lbs.	1.5	—	159
GS2DMPH51-W	9 lbs.	1.5	—	159
GS2DMPH54-G	10 lbs.	1.6	—	159
GS2DMPH54-L	10 lbs.	1.6	—	159
GS2DMPH54-W	10 lbs.	1.6	—	159
GS2DMPH57-G	10 lbs.	1.7	—	159

model number	weight	cubes	#locks	page
GS2DMPH57-L	10 lbs.	1.7	—	159
GS2DMPH57-W	10 lbs.	1.7	—	159
GS2DMPH60-G	11 lbs.	1.8	—	159
GS2DMPH60-L	11 lbs.	1.8	—	159
GS2DMPH60-W	11 lbs.	1.8	—	159
GS2DMPH63-G	11 lbs.	1.9	—	159
GS2DMPH63-L	11 lbs.	1.9	—	159
GS2DMPH63-W	11 lbs.	1.9	—	159
GS2DMPH66-G	12 lbs.	1.9	—	159
GS2DMPH66-L	12 lbs.	1.9	—	159
GS2DMPH66-W	12 lbs.	1.9	—	159
GS2DMPH69-G	12 lbs.	2.0	—	159
GS2DMPH69-L	12 lbs.	2.0	—	159
GS2DMPH69-W	12 lbs.	2.0	—	159
GS2DMPH72-G	13 lbs.	2.1	—	159
GS2DMPH72-L	13 lbs.	2.1	—	159
GS2DMPH72-W	13 lbs.	2.1	—	159
GS2DPC2472-22LL	265 lbs.	26.8	1	54
GS2DPC2472-22WW	265 lbs.	26.8	1	54
GS2DPD309-2SL	85 lbs.	7.3	1	152
GS2DPD309-2SW	85 lbs.	7.3	1	152
GS2DPD309-3SL	85 lbs.	7.3	1	152
GS2DPD309-3SW	85 lbs.	7.3	1	152
GS2DPD309L-XNL	45 lbs.	7.3	—	153
GS2DPD309L-XNW	45 lbs.	7.3	—	153
GS2DPD309R-XNL	45 lbs.	7.3	—	153
GS2DPD309R-XNW	45 lbs.	7.3	—	153
GS2DPD369-2SL	92 lbs.	8.6	1	152
GS2DPD369-2SW	92 lbs.	8.6	1	152
GS2DPD369-3SL	92 lbs.	8.6	1	152
GS2DPD369-3SW	92 lbs.	8.6	1	152
GS2DPD369L-XNL	52 lbs.	8.6	—	153
GS2DPD369L-XNW	52 lbs.	8.6	—	153
GS2DPD369R-XNL	52 lbs.	8.6	—	153
GS2DPD369R-XNW	52 lbs.	8.6	—	153
GS2DPD3015-2L	105 lbs.	10.6	1	152
GS2DPD3015-2W	105 lbs.	10.6	1	152
GS2DPD3015-3L	105 lbs.	10.6	1	152
GS2DPD3015-3W	105 lbs.	10.6	1	152
GS2DPD3015L-XNL	51 lbs.	10.6	—	153
GS2DPD3015L-XNW	51 lbs.	10.6	—	153
GS2DPD3015R-XNL	51 lbs.	10.6	—	153
GS2DPD3015R-XNW	51 lbs.	10.6	—	153
GS2DPD3615-2L	112 lbs.	12.5	1	152

model number	weight	cubes	#locks	page
GS2DPD3615-2W	112 lbs.	12.5	1	152
GS2DPD3615-3L	112 lbs.	12.5	1	152
GS2DPD3615-3W	112 lbs.	12.5	1	152
GS2DPD3615L-XNL	58 lbs.	12.5	—	153
GS2DPD3615L-XNW	58 lbs.	12.5	—	153
GS2DPD3615R-XNL	58 lbs.	12.5	—	153
GS2DPD3615R-XNW	58 lbs.	12.5	—	153
GS2DRFB3060L-3LL	218 lbs.	18.8	1	49
GS2DRFB3060L-3WW	218 lbs.	18.8	1	49
GS2DRFB3060R-3LL	218 lbs.	18.8	1	49
GS2DRFB3060R-3WW	218 lbs.	18.8	1	49
GS2DRFB3066L-3LL	229 lbs.	20.0	1	49
GS2DRFB3066L-3WW	229 lbs.	20.0	1	49
GS2DRFB3066R-3LL	229 lbs.	20.0	1	49
GS2DRFB3066R-3WW	229 lbs.	20.0	1	49
GS2DRFB3072L-3LL	240 lbs.	21.1	1	49
GS2DRFB3072L-3WW	240 lbs.	21.1	1	49
GS2DRFB3072R-3LL	240 lbs.	21.1	1	49
GS2DRFB3072R-3WW	240 lbs.	21.1	1	49
GS2DROB3672-32LL	329 lbs.	32.7	2	48
GS2DROB3672-32WW	329 lbs.	32.7	2	48
GS2DROB3672L-3LL	253 lbs.	22.2	1	49
GS2DROB3672L-3WW	253 lbs.	22.2	1	49
GS2DROB3672R-3LL	253 lbs.	22.2	1	49
GS2DROB3672R-3WW	253 lbs.	22.2	1	49
GS2DROB3678L-3LL	266 lbs.	23.4	1	49
GS2DROB3678L-3WW	266 lbs.	23.4	1	49
GS2DROB3678R-3LL	266 lbs.	23.4	1	49
GS2DROB3678R-3WW	266 lbs.	23.4	1	49
GS2DROF3060L-3LL	180 lbs.	19.5	1	50
GS2DROF3060L-3WW	180 lbs.	19.5	1	50
GS2DROF3060R-3LL	180 lbs.	19.5	1	50
GS2DROF3060R-3WW	180 lbs.	19.5	1	50
GS2DROF3066L-3LL	188 lbs.	20.4	1	50
GS2DROF3066L-3WW	188 lbs.	20.4	1	50
GS2DROF3066R-3LL	188 lbs.	20.4	1	50
GS2DROF3066R-3WW	188 lbs.	20.4	1	50
GS2DROF3072L-3LL	197 lbs.	21.2	1	50
GS2DROF3072L-3WW	197 lbs.	21.2	1	50
GS2DROF3072R-3LL	197 lbs.	21.2	1	50
GS2DROF3072R-3WW	197 lbs.	21.2	1	50
GS2DROF3672-32LL	325 lbs.	33.3	2	48
GS2DROF3672-32WW	325 lbs.	33.3	2	48
GS2DROF3672L-3LL	234 lbs.	24.9	1	50

model number	weight	cubes	#locks	page
GS2DROF3672L-3WW	234 lbs.	24.9	1	50
GS2DROF3672R-3LL	234 lbs.	24.9	1	50
GS2DROF3672R-3WW	234 lbs.	24.9	1	50
GS2DROF3678L-3LL	244 lbs.	25.9	1	50
GS2DROF3678L-3WW	244 lbs.	25.9	1	50
GS2DROF3678R-3LL	244 lbs.	25.9	1	50
GS2DROF3678R-3WW	244 lbs.	25.9	1	50
GS2DSL24-G	26 lbs.	2.9	—	155
GS2DSL24-H	20 lbs.	2.9	—	154
GS2DSL24-N	17 lbs.	2.9	—	154
GS2DSL24-NST	18 lbs.	2.9	—	154
GS2DSL30-G	29 lbs.	3.5	—	155
GS2DSL30-H	23 lbs.	3.5	—	154
GS2DSL30-N	20 lbs.	3.5	—	154
GS2DSL30-NST	21 lbs.	3.5	—	154
GS2DSL36-G	31 lbs.	4.2	—	155
GS2DSL36-H	25 lbs.	4.2	—	154
GS2DSL36-N	22 lbs.	4.2	—	154
GS2DSL36-NST	23 lbs.	4.2	—	154
GS2DWA3672-L	80 lbs.	7.1	—	149
GS2DWA3672-W	80 lbs.	7.1	—	149
GS2DWA3684-L	93 lbs.	8.2	—	149
GS2DWA3684-W	93 lbs.	8.2	—	149
GS2DWA4272-L	93 lbs.	8.2	—	149
GS2DWA4272-W	93 lbs.	8.2	—	149
GS2DWA4284-L	109 lbs.	9.5	—	149
GS2DWA4284-W	109 lbs.	9.5	—	149
GS2DWB4272-L	93 lbs.	8.2	—	151
GS2DWB4272-W	93 lbs.	8.2	—	151
GS2DWD4272-L	93 lbs.	8.2	—	151
GS2DWD4272-W	93 lbs.	8.2	—	151
GS2DWRR3042-L	39 lbs.	3.6	—	148
GS2DWRR3042-W	39 lbs.	3.6	—	148
GS2DWRR3048-L	44 lbs.	4.1	—	148
GS2DWRR3048-W	44 lbs.	4.1	—	148
GS2DWRR3054-L	50 lbs.	4.6	—	148
GS2DWRR3054-W	50 lbs.	4.6	—	148
GS2DWRR3060-L	56 lbs.	5.0	—	148
GS2DWRR3060-W	56 lbs.	5.0	—	148
GS2DWRR3066-L	61 lbs.	5.5	—	148
GS2DWRR3066-W	61 lbs.	5.5	—	148
GS2DWRR3072-L	67 lbs.	6.0	—	148
GS2DWRR3072-W	67 lbs.	6.0	—	148
GS2DWRR3078-L	72 lbs.	6.5	—	148

model number	weight	cubes	#locks	page
GS2DWRR3078-W	72 lbs.	6.5	—	148
GS2DWRR3084-L	78 lbs.	7.0	—	148
GS2DWRR3084-W	78 lbs.	7.0	—	148
GS2DWRR3090-L	84 lbs.	7.4	—	148
GS2DWRR3090-W	80 lbs.	7.8	—	148
GS2DWRR3096-L	90 lbs.	7.9	—	148
GS2DWRR3096-W	85 lbs.	8.3	—	148
GS2DWRR3642-L	47 lbs.	4.3	—	148
GS2DWRR3642-W	47 lbs.	4.3	—	148
GS2DWRR3648-L	53 lbs.	4.8	—	148
GS2DWRR3648-W	53 lbs.	4.8	—	148
GS2DWRR3654-L	60 lbs.	5.4	—	148
GS2DWRR3654-W	60 lbs.	5.4	—	148
GS2DWRR3660-L	67 lbs.	6.0	—	148
GS2DWRR3660-W	67 lbs.	6.0	—	148
GS2DWRR3666-L	73 lbs.	6.5	—	148
GS2DWRR3666-W	73 lbs.	6.5	—	148
GS2DWRR3672-L	80 lbs.	7.1	—	148
GS2DWRR3672-W	80 lbs.	7.1	—	148
GS2DWRR3678-L	87 lbs.	7.7	—	148
GS2DWRR3678-W	87 lbs.	7.7	—	148
GS2DWRR3684-L	93 lbs.	8.2	—	148
GS2DWRR3684-W	93 lbs.	8.2	—	148
GS2DWRR3690-L	100 lbs.	8.7	—	148
GS2DWRR3690-W	96 lbs.	9.1	—	148
GS2DWRR3696-L	106 lbs.	9.3	—	148
GS2DWRR3696-W	102 lbs.	9.7	—	148
GS2DWRT3066L-L	61 lbs.	5.5	—	150
GS2DWRT3066L-W	61 lbs.	5.5	—	150
GS2DWRT3066R-L	61 lbs.	5.5	—	150
GS2DWRT3066R-W	61 lbs.	5.5	—	150
GS2DWRT3072L-L	67 lbs.	6.0	—	150
GS2DWRT3072L-W	67 lbs.	6.0	—	150
GS2DWRT3072R-L	67 lbs.	6.0	—	150
GS2DWRT3072R-W	67 lbs.	6.0	—	150
GS2FBX75H90L-WSG	775 lbs.	103.0	—	303
GS2FBX75H90R-WSG	775 lbs.	103.0	—	303
GS2FSC2460-44LL	240 lbs.	32.0	2	56
GS2FSC2460-55LL	210 lbs.	32.0	2	57
GS2FSC2460-55WW	210 lbs.	32.0	2	57
GS2FSC2472-44LL	310 lbs.	38.1	2	56
GS2FSC2472-44WW	310 lbs.	38.1	2	56
GS2FSC2472-55LL	280 lbs.	38.1	2	57
GS2FSC2472-55WW	280 lbs.	38.1	2	57

model number	weight	cubes	#locks	page
GS2FSF830-L	10 lbs.	0.9	—	286
GS2FSF830-W	10 lbs.	0.9	—	286
GS2FSF836-L	12 lbs.	1.0	—	286
GS2FSF836-W	12 lbs.	1.0	—	286
GS2FSF842-L	14 lbs.	1.2	—	286
GS2FSF842-W	14 lbs.	1.2	—	286
GS2FSF848-L	16 lbs.	1.4	—	286
GS2FSF848-W	16 lbs.	1.4	—	286
GS2FSF854-L	18 lbs.	1.5	—	286
GS2FSF854-W	18 lbs.	1.5	—	286
GS2FSF860-L	20 lbs.	1.7	—	286
GS2FSF860-W	20 lbs.	1.7	—	286
GS2FSF866-L	22 lbs.	1.8	—	286
GS2FSF866-W	22 lbs.	1.8	—	286
GS2FSF872-L	24 lbs.	2.0	—	286
GS2FSF872-W	24 lbs.	2.0	—	286
GS2GMT	1 lb.	0.1	—	314
GS2LFS2H30-LL	156 lbs.	16.8	1	222
GS2LFS2H30-WW	156 lbs.	16.8	1	222
GS2LFS2H36-LL	179 lbs.	19.8	1	222
GS2LFS2H36-WW	179 lbs.	19.8	1	222
GS2LFS3H30-LL	201 lbs.	23.3	1	223
GS2LFS3H30-WW	201 lbs.	23.3	1	223
GS2LFS3H36-LL	230 lbs.	27.5	1	223
GS2LFS3H36-WW	230 lbs.	27.5	1	223
GS2LFS4H30-LL	246 lbs.	29.6	1	223
GS2LFS4H30-WW	246 lbs.	29.6	1	223
GS2LFS4H36-LL	281 lbs.	35.0	1	223
GS2LFS4H36-WW	281 lbs.	35.0	1	223
GS2LFS5H30-LL	291 lbs.	36.9	1	223
GS2LFS5H30-WW	291 lbs.	36.9	1	223
GS2LFS5H36-LL	332 lbs.	43.6	1	223
GS2LFS5H36-WW	332 lbs.	43.6	1	223
GS2LFS6H30-LL	337 lbs.	43.8	1	223
GS2LFS6H30-WW	337 lbs.	43.8	1	223
GS2LFS6H36-LL	386 lbs.	51.8	1	223
GS2LFS6H36-WW	386 lbs.	51.8	1	223
GS2LHAPD2424L-LL	88 lbs.	10.4	—	117
GS2LHAPD2424L-WW	88 lbs.	10.4	—	117
GS2LHAPD2424R-LL	88 lbs.	10.4	—	117
GS2LHAPD2424R-WW	88 lbs.	10.4	—	117
GS2LHAPD2430L-LL	96 lbs.	12.7	—	117
GS2LHAPD2430L-WW	96 lbs.	12.7	—	117
GS2LHAPD2430R-LL	96 lbs.	12.7	—	117

model number	weight	cubes	#locks	page
GS2LHAPD2430R-WW	96 lbs.	12.7	—	117
GS2LHAPD2436L-LL	114 lbs.	15.0	—	117
GS2LHAPD2436L-WW	114 lbs.	15.0	—	117
GS2LHAPD2436R-LL	114 lbs.	15.0	—	117
GS2LHAPD2436R-WW	114 lbs.	15.0	—	117
GS2LKR5H24L-LG	175 lbs.	28.8	—	243
GS2LKR5H24L-LL	175 lbs.	28.8	—	242
GS2LKR5H24L-WG	175 lbs.	30.2	—	243
GS2LKR5H24L-WW	175 lbs.	30.2	—	242
GS2LKR5H24R-LG	175 lbs.	28.8	—	243
GS2LKR5H24R-LL	175 lbs.	28.8	—	242
GS2LKR5H24R-WG	175 lbs.	30.2	—	243
GS2LKR5H24R-WW	175 lbs.	30.2	—	242
GS2LKR6H24L-LG	230 lbs.	34.0	—	243
GS2LKR6H24L-LL	230 lbs.	33.9	—	242
GS2LKR6H24L-WG	230 lbs.	35.8	—	243
GS2LKR6H24L-WW	230 lbs.	35.8	—	242
GS2LKR6H24R-LG	230 lbs.	34.0	—	243
GS2LKR6H24R-LL	230 lbs.	33.9	—	242
GS2LKR6H24R-WG	230 lbs.	35.8	—	243
GS2LKR6H24R-WW	230 lbs.	35.8	—	242
GS2LLKR5H24L-LG	175 lbs.	28.8	—	245
GS2LLKR5H24L-LL	175 lbs.	28.8	—	244
GS2LLKR5H24L-WG	175 lbs.	30.2	—	245
GS2LLKR5H24L-WW	175 lbs.	30.2	—	244
GS2LLKR5H24R-LG	175 lbs.	28.8	—	245
GS2LLKR5H24R-LL	175 lbs.	28.8	—	244
GS2LLKR5H24R-WG	175 lbs.	30.2	—	245
GS2LLKR5H24R-WW	175 lbs.	30.2	—	244
GS2LLKR6H24L-LG	230 lbs.	34.0	—	245
GS2LLKR6H24L-LL	230 lbs.	33.9	—	244
GS2LLKR6H24L-WG	230 lbs.	35.8	—	245
GS2LLKR6H24L-WW	230 lbs.	35.8	—	244
GS2LLKR6H24R-LG	230 lbs.	34.0	—	245
GS2LLKR6H24R-LL	230 lbs.	33.9	—	244
GS2LLKR6H24R-WG	230 lbs.	35.8	—	245
GS2LLKR6H24R-WW	230 lbs.	35.8	—	244
GS2MEP24L-L	11 lbs.	1.8	—	182
GS2MEP24L-W	11 lbs.	1.8	—	182
GS2MEP24R-L	11 lbs.	1.8	—	182
GS2MEP24R-W	11 lbs.	1.8	—	182
GS2MEP30L-L	14 lbs.	2.2	—	182
GS2MEP30L-W	14 lbs.	2.2	—	182
GS2MEP30R-L	14 lbs.	2.2	—	182
GS2MEP30R-W	14 lbs.	2.2	—	182
GS2MEP36L-L	17 lbs.	2.6	—	182
GS2MEP36L-W	17 lbs.	2.6	—	182
GS2MEP36R-L	17 lbs.	2.6	—	182
GS2MEP36R-W	17 lbs.	2.6	—	182
GS2MLB18	5 lbs.	0.4	—	198
GS2MLB24	7 lbs.	0.5	—	198
GS2MLB30	9 lbs.	0.6	—	198
GS2MLB30SL-L	45 lbs.	3.0	—	195
GS2MLB30SL-W	45 lbs.	3.2	—	195
GS2MLB30SR-L	45 lbs.	3.0	—	195
GS2MLB30SR-W	45 lbs.	3.2	—	195
GS2MLB36	11 lbs.	0.8	—	198
GS2MLB36SL-L	51 lbs.	3.6	—	195
GS2MLB36SL-W	51 lbs.	3.8	—	195
GS2MLB36SR-L	51 lbs.	3.6	—	195
GS2MLB36SR-W	51 lbs.	3.8	—	195
GS2MLPB15-L	7 lbs.	0.9	—	185
GS2MLPB15-W	7 lbs.	0.9	—	185
GS2MLPB18-L	11 lbs.	1.1	—	185
GS2MLPB18-W	11 lbs.	1.1	—	185
GS2MLPB30-L	14 lbs.	1.7	—	185
GS2MLPB30-W	14 lbs.	1.7	—	185
GS2MLPB36-L	17 lbs.	2.0	—	185
GS2MLPB36-W	17 lbs.	2.0	—	185
GS2MLPF-L	2 lbs.	0.5	—	185
GS2MLPF-W	2 lbs.	0.5	—	185
GS2MLS24L-L	25 lbs.	2.9	—	183
GS2MLS24L-W	25 lbs.	2.9	—	183
GS2MLS24R-L	25 lbs.	2.9	—	183
GS2MLS24R-W	25 lbs.	2.9	—	183
GS2MLS30L-L	28 lbs.	3.5	—	183
GS2MLS30L-W	28 lbs.	3.5	—	183
GS2MLS30R-L	28 lbs.	3.5	—	183
GS2MLS30R-W	28 lbs.	3.5	—	183
GS2MLSJ24-L	20 lbs.	1.5	—	185
GS2MLSJ24-W	20 lbs.	1.5	—	185
GS2MLSP-L	9 lbs.	0.9	—	185
GS2MLSPT-L	13 lbs.	1.5	—	185
GS2MLSPT-W	13 lbs.	1.5	—	185
GS2MLSP-W	9 lbs.	0.9	—	185
GS2MPB9-L	5 lbs.	0.8	—	184
GS2MPB9-W	5 lbs.	0.8	—	184
GS2MPB15-L	7 lbs.	1.2	—	184

model number	weight	cubes	#locks	page
GS2MPB15-W	7 lbs.	1.2	—	184
GS2MPB18-L	11 lbs.	1.4	—	184
GS2MPB18-W	11 lbs.	1.4	—	184
GS2MPB30-L	14 lbs.	2.2	—	184
GS2MPB30-W	14 lbs.	2.2	—	184
GS2MPB36-L	17 lbs.	2.6	—	184
GS2MPB36-W	17 lbs.	2.6	—	184
GS2MPD-2LL	84 lbs.	9.1	1	246
GS2MPD-2WW	84 lbs.	9.1	1	246
GS2MPD-3LL	84 lbs.	9.1	1	246
GS2MPD-3WW	84 lbs.	9.1	1	246
GS2MPD-6LL	91 lbs.	6.4	1	246
GS2MPD-6WW	91 lbs.	6.4	1	246
GS2MPD-CUSH2215	7 lbs.	1.0	—	247
GS2MPF-L	2 lbs.	0.6	—	184
GS2MPF-W	2 lbs.	0.6	—	184
GS2MSJ24-L	20 lbs.	1.9	—	184
GS2MSJ24-W	20 lbs.	1.9	—	184
GS2MSP-L	9 lbs.	1.2	—	184
GS2MSPT-L	13 lbs.	1.9	—	184
GS2MSPT-W	13 lbs.	1.9	—	184
GS2MSP-W	9 lbs.	1.2	—	184
GS2MWRT3672-L	80 lbs.	6.8	—	115
GS2MWRT3672-W	80 lbs.	6.8	—	115
GS2MWRT4272-L	93 lbs.	7.8	—	115
GS2MWRT4272-W	93 lbs.	7.8	—	115
GS2MWRT4872-L	107 lbs.	8.9	—	115
GS2MWRT4872-W	107 lbs.	8.9	—	115
GS2RLC6072L-L	149 lbs.	18.4	—	73
GS2RLC6072L-S	163 lbs.	18.4	—	73
GS2RLC6072L-W	156 lbs.	13.5	—	73
GS2RLC6072R-L	149 lbs.	18.4	—	73
GS2RLC6072R-S	163 lbs.	18.4	—	73
GS2RLC6072R-W	156 lbs.	13.5	—	73
GS2RLC6084L-L	171 lbs.	21.1	—	73
GS2RLC6084L-S	183 lbs.	21.1	—	73
GS2RLC6084L-W	180 lbs.	15.4	—	73
GS2RLC6084R-L	171 lbs.	21.1	—	73
GS2RLC6084R-S	183 lbs.	21.1	—	73
GS2RLC6084R-W	180 lbs.	15.4	—	73
GS2RLEL3672-L	104 lbs.	13.3	—	67
GS2RLEL3672-S	175 lbs.	13.3	—	67
GS2RLEL3672-W	108 lbs.	10.2	—	67
GS2RLEL4284-L	133 lbs.	16.9	—	67

model number	weight	cubes	#locks	page
GS2RLEL4284-S	190 lbs.	16.9	—	67
GS2RLEL4284-W	139 lbs.	12.8	—	67
GS2RLFL3672-L	104 lbs.	13.3	—	69
GS2RLFL3672-S	175 lbs.	13.3	—	69
GS2RLFL3672-W	108 lbs.	10.2	—	69
GS2RLFL4284-L	133 lbs.	16.9	—	69
GS2RLFL4284-S	190 lbs.	16.9	—	69
GS2RLFL4284-W	139 lbs.	12.8	—	69
GS2RLO3066L-3LL	160 lbs.	13.7	1	52
GS2RLO3066L-3WW	160 lbs.	13.7	1	52
GS2RLO3066R-3LL	160 lbs.	13.7	1	52
GS2RLO3066R-3WW	160 lbs.	13.7	1	52
GS2RLO3072L-3LL	167 lbs.	14.3	1	52
GS2RLO3072L-3WW	167 lbs.	14.3	1	52
GS2RLO3072R-3LL	167 lbs.	14.3	1	52
GS2RLO3072R-3WW	167 lbs.	14.3	1	52
GS2RLO3672L-3LL	189 lbs.	16.8	1	52
GS2RLO3672L-3WW	189 lbs.	16.8	1	52
GS2RLO3672R-3LL	189 lbs.	16.8	1	52
GS2RLO3672R-3WW	189 lbs.	16.8	1	52
GS2RLO3678L-3LL	196 lbs.	17.5	1	52
GS2RLO3678L-3WW	196 lbs.	17.5	1	52
GS2RLO3678R-3LL	196 lbs.	17.5	1	52
GS2RLO3678R-3WW	196 lbs.	17.5	1	52
GS2RLOS3066L-3LL	270 lbs.	42.8	1	53
GS2RLOS3066L-3WW	196 lbs.	16.0	1	53
GS2RLOS3066R-3LL	270 lbs.	42.8	1	53
GS2RLOS3066R-3WW	196 lbs.	16.0	1	53
GS2RLOS3072L-3LL	280 lbs.	46.5	1	53
GS2RLOS3072L-3WW	202 lbs.	16.5	1	53
GS2RLOS3072R-3LL	280 lbs.	46.5	1	53
GS2RLOS3072R-3WW	202 lbs.	16.5	1	53
GS2RLOS3672L-3LL	290 lbs.	55.0	1	53
GS2RLOS3672L-3WW	228 lbs.	19.5	1	53
GS2RLOS3672R-3LL	290 lbs.	55.0	1	53
GS2RLOS3672R-3WW	228 lbs.	19.5	1	53
GS2RLOS3678L-3LL	300 lbs.	59.4	1	53
GS2RLOS3678L-3WW	235 lbs.	20.1	1	53
GS2RLOS3678R-3LL	300 lbs.	59.4	1	53
GS2RLOS3678R-3WW	235 lbs.	20.1	1	53
GS2RLRL3066L-L	91 lbs.	8.4	—	64
GS2RLRL3066L-W	91 lbs.	8.4	—	64
GS2RLRL3066R-L	91 lbs.	8.4	—	64
GS2RLRL3066R-W	91 lbs.	8.4	—	64

model number	weight	cubes	#locks	page
GS2RLRL3072L-L	98 lbs.	9.0	—	64
GS2RLRL3072L-W	98 lbs.	9.0	—	64
GS2RLRL3072R-L	98 lbs.	9.0	—	64
GS2RLRL3072R-W	98 lbs.	9.0	—	64
GS2RLRL3672L-L	113 lbs.	10.2	—	64
GS2RLRL3672L-W	113 lbs.	10.2	—	64
GS2RLRL3672R-L	113 lbs.	10.2	—	64
GS2RLRL3672R-W	113 lbs.	10.2	—	64
GS2RLRL3678L-L	120 lbs.	10.9	—	64
GS2RLRL3678L-W	120 lbs.	10.9	—	64
GS2RLRL3678R-L	120 lbs.	10.9	—	64
GS2RLRL3678R-W	120 lbs.	10.9	—	64
GS2RLRLS3066L-L	127 lbs.	10.5	—	65
GS2RLRLS3066L-W	127 lbs.	10.7	—	65
GS2RLRLS3066R-L	127 lbs.	10.5	—	65
GS2RLRLS3066R-W	127 lbs.	10.7	—	65
GS2RLRLS3072L-L	133 lbs.	11.0	—	65
GS2RLRLS3072L-W	133 lbs.	11.2	—	65
GS2RLRLS3072R-L	133 lbs.	11.0	—	65
GS2RLRLS3072R-W	133 lbs.	11.2	—	65
GS2RLRLS3672L-L	152 lbs.	12.7	—	65
GS2RLRLS3672L-W	152 lbs.	12.9	—	65
GS2RLRLS3672R-L	152 lbs.	12.7	—	65
GS2RLRLS3672R-W	152 lbs.	12.9	—	65
GS2RLRLS3678L-L	159 lbs.	13.3	—	65
GS2RLRLS3678L-W	159 lbs.	13.5	—	65
GS2RLRLS3678R-L	159 lbs.	13.3	—	65
GS2RLRLS3678R-W	159 lbs.	13.5	—	65
GS2RLSL304272-L	118 lbs.	14.9	—	71
GS2RLSL304272-S	189 lbs.	14.9	—	71
GS2RLSL304272-W	123 lbs.	11.4	—	71
GS2RLSL364884-L	148 lbs.	18.7	—	71
GS2RLSL364884-S	235 lbs.	18.7	—	71
GS2RLSL364884-W	154 lbs.	14.1	—	71
GS2RLSLS304272L-L	149 lbs.	16.7	—	72
GS2RLSLS304272L-W	154 lbs.	13.4	—	72
GS2RLSLS304272R-L	149 lbs.	16.7	—	72
GS2RLSLS304272R-W	154 lbs.	13.4	—	72
GS2RLSLS364884L-L	190 lbs.	21.6	—	72
GS2RLSLS364884L-W	196 lbs.	17.2	—	72
GS2RLSLS364884R-L	190 lbs.	21.6	—	72
GS2RLSLS364884R-W	196 lbs.	17.2	—	72
GS2RMA21-L	23 lbs.	3.9	—	192
GS2RMA21-W	23 lbs.	3.9	—	192

model number	weight	cubes	#locks	page
GS2RMA24-L	25 lbs.	4.3	—	192
GS2RMA24-W	25 lbs.	4.3	—	192
GS2RMA27-L	27 lbs.	4.8	—	192
GS2RMA27-W	27 lbs.	4.8	—	192
GS2RMA30-L	29 lbs.	5.3	—	192
GS2RMA30-W	29 lbs.	5.3	—	192
GS2RMA33-L	31 lbs.	5.8	—	192
GS2RMA33-W	31 lbs.	5.8	—	192
GS2RMA36-L	33 lbs.	6.3	—	192
GS2RMA36-W	33 lbs.	6.3	—	192
GS2RMA39-L	35 lbs.	6.8	—	192
GS2RMA39-W	35 lbs.	6.8	—	192
GS2RMA42-L	37 lbs.	7.2	—	192
GS2RMA42-W	37 lbs.	7.2	—	192
GS2RMA45-L	39 lbs.	7.7	—	192
GS2RMA45-W	39 lbs.	7.7	—	192
GS2RMA48-L	41 lbs.	8.2	—	192
GS2RMA48-W	41 lbs.	8.2	—	192
GS2RMA51-L	43 lbs.	8.7	—	192
GS2RMA51-W	43 lbs.	8.7	—	192
GS2RMA54-L	45 lbs.	11.3	—	192
GS2RMA54-W	45 lbs.	11.3	—	192
GS2RMA57-L	47 lbs.	11.9	—	192
GS2RMA57-W	47 lbs.	11.9	—	192
GS2RMA60-L	49 lbs.	12.4	—	192
GS2RMA60-W	49 lbs.	12.4	—	192
GS2RMA63-L	51 lbs.	13.0	—	192
GS2RMA63-W	51 lbs.	13.0	—	192
GS2RMA66-L	53 lbs.	13.6	—	192
GS2RMA66-W	53 lbs.	13.6	—	192
GS2RMA69-L	55 lbs.	14.2	—	192
GS2RMA69-W	55 lbs.	14.2	—	192
GS2RMA72-L	57 lbs.	14.8	—	192
GS2RMA72-W	57 lbs.	14.8	—	192
GS2RMF39L-L	19 lbs.	2.9	—	190
GS2RMF39L-W	19 lbs.	2.9	—	190
GS2RMF39R-L	19 lbs.	2.9	—	191
GS2RMF39R-W	19 lbs.	2.9	—	191
GS2RMF42L-L	20 lbs.	3.1	—	190
GS2RMF42L-W	20 lbs.	3.1	—	190
GS2RMF42R-L	20 lbs.	3.1	—	191
GS2RMF42R-W	20 lbs.	3.1	—	191
GS2RMF45L-L	21 lbs.	3.3	—	190
GS2RMF45L-W	21 lbs.	3.3	—	190

model number	weight	cubes	#locks	page
GS2RMF45R-L	21 lbs.	3.3	—	191
GS2RMF45R-W	21 lbs.	3.3	—	191
GS2RMF48L-L	23 lbs.	3.5	—	190
GS2RMF48L-W	23 lbs.	3.5	—	190
GS2RMF48R-L	23 lbs.	3.5	—	191
GS2RMF48R-W	23 lbs.	3.5	—	191
GS2RMF51L-L	24 lbs.	3.7	—	190
GS2RMF51L-W	24 lbs.	3.7	—	190
GS2RMF51R-L	24 lbs.	3.7	—	191
GS2RMF51R-W	24 lbs.	3.7	—	191
GS2RMF54L-L	26 lbs.	3.9	—	190
GS2RMF54L-W	26 lbs.	3.9	—	190
GS2RMF54R-L	26 lbs.	3.9	—	191
GS2RMF54R-W	26 lbs.	3.9	—	191
GS2RMF57L-L	27 lbs.	4.1	—	190
GS2RMF57L-W	27 lbs.	4.1	—	190
GS2RMF57R-L	27 lbs.	4.1	—	191
GS2RMF57R-W	27 lbs.	4.1	—	191
GS2RMF60L-L	29 lbs.	4.3	—	190
GS2RMF60L-W	29 lbs.	4.3	—	190
GS2RMF60R-L	29 lbs.	4.3	—	191
GS2RMF60R-W	29 lbs.	4.3	—	191
GS2RMF63L-L	31 lbs.	3.7	—	190
GS2RMF63L-W	31 lbs.	3.7	—	190
GS2RMF63R-L	31 lbs.	3.7	—	191
GS2RMF63R-W	31 lbs.	3.7	—	191
GS2RMF66L-L	33 lbs.	3.9	—	190
GS2RMF66L-W	33 lbs.	3.9	—	190
GS2RMF66R-L	33 lbs.	3.9	—	191
GS2RMF66R-W	33 lbs.	3.9	—	191
GS2RMF69L-L	35 lbs.	4.1	—	190
GS2RMF69L-W	35 lbs.	4.1	—	190
GS2RMF69R-L	35 lbs.	4.1	—	191
GS2RMF69R-W	35 lbs.	4.1	—	191
GS2RMF72L-L	37 lbs.	4.2	—	190
GS2RMF72L-W	37 lbs.	4.2	—	190
GS2RMF72R-L	37 lbs.	4.2	—	191
GS2RMF72R-W	37 lbs.	4.2	—	191
GS2RMF75L-L	39 lbs.	4.4	—	190
GS2RMF75L-W	39 lbs.	4.4	—	190
GS2RMF75R-L	39 lbs.	4.4	—	191
GS2RMF75R-W	39 lbs.	4.4	—	191
GS2RMF78L-L	41 lbs.	4.6	—	190
GS2RMF78L-W	41 lbs.	4.6	—	190
GS2RMF78R-L	41 lbs.	4.6	—	191
GS2RMF78R-W	41 lbs.	4.6	—	191
GS2RMF81L-L	43 lbs.	4.7	—	190
GS2RMF81L-W	43 lbs.	4.7	—	190
GS2RMF81R-L	43 lbs.	4.7	—	191
GS2RMF81R-W	43 lbs.	4.7	—	191
GS2RMF84L-L	45 lbs.	4.9	—	190
GS2RMF84L-W	45 lbs.	4.9	—	190
GS2RMF84R-L	45 lbs.	4.9	—	191
GS2RMF84R-W	45 lbs.	4.9	—	191
GS2RMF87L-L	47 lbs.	5.1	—	190
GS2RMF87L-W	47 lbs.	5.1	—	190
GS2RMF87R-L	47 lbs.	5.1	—	191
GS2RMF87R-W	47 lbs.	5.1	—	191
GS2RMF90L-L	49 lbs.	5.2	—	190
GS2RMF90L-W	49 lbs.	5.2	—	190
GS2RMF90R-L	49 lbs.	5.2	—	191
GS2RMF90R-W	49 lbs.	5.2	—	191
GS2RNDCOLUMN	10 lbs.	0.6	—	157
GS2RRL3048-L	65 lbs.	6.1	—	63
GS2RRL3048-W	65 lbs.	6.1	—	63
GS2RRL3054-L	71 lbs.	6.6	—	63
GS2RRL3054-W	75 lbs.	7.1	—	63
GS2RRL3654-L	81 lbs.	7.4	—	63
GS2RRL3654-W	85 lbs.	7.9	—	63
GS2RRL3660-L	88 lbs.	8.0	—	63
GS2RRL3660-W	92 lbs.	8.5	—	63
GS2RRMF42L-L	23 lbs.	4.5	—	163
GS2RRMF42L-W	23 lbs.	4.5	—	163
GS2RRMF42R-L	23 lbs.	4.5	—	163
GS2RRMF42R-W	23 lbs.	4.5	—	163
GS2RRMF48L-L	26 lbs.	5.1	—	163
GS2RRMF48L-W	26 lbs.	5.1	—	163
GS2RRMF48R-L	26 lbs.	5.1	—	163
GS2RRMF48R-W	26 lbs.	5.1	—	163
GS2RRMF54L-L	29 lbs.	5.8	—	163
GS2RRMF54L-W	29 lbs.	5.8	—	163
GS2RRMF54R-L	29 lbs.	5.8	—	163
GS2RRMF54R-W	29 lbs.	5.8	—	163
GS2RRMF60L-L	33 lbs.	6.4	—	163
GS2RRMF60L-W	33 lbs.	6.4	—	163
GS2RRMF60R-L	33 lbs.	6.4	—	163
GS2RRMF60R-W	33 lbs.	6.4	—	163
GS2RRMF66L-L	36 lbs.	7.1	—	163

model number	weight	cubes	#locks	page
GS2RRMF66L-W	36 lbs.	7.1	—	163
GS2RRMF66R-L	36 lbs.	7.1	—	163
GS2RRMF66R-W	36 lbs.	7.1	—	163
GS2RRMF72L-L	39 lbs.	7.7	—	163
GS2RRMF72L-W	39 lbs.	7.7	—	163
GS2RRMF72R-L	39 lbs.	7.7	—	163
GS2RRMF72R-W	39 lbs.	7.7	—	163
GS2RRO3048L-3LL	136 lbs.	12.6	1	51
GS2RRO3048L-3WW	141 lbs.	12.6	1	51
GS2RRO3048R-3LL	136 lbs.	12.6	1	51
GS2RRO3048R-3WW	141 lbs.	12.6	1	51
GS2RRO3054L-3LL	143 lbs.	13.2	1	51
GS2RRO3054L-3WW	148 lbs.	13.2	1	51
GS2RRO3054R-3LL	143 lbs.	13.2	1	51
GS2RRO3054R-3WW	148 lbs.	13.2	1	51
GS2RRO3654L-3LL	160 lbs.	15.3	1	51
GS2RRO3654L-3WW	165 lbs.	15.4	1	51
GS2RRO3654R-3LL	160 lbs.	15.3	1	51
GS2RRO3654R-3WW	165 lbs.	15.4	1	51
GS2RRO3660L-3LL	168 lbs.	16.1	1	51
GS2RRO3660L-3WW	173 lbs.	16.1	1	51
GS2RRO3660R-3LL	168 lbs.	16.1	1	51
GS2RRO3660R-3WW	173 lbs.	16.1	1	51
GS2RROF3048L-3LL	154 lbs.	17.6	—	62
GS2RROF3048L-3WW	154 lbs.	17.6	—	62
GS2RROF3048R-3LL	154 lbs.	17.6	—	62
GS2RROF3048R-3WW	154 lbs.	17.6	—	62
GS2RROF3054L-3LL	163 lbs.	18.7	—	62
GS2RROF3054L-3WW	163 lbs.	18.7	—	62
GS2RROF3054R-3LL	163 lbs.	18.7	—	62
GS2RROF3054R-3WW	163 lbs.	18.7	—	62
GS2RROF3654L-3LL	194 lbs.	21.7	—	62
GS2RROF3654L-3WW	194 lbs.	21.7	—	62
GS2RROF3654R-3LL	194 lbs.	21.7	—	62
GS2RROF3654R-3WW	194 lbs.	21.7	—	62
GS2RROF3660L-3LL	205 lbs.	23.0	—	62
GS2RROF3660L-3WW	205 lbs.	23.0	—	62
GS2RROF3660R-3LL	205 lbs.	23.0	—	62
GS2RROF3660R-3WW	205 lbs.	23.0	—	62
GS2RSL304254-L	82 lbs.	10.9	—	70
GS2RSL304254-W	86 lbs.	8.2	—	70
GS2RSL364866-L	113 lbs.	14.7	—	70
GS2RSL364866-W	118 lbs.	11.0	—	70
GS2RTN2442L-2LL	140 lbs.	14.4	2	58

model number	weight	cubes	#locks	page
GS2RTN2442L-2WW	140 lbs.	14.4	2	58
GS2RTN2442R-2LL	140 lbs.	14.4	2	58
GS2RTN2442R-2WW	140 lbs.	14.4	2	58
GS2RTN2448L-2LL	148 lbs.	15.2	2	58
GS2RTN2448L-2WW	148 lbs.	15.2	2	58
GS2RTN2448R-2LL	148 lbs.	15.2	2	58
GS2RTN2448R-2WW	148 lbs.	15.2	2	58
GS2RTN2454L-2LL	155 lbs.	16.0	2	58
GS2RTN2454L-2WW	155 lbs.	16.0	2	58
GS2RTN2454R-2LL	155 lbs.	16.0	2	58
GS2RTN2454R-2WW	155 lbs.	16.0	2	58
GS2RTN2460L-2LL	162 lbs.	16.8	2	58
GS2RTN2460L-2WW	162 lbs.	16.8	2	58
GS2RTN2460R-2LL	162 lbs.	16.8	2	58
GS2RTN2460R-2WW	162 lbs.	16.8	2	58
GS2SBD5H15-3LN	160 lbs.	22.5	1	232
GS2SBD5H15-3WN	160 lbs.	22.5	1	232
GS2SBD5H15L-3LL	167 lbs.	22.5	2	230
GS2SBD5H15L-3WW	167 lbs.	22.5	2	230
GS2SBD5H15L-LL	167 lbs.	22.5	2	229
GS2SBD5H15-LN	160 lbs.	22.5	1	231
GS2SBD5H15L-WW	167 lbs.	22.5	2	229
GS2SBD5H15R-3LL	167 lbs.	22.5	2	230
GS2SBD5H15R-3WW	167 lbs.	22.5	2	230
GS2SBD5H15R-LL	167 lbs.	22.5	2	229
GS2SBD5H15R-WW	167 lbs.	22.5	2	229
GS2SBD5H15-WN	160 lbs.	22.5	1	231
GS2SBD5H18-3LN	170 lbs.	26.0	1	232
GS2SBD5H18-3WN	170 lbs.	26.0	1	232
GS2SBD5H18L-3LL	175 lbs.	26.0	2	230
GS2SBD5H18L-3WW	175 lbs.	26.0	2	230
GS2SBD5H18L-LL	175 lbs.	23.5	1	229
GS2SBD5H18-LN	165 lbs.	23.5	—	231
GS2SBD5H18L-WW	175 lbs.	23.5	1	229
GS2SBD5H18R-3LL	175 lbs.	26.0	2	230
GS2SBD5H18R-3WW	175 lbs.	26.0	2	230
GS2SBD5H18R-LL	175 lbs.	23.5	1	229
GS2SBD5H18R-WW	175 lbs.	23.5	1	229
GS2SBD5H18-WN	165 lbs.	23.5	—	231
GS2SBD5H30D18-3LN	180 lbs.	31.6	1	236
GS2SBD5H30D18-3WN	180 lbs.	31.6	1	236
GS2SBD5H30D18L-3LL	185 lbs.	31.6	2	235
GS2SBD5H30D18L-3WW	185 lbs.	31.6	2	235
GS2SBD5H30D18L-LL	185 lbs.	31.6	2	233

model number	weight	cubes	#locks	page
GS2SBD5H30D18-LN	180 lbs.	31.6	1	234
GS2SBD5H30D18L-WW	185 lbs.	31.6	2	233
GS2SBD5H30D18R-3LL	185 lbs.	31.6	2	235
GS2SBD5H30D18R-3WW	185 lbs.	31.6	2	235
GS2SBD5H30D18R-LL	185 lbs.	31.6	2	233
GS2SBD5H30D18R-WW	185 lbs.	31.6	2	233
GS2SBD5H30D18-WN	180 lbs.	31.6	1	234
GS2SBD5H30-LL	297 lbs.	36.9	2	229
GS2SBD5H30-LN	282 lbs.	36.9	—	231
GS2SBD5H30-WN	282 lbs.	36.9	—	231
GS2SBD5H30-WW	297 lbs.	36.9	2	229
GS2SBD6H15-3LN	190 lbs.	26.5	1	232
GS2SBD6H15-3WN	190 lbs.	26.5	1	232
GS2SBD6H15L-3LL	197 lbs.	26.5	2	230
GS2SBD6H15L-3WW	197 lbs.	26.5	2	230
GS2SBD6H15L-LL	197 lbs.	26.5	2	229
GS2SBD6H15-LN	190 lbs.	26.5	1	231
GS2SBD6H15L-WW	197 lbs.	26.5	2	229
GS2SBD6H15R-3WW	197 lbs.	26.5	2	230
GS2SBD6H15R-LL	197 lbs.	26.5	2	229
GS2SBD6H15R-WW	197 lbs.	26.5	2	229
GS2SBD6H15-WN	190 lbs.	26.5	1	231
GS2SBD6H18-3LN	200 lbs.	30.7	1	232
GS2SBD6H18-3WN	200 lbs.	30.7	1	232
GS2SBD6H18L-3LL	205 lbs.	30.7	2	230
GS2SBD6H18L-3WW	205 lbs.	30.7	2	230
GS2SBD6H18L-LL	205 lbs.	27.9	1	229
GS2SBD6H18-LN	195 lbs.	27.9	—	231
GS2SBD6H18L-WW	205 lbs.	27.9	1	229
GS2SBD6H18R-3LL	205 lbs.	30.7	2	230
GS2SBD6H18R-3WW	205 lbs.	30.7	2	230
GS2SBD6H18R-LL	205 lbs.	27.9	1	229
GS2SBD6H18R-WW	205 lbs.	27.9	1	229
GS2SBD6H18-WN	195 lbs.	27.9	—	231
GS2SBD6H30D18-3LN	210 lbs.	37.2	1	236
GS2SBD6H30D18-3WN	210 lbs.	37.2	1	236
GS2SBD6H30D18L-3LL	215 lbs.	37.2	2	235
GS2SBD6H30D18L-3WW	215 lbs.	37.2	2	235
GS2SBD6H30D18L-LL	215 lbs.	37.2	2	233
GS2SBD6H30D18-LN	210 lbs.	37.2	1	234
GS2SBD6H30D18L-WW	215 lbs.	37.2	2	233
GS2SBD6H30D18R-3LL	215 lbs.	37.2	2	235
GS2SBD6H30D18R-3WW	215 lbs.	37.2	2	235
GS2SBD6H30D18R-LL	215 lbs.	37.2	2	233

model number	weight	cubes	#locks	page
GS2SBD6H30D18R-WW	215 lbs.	37.2	2	233
GS2SBD6H30D18-WN	210 lbs.	37.2	1	234
GS2SBD6H30-LL	343 lbs.	43.8	2	229
GS2SBD6H30-LN	328 lbs.	43.8	—	231
GS2SBD6H30-WN	328 lbs.	43.8	—	231
GS2SBD6H30-WW	343 lbs.	43.8	2	229
GS2SCF2H30-5LL	123 lbs.	16.8	1	241
GS2SCF2H30-5WW	123 lbs.	16.8	1	241
GS2SCF2H36-5LL	143 lbs.	19.8	1	241
GS2SCF2H36-5WW	143 lbs.	19.8	1	241
GS2SDMF1560L-L	57 lbs.	3.2	—	162
GS2SDMF1560L-W	57 lbs.	3.2	—	162
GS2SDMF1560R-L	57 lbs.	3.2	—	162
GS2SDMF1560R-W	57 lbs.	3.2	—	162
GS2SDMF1566L-L	63 lbs.	3.9	—	162
GS2SDMF1566L-W	63 lbs.	3.9	—	162
GS2SDMF1566R-L	63 lbs.	3.9	—	162
GS2SDMF1566R-W	63 lbs.	3.9	—	162
GS2SDMF1572L-L	68 lbs.	4.5	—	162
GS2SDMF1572L-W	68 lbs.	4.5	—	162
GS2SDMF1572R-L	68 lbs.	4.5	—	162
GS2SDMF1572R-W	68 lbs.	4.5	—	162
GS2SDMF1578L-L	74 lbs.	5.1	—	162
GS2SDMF1578L-W	74 lbs.	5.1	—	162
GS2SDMF1578R-L	74 lbs.	5.1	—	162
GS2SDMF1578R-W	74 lbs.	5.1	—	162
GS2SDMF1584L-L	80 lbs.	5.8	—	162
GS2SDMF1584L-W	80 lbs.	5.8	—	162
GS2SDMF1584R-L	80 lbs.	5.8	—	162
GS2SDMF1584R-W	80 lbs.	5.8	—	162
GS2SDMF1590L-L	74 lbs.	4.7	—	162
GS2SDMF1590L-W	74 lbs.	5.0	—	162
GS2SDMF1590R-L	74 lbs.	4.7	—	162
GS2SDMF1590R-W	74 lbs.	5.0	—	162
GS2SDMF1596L-L	77 lbs.	5.2	—	162
GS2SDMF1596L-W	77 lbs.	5.4	—	162
GS2SDMF1596R-L	77 lbs.	5.2	—	162
GS2SDMF1596R-W	77 lbs.	5.4	—	162
GS2SGTOPD3018-L	16 lbs.	1.8	—	248
GS2SGTOPD3018-W	16 lbs.	1.8	—	248
GS2SGTOPN3018-L	16 lbs.	1.8	—	249
GS2SGTOPN3018-W	16 lbs.	1.8	—	249
GS2SMC1H60-LL	120 lbs.	27.3	2	288
GS2SMC1H60-LN	110 lbs.	27.4	—	290

model number	weight	cubes	#locks	page
GS2SMC1H60-WG	120 lbs.	27.3	—	289
GS2SMC1H60-WN	110 lbs.	27.4	—	290
GS2SMC1H60-WW	120 lbs.	27.3	2	288
GS2SMC1H66-LL	130 lbs.	29.9	2	288
GS2SMC1H66-LN	120 lbs.	30.0	—	290
GS2SMC1H66-WN	120 lbs.	30.0	—	290
GS2SMC1H66-WW	130 lbs.	29.9	2	288
GS2SMC1H72-LL	140 lbs.	32.5	2	288
GS2SMC1H72-LN	130 lbs.	32.6	—	290
GS2SMC1H72-WG	140 lbs.	32.5	—	289
GS2SMC1H72-WN	130 lbs.	32.6	—	290
GS2SMC1H72-WW	140 lbs.	32.5	2	288
GS2SMC1H78-LL	148 lbs.	35.1	2	288
GS2SMC1H78-LN	138 lbs.	35.2	—	290
GS2SMC1H78-WN	138 lbs.	35.2	—	290
GS2SMC1H78-WW	148 lbs.	35.1	2	288
GS2SMC1H84-LL	167 lbs.	37.7	3	288
GS2SMC1H84-LN	157 lbs.	37.8	—	290
GS2SMC1H84-WN	157 lbs.	37.8	—	290
GS2SMC1H84-WW	167 lbs.	37.7	3	288
GS2SMC1H90-LL	175 lbs.	40.3	3	288
GS2SMC1H90-LN	165 lbs.	40.4	—	290
GS2SMC1H90-WG	175 lbs.	40.3	—	289
GS2SMC1H90-WN	165 lbs.	40.4	—	290
GS2SMC1H90-WW	175 lbs.	40.3	3	288
GS2SMC1H96-LL	183 lbs.	42.9	3	288
GS2SMC1H96-LN	173 lbs.	43.0	—	290
GS2SMC1H96-WN	173 lbs.	43.0	—	290
GS2SMC1H96-WW	183 lbs.	42.9	3	288
GS2SMC1H102-LL	191 lbs.	47.9	3	288
GS2SMC1H102-LN	181 lbs.	45.6	—	290
GS2SMC1H102-WN	181 lbs.	45.6	—	290
GS2SMC1H102-WW	191 lbs.	45.5	3	288
GS2SMC1H108-LL	200 lbs.	50.6	3	288
GS2SMC1H108-LN	190 lbs.	48.2	—	290
GS2SMC1H108-WG	200 lbs.	48.1	—	289
GS2SMC1H108-WN	190 lbs.	48.2	—	290
GS2SMC1H108-WW	200 lbs.	48.1	3	288
GS2SMC2H60-WG	180 lbs.	35.9	—	292
GS2SMC2H60-WW	180 lbs.	35.9	2	291
GS2SMC2H66-WW	195 lbs.	39.4	2	291
GS2SMC2H72-WG	210 lbs.	42.8	2	292
GS2SMC2H72-WW	210 lbs.	42.8	—	291
GS2SMC2H78-WW	225 lbs.	46.2	2	291

model number	weight	cubes	#locks	page
GS2SMC2H84-WW	245 lbs.	49.6	3	291
GS2SMC2H90-WG	265 lbs.	53.1	—	292
GS2SMC2H90-WW	265 lbs.	53.1	3	291
GS2SMTOPN30-L	14 lbs.	1.4	—	249, 300
GS2SMTOPN30-W	14 lbs.	1.4	—	249, 300
GS2SMTOPN36-L	17 lbs.	1.7	—	249, 300
GS2SMTOPN36-W	17 lbs.	1.7	—	249, 300
GS2SMTOPN60-L	28 lbs.	2.7	—	249, 300
GS2SMTOPN60-W	28 lbs.	2.7	—	249, 300
GS2SMTOPN72-L	33 lbs.	3.2	—	249, 300
GS2SMTOPN72-W	33 lbs.	3.2	—	249, 300
GS2SMTOPN90-L	41 lbs.	4.0	—	249, 300
GS2SMTOPN90-W	41 lbs.	4.0	—	249, 300
GS2SMTOPN108-L	50 lbs.	4.8	—	249, 300
GS2SMTOPN108-W	50 lbs.	4.8	—	249, 300
GS2SPC2466L-2LL	174 lbs.	17.6	1	55
GS2SPC2466L-2WW	174 lbs.	17.6	1	55
GS2SPC2466R-2LL	174 lbs.	17.6	1	55
GS2SPC2466R-2WW	174 lbs.	17.6	1	55
GS2SPC2472L-2LL	181 lbs.	18.4	1	55
GS2SPC2472L-2WW	181 lbs.	18.4	1	55
GS2SPC2472L-4LL	213 lbs.	25.4	1	55
GS2SPC2472L-4WW	213 lbs.	25.4	1	55
GS2SPC2472R-2LL	181 lbs.	18.4	1	55
GS2SPC2472R-2WW	181 lbs.	18.4	1	55
GS2SPC2472R-4LL	213 lbs.	25.4	1	55
GS2SPC2472R-4WW	213 lbs.	25.4	1	55
GS2SPC2478L-4LL	221 lbs.	26.2	1	55
GS2SPC2478L-4WW	221 lbs.	26.2	1	55
GS2SPC2478R-4LL	221 lbs.	26.2	1	55
GS2SPC2478R-4WW	221 lbs.	26.2	1	55
GS2SPC2484L-4LL	229 lbs.	27.0	1	55
GS2SPC2484L-4WW	229 lbs.	27.0	1	55
GS2SPC2484R-4LL	229 lbs.	27.0	1	55
GS2SPC2484R-4WW	229 lbs.	27.0	1	55
GS2SPC2490L-4LL	237 lbs.	27.8	1	55
GS2SPC2490L-4WW	237 lbs.	27.8	1	55
GS2SPC2490R-4LL	237 lbs.	27.8	1	55
GS2SPC2490R-4WW	237 lbs.	27.8	1	55
GS2SPC2496L-4LL	244 lbs.	28.6	1	55
GS2SPC2496L-4WW	244 lbs.	28.6	1	55
GS2SPC2496R-4LL	244 lbs.	28.6	1	55
GS2SPC2496R-4WW	244 lbs.	28.6	1	55
GS2SRNCLEG-W	20 lbs.	0.6	—	158

model number	weight	cubes	#locks	page
GS2STF1H15L-LL	58 lbs.	8.2	1	293
GS2STF1H15L-WG	58 lbs.	8.2	—	294
GS2STF1H15L-WW	58 lbs.	8.2	1	293
GS2STF1H15R-LL	58 lbs.	8.2	1	293
GS2STF1H15R-WG	58 lbs.	8.2	—	294
GS2STF1H15R-WW	58 lbs.	8.2	1	293
GS2STF1H18L-LL	65 lbs.	9.1	1	293
GS2STF1H18L-WG	65 lbs.	9.1	—	294
GS2STF1H18L-WW	65 lbs.	9.1	1	293
GS2STF1H18R-LL	65 lbs.	9.1	1	293
GS2STF1H18R-WG	65 lbs.	9.1	—	294
GS2STF1H18R-WW	65 lbs.	9.1	1	293
GS2STF1H30-LL	100 lbs.	14.3	1	293
GS2STF1H30-WG	100 lbs.	14.3	—	294
GS2STF1H30-WW	100 lbs.	14.3	1	293
GS2STF1H36-LL	115 lbs.	16.9	1	293
GS2STF1H36-WG	115 lbs.	16.9	—	294
GS2STF1H36-WW	115 lbs.	16.9	1	293
GS2STF2H15L-LL	83 lbs.	10.8	1	296
GS2STF2H15L-WG	83 lbs.	10.8	—	297
GS2STF2H15L-WW	83 lbs.	10.8	1	296
GS2STF2H15R-LL	83 lbs.	10.8	1	296
GS2STF2H15R-WG	83 lbs.	10.8	—	297
GS2STF2H15R-WW	83 lbs.	10.8	1	296
GS2STF2H18L-LL	90 lbs.	12.0	1	296
GS2STF2H18L-WG	90 lbs.	12.0	—	297
GS2STF2H18L-WW	90 lbs.	12.0	1	296
GS2STF2H18R-LL	90 lbs.	12.0	1	296
GS2STF2H18R-WG	90 lbs.	12.0	—	297
GS2STF2H18R-WW	90 lbs.	12.0	1	296
GS2STF2H30-LL	125 lbs.	18.9	1	296
GS2STF2H30-WG	125 lbs.	18.9	—	297
GS2STF2H30-WW	125 lbs.	18.9	1	296
GS2STF2H36-LL	150 lbs.	22.3	1	296
GS2STF2H36-WG	150 lbs.	22.3	—	297
GS2STF2H36-WW	150 lbs.	22.3	1	296
GS2STN1H15-LN	50 lbs.	7.8	—	295
GS2STN1H15-WN	50 lbs.	7.8	—	295
GS2STN1H18-LN	55 lbs.	9.1	—	295
GS2STN1H18-WN	55 lbs.	9.1	—	295
GS2STN1H30-LN	90 lbs.	9.1	—	295
GS2STN1H30-WN	90 lbs.	14.3	—	295
GS2STN1H36-LN	100 lbs.	14.3	—	295

model number	weight	cubes	#locks	page
GS2STN1H36-WN	100 lbs.	16.9	—	295
GS2STN2H15-LN	60 lbs.	10.3	—	298
GS2STN2H15-WN	60 lbs.	10.3	—	298
GS2STN2H18-LN	65 lbs.	12.0	—	298
GS2STN2H18-WN	65 lbs.	12.0	—	298
GS2STN2H30-LN	100 lbs.	12.0	—	298
GS2STN2H30-WN	100 lbs.	12.0	—	298
GS2STN2H36-LN	110 lbs.	18.9	—	298
GS2STN2H36-WN	110 lbs.	18.9	—	298
GS2TEL3672-L	108 lbs.	14.2	—	66
GS2TEL3672-S	179 lbs.	14.2	—	66
GS2TEL3672-W	112 lbs.	11.1	—	66
GS2TEL4284-L	135 lbs.	17.6	—	66
GS2TEL4284-S	197 lbs.	18.3	—	66
GS2TEL4284-W	146 lbs.	14.2	—	66
GS2TFL3672-L	113 lbs.	14.8	—	68
GS2TFL3672-S	184 lbs.	14.8	—	68
GS2TFL3672-W	117 lbs.	11.7	—	68
GS2TFL4284-L	140 lbs.	18.3	—	68
GS2TFL4284-S	197 lbs.	18.3	—	68
GS2TFL4284-W	146 lbs.	14.2	—	68
GS2TGW1H24-GSA	35 lbs.	2.1	—	269
GS2TGW1H30-GSA	43 lbs.	3.2	—	269
GS2TGW1H36-GSA	50 lbs.	3.8	—	269
GS2TGW1H42-GSA	58 lbs.	4.3	—	269
GS2TGW1H48-GSA	66 lbs.	4.9	—	269
GS2TGW2H24-GSA	41 lbs.	2.8	—	269
GS2TGW2H30-GSA	50 lbs.	4.1	—	269
GS2TGW2H36-GSA	59 lbs.	4.8	—	269
GS2TGW2H42-GSA	67 lbs.	5.6	—	269
GS2TGW2H48-GSA	76 lbs.	6.3	—	269
GS2TGW24-GSA	24 lbs.	1.4	—	265
GS2TGW30-GSA	28 lbs.	2.1	—	265
GS2TGW36-GSA	32 lbs.	2.4	—	265
GS2TGW42-GSA	36 lbs.	2.8	—	265
GS2TGW48-GSA	40 lbs.	3.2	—	265
GS2TGW54-GSA	45 lbs.	3.6	—	265
GS2TGW60-GSA	50 lbs.	3.9	—	265
GS2TGW66-GSA	55 lbs.	4.3	—	265
GS2TGW72-GSA	59 lbs.	4.7	—	265
GS2TGW78-GSA	64 lbs.	5.1	—	265
GS2TGW84-GSA	68 lbs.	5.4	—	265
GS2TGW90-GSA	73 lbs.	5.8	—	265

model number	weight	cubes	#locks	page
GS2TGW96-GSA	77 lbs.	3.2	—	265
GS2TGW102-GSA	82 lbs.	3.4	—	265
GS2TGW108-GSA	86 lbs.	3.6	—	265
GS2TKFBX72	28 lbs.	5.0	—	304
GS2TKFBX90	35 lbs.	6.2	—	304
GS2TKS60	26 lbs.	3.7	—	299
GS2TKS66	28 lbs.	4.0	—	299
GS2TKS72	29 lbs.	4.4	—	299
GS2TKS78	31 lbs.	4.8	—	299
GS2TKS84	33 lbs.	5.1	—	299
GS2TKS90	34 lbs.	5.5	—	299
GS2TKS96	36 lbs.	5.8	—	299
GS2TKS102	37 lbs.	3.3	—	299
GS2TKS108	39 lbs.	3.4	—	299
GS2TKW1H24	20 lbs.	2.1	—	268
GS2TKW1H30	24 lbs.	3.2	—	268
GS2TKW1H36	27 lbs.	3.8	—	268
GS2TKW1H42	29 lbs.	4.3	—	268
GS2TKW1H48	32 lbs.	4.9	—	268
GS2TKW2H24	23 lbs.	2.8	—	268
GS2TKW2H30	26 lbs.	4.1	—	268
GS2TKW2H36	29 lbs.	4.8	—	268
GS2TKW2H42	33 lbs.	5.6	—	268
GS2TKW2H48	36 lbs.	6.3	—	268
GS2TKW24	16 lbs.	1.4	—	264
GS2TKW30	18 lbs.	2.1	—	264
GS2TKW36	20 lbs.	2.4	—	264
GS2TKW42	21 lbs.	2.8	—	264
GS2TKW48	22 lbs.	3.2	—	264
GS2TKW54	24 lbs.	3.6	—	264
GS2TKW60	26 lbs.	3.9	—	264
GS2TKW66	28 lbs.	4.3	—	264
GS2TKW72	29 lbs.	4.7	—	264
GS2TKW78	31 lbs.	5.1	—	264
GS2TKW84	33 lbs.	5.4	—	264
GS2TKW90	34 lbs.	5.8	—	264
GS2TKW96	36 lbs.	6.2	—	264
GS2TKW102	37 lbs.	3.4	—	264
GS2TKW108	39 lbs.	3.6	—	264
GS2TKWSB36	14 lbs.	3.2	—	304
GS2TKWSB45	17 lbs.	4.0	—	304
GS2TKWSB72	28 lbs.	5.0	—	304
GS2TKWSB90	35 lbs.	6.2	—	304
GS2TLGW1H24-GSA	40 lbs.	2.5	—	271
GS2TLGW1H30-GSA	49 lbs.	3.6	—	271
GS2TLGW1H36-GSA	58 lbs.	4.3	—	271
GS2TLGW1H42-GSA	67 lbs.	5.0	—	271
GS2TLGW1H48-GSA	75 lbs.	5.6	—	271
GS2TLGW2H24-GSA	46 lbs.	3.1	—	271
GS2TLGW2H30-GSA	56 lbs.	4.6	—	271
GS2TLGW2H36-GSA	66 lbs.	5.5	—	271
GS2TLGW2H42-GSA	76 lbs.	6.3	—	271
GS2TLGW2H48-GSA	86 lbs.	7.2	—	271
GS2TLGW24-GSA	29 lbs.	1.8	—	267
GS2TLGW30-GSA	34 lbs.	2.6	—	267
GS2TLGW36-GSA	39 lbs.	3.1	—	267
GS2TLGW42-GSA	45 lbs.	3.5	—	267
GS2TLGW48-GSA	50 lbs.	4.0	—	267
GS2TLGW54-GSA	56 lbs.	4.5	—	267
GS2TLGW60-GSA	62 lbs.	4.9	—	267
GS2TLGW66-GSA	68 lbs.	5.4	—	267
GS2TLGW72-GSA	74 lbs.	5.9	—	267
GS2TLGW78-GSA	79 lbs.	6.3	—	267
GS2TLGW84-GSA	85 lbs.	6.8	—	267
GS2TLGW90-GSA	91 lbs.	7.3	—	267
GS2TLGW96-GSA	97 lbs.	4.0	—	267
GS2TLGW102-GSA	102 lbs.	4.2	—	267
GS2TLGW108-GSA	108 lbs.	4.5	—	267
GS2TLKW1H24	23 lbs.	2.5	—	270
GS2TLKW1H30	26 lbs.	3.6	—	270
GS2TLKW1H36	29 lbs.	4.3	—	270
GS2TLKW1H42	33 lbs.	5.0	—	270
GS2TLKW1H48	36 lbs.	5.6	—	270
GS2TLKW2H24	24 lbs.	3.1	—	270
GS2TLKW2H30	28 lbs.	4.6	—	270
GS2TLKW2H36	32 lbs.	5.5	—	270
GS2TLKW2H42	36 lbs.	6.3	—	270
GS2TLKW2H48	40 lbs.	7.2	—	270
GS2TLKW24	18 lbs.	1.8	—	266
GS2TLKW30	20 lbs.	2.6	—	266
GS2TLKW36	22 lbs.	3.1	—	266
GS2TLKW42	24 lbs.	3.5	—	266
GS2TLKW48	26 lbs.	4.0	—	266
GS2TLKW54	28 lbs.	4.5	—	266
GS2TLKW60	31 lbs.	4.9	—	266
GS2TLKW66	33 lbs.	5.4	—	266
GS2TLKW72	35 lbs.	5.9	—	266
GS2TLKW78	37 lbs.	6.3	—	266

model number	weight	cubes	#locks	page
GS2TLKW84	39 lbs.	6.8	—	266
GS2TLKW90	41 lbs.	7.3	—	266
GS2TLKW96	43 lbs.	7.8	—	266
GS2TLKW102	45 lbs.	4.2	—	266
GS2TLKW108	47 lbs.	4.5	—	266
GS2TLWD1H24-W	60 lbs.	3.4	—	281
GS2TLWD1H30-W	73 lbs.	3.5	—	281
GS2TLWD1H36-W	85 lbs.	4.2	—	281
GS2TLWD1H42-W	96 lbs.	4.8	—	281
GS2TLWD1H48-W	108 lbs.	5.4	—	281
GS2TLWD1H54-W	130 lbs.	5.4	—	281
GS2TLWD1H60-W	140 lbs.	6.0	—	281
GS2TLWD1H66-W	150 lbs.	6.5	—	281
GS2TLWD1H72-W	175 lbs.	7.0	—	281
GS2TLWD1H78-W	190 lbs.	7.5	—	281
GS2TLWD1H84-W	205 lbs.	8.1	—	281
GS2TLWD1H90-W	215 lbs.	8.6	—	281
GS2TLWD1H96-W	225 lbs.	9.1	—	281
GS2TLWD1H102-W	240 lbs.	9.6	—	281
GS2TLWD1H108-W	270 lbs.	9.4	—	281
GS2TLWD2H24-W	70 lbs.	4.4	—	282
GS2TLWD2H30-W	73 lbs.	4.5	—	282
GS2TLWD2H36-W	85 lbs.	5.3	—	282
GS2TLWD2H42-W	96 lbs.	6.1	—	282
GS2TLWD2H48-W	108 lbs.	6.9	—	282
GS2TLWD2H54-W	150 lbs.	6.9	—	282
GS2TLWD2H60-W	160 lbs.	7.6	—	282
GS2TLWD2H66-W	170 lbs.	8.2	—	282
GS2TLWD2H72-W	195 lbs.	8.9	—	282
GS2TLWD2H78-W	210 lbs.	9.6	—	282
GS2TLWD2H84-W	225 lbs.	10.2	—	282
GS2TLWD2H90-W	240 lbs.	10.9	—	282
GS2TLWD2H96-W	255 lbs.	11.6	—	282
GS2TLWD2H102-W	270 lbs.	12.2	—	282
GS2TLWD2H108-W	295 lbs.	11.9	—	282
GS2TLWD24-W	23 lbs.	2.5	—	278
GS2TLWD30-W	26 lbs.	2.5	—	278
GS2TLWD30-XL	21 lbs.	2.7	—	277
GS2TLWD30-XW	26 lbs.	2.5	—	277
GS2TLWD36-W	29 lbs.	3.0	—	278
GS2TLWD36-XL	25 lbs.	3.2	—	277
GS2TLWD36-XW	29 lbs.	3.0	—	277
GS2TLWD42-W	33 lbs.	3.4	—	278
GS2TLWD42-XL	33 lbs.	3.4	—	277
GS2TLWD42-XW	33 lbs.	3.4	—	277
GS2TLWD48-W	36 lbs.	3.9	—	278
GS2TLWD48-XL	36 lbs.	3.9	—	277
GS2TLWD48-XW	36 lbs.	3.9	—	277
GS2TLWD54-W	39 lbs.	4.3	—	278
GS2TLWD54-XL	39 lbs.	4.3	—	277
GS2TLWD54-XW	39 lbs.	4.3	—	277
GS2TLWD60-W	42 lbs.	4.8	—	278
GS2TLWD60-XL	41 lbs.	5.1	—	277
GS2TLWD60-XW	42 lbs.	4.8	—	277
GS2TLWD66-W	45 lbs.	5.2	—	278
GS2TLWD66-XL	45 lbs.	5.6	—	277
GS2TLWD66-XW	45 lbs.	5.2	—	277
GS2TLWD72-W	48 lbs.	5.7	—	278
GS2TLWD72-XL	49 lbs.	6.1	—	277
GS2TLWD72-XW	48 lbs.	5.7	—	277
GS2TLWD78-W	51 lbs.	6.1	—	278
GS2TLWD78-XL	54 lbs.	6.6	—	277
GS2TLWD78-XW	51 lbs.	6.1	—	277
GS2TLWD84-W	54 lbs.	6.6	—	278
GS2TLWD84-XL	58 lbs.	7.0	—	277
GS2TLWD84-XW	54 lbs.	6.6	—	277
GS2TLWD90-W	57 lbs.	7.1	—	278
GS2TLWD90-XL	62 lbs.	7.5	—	277
GS2TLWD90-XW	57 lbs.	7.1	—	277
GS2TLWD96-W	60 lbs.	7.5	—	278
GS2TLWD96-XL	66 lbs.	8.0	—	277
GS2TLWD96-XW	60 lbs.	7.5	—	277
GS2TLWD102-W	63 lbs.	8.0	—	278
GS2TLWD102-XL	70 lbs.	4.2	—	277
GS2TLWD102-XW	63 lbs.	8.0	—	277
GS2TLWD108-W	67 lbs.	8.4	—	278
GS2TLWD108-XL	74 lbs.	4.5	—	277
GS2TLWD108-XW	67 lbs.	8.4	—	277
GS2TRD36-L	45 lbs.	3.7	—	196
GS2TRD36-S	68 lbs.	3.7	—	196
GS2TRD36-W	45 lbs.	3.7	—	196
GS2TRD42-L	59 lbs.	4.9	—	196
GS2TRD42-S	89 lbs.	4.9	—	196
GS2TRD42-W	59 lbs.	4.9	—	196
GS2TRD48-L	76 lbs.	6.3	—	196
GS2TRD48-S	114 lbs.	6.3	—	196
GS2TRD48-W	76 lbs.	6.3	—	196
GS2TRD54-L	95 lbs.	7.9	—	196

model number	weight	cubes	#locks	page
GS2TRD54-S	143 lbs.	7.9	—	196
GS2TRD54-W	95 lbs.	7.9	—	196
GS2TRD60-L	116 lbs.	9.6	—	196
GS2TRD60-S	174 lbs.	9.6	—	196
GS2TRD60-W	116 lbs.	9.6	—	196
GS2TRL3066-L	102 lbs.	10.0	—	59
GS2TRL3066-W	102 lbs.	10.0	—	59
GS2TRL3072-L	109 lbs.	10.6	—	59
GS2TRL3072-W	109 lbs.	10.6	—	59
GS2TRL3672-L	122 lbs.	11.7	—	59
GS2TRL3672-W	122 lbs.	11.7	—	59
GS2TRL3678-L	129 lbs.	12.4	—	59
GS2TRL3678-W	129 lbs.	12.4	—	59
GS2TSTG36-L	45 lbs.	3.7	—	197
GS2TSTG36-S	68 lbs.	3.7	—	197
GS2TSTG36-W	45 lbs.	3.7	—	197
GS2TSTG42-L	59 lbs.	4.9	—	197
GS2TSTG42-S	89 lbs.	4.9	—	197
GS2TSTG42-W	59 lbs.	4.9	—	197
GS2TSTG48-L	76 lbs.	6.3	—	197
GS2TSTG48-S	114 lbs.	6.3	—	197
GS2TSTG48-W	76 lbs.	6.3	—	197
GS2TTGW24-GSA	35 lbs.	2.1	—	273
GS2TTGW30-GSA	43 lbs.	2.5	—	273
GS2TTGW36-GSA	50 lbs.	3.0	—	273
GS2TTGW42-GSA	58 lbs.	3.4	—	273
GS2TTGW48-GSA	66 lbs.	3.9	—	273
GS2TTGW54-GSA	82 lbs.	3.9	—	273
GS2TTGW60-GSA	90 lbs.	4.2	—	273
GS2TTGW66-GSA	98 lbs.	4.6	—	273
GS2TTGW72-GSA	106 lbs.	5.0	—	273
GS2TTGW78-GSA	114 lbs.	5.4	—	273
GS2TTGW84-GSA	122 lbs.	5.7	—	273
GS2TTGW90-GSA	130 lbs.	6.1	—	273
GS2TTGW96-GSA	138 lbs.	6.5	—	273
GS2TTGW102-GSA	150 lbs.	7.6	—	273
GS2TTGW108-GSA	158 lbs.	8.0	—	273
GS2TTKW24	19 lbs.	2.1	—	272
GS2TTKW30	21 lbs.	2.5	—	272
GS2TTKW36	23 lbs.	3.0	—	272
GS2TTKW42	25 lbs.	3.4	—	272
GS2TTKW48	27 lbs.	3.9	—	272
GS2TTKW54	30 lbs.	3.9	—	272
GS2TTKW60	32 lbs.	4.2	—	272

model number	weight	cubes	#locks	page
GS2TTKW66	34 lbs.	4.6	—	272
GS2TTKW72	36 lbs.	5.0	—	272
GS2TTKW78	38 lbs.	5.4	—	272
GS2TTKW84	40 lbs.	5.7	—	272
GS2TTKW90	42 lbs.	6.1	—	272
GS2TTKW96	44 lbs.	6.5	—	272
GS2TTKW102	47 lbs.	7.6	—	272
GS2TTKW108	50 lbs.	8.0	—	272
GS2TTWD24-W	52 lbs.	2.9	—	283
GS2TTWD30-W	60 lbs.	3.6	—	283
GS2TTWD36-W	70 lbs.	4.2	—	283
GS2TTWD42-W	80 lbs.	4.8	—	283
GS2TTWD48-W	100 lbs.	5.4	—	283
GS2TTWD54-W	120 lbs.	4.6	—	283
GS2TTWD60-W	140 lbs.	5.1	—	283
GS2TTWD66-W	150 lbs.	5.5	—	283
GS2TTWD72-W	160 lbs.	6.0	—	283
GS2TTWD78-W	170 lbs.	6.4	—	283
GS2TTWD84-W	180 lbs.	6.9	—	283
GS2TTWD90-W	190 lbs.	7.3	—	283
GS2TTWD96-W	200 lbs.	7.8	—	283
GS2TTWD102-W	210 lbs.	8.2	—	283
GS2TTWD108-W	240 lbs.	8.0	—	283
GS2TWD1H24-W	52 lbs.	2.9	—	279
GS2TWD1H30-W	68 lbs.	3.0	—	279
GS2TWD1H36-W	80 lbs.	3.6	—	279
GS2TWD1H42-W	91 lbs.	4.1	—	279
GS2TWD1H48-W	103 lbs.	4.7	—	279
GS2TWD1H54-W	120 lbs.	4.6	—	279
GS2TWD1H60-W	140 lbs.	5.1	—	279
GS2TWD1H66-W	150 lbs.	5.5	—	279
GS2TWD1H72-W	160 lbs.	6.0	—	279
GS2TWD1H78-W	170 lbs.	6.4	—	279
GS2TWD1H84-W	180 lbs.	6.9	—	279
GS2TWD1H90-W	190 lbs.	7.3	—	279
GS2TWD1H96-W	200 lbs.	7.8	—	279
GS2TWD1H102-W	210 lbs.	8.2	—	279
GS2TWD1H108-W	240 lbs.	8.0	—	279
GS2TWD2H24-W	64 lbs.	3.8	—	280
GS2TWD2H30-W	78 lbs.	4.0	—	280
GS2TWD2H36-W	92 lbs.	4.7	—	280
GS2TWD2H42-W	106 lbs.	5.4	—	280
GS2TWD2H48-W	120 lbs.	6.1	—	280
GS2TWD2H54-W	140 lbs.	6.1	—	280

model number	weight	cubes	#locks	page
GS2TWD2H60-W	150 lbs.	6.7	—	280
GS2TWD2H66-W	160 lbs.	7.3	—	280
GS2TWD2H72-W	185 lbs.	7.8	—	280
GS2TWD2H78-W	200 lbs.	8.4	—	280
GS2TWD2H84-W	215 lbs.	9.0	—	280
GS2TWD2H90-W	230 lbs.	9.6	—	280
GS2TWD2H96-W	245 lbs.	10.2	—	280
GS2TWD2H102-W	260 lbs.	10.8	—	280
GS2TWD2H108-W	280 lbs.	10.5	—	280
GS2TWD24-W	18 lbs.	2.0	—	276
GS2TWD30-W	21 lbs.	2.0	—	276
GS2TWD30-XL	16 lbs.	2.1	—	275
GS2TWD30-XW	21 lbs.	2.0	—	275
GS2TWD36-W	24 lbs.	2.4	—	276
GS2TWD36-XL	20 lbs.	2.5	—	275
GS2TWD36-XW	24 lbs.	2.4	—	275
GS2TWD42-W	27 lbs.	2.7	—	276
GS2TWD42-XL	27 lbs.	2.7	—	275
GS2TWD42-XW	27 lbs.	2.7	—	275
GS2TWD48-W	30 lbs.	3.1	—	276
GS2TWD48-XL	30 lbs.	3.1	—	275
GS2TWD48-XW	30 lbs.	3.1	—	275
GS2TWD54-W	33 lbs.	3.4	—	276
GS2TWD54-XL	33 lbs.	3.4	—	275
GS2TWD54-XW	33 lbs.	3.4	—	275
GS2TWD60-W	37 lbs.	3.8	—	276
GS2TWD60-XL	33 lbs.	4.1	—	275
GS2TWD60-XW	37 lbs.	3.8	—	275
GS2TWD66-W	40 lbs.	4.2	—	276
GS2TWD66-XL	36 lbs.	4.4	—	275
GS2TWD66-XW	40 lbs.	4.2	—	275
GS2TWD72-W	43 lbs.	4.5	—	276
GS2TWD72-XL	39 lbs.	4.8	—	275
GS2TWD72-XW	43 lbs.	4.5	—	275
GS2TWD78-W	46 lbs.	4.9	—	276
GS2TWD78-XL	43 lbs.	5.2	—	275
GS2TWD78-XW	46 lbs.	4.9	—	275
GS2TWD84-W	49 lbs.	5.3	—	276
GS2TWD84-XL	46 lbs.	5.6	—	275
GS2TWD84-XW	49 lbs.	5.3	—	275
GS2TWD90-W	52 lbs.	5.6	—	276
GS2TWD90-XL	49 lbs.	6.0	—	275
GS2TWD90-XW	52 lbs.	5.6	—	275
GS2TWD96-W	55 lbs.	6.0	—	276

model number	weight	cubes	#locks	page
GS2TWD96-XL	53 lbs.	6.4	—	275
GS2TWD96-XW	55 lbs.	6.0	—	275
GS2TWD102-W	58 lbs.	6.3	—	276
GS2TWD102-XL	56 lbs.	3.4	—	275
GS2TWD102-XW	58 lbs.	6.3	—	275
GS2TWD108-W	62 lbs.	6.7	—	276
GS2TWD108-XL	59 lbs.	3.6	—	275
GS2TWD108-XW	62 lbs.	6.7	—	275
GS2UTC5H24L-3LL	269 lbs.	33.1	3	238
GS2UTC5H24L-3WW	269 lbs.	33.1	3	238
GS2UTC5H24L-LL	269 lbs.	30.2	3	237
GS2UTC5H24L-WW	269 lbs.	30.2	3	237
GS2UTC5H24R-3LL	269 lbs.	33.1	3	238
GS2UTC5H24R-3WW	269 lbs.	33.1	3	238
GS2UTC5H24R-LL	269 lbs.	30.2	3	237
GS2UTC5H24R-WW	269 lbs.	30.2	3	237
GS2UTC5H30L-3LL	285 lbs.	40.2	3	240
GS2UTC5H30L-3WW	285 lbs.	40.2	3	240
GS2UTC5H30L-LL	285 lbs.	40.2	3	239
GS2UTC5H30L-WW	285 lbs.	40.2	3	239
GS2UTC5H30R-3LL	285 lbs.	40.2	3	240
GS2UTC5H30R-3WW	285 lbs.	40.2	3	240
GS2UTC5H30R-LL	285 lbs.	40.2	3	239
GS2UTC5H30R-WW	285 lbs.	40.2	3	239
GS2UTC6H24L-3LL	317 lbs.	39.0	3	238
GS2UTC6H24L-3WW	317 lbs.	39.0	3	238
GS2UTC6H24L-LL	317 lbs.	35.8	3	237
GS2UTC6H24L-WW	317 lbs.	35.8	3	237
GS2UTC6H24R-3LL	317 lbs.	39.0	3	238
GS2UTC6H24R-3WW	317 lbs.	39.0	3	238
GS2UTC6H24R-LL	317 lbs.	35.8	3	237
GS2UTC6H24R-WW	317 lbs.	35.8	3	237
GS2UTC6H30L-3LL	330 lbs.	47.4	3	240
GS2UTC6H30L-3WW	330 lbs.	47.4	3	240
GS2UTC6H30L-LL	330 lbs.	47.4	3	239
GS2UTC6H30L-WW	330 lbs.	47.4	3	239
GS2UTC6H30R-3LL	330 lbs.	47.4	3	240
GS2UTC6H30R-3WW	330 lbs.	47.4	3	240
GS2UTC6H30R-LL	330 lbs.	47.4	3	239
GS2UTC6H30R-WW	330 lbs.	47.4	3	239
GS2VLEG-A	8 lbs.	0.6	—	157
GS2WGW5H36	74 lbs.	6.2	—	274
GS2WGW6H36	85 lbs.	7.4	—	274
GS2WMC1H30-LL	45 lbs.	5.8	1	252

model number	weight	cubes	#locks	page
GS2WMC1H30-LN	40 lbs.	6.0	—	254
GS2WMC1H30-WG	45 lbs.	5.8	—	253
GS2WMC1H30-WN	40 lbs.	6.0	—	254
GS2WMC1H30-WW	45 lbs.	5.8	1	252
GS2WMC1H36-LL	52 lbs.	6.9	1	252
GS2WMC1H36-LN	47 lbs.	7.1	—	254
GS2WMC1H36-WG	52 lbs.	6.9	—	253
GS2WMC1H36-WN	47 lbs.	7.1	—	254
GS2WMC1H36-WW	52 lbs.	6.9	1	252
GS2WMC1H42-LL	60 lbs.	8.6	2	252
GS2WMC1H42-LN	50 lbs.	8.2	—	254
GS2WMC1H42-WN	50 lbs.	8.2	—	254
GS2WMC1H42-WW	60 lbs.	8.6	2	252
GS2WMC1H48-LL	69 lbs.	9.7	2	252
GS2WMC1H48-LN	59 lbs.	9.3	—	254
GS2WMC1H48-WN	59 lbs.	9.3	—	254
GS2WMC1H48-WW	69 lbs.	9.7	2	252
GS2WMC1H54-LL	78 lbs.	10.9	2	252
GS2WMC1H54-LN	68 lbs.	10.4	—	254
GS2WMC1H54-WN	68 lbs.	10.4	—	254
GS2WMC1H54-WW	78 lbs.	10.9	2	252
GS2WMC1H60-LL	85 lbs.	11.1	2	252
GS2WMC1H60-LN	75 lbs.	11.5	—	254
GS2WMC1H60-LSL	85 lbs.	11.1	—	255
GS2WMC1H60-WG	85 lbs.	11.1	—	253
GS2WMC1H60-WN	75 lbs.	11.5	—	254
GS2WMC1H60-WSG	85 lbs.	11.1	—	256
GS2WMC1H60-WSW	85 lbs.	11.1	—	255
GS2WMC1H60-WW	85 lbs.	11.1	2	252
GS2WMC1H66-LL	94 lbs.	12.2	2	252
GS2WMC1H66-LN	84 lbs.	12.6	—	254
GS2WMC1H66-LSL	95 lbs.	15.0	—	255
GS2WMC1H66-WN	84 lbs.	12.6	—	254
GS2WMC1H66-WSW	95 lbs.	15.0	—	255
GS2WMC1H66-WW	94 lbs.	12.2	2	252
GS2WMC1H72-LL	105 lbs.	13.2	2	252
GS2WMC1H72-LN	95 lbs.	13.7	—	254
GS2WMC1H72-LSL	105 lbs.	13.2	—	255
GS2WMC1H72-WG	105 lbs.	13.2	—	253
GS2WMC1H72-WN	95 lbs.	13.7	—	254
GS2WMC1H72-WSG	105 lbs.	13.2	—	256
GS2WMC1H72-WSW	105 lbs.	13.2	—	255
GS2WMC1H72-WW	105 lbs.	13.2	2	252
GS2WMC1H78-LL	115 lbs.	14.3	2	252
GS2WMC1H78-LN	105 lbs.	14.8	—	254
GS2WMC1H78-LSL	115 lbs.	17.6	—	255
GS2WMC1H78-WN	105 lbs.	14.8	—	254
GS2WMC1H78-WSW	115 lbs.	17.6	—	255
GS2WMC1H78-WW	115 lbs.	14.3	2	252
GS2WMC1H84-LL	125 lbs.	15.4	3	252
GS2WMC1H84-LN	115 lbs.	15.8	—	254
GS2WMC1H84-LSL	125 lbs.	18.8	—	255
GS2WMC1H84-WN	115 lbs.	15.8	—	254
GS2WMC1H84-WSW	125 lbs.	18.8	—	255
GS2WMC1H84-WW	125 lbs.	15.4	3	252
GS2WMC1H90-LL	135 lbs.	16.4	3	252
GS2WMC1H90-LN	125 lbs.	16.9	—	254
GS2WMC1H90-LSL	135 lbs.	16.4	—	255
GS2WMC1H90-WG	135 lbs.	16.4	—	253
GS2WMC1H90-WN	125 lbs.	16.9	—	254
GS2WMC1H90-WSG	135 lbs.	16.4	—	256
GS2WMC1H90-WSW	135 lbs.	16.4	—	255
GS2WMC1H90-WW	135 lbs.	16.4	3	252
GS2WMC1H96-LL	142 lbs.	17.5	3	252
GS2WMC1H96-LN	132 lbs.	18.0	—	254
GS2WMC1H96-LSL	145 lbs.	21.4	—	255
GS2WMC1H96-WN	132 lbs.	18.0	—	254
GS2WMC1H96-WSW	145 lbs.	21.4	—	255
GS2WMC1H96-WW	142 lbs.	17.5	3	252
GS2WMC1H102-LL	149 lbs.	20.0	3	252
GS2WMC1H102-LN	139 lbs.	19.1	—	254
GS2WMC1H102-WN	139 lbs.	19.1	—	254
GS2WMC1H102-WSW	155 lbs.	22.7	—	255
GS2WMC1H102-WW	149 lbs.	18.5	3	252
GS2WMC1H108-LL	158 lbs.	21.2	3	252
GS2WMC1H108-LN	148 lbs.	20.2	—	254
GS2WMC1H108-WG	158 lbs.	19.6	—	253
GS2WMC1H108-WN	148 lbs.	20.2	—	254
GS2WMC1H108-WSG	158 lbs.	19.6	—	256
GS2WMC1H108-WSW	158 lbs.	19.6	—	255
GS2WMC1H108-WW	158 lbs.	19.6	3	252
GS2WMC2H30-LL	85 lbs.	10.4	1	257
GS2WMC2H30-LN	80 lbs.	10.7	—	259
GS2WMC2H30-WG	85 lbs.	10.4	—	258
GS2WMC2H30-WN	80 lbs.	10.7	—	259
GS2WMC2H30-WW	85 lbs.	10.4	1	257
GS2WMC2H36-LL	93 lbs.	12.3	1	257
GS2WMC2H36-LN	88 lbs.	12.6	—	259

model number	weight	cubes	#locks	page
GS2WMC2H36-WG	93 lbs.	12.3	—	258
GS2WMC2H36-WN	88 lbs.	12.6	—	259
GS2WMC2H36-WW	93 lbs.	12.3	1	257
GS2WMC2H42-LL	108 lbs.	15.3	2	257
GS2WMC2H42-LN	98 lbs.	14.6	—	259
GS2WMC2H42-WN	98 lbs.	14.6	—	259
GS2WMC2H42-WW	108 lbs.	15.3	2	257
GS2WMC2H48-LL	122 lbs.	17.3	2	257
GS2WMC2H48-LN	112 lbs.	16.5	—	259
GS2WMC2H48-WN	112 lbs.	16.5	—	259
GS2WMC2H48-WW	122 lbs.	17.3	2	257
GS2WMC2H54-LL	136 lbs.	19.4	2	257
GS2WMC2H54-LN	126 lbs.	18.5	—	259
GS2WMC2H54-WN	126 lbs.	18.5	—	259
GS2WMC2H54-WW	136 lbs.	19.4	2	257
GS2WMC2H60-LL	150 lbs.	19.8	2	257
GS2WMC2H60-LN	140 lbs.	20.4	—	259
GS2WMC2H60-LSL	150 lbs.	19.8	—	260
GS2WMC2H60-WG	150 lbs.	19.8	—	258
GS2WMC2H60-WN	140 lbs.	20.4	—	259
GS2WMC2H60-WSG	150 lbs.	19.8	—	261
GS2WMC2H60-WSW	150 lbs.	19.8	—	260
GS2WMC2H60-WW	150 lbs.	19.8	2	257
GS2WMC2H66-LL	167 lbs.	21.7	2	257
GS2WMC2H66-LN	157 lbs.	22.4	—	259
GS2WMC2H66-LSL	168 lbs.	25.9	—	260
GS2WMC2H66-WN	157 lbs.	22.4	—	259
GS2WMC2H66-WSW	168 lbs.	25.9	—	260
GS2WMC2H66-WW	167 lbs.	21.7	2	257
GS2WMC2H72-LL	186 lbs.	23.6	2	257
GS2WMC2H72-LN	176 lbs.	24.3	—	259
GS2WMC2H72-LSL	186 lbs.	23.6	—	260
GS2WMC2H72-WG	186 lbs.	23.6	—	258
GS2WMC2H72-WN	176 lbs.	24.3	—	259
GS2WMC2H72-WSG	186 lbs.	23.6	—	261
GS2WMC2H72-WSW	186 lbs.	23.6	—	260
GS2WMC2H72-WW	186 lbs.	23.6	2	257
GS2WMC2H78-LL	201 lbs.	25.5	2	257
GS2WMC2H78-LN	191 lbs.	26.3	—	259
GS2WMC2H78-LSL	204 lbs.	30.4	—	260
GS2WMC2H78-WN	191 lbs.	26.3	—	259
GS2WMC2H78-WSW	204 lbs.	30.4	—	260
GS2WMC2H78-WW	201 lbs.	25.5	2	257
GS2WMC2H84-LL	218 lbs.	27.4	3	257
GS2WMC2H84-LN	208 lbs.	28.2	—	259
GS2WMC2H84-LSL	220 lbs.	32.6	—	260
GS2WMC2H84-WN	208 lbs.	28.2	—	259
GS2WMC2H84-WSW	220 lbs.	32.6	—	260
GS2WMC2H84-WW	218 lbs.	27.4	3	257
GS2WMC2H90-LL	237 lbs.	29.2	3	257
GS2WMC2H90-LN	227 lbs.	30.2	—	259
GS2WMC2H90-LSL	237 lbs.	29.2	—	260
GS2WMC2H90-WG	237 lbs.	29.2	—	258
GS2WMC2H90-WN	227 lbs.	30.2	—	259
GS2WMC2H90-WSG	237 lbs.	29.2	—	261
GS2WMC2H90-WSW	237 lbs.	29.2	—	260
GS2WMC2H90-WW	237 lbs.	29.2	3	257
GS2WMW1H30-L	10 lbs.	1.3	—	262
GS2WMW1H30-W	10 lbs.	1.3	—	262
GS2WMW1H36-L	12 lbs.	1.5	—	262
GS2WMW1H36-W	12 lbs.	1.5	—	262
GS2WMW1H42-L	14 lbs.	1.8	—	262
GS2WMW1H42-W	14 lbs.	1.8	—	262
GS2WMW1H48-L	16 lbs.	2.0	—	262
GS2WMW1H48-W	16 lbs.	2.0	—	262
GS2WMW1H54-L	18 lbs.	2.3	—	262
GS2WMW1H54-W	18 lbs.	2.3	—	262
GS2WMW1H60-L	20 lbs.	2.5	—	262
GS2WMW1H60-W	20 lbs.	2.5	—	262
GS2WMW1H66-L	22 lbs.	2.7	—	262
GS2WMW1H66-W	22 lbs.	2.7	—	262
GS2WMW1H72-L	24 lbs.	3.0	—	262
GS2WMW1H72-W	25 lbs.	3.0	—	262
GS2WMW1H78-L	26 lbs.	3.2	—	262
GS2WMW1H78-W	27 lbs.	3.2	—	262
GS2WMW1H84-L	28 lbs.	3.4	—	262
GS2WMW1H84-W	29 lbs.	3.4	—	262
GS2WMW1H90-L	31 lbs.	3.7	—	262
GS2WMW1H90-W	32 lbs.	3.7	—	262
GS2WMW1H96-L	33 lbs.	3.9	—	262
GS2WMW1H96-W	4 lbs.	3.9	—	262
GS2WMW1H102-L	35 lbs.	2.1	—	262
GS2WMW1H102-W	35 lbs.	4.2	—	262
GS2WMW1H108-L	37 lbs.	2.2	—	262
GS2WMW1H108-W	39 lbs.	4.4	—	262
GS2WMW2H30-L	19 lbs.	2.3	—	263
GS2WMW2H30-W	21 lbs.	2.3	—	263
GS2WMW2H36-L	22 lbs.	2.8	—	263

model number	weight	cubes	#locks	page
GS2WMW2H36-W	25 lbs.	2.8	—	263
GS2WMW2H42-L	29 lbs.	3.2	—	263
GS2WMW2H42-W	29 lbs.	3.2	—	263
GS2WMW2H48-L	34 lbs.	3.6	—	263
GS2WMW2H48-W	34 lbs.	3.6	—	263
GS2WMW2H54-L	38 lbs.	4.0	—	263
GS2WMW2H54-W	38 lbs.	4.0	—	263
GS2WMW2H60-L	37 lbs.	4.4	—	263
GS2WMW2H60-W	42 lbs.	4.4	—	263
GS2WMW2H66-L	41 lbs.	4.9	—	263
GS2WMW2H66-W	46 lbs.	4.9	—	263
GS2WMW2H72-L	45 lbs.	5.3	—	263
GS2WMW2H72-W	51 lbs.	5.3	—	263
GS2WMW2H78-L	49 lbs.	5.7	—	263
GS2WMW2H78-W	56 lbs.	5.7	—	263
GS2WMW2H84-L	52 lbs.	6.1	—	263
GS2WMW2H84-W	60 lbs.	6.1	—	263
GS2WMW2H90-L	56 lbs.	6.6	—	263
GS2WMW2H90-W	67 lbs.	6.6	—	263
GS2WSB3H72L-WSG	300 lbs.	41.1	—	302
GS2WSB3H72R-WSG	300 lbs.	41.1	—	302
GS2WSB3H90L-WSG	375 lbs.	50.9	—	302
GS2WSB3H90R-WSG	375 lbs.	50.9	—	302
GS2XBT4272-LL	154 lbs.	19.6	—	61
GS2XBT4272-WW	154 lbs.	19.6	—	61
GS2XDT4272-LL	154 lbs.	19.6	—	61
GS2XDT4272-WW	154 lbs.	19.6	—	61
GS2XMAMOD66-L	12 lbs.	1.7	—	121
GS2XMAMOD66-M	12 lbs.	1.7	—	121
GS2XMAMOD66-W	12 lbs.	1.9	—	121
GS2XMAMOD72-L	12 lbs.	1.9	—	121
GS2XMAMOD72-M	12 lbs.	1.9	—	121
GS2XMAMOD72-W	13 lbs.	1.9	—	121
GS2XMAMOD78-L	12 lbs.	2.1	—	121
GS2XMAMOD78-M	12 lbs.	2.1	—	121
GS2XMAMOD78-W	12 lbs.	2.1	—	121
GS2XMF36L-L	20 lbs.	3.9	—	164
GS2XMF36L-W	20 lbs.	3.9	—	164
GS2XMF36R-L	20 lbs.	3.9	—	164
GS2XMF36R-W	20 lbs.	3.9	—	164
GS2XMF42L-L	23 lbs.	4.5	—	164
GS2XMF42L-W	23 lbs.	4.5	—	164
GS2XMF42R-L	23 lbs.	4.5	—	164
GS2XMF42R-W	23 lbs.	4.5	—	164

model number	weight	cubes	#locks	page
GS2XML366060-LL	173 lbs.	26.3	—	74
GS2XML366060-WW	179 lbs.	22.1	—	74
GS2XML487260-LL	202 lbs.	30.9	—	74
GS2XML487260-WW	209 lbs.	25.9	—	74
GS2XRL3066L-LL	143 lbs.	17.3	—	60
GS2XRL3066L-WW	143 lbs.	17.3	—	60
GS2XRL3066R-LL	143 lbs.	17.3	—	60
GS2XRL3066R-WW	143 lbs.	17.3	—	60
GS2XRL3072L-LL	151 lbs.	18.0	—	60
GS2XRL3072L-WW	151 lbs.	18.0	—	60
GS2XRL3072R-LL	151 lbs.	18.0	—	60
GS2XRL3072R-WW	151 lbs.	18.0	—	60
GS2XRL3672L-LL	171 lbs.	20.4	—	60
GS2XRL3672L-WW	171 lbs.	20.4	—	60
GS2XRL3672R-LL	171 lbs.	20.4	—	60
GS2XRL3672R-WW	171 lbs.	20.4	—	60
GS2XRL3678L-LL	180 lbs.	21.3	—	60
GS2XRL3678L-WW	178 lbs.	21.3	—	60
GS2XRL3678R-LL	180 lbs.	21.3	—	60
GS2XRL3678R-WW	178 lbs.	21.3	—	60
GS2XRT3066L-LL	122 lbs.	16.9	—	61
GS2XRT3066L-WW	122 lbs.	16.9	—	61
GS2XRT3066R-LL	122 lbs.	16.9	—	61
GS2XRT3066R-WW	122 lbs.	16.9	—	61
GS2XRT3072L-LL	128 lbs.	17.4	—	61
GS2XRT3072L-WW	128 lbs.	17.4	—	61
GS2XRT3072R-LL	128 lbs.	17.4	—	61
GS2XRT3072R-WW	128 lbs.	17.4	—	61
GS3BAK2442-LL	80 lbs.	11.7	—	90
GS3BAK2442-WW	80 lbs.	10.2	—	90
GS3BAK2448-LL	90 lbs.	13.4	—	90
GS3BAK2448-WW	90 lbs.	11.5	—	90
GS3BAK2454-LL	100 lbs.	15.0	—	90
GS3BAK2454-WW	100 lbs.	12.9	—	90
GS3BAK2460-LL	110 lbs.	16.6	—	90
GS3BAK2460-WW	110 lbs.	14.2	—	90
GS3BAK2466-LL	120 lbs.	18.3	—	90
GS3BAK2466-WW	120 lbs.	15.6	—	90
GS3BAK2472-LL	130 lbs.	19.9	—	90
GS3BAK2472-WW	130 lbs.	16.9	—	90
GS3BAK3042-LL	216 lbs.	19.2	—	91
GS3BAK3042-WW	130 lbs.	30.5	—	91
GS3BAK3048-LL	227 lbs.	20.8	—	91
GS3BAK3048-WW	140 lbs.	34.5	—	91

model number	weight	cubes	#locks	page
GS3BAK3054-LL	239 lbs.	22.4	—	91
GS3BAK3054-WW	149 lbs.	38.5	—	91
GS3BAK3060-LL	256 lbs.	24.0	—	91
GS3BAK3060-WW	157 lbs.	42.5	—	91
GS3BAK3066-LL	274 lbs.	25.6	—	91
GS3BAK3066-WW	165 lbs.	46.5	—	91
GS3BAK3072-LL	286 lbs.	51.4	—	91
GS3BAK3072-WW	176 lbs.	50.4	—	91
GS3CAK2442-LL	229 lbs.	63.0	—	86
GS3CAK2442-WW	167 lbs.	30.5	—	86
GS3CAK2448-LL	240 lbs.	35.9	—	86
GS3CAK2448-WW	175 lbs.	34.5	—	86
GS3CAK2454-LL	250 lbs.	39.2	—	86
GS3CAK2454-WW	183 lbs.	38.5	—	86
GS3CAK2460-LL	265 lbs.	42.5	—	86
GS3CAK2460-WW	190 lbs.	42.5	—	86
GS3CAK2466-AALL	349 lbs.	37.5	2	88
GS3CAK2466-AAWW	295 lbs.	46.5	2	88
GS3CAK2466L-ALL	328 lbs.	47.7	1	88
GS3CAK2466L-AWW	260 lbs.	46.5	1	88
GS3CAK2466-LL	283 lbs.	45.8	—	86
GS3CAK2466R-ALL	328 lbs.	47.7	1	88
GS3CAK2466R-AWW	255 lbs.	46.5	1	88
GS3CAK2466-WW	197 lbs.	46.5	—	86
GS3CAK2472-AALL	358 lbs.	39.0	2	88
GS3CAK2472-AAWW	305 lbs.	50.4	2	88
GS3CAK2472L-ALL	338 lbs.	51.0	1	88
GS3CAK2472L-AWW	275 lbs.	50.4	1	88
GS3CAK2472-LL	293 lbs.	49.1	—	86
GS3CAK2472R-ALL	338 lbs.	51.0	1	88
GS3CAK2472R-AWW	265 lbs.	50.4	1	88
GS3CAK2472-WW	207 lbs.	50.4	—	86
GS3CAK3042-LL	238 lbs.	37.8	—	87
GS3CAK3042-WW	151 lbs.	30.5	—	87
GS3CAK3048-LL	249 lbs.	41.8	—	87
GS3CAK3048-WW	160 lbs.	34.5	—	87
GS3CAK3054-LL	261 lbs.	45.8	—	87
GS3CAK3054-WW	169 lbs.	38.5	—	87
GS3CAK3060-LL	278 lbs.	49.8	—	87
GS3CAK3060-WW	177 lbs.	42.5	—	87
GS3CAK3066-AALL	386 lbs.	42.2	1	89
GS3CAK3066-AAWW	304 lbs.	46.5	1	89
GS3CAK3066L-ALL	356 lbs.	56.1	1	89
GS3CAK3066L-AWW	251 lbs.	46.5	1	89

model number	weight	cubes	#locks	page
GS3CAK3066-LL	296 lbs.	53.8	—	87
GS3CAK3066R-ALL	356 lbs.	56.1	1	89
GS3CAK3066R-AWW	251 lbs.	46.5	1	89
GS3CAK3066-WW	185 lbs.	46.5	—	87
GS3CAK3072-AALL	397 lbs.	43.8	1	89
GS3CAK3072-AAWW	315 lbs.	50.4	1	89
GS3CAK3072L-ALL	368 lbs.	60.1	1	89
GS3CAK3072L-AWW	261 lbs.	50.4	1	89
GS3CAK3072-LL	308 lbs.	57.8	—	87
GS3CAK3072R-ALL	368 lbs.	60.1	1	89
GS3CAK3072R-AWW	261 lbs.	50.4	1	89
GS3CAK3072-WW	196 lbs.	50.4	—	87
GS3DFAK3066-LL	339 lbs.	30.9	—	80
GS3DFAK3066-WW	308 lbs.	46.5	—	80
GS3DFAK3072-LL	354 lbs.	32.7	—	80
GS3DFAK3072-WW	318 lbs.	50.4	—	80
GS3DFAK3672-WW	328 lbs.	60.2	—	80
GS3DFAK3678-LL	385 lbs.	35.7	—	80
GS3DFAK3678-WW	338 lbs.	65.0	—	80
GS3DHAK3066-LL	296 lbs.	25.4	—	84
GS3DHAK3066-WW	266 lbs.	46.5	—	84
GS3DHAK3072-LL	307 lbs.	26.7	—	84
GS3DHAK3072-WW	276 lbs.	50.4	—	84
GS3DHAK3672-LL	325 lbs.	28.3	—	84
GS3DHAK3672-WW	286 lbs.	60.2	—	84
GS3DHAK3678-LL	334 lbs.	29.5	—	84
GS3DHAK3678-WW	296 lbs.	65.0	—	84
GS3HASHRD2442-L	124 lbs.	13.3	—	116
GS3HASHRD2442-W	76 lbs.	9.4	—	116
GS3HASHRD2448-L	128 lbs.	14.4	—	116
GS3HASHRD2448-W	80 lbs.	9.4	—	116
GS3HASHRD2454-L	132 lbs.	14.9	—	116
GS3HASHRD2454-W	84 lbs.	9.4	—	116
GS3HASHRD2460-L	136 lbs.	15.6	—	116
GS3HASHRD2460-W	86 lbs.	9.4	—	116
GS3HASHRD2466-L	140 lbs.	16.4	—	116
GS3HASHRD2466-W	90 lbs.	9.4	—	116
GS3HASHRD2472-L	144 lbs.	17.2	—	116
GS3HASHRD2472-W	94 lbs.	10.8	—	116
GS3HASHRD3042-L	138 lbs.	15.3	—	116
GS3HASHRD3042-W	84 lbs.	11.6	—	116
GS3HASHRD3048-L	142 lbs.	16.3	—	116
GS3HASHRD3048-W	88 lbs.	11.6	—	116
GS3HASHRD3054-L	146 lbs.	16.9	—	116

model number	weight	cubes	#locks	page
GS3HASHRD3054-W	92 lbs.	11.6	—	116
GS3HASHRD3060-L	150 lbs.	17.6	—	116
GS3HASHRD3060-W	96 lbs.	11.6	—	116
GS3HASHRD3066-L	154 lbs.	18.4	—	116
GS3HASHRD3066-W	100 lbs.	11.6	—	116
GS3HASHRD3072-L	158 lbs.	19.1	—	116
GS3HASHRD3072-W	104 lbs.	11.6	—	116
GS3HASHRD3642-L	150 lbs.	17.3	—	116
GS3HASHRD3642-W	98 lbs.	14.1	—	116
GS3HASHRD3648-L	154 lbs.	18.3	—	116
GS3HASHRD3648-W	102 lbs.	14.1	—	116
GS3HASHRD3654-L	158 lbs.	18.8	—	116
GS3HASHRD3654-W	106 lbs.	14.1	—	116
GS3HASHRD3660-L	162 lbs.	19.6	—	116
GS3HASHRD3660-W	110 lbs.	14.1	—	116
GS3HASHRD3666-L	166 lbs.	20.4	—	116
GS3HASHRD3666-W	114 lbs.	14.1	—	116
GS3HASHRD3672-L	170 lbs.	21.1	—	116
GS3HASHRD3672-W	118 lbs.	14.1	—	116
GS3RAK2442L-ALL	283 lbs.	25.5	1	94
GS3RAK2442L-AWW	228 lbs.	30.5	1	94
GS3RAK2442L-LL	221 lbs.	33.3	—	92
GS3RAK2442L-WW	160 lbs.	30.5	—	92
GS3RAK2442R-ALL	153 lbs.	18.0	1	94
GS3RAK2442R-AWW	228 lbs.	30.5	1	94
GS3RAK2442R-LL	221 lbs.	33.3	—	92
GS3RAK2442R-WW	160 lbs.	30.5	—	92
GS3RAK2448L-ALL	294 lbs.	27.2	1	94
GS3RAK2448L-AWW	233 lbs.	34.5	1	94
GS3RAK2448L-LL	232 lbs.	36.8	—	92
GS3RAK2448L-WW	168 lbs.	34.5	—	92
GS3RAK2448R-ALL	162 lbs.	19.6	1	94
GS3RAK2448R-AWW	170 lbs.	25.9	1	94
GS3RAK2448R-LL	232 lbs.	36.8	—	92
GS3RAK2448R-WW	168 lbs.	34.5	—	92
GS3RAK2454L-ALL	304 lbs.	28.8	1	94
GS3RAK2454L-AWW	237 lbs.	38.5	1	94
GS3RAK2454L-LL	242 lbs.	40.2	—	92
GS3RAK2454L-WW	176 lbs.	38.5	—	92
GS3RAK2454R-ALL	170 lbs.	21.2	1	94
GS3RAK2454R-AWW	180 lbs.	28.9	1	94
GS3RAK2454R-LL	242 lbs.	40.2	—	92
GS3RAK2454R-WW	176 lbs.	38.5	—	92
GS3RAK2460L-ALL	319 lbs.	30.4	1	94
GS3RAK2460L-AWW	242 lbs.	42.5	1	94
GS3RAK2460L-LL	257 lbs.	43.6	—	92
GS3RAK2460L-WW	183 lbs.	42.5	—	92
GS3RAK2460R-ALL	178 lbs.	22.9	1	94
GS3RAK2460R-AWW	190 lbs.	32.0	1	94
GS3RAK2460R-LL	257 lbs.	43.6	—	92
GS3RAK2460R-WW	183 lbs.	42.5	—	92
GS3RAK2466L-ALL	337 lbs.	32.0	1	94
GS3RAK2466L-AWW	248 lbs.	46.5	1	94
GS3RAK2466L-LL	275 lbs.	47.0	—	92
GS3RAK2466L-WW	190 lbs.	46.5	—	92
GS3RAK2466R-ALL	187 lbs.	24.5	1	94
GS3RAK2466R-AWW	200 lbs.	35.0	1	94
GS3RAK2466R-LL	275 lbs.	47.0	—	92
GS3RAK2466R-WW	190 lbs.	46.5	—	92
GS3RAK2472L-ALL	347 lbs.	33.6	1	94
GS3RAK2472L-AWW	258 lbs.	50.4	—	94
GS3RAK2472L-LL	285 lbs.	50.4	—	92
GS3RAK2472L-WW	200 lbs.	50.4	—	92
GS3RAK2472R-ALL	195 lbs.	26.2	1	94
GS3RAK2472R-AWW	210 lbs.	38.1	1	94
GS3RAK2472R-LL	285 lbs.	50.4	—	92
GS3RAK2472R-WW	200 lbs.	50.4	—	92
GS3RAK3042L-ALL	301 lbs.	28.1	1	95
GS3RAK3042L-AWW	215 lbs.	30.5	1	95
GS3RAK3042L-LL	227 lbs.	37.8	—	93
GS3RAK3042L-WW	141 lbs.	30.5	—	93
GS3RAK3042R-ALL	301 lbs.	28.1	1	95
GS3RAK3042R-AWW	215 lbs.	30.5	1	95
GS3RAK3042R-LL	227 lbs.	37.8	—	93
GS3RAK3042R-WW	141 lbs.	30.5	—	93
GS3RAK3048L-ALL	312 lbs.	29.8	1	95
GS3RAK3048L-AWW	221 lbs.	34.5	1	95
GS3RAK3048L-LL	238 lbs.	41.8	—	93
GS3RAK3048L-WW	150 lbs.	34.5	—	93
GS3RAK3048R-ALL	312 lbs.	29.8	1	95
GS3RAK3048R-AWW	221 lbs.	34.5	1	95
GS3RAK3048R-LL	238 lbs.	41.8	—	93
GS3RAK3048R-WW	150 lbs.	34.5	—	93
GS3RAK3054L-ALL	324 lbs.	31.5	1	95
GS3RAK3054L-AWW	226 lbs.	38.5	1	95
GS3RAK3054L-LL	250 lbs.	45.8	—	93
GS3RAK3054L-WW	159 lbs.	38.5	—	93
GS3RAK3054R-ALL	324 lbs.	31.5	1	95

model number	weight	cubes	#locks	page
GS3RAK3054R-AWW	226 lbs.	38.5	1	95
GS3RAK3054R-LL	250 lbs.	45.8	—	93
GS3RAK3054R-WW	159 lbs.	38.5	—	93
GS3RAK3060L-ALL	341 lbs.	33.1	1	95
GS3RAK3060L-AWW	232 lbs.	42.5	1	95
GS3RAK3060L-LL	267 lbs.	49.8	—	93
GS3RAK3060L-WW	167 lbs.	42.5	—	93
GS3RAK3060R-ALL	341 lbs.	33.1	1	95
GS3RAK3060R-AWW	232 lbs.	42.5	1	95
GS3RAK3060R-LL	267 lbs.	49.8	—	93
GS3RAK3060R-WW	167 lbs.	42.5	—	93
GS3RAK3066L-ALL	359 lbs.	34.8	1	95
GS3RAK3066L-AWW	239 lbs.	46.5	1	95
GS3RAK3066L-LL	285 lbs.	53.8	—	93
GS3RAK3066L-WW	175 lbs.	46.5	—	93
GS3RAK3066R-ALL	359 lbs.	34.8	1	95
GS3RAK3066R-AWW	239 lbs.	46.5	1	95
GS3RAK3066R-LL	285 lbs.	53.8	—	93
GS3RAK3066R-WW	175 lbs.	46.5	—	93
GS3RAK3072L-ALL	371 lbs.	36.5	1	95
GS3RAK3072L-AWW	250 lbs.	50.4	1	95
GS3RAK3072L-LL	297 lbs.	57.8	—	93
GS3RAK3072L-WW	186 lbs.	50.4	—	93
GS3RAK3072R-ALL	371 lbs.	36.5	1	95
GS3RAK3072R-AWW	250 lbs.	50.4	1	95
GS3RAK3072R-LL	297 lbs.	57.8	—	93
GS3RAK3072R-WW	186 lbs.	50.4	—	93
GS3STAT7278L-ALL	505 lbs.	68.1	1	78
GS3STAT7278L-AWW	505 lbs.	68.1	1	78
GS3STAT7278L-LL	450 lbs.	62.0	—	76
GS3STAT7278L-WW	450 lbs.	62.0	—	76
GS3STAT7278R-ALL	505 lbs.	68.1	1	79
GS3STAT7278R-AWW	505 lbs.	68.1	1	79
GS3STAT7278R-LL	450 lbs.	62.0	—	77
GS3STAT7278R-WW	450 lbs.	62.0	—	77
GS3STAT7284L-ALL	519 lbs.	69.3	1	78
GS3STAT7284L-AWW	519 lbs.	69.3	1	78
GS3STAT7284L-LL	464 lbs.	63.2	—	76
GS3STAT7284L-WW	464 lbs.	63.2	—	76
GS3STAT7284R-ALL	519 lbs.	69.3	1	79
GS3STAT7284R-AWW	519 lbs.	69.3	1	79
GS3STAT7284R-LL	464 lbs.	63.2	—	77
GS3STAT7284R-WW	464 lbs.	63.2	—	77
GS3STAT7890L-ALL	547 lbs.	71.9	1	78
GS3STAT7890L-AWW	547 lbs.	71.9	1	78
GS3STAT7890L-LL	492 lbs.	65.7	—	76
GS3STAT7890L-WW	492 lbs.	65.7	—	76
GS3STAT7890R-ALL	547 lbs.	71.9	1	79
GS3STAT7890R-AWW	547 lbs.	71.9	1	79
GS3STAT7890R-LL	492 lbs.	65.7	—	77
GS3STAT7890R-WW	492 lbs.	65.7	—	77
GS3STAT7896L-ALL	560 lbs.	73.1	1	78
GS3STAT7896L-AWW	560 lbs.	73.1	1	78
GS3STAT7896L-LL	451 lbs.	60.6	—	76
GS3STAT7896L-WW	451 lbs.	60.6	—	76
GS3STAT7896R-ALL	560 lbs.	73.1	1	79
GS3STAT7896R-AWW	560 lbs.	73.1	1	79
GS3STAT7896R-LL	505 lbs.	66.9	—	77
GS3STAT7896R-WW	505 lbs.	66.9	—	77
GS3XFAK3066L-ALL	370 lbs.	34.4	1	82
GS3XFAK3066L-AWW	340 lbs.	56.2	1	82
GS3XFAK3066L-LL	322 lbs.	31.7	—	81
GS3XFAK3066L-WW	323 lbs.	56.2	—	81
GS3XFAK3066R-ALL	370 lbs.	36.3	1	82
GS3XFAK3066R-AWW	340 lbs.	56.2	1	82
GS3XFAK3066R-LL	322 lbs.	31.7	—	81
GS3XFAK3066R-WW	323 lbs.	56.2	—	81
GS3XFAK3072L-ALL	384 lbs.	35.9	1	82
GS3XFAK3072L-AWW	360 lbs.	61.0	1	82
GS3XFAK3072L-LL	336 lbs.	33.3	—	81
GS3XFAK3072L-WW	333 lbs.	61.0	—	81
GS3XFAK3072R-ALL	384 lbs.	37.8	1	82
GS3XFAK3072R-AWW	360 lbs.	61.0	1	82
GS3XFAK3072R-LL	336 lbs.	33.3	—	81
GS3XFAK3072R-WW	333 lbs.	61.0	—	81
GS3XFAK3672L-ALL	412 lbs.	38.2	1	82
GS3XFAK3672L-AWW	380 lbs.	80.8	1	82
GS3XFAK3672L-LL	359 lbs.	36.4	—	81
GS3XFAK3672L-WW	343 lbs.	80.8	—	81
GS3XFAK3672R-ALL	412 lbs.	40.1	1	82
GS3XFAK3672R-AWW	380 lbs.	80.8	1	82
GS3XFAK3672R-LL	359 lbs.	36.4	—	81
GS3XFAK3672R-WW	343 lbs.	80.8	—	81
GS3XFAK3678L-ALL	427 lbs.	38.5	1	82
GS3XFAK3678L-AWW	400 lbs.	87.1	1	82
GS3XFAK3678L-LL	374 lbs.	37.0	—	81
GS3XFAK3678L-WW	353 lbs.	87.1	—	81
GS3XFAK3678R-ALL	427 lbs.	40.4	1	82

model number	weight	cubes	#locks	page
GS3XFAK3678R-AWW	400 lbs.	87.1	1	82
GS3XFAK3678R-LL	374 lbs.	37.0	—	81
GS3XFAK3678R-WW	353 lbs.	87.1	—	81
GS3XHAK3066L-LL	279 lbs.	29.4	—	85
GS3XHAK3066L-WW	281 lbs.	56.2	—	85
GS3XHAK3066R-LL	279 lbs.	29.4	—	85
GS3XHAK3066R-WW	281 lbs.	56.2	—	85
GS3XHAK3072L-LL	289 lbs.	30.6	—	85
GS3XHAK3072L-WW	291 lbs.	61.0	—	85
GS3XHAK3072R-LL	289 lbs.	30.6	—	85
GS3XHAK3072R-WW	291 lbs.	61.0	—	85
GS3XHAK3672L-LL	312 lbs.	33.7	—	85
GS3XHAK3672L-WW	301 lbs.	61.0	—	85
GS3XHAK3672R-LL	312 lbs.	33.7	—	85
GS3XHAK3672R-WW	301 lbs.	61.0	—	85
GS3XHAK3678L-LL	323 lbs.	33.9	—	85
GS3XHAK3678L-WW	311 lbs.	65.8	—	85
GS3XHAK3678R-LL	323 lbs.	33.9	—	85
GS3XHAK3678R-WW	311 lbs.	65.8	—	85
GS3XMAK3066L-LL	288 lbs.	35.1	—	83
GS3XMAK3066L-WW	301 lbs.	55.5	—	83
GS3XMAK3066R-LL	288 lbs.	35.1	—	83
GS3XMAK3066R-WW	301 lbs.	55.5	—	83
GS3XMAK3072L-LL	297 lbs.	36.4	—	83
GS3XMAK3072L-WW	310 lbs.	60.2	—	83
GS3XMAK3072R-LL	297 lbs.	36.4	—	83
GS3XMAK3072R-WW	310 lbs.	60.2	—	83
GS3XMAK3672L-LL	325 lbs.	40.5	—	83
GS3XMAK3672L-WW	319 lbs.	60.2	—	83
GS3XMAK3672R-LL	325 lbs.	40.5	—	83
GS3XMAK3672R-WW	319 lbs.	79.7	—	83
GS3XMAK3678L-LL	335 lbs.	41.8	—	83
GS3XMAK3678L-WW	328 lbs.	65.0	—	83
GS3XMAK3678R-LL	335 lbs.	41.8	—	83
GS3XMAK3678R-WW	328 lbs.	86.0	—	83
GS4HACS12-M	5 lbs.	1.9	—	114
GS4HACSLNK-3	85 lbs.	9.5	—	114
GS4HACSLNK-4	105 lbs.	9.5	—	114
GS4LACWR2442-L	36 lbs.	2.8	—	110
GS4LACWR2442-W	36 lbs.	2.8	—	110
GS4LACWR2448-L	41 lbs.	3.2	—	110
GS4LACWR2448-W	41 lbs.	3.2	—	110
GS4LACWR2454-L	45 lbs.	3.6	—	110
GS4LACWR2454-W	45 lbs.	3.6	—	110

model number	weight	cubes	#locks	page
GS4LACWR2460-L	49 lbs.	4.0	—	110
GS4LACWR2460-W	49 lbs.	4.0	—	110
GS4LACWR2466-L	54 lbs.	4.4	—	110
GS4LACWR2466-W	54 lbs.	4.4	—	110
GS4LACWR2472-L	58 lbs.	4.7	—	110
GS4LACWR2472-W	58 lbs.	4.7	—	110
GS4LACWR3042-L	41 lbs.	3.6	—	110
GS4LACWR3042-W	41 lbs.	3.6	—	110
GS4LACWR3048-L	47 lbs.	4.1	—	110
GS4LACWR3048-W	47 lbs.	4.1	—	110
GS4LACWR3054-L	52 lbs.	4.6	—	110
GS4LACWR3054-W	52 lbs.	4.6	—	110
GS4LACWR3060-L	56 lbs.	7.2	—	110
GS4LACWR3060-W	56 lbs.	5.1	—	110
GS4LACWR3066-L	62 lbs.	7.9	—	110
GS4LACWR3066-W	62 lbs.	5.5	—	110
GS4LACWR3072-L	66 lbs.	8.6	—	110
GS4LACWR3072-W	66 lbs.	8.6	—	110
GS4LADWR3066-L	61 lbs.	5.2	—	109
GS4LADWR3066-W	61 lbs.	5.5	—	109
GS4LADWR3072-L	67 lbs.	5.7	—	109
GS4LADWR3072-W	67 lbs.	6.0	—	109
GS4LADWR3078-L	72 lbs.	6.1	—	109
GS4LADWR3078-W	72 lbs.	6.5	—	109
GS4LADWR3084-L	78 lbs.	6.6	—	109
GS4LADWR3084-W	78 lbs.	7.0	—	109
GS4LADWR3090-L	84 lbs.	7.1	—	109
GS4LADWR3090-W	84 lbs.	7.5	—	109
GS4LADWR3096-L	90 lbs.	7.5	—	109
GS4LADWR3096-W	90 lbs.	7.9	—	109
GS4LADWR3666-L	70 lbs.	6.2	—	109
GS4LADWR3666-W	70 lbs.	6.5	—	109
GS4LADWR3672-L	75 lbs.	6.7	—	109
GS4LADWR3672-W	75 lbs.	7.1	—	109
GS4LADWR3678-L	81 lbs.	7.3	—	109
GS4LADWR3678-W	81 lbs.	7.7	—	109
GS4LADWR3684-L	88 lbs.	7.8	—	109
GS4LADWR3684-W	88 lbs.	8.2	—	109
GS4LADWR3690-L	94 lbs.	8.4	—	109
GS4LADWR3690-W	94 lbs.	8.8	—	109
GS4LADWR3696-L	101 lbs.	8.9	—	109
GS4LADWR3696-W	101 lbs.	9.4	—	109
GS4LALNKDPD-3	85 lbs.	9.5	—	113
GS4LALNKDPD-4	105 lbs.	9.5	—	113

model number	weight	cubes	#locks	page
GS4LATOP30722442L-L	102 lbs.	11.7	—	111
GS4LATOP30722442L-W	102 lbs.	11.7	—	111
GS4LATOP30722442R-L	102 lbs.	11.7	—	112
GS4LATOP30722442R-W	102 lbs.	11.7	—	112
GS4LATOP30722448L-L	106 lbs.	11.7	—	111
GS4LATOP30722448L-W	106 lbs.	11.7	—	111
GS4LATOP30722448R-L	106 lbs.	11.7	—	112
GS4LATOP30722448R-W	106 lbs.	11.7	—	112
GS4LATOP30722454L-L	110 lbs.	11.7	—	111
GS4LATOP30722454L-W	110 lbs.	11.7	—	111
GS4LATOP30722454R-L	110 lbs.	11.7	—	112
GS4LATOP30722454R-W	110 lbs.	11.7	—	112
GS4LATOP30722460L-L	114 lbs.	11.7	—	111
GS4LATOP30722460L-W	114 lbs.	11.7	—	111
GS4LATOP30722460R-L	114 lbs.	11.7	—	112
GS4LATOP30722460R-W	114 lbs.	11.7	—	112
GS4LATOP30722466L-L	118 lbs.	11.7	—	111
GS4LATOP30722466L-W	118 lbs.	11.7	—	111
GS4LATOP30722466R-L	118 lbs.	11.7	—	112
GS4LATOP30722466R-W	118 lbs.	11.7	—	112
GS4LATOP30722472L-W	122 lbs.	11.7	—	111
GS4LATOP30722472R-W	122 lbs.	11.7	—	112
GS4LATOP30842442L-L	110 lbs.	13.6	—	111
GS4LATOP30842442L-W	110 lbs.	13.6	—	111
GS4LATOP30842442R-L	110 lbs.	13.6	—	112
GS4LATOP30842442R-W	110 lbs.	13.6	—	112
GS4LATOP30842448L-L	114 lbs.	13.6	—	111
GS4LATOP30842448L-W	114 lbs.	13.6	—	111
GS4LATOP30842448R-L	114 lbs.	13.6	—	112
GS4LATOP30842448R-W	114 lbs.	13.6	—	112
GS4LATOP30842454L-L	118 lbs.	13.6	—	111
GS4LATOP30842454L-W	118 lbs.	13.6	—	111
GS4LATOP30842454R-L	118 lbs.	13.6	—	112
GS4LATOP30842454R-W	118 lbs.	13.6	—	112
GS4LATOP30842460L-L	122 lbs.	13.6	—	111
GS4LATOP30842460L-W	122 lbs.	13.6	—	111
GS4LATOP30842460R-L	122 lbs.	13.6	—	112
GS4LATOP30842460R-W	122 lbs.	13.6	—	112
GS4LATOP30842466L-L	126 lbs.	13.6	—	111
GS4LATOP30842466L-W	126 lbs.	13.6	—	111
GS4LATOP30842466R-L	126 lbs.	13.6	—	112
GS4LATOP30842466R-W	126 lbs.	13.6	—	112
GS4LATOP30842472L-W	130 lbs.	13.6	—	111
GS4LATOP30842472R-W	130 lbs.	13.6	—	112

model number	weight	cubes	#locks	page
GS4LATOP36722442L-L	118 lbs.	13.3	—	111
GS4LATOP36722442L-W	118 lbs.	13.3	—	111
GS4LATOP36722442R-L	118 lbs.	13.3	—	112
GS4LATOP36722442R-W	118 lbs.	13.3	—	112
GS4LATOP36722448L-L	122 lbs.	13.3	—	111
GS4LATOP36722448L-W	122 lbs.	13.3	—	111
GS4LATOP36722448R-L	122 lbs.	13.3	—	112
GS4LATOP36722448R-W	122 lbs.	13.3	—	112
GS4LATOP36722454L-L	126 lbs.	13.3	—	111
GS4LATOP36722454L-W	126 lbs.	13.3	—	111
GS4LATOP36722454R-L	126 lbs.	13.3	—	112
GS4LATOP36722454R-W	126 lbs.	13.3	—	112
GS4LATOP36722460L-L	130 lbs.	13.3	—	111
GS4LATOP36722460L-W	130 lbs.	13.3	—	111
GS4LATOP36722460R-L	130 lbs.	13.3	—	112
GS4LATOP36722460R-W	130 lbs.	13.3	—	112
GS4LATOP36722466L-W	134 lbs.	13.3	—	111
GS4LATOP36722466R-W	134 lbs.	13.3	—	112
GS4LATOP36722472L-W	138 lbs.	13.3	—	111
GS4LATOP36722472R-W	138 lbs.	13.3	—	112
GS4LATOP36842442L-L	121 lbs.	15.4	—	111
GS4LATOP36842442L-W	121 lbs.	15.4	—	111
GS4LATOP36842442R-L	121 lbs.	15.4	—	112
GS4LATOP36842442R-W	121 lbs.	15.4	—	112
GS4LATOP36842448L-L	125 lbs.	15.4	—	111
GS4LATOP36842448L-W	125 lbs.	15.4	—	111
GS4LATOP36842448R-L	125 lbs.	15.4	—	112
GS4LATOP36842448R-W	125 lbs.	15.4	—	112
GS4LATOP36842454L-L	129 lbs.	15.4	—	111
GS4LATOP36842454L-W	129 lbs.	15.4	—	111
GS4LATOP36842454R-L	129 lbs.	15.4	—	112
GS4LATOP36842454R-W	129 lbs.	15.4	—	112
GS4LATOP36842460L-L	133 lbs.	15.4	—	111
GS4LATOP36842460L-W	133 lbs.	15.4	—	111
GS4LATOP36842460R-L	133 lbs.	15.4	—	112
GS4LATOP36842460R-W	133 lbs.	15.4	—	112
GS4LATOP36842466L-W	137 lbs.	15.4	—	111
GS4LATOP36842466R-W	137 lbs.	15.4	—	112
GS4LATOP36842472L-W	141 lbs.	15.4	—	111
GS4LATOP36842472R-W	141 lbs.	15.4	—	112
GS4PLDMF3066L-AL	161 lbs.	13.3	1	103
GS4PLDMF3066L-AW	161 lbs.	15.1	1	103
GS4PLDMF3066L-L	135 lbs.	9.5	—	101
GS4PLDMF3066L-W	135 lbs.	9.7	—	101

model number	weight	cubes	#locks	page
GS4PLDMF3066R-AL	161 lbs.	13.5	1	104
GS4PLDMF3066R-AW	161 lbs.	15.1	1	104
GS4PLDMF3066R-L	135 lbs.	9.8	—	102
GS4PLDMF3066R-W	135 lbs.	9.7	—	102
GS4PLDMF3072L-AL	164 lbs.	13.9	1	103
GS4PLDMF3072L-AW	164 lbs.	15.5	1	103
GS4PLDMF3072L-L	138 lbs.	10.1	—	101
GS4PLDMF3072L-W	138 lbs.	10.1	—	101
GS4PLDMF3072R-AL	164 lbs.	13.9	1	104
GS4PLDMF3072R-AW	164 lbs.	15.5	1	104
GS4PLDMF3072R-L	138 lbs.	10.1	—	102
GS4PLDMF3072R-W	138 lbs.	10.1	—	102
GS4PLDMF3078L-AL	166 lbs.	14.3	1	103
GS4PLDMF3078L-AW	166 lbs.	15.9	1	103
GS4PLDMF3078L-L	140 lbs.	10.5	—	101
GS4PLDMF3078L-W	140 lbs.	10.5	—	101
GS4PLDMF3078R-AL	166 lbs.	14.3	1	104
GS4PLDMF3078R-AW	166 lbs.	15.9	1	104
GS4PLDMF3078R-L	140 lbs.	10.5	—	102
GS4PLDMF3078R-W	140 lbs.	10.5	—	102
GS4PLDMF3084L-AL	176 lbs.	15.3	1	103
GS4PLDMF3084L-AW	176 lbs.	16.9	1	103
GS4PLDMF3084L-L	150 lbs.	11.6	—	101
GS4PLDMF3084L-W	150 lbs.	11.5	—	101
GS4PLDMF3084R-AL	176 lbs.	15.3	1	104
GS4PLDMF3084R-AW	176 lbs.	16.9	1	104
GS4PLDMF3084R-L	150 lbs.	11.6	—	102
GS4PLDMF3084R-W	150 lbs.	11.5	—	102
GS4PLDMF3090L-AL	179 lbs.	15.8	1	103
GS4PLDMF3090L-AW	179 lbs.	17.4	1	103
GS4PLDMF3090L-L	153 lbs.	12.0	—	101
GS4PLDMF3090L-W	153 lbs.	12.0	—	101
GS4PLDMF3090R-AL	179 lbs.	15.8	1	104
GS4PLDMF3090R-AW	179 lbs.	17.4	1	104
GS4PLDMF3090R-L	153 lbs.	12.0	—	102
GS4PLDMF3090R-W	153 lbs.	12.0	—	102
GS4PLDMF3096L-AL	183 lbs.	16.3	1	103
GS4PLDMF3096L-AW	183 lbs.	17.9	1	103
GS4PLDMF3096L-L	157 lbs.	12.5	—	101
GS4PLDMF3096L-W	157 lbs.	12.5	—	101
GS4PLDMF3096R-AL	183 lbs.	16.3	1	104
GS4PLDMF3096R-AW	183 lbs.	17.9	1	104
GS4PLDMF3096R-L	157 lbs.	12.5	—	102
GS4PLDMF3096R-W	157 lbs.	12.5	—	102

model number	weight	cubes	#locks	page
GS4PLDMF3666L-AL	173 lbs.	14.5	1	103
GS4PLDMF3666L-AW	173 lbs.	15.1	1	103
GS4PLDMF3666L-L	140 lbs.	10.2	—	101
GS4PLDMF3666L-W	140 lbs.	10.2	—	101
GS4PLDMF3666R-AL	173 lbs.	14.8	1	104
GS4PLDMF3666R-AW	173 lbs.	15.1	1	104
GS4PLDMF3666R-L	140 lbs.	10.5	—	102
GS4PLDMF3666R-W	140 lbs.	10.2	—	102
GS4PLDMF3672L-AL	176 lbs.	15.2	1	103
GS4PLDMF3672L-AW	176 lbs.	15.5	1	103
GS4PLDMF3672L-L	143 lbs.	10.9	—	101
GS4PLDMF3672L-W	143 lbs.	10.6	—	101
GS4PLDMF3672R-AL	176 lbs.	15.2	1	104
GS4PLDMF3672R-AW	176 lbs.	15.5	1	104
GS4PLDMF3672R-L	143 lbs.	10.9	—	102
GS4PLDMF3672R-W	143 lbs.	10.6	—	102
GS4PLDMF3678L-AL	178 lbs.	15.6	1	103
GS4PLDMF3678L-AW	178 lbs.	15.9	1	103
GS4PLDMF3678L-L	145 lbs.	11.3	—	101
GS4PLDMF3678L-W	145 lbs.	11.0	—	101
GS4PLDMF3678R-AL	178 lbs.	15.6	1	104
GS4PLDMF3678R-AW	178 lbs.	15.9	1	104
GS4PLDMF3678R-L	145 lbs.	11.3	—	102
GS4PLDMF3678R-W	145 lbs.	11.0	—	102
GS4PLDMF3684L-AL	188 lbs.	16.6	1	103
GS4PLDMF3684L-AW	188 lbs.	16.9	1	103
GS4PLDMF3684L-L	155 lbs.	12.3	—	101
GS4PLDMF3684L-W	155 lbs.	12.1	—	101
GS4PLDMF3684R-AL	188 lbs.	16.6	1	104
GS4PLDMF3684R-AW	188 lbs.	16.9	1	104
GS4PLDMF3684R-L	155 lbs.	12.3	—	102
GS4PLDMF3684R-W	155 lbs.	12.1	—	102
GS4PLDMF3690L-AL	191 lbs.	17.1	1	103
GS4PLDMF3690L-AW	191 lbs.	17.4	1	103
GS4PLDMF3690L-L	158 lbs.	12.8	—	101
GS4PLDMF3690L-W	158 lbs.	12.6	—	101
GS4PLDMF3690R-AL	191 lbs.	17.1	1	104
GS4PLDMF3690R-AW	191 lbs.	17.4	1	104
GS4PLDMF3690R-L	158 lbs.	12.8	—	102
GS4PLDMF3690R-W	158 lbs.	12.6	—	102
GS4PLDMF3696L-AL	195 lbs.	17.5	1	103
GS4PLDMF3696L-AW	195 lbs.	17.9	1	103
GS4PLDMF3696L-L	162 lbs.	13.2	—	101
GS4PLDMF3696L-W	162 lbs.	13.0	—	101

model number	weight	cubes	#locks	page
GS4PLDMF3696R-AL	195 lbs.	17.5	1	104
GS4PLDMF3696R-AW	195 lbs.	17.9	1	104
GS4PLDMF3696R-L	162 lbs.	13.2	—	102
GS4PLDMF3696R-W	162 lbs.	13.0	—	102
GS4PLDMH3066L-AL	120 lbs.	12.5	1	107
GS4PLDMH3066L-AW	120 lbs.	14.1	1	107
GS4PLDMH3066L-L	90 lbs.	8.2	—	105
GS4PLDMH3066L-W	90 lbs.	8.2	—	105
GS4PLDMH3066R-AL	120 lbs.	12.5	1	108
GS4PLDMH3066R-AW	120 lbs.	14.1	1	108
GS4PLDMH3066R-L	90 lbs.	8.2	—	106
GS4PLDMH3066R-W	90 lbs.	8.2	—	106
GS4PLDMH3072L-AL	121 lbs.	13.0	1	107
GS4PLDMH3072L-AW	121 lbs.	14.3	1	107
GS4PLDMH3072L-L	91 lbs.	8.7	—	105
GS4PLDMH3072L-W	91 lbs.	8.4	—	105
GS4PLDMH3072R-AL	121 lbs.	13.0	1	108
GS4PLDMH3072R-AW	121 lbs.	14.3	1	108
GS4PLDMH3072R-L	91 lbs.	8.7	—	106
GS4PLDMH3072R-W	91 lbs.	8.4	—	106
GS4PLDMH3078L-AL	122 lbs.	12.9	1	107
GS4PLDMH3078L-AW	122 lbs.	14.5	1	107
GS4PLDMH3078L-L	92 lbs.	8.6	—	105
GS4PLDMH3078L-W	92 lbs.	8.6	—	105
GS4PLDMH3078R-AL	122 lbs.	12.9	1	108
GS4PLDMH3078R-AW	122 lbs.	14.5	1	108
GS4PLDMH3078R-L	92 lbs.	8.6	—	106
GS4PLDMH3078R-W	92 lbs.	8.6	—	106
GS4PLDMH3084L-AL	128 lbs.	13.7	1	107
GS4PLDMH3084L-AW	128 lbs.	15.4	1	107
GS4PLDMH3084L-L	98 lbs.	9.4	—	105
GS4PLDMH3084L-W	98 lbs.	9.4	—	105
GS4PLDMH3084R-AL	128 lbs.	13.7	1	108
GS4PLDMH3084R-AW	128 lbs.	15.4	1	108
GS4PLDMH3084R-L	98 lbs.	9.4	—	106
GS4PLDMH3084R-W	98 lbs.	9.4	—	106
GS4PLDMH3090L-AL	130 lbs.	14.0	1	107
GS4PLDMH3090L-AW	130 lbs.	15.6	1	107
GS4PLDMH3090L-L	100 lbs.	9.7	—	105
GS4PLDMH3090L-W	100 lbs.	9.7	—	105
GS4PLDMH3090R-AL	130 lbs.	14.0	1	108
GS4PLDMH3090R-AW	130 lbs.	15.6	1	108
GS4PLDMH3090R-L	100 lbs.	9.7	—	106
GS4PLDMH3090R-W	100 lbs.	9.7	—	106

model number	weight	cubes	#locks	page
GS4PLDMH3096L-AL	132 lbs.	14.3	1	107
GS4PLDMH3096L-AW	132 lbs.	15.9	1	107
GS4PLDMH3096L-L	102 lbs.	10.0	—	105
GS4PLDMH3096L-W	102 lbs.	10.0	—	105
GS4PLDMH3096R-AL	132 lbs.	14.3	1	108
GS4PLDMH3096R-AW	132 lbs.	15.9	1	108
GS4PLDMH3096R-L	102 lbs.	10.0	—	106
GS4PLDMH3096R-W	102 lbs.	10.0	—	106
GS4PLDMH3666L-AL	132 lbs.	13.8	1	107
GS4PLDMH3666L-AW	132 lbs.	14.1	1	107
GS4PLDMH3666L-L	95 lbs.	9.0	—	105
GS4PLDMH3666L-W	95 lbs.	8.8	—	105
GS4PLDMH3666R-AL	132 lbs.	13.8	1	108
GS4PLDMH3666R-AW	132 lbs.	14.1	1	108
GS4PLDMH3666R-L	95 lbs.	9.0	—	106
GS4PLDMH3666R-W	95 lbs.	8.8	—	106
GS4PLDMH3672L-AL	133 lbs.	14.3	1	107
GS4PLDMH3672L-AW	133 lbs.	14.3	1	107
GS4PLDMH3672L-L	96 lbs.	9.5	—	105
GS4PLDMH3672L-W	96 lbs.	9.0	—	105
GS4PLDMH3672R-AL	133 lbs.	14.3	1	108
GS4PLDMH3672R-AW	133 lbs.	14.3	1	108
GS4PLDMH3672R-L	96 lbs.	9.5	—	106
GS4PLDMH3672R-W	96 lbs.	9.0	—	106
GS4PLDMH3678L-AL	134 lbs.	14.2	1	107
GS4PLDMH3678L-AW	134 lbs.	14.5	1	107
GS4PLDMH3678L-L	97 lbs.	9.3	—	105
GS4PLDMH3678L-W	97 lbs.	9.2	—	105
GS4PLDMH3678R-AL	134 lbs.	14.2	1	108
GS4PLDMH3678R-AW	134 lbs.	14.5	1	108
GS4PLDMH3678R-L	97 lbs.	9.3	—	106
GS4PLDMH3678R-W	97 lbs.	9.2	—	106
GS4PLDMH3684L-AL	140 lbs.	15.0	1	107
GS4PLDMH3684L-AW	140 lbs.	15.4	1	107
GS4PLDMH3684L-L	103 lbs.	10.2	—	105
GS4PLDMH3684L-W	103 lbs.	10.0	—	105
GS4PLDMH3684R-AL	140 lbs.	15.0	1	108
GS4PLDMH3684R-AW	140 lbs.	15.4	1	108
GS4PLDMH3684R-L	103 lbs.	10.2	—	106
GS4PLDMH3684R-W	103 lbs.	10.0	—	106
GS4PLDMH3690L-AL	142 lbs.	15.3	1	107
GS4PLDMH3690L-AW	142 lbs.	15.6	1	107
GS4PLDMH3690L-L	105 lbs.	10.5	—	105
GS4PLDMH3690L-W	105 lbs.	10.3	—	105

model number	weight	cubes	#locks	page
GS4PLDMH3690R-AL	142 lbs.	15.3	1	108
GS4PLDMH3690R-AW	142 lbs.	15.6	1	108
GS4PLDMH3690R-L	105 lbs.	10.5	—	106
GS4PLDMH3690R-W	105 lbs.	10.3	—	106
GS4PLDMH3696L-AL	144 lbs.	15.5	1	107
GS4PLDMH3696L-AW	144 lbs.	15.9	1	107
GS4PLDMH3696L-L	107 lbs.	10.7	—	105
GS4PLDMH3696L-W	107 lbs.	10.5	—	105
GS4PLDMH3696R-AL	144 lbs.	15.5	1	108
GS4PLDMH3696R-AW	144 lbs.	15.9	1	108
GS4PLDMH3696R-L	107 lbs.	10.7	—	106
GS4PLDMH3696R-W	107 lbs.	10.5	—	106
GS4PLWFP30-L	92 lbs.	4.9	—	97
GS4PLWFP30-W	92 lbs.	4.9	—	97
GS4PLWFP36-L	107 lbs.	5.8	—	97
GS4PLWFP36-W	107 lbs.	5.8	—	97
GS4PLWFP42-L	122 lbs.	6.7	—	97
GS4PLWFP42-W	122 lbs.	6.7	—	97
GS4PLWFP48-L	127 lbs.	7.6	—	97
GS4PLWFP48-W	127 lbs.	7.6	—	97
GS4PLWFP60-L	142 lbs.	9.4	—	97
GS4PLWFP60-W	142 lbs.	9.4	—	97
GS4PLWFP72-L	127 lbs.	15.4	—	98
GS4PLWFP72-W	127 lbs.	15.4	—	98
GS4PLWFP78-L	135 lbs.	16.7	—	98
GS4PLWFP78-W	135 lbs.	16.7	—	98
GS4PLWFP84-L	142 lbs.	17.9	—	98
GS4PLWFP84-W	142 lbs.	17.9	—	98
GS4PLWFP90-L	149 lbs.	19.1	—	98
GS4PLWFP90-W	149 lbs.	19.1	—	98
GS4PLWFP96-L	156 lbs.	20.3	—	98
GS4PLWFP96-W	156 lbs.	20.3	—	98
GS4PLWFP102-W	164 lbs.	21.5	—	98
GS4PLWFP108-W	170 lbs.	22.8	—	98
GS4PLWFP2472L-AL	166 lbs.	21.6	1	99
GS4PLWFP2472L-AW	166 lbs.	21.6	1	99
GS4PLWFP2472R-AL	166 lbs.	21.6	1	100
GS4PLWFP2472R-AW	166 lbs.	21.6	1	100
GS4PLWFP2478L-AL	174 lbs.	22.8	1	99
GS4PLWFP2478L-AW	174 lbs.	22.8	1	99
GS4PLWFP2478R-AL	174 lbs.	22.8	1	100
GS4PLWFP2478R-AW	174 lbs.	22.8	1	100
GS4PLWFP2484L-AL	181 lbs.	24.0	1	99
GS4PLWFP2484L-AW	181 lbs.	24.0	1	99
GS4PLWFP2484R-AL	181 lbs.	24.0	1	100
GS4PLWFP2484R-AW	181 lbs.	24.0	1	100
GS4PLWFP2490L-AL	189 lbs.	25.3	1	99
GS4PLWFP2490L-AW	189 lbs.	25.3	1	99
GS4PLWFP2490R-AL	189 lbs.	25.3	1	100
GS4PLWFP2490R-AW	189 lbs.	25.3	1	100
GS4PLWFP2496L-AL	196 lbs.	26.5	1	99
GS4PLWFP2496L-AW	196 lbs.	26.5	1	99
GS4PLWFP2496R-AL	196 lbs.	26.5	1	100
GS4PLWFP2496R-AW	196 lbs.	26.5	1	100
GS4PLWFP3072L-AL	174 lbs.	23.5	1	99
GS4PLWFP3072L-AW	174 lbs.	23.5	1	99
GS4PLWFP3072R-AL	174 lbs.	23.5	1	100
GS4PLWFP3072R-AW	174 lbs.	23.5	1	100
GS4PLWFP3078L-AL	182 lbs.	24.7	1	99
GS4PLWFP3078L-AW	182 lbs.	24.7	1	99
GS4PLWFP3078R-AL	182 lbs.	24.7	1	100
GS4PLWFP3078R-AW	182 lbs.	24.7	1	100
GS4PLWFP3084L-AL	189 lbs.	25.9	1	99
GS4PLWFP3084L-AW	189 lbs.	25.9	1	99
GS4PLWFP3084R-AL	189 lbs.	25.9	1	100
GS4PLWFP3084R-AW	189 lbs.	25.9	1	100
GS4PLWFP3090L-AL	197 lbs.	27.2	1	99
GS4PLWFP3090L-AW	197 lbs.	27.2	1	99
GS4PLWFP3090R-AL	197 lbs.	27.2	1	100
GS4PLWFP3090R-AW	197 lbs.	27.2	1	100
GS4PLWFP3096L-AL	204 lbs.	28.4	1	99
GS4PLWFP3096L-AW	204 lbs.	28.4	1	99
GS4PLWFP3096R-AL	204 lbs.	28.4	1	100
GS4PLWFP3096R-AW	204 lbs.	28.4	1	100
GS4PLWFP24102L-AW	204 lbs.	27.7	1	99
GS4PLWFP24102R-AW	204 lbs.	27.7	1	100
GS4PLWFP24108L-AW	210 lbs.	28.9	1	99
GS4PLWFP24108R-AW	210 lbs.	28.9	1	100
GS4PLWFP30102L-AW	212 lbs.	29.6	1	99
GS4PLWFP30102R-AW	212 lbs.	29.6	1	100
GS4PLWFP30108L-AW	218 lbs.	30.8	1	99
GS4PLWFP30108R-AW	218 lbs.	30.8	1	100
GS5BIN-LG	1 lb.	0.5	—	210
GS5BIN-SM	1 lb.	0.2	—	210
GS5CLS5H718L-LL	105 lbs.	9.1	1	212
GS5CLS5H718L-WG	105 lbs.	9.1	—	213
GS5CLS5H718L-WW	105 lbs.	9.1	1	212
GS5CLS5H718R-LL	105 lbs.	9.1	1	212

model number	weight	cubes	#locks	page
GS5CLS5H718R-WG	105 lbs.	9.1	—	213
GS5CLS5H718R-WW	105 lbs.	9.1	1	212
GS5CLS5H730L-LL	180 lbs.	9.1	1	212
GS5CLS5H730L-WG	180 lbs.	14.3	—	213
GS5CLS5H730L-WW	180 lbs.	14.3	1	212
GS5CLS5H730R-LL	180 lbs.	9.1	1	212
GS5CLS5H730R-WG	180 lbs.	14.3	—	213
GS5CLS5H730R-WW	180 lbs.	14.3	1	212
GS5CPD724-XL	48 lbs.	4.9	—	211
GS5CPD724-XW	48 lbs.	4.9	—	211
GS5CPD730-SL	60 lbs.	6.0	2	208
GS5CPD730-SW	60 lbs.	6.0	2	208
GS5CPD730-XL	55 lbs.	6.0	—	211
GS5CPD730-XW	55 lbs.	6.0	—	211
GS5CPD736-SL	72 lbs.	7.1	2	208
GS5CPD736-SW	72 lbs.	7.1	2	208
GS5CPD736-XL	62 lbs.	7.1	—	211
GS5CPD736-XW	62 lbs.	7.1	—	211
GS5CPD742-SL	84 lbs.	8.2	2	208
GS5CPD742-SW	84 lbs.	8.2	2	208
GS5CPD742-XL	69 lbs.	8.2	—	211
GS5CPD742-XW	69 lbs.	8.2	—	211
GS5CPD748-SL	96 lbs.	9.3	2	208
GS5CPD748-SW	96 lbs.	9.3	2	208
GS5CPD754-SL	108 lbs.	10.4	2	208
GS5CPD754-SW	108 lbs.	10.4	2	208
GS5CPD760-SL	120 lbs.	11.5	4	209
GS5CPD760-SW	120 lbs.	11.5	4	209
GS5CPD766-SL	132 lbs.	12.6	4	209
GS5CPD766-SW	132 lbs.	12.6	4	209
GS5CPD772-SL	144 lbs.	13.7	4	209
GS5CPD772-SW	144 lbs.	13.7	4	209
GS5CVATR3666L-LL	382 lbs.	40.6	—	204
GS5CVATR3666L-WW	382 lbs.	40.6	—	204
GS5CVATR3666R-LL	382 lbs.	40.6	—	205
GS5CVATR3666R-WW	382 lbs.	40.6	—	205
GS5CVATR3672L-LL	389 lbs.	41.1	—	204
GS5CVATR3672L-WW	389 lbs.	41.1	—	204
GS5CVATR3672R-LL	389 lbs.	41.1	—	205
GS5CVATR3672R-WW	389 lbs.	41.1	—	205
GS5CVATR3678L-LL	406 lbs.	42.2	—	204
GS5CVATR3678L-WW	406 lbs.	42.2	—	204
GS5CVATR3678R-LL	396 lbs.	42.2	—	205
GS5CVATR3678R-WW	396 lbs.	42.2	—	205

model number	weight	cubes	#locks	page
GS5CVATR3684L-LL	412 lbs.	42.8	—	204
GS5CVATR3684L-WW	412 lbs.	42.8	—	204
GS5CVATR3684R-LL	402 lbs.	42.8	—	205
GS5CVATR3684R-WW	402 lbs.	42.8	—	205
GS5CVATR4266L-LL	411 lbs.	46.0	—	204
GS5CVATR4266L-WW	411 lbs.	46.0	—	204
GS5CVATR4266R-LL	411 lbs.	46.0	—	205
GS5CVATR4266R-WW	411 lbs.	46.0	—	205
GS5CVATR4272L-LL	418 lbs.	46.7	—	204
GS5CVATR4272L-WW	418 lbs.	46.7	—	204
GS5CVATR4272R-LL	418 lbs.	46.7	—	205
GS5CVATR4272R-WW	418 lbs.	46.7	—	205
GS5CVATR4278L-LL	436 lbs.	47.8	—	204
GS5CVATR4278L-WW	436 lbs.	47.8	—	204
GS5CVATR4278R-LL	426 lbs.	47.8	—	205
GS5CVATR4278R-WW	426 lbs.	47.8	—	205
GS5CVATR4284L-LL	444 lbs.	48.5	—	204
GS5CVATR4284L-WW	444 lbs.	48.5	—	204
GS5CVATR4284R-LL	434 lbs.	48.5	—	205
GS5CVATR4284R-WW	434 lbs.	48.5	—	205
GS5CVATS304266L-LL	411 lbs.	46.0	—	206
GS5CVATS304266L-WW	411 lbs.	46.0	—	206
GS5CVATS304266R-LL	411 lbs.	46.0	—	207
GS5CVATS304266R-WW	411 lbs.	46.0	—	207
GS5CVATS304272L-LL	418 lbs.	46.7	—	206
GS5CVATS304272L-WW	418 lbs.	46.7	—	206
GS5CVATS304272R-LL	418 lbs.	46.7	—	207
GS5CVATS304272R-WW	418 lbs.	46.7	—	207
GS5CVATS304278L-LL	436 lbs.	47.8	—	206
GS5CVATS304278L-WW	436 lbs.	47.8	—	206
GS5CVATS304278R-LL	426 lbs.	47.8	—	207
GS5CVATS304278R-WW	426 lbs.	47.8	—	207
GS5CVATS304284L-LL	444 lbs.	48.5	—	206
GS5CVATS304284L-WW	444 lbs.	48.5	—	206
GS5CVATS304284R-LL	434 lbs.	48.5	—	207
GS5CVATS304284R-WW	434 lbs.	48.5	—	207
GS5LKR5H724L-LG	155 lbs.	21.2	—	215
GS5LKR5H724L-LL	155 lbs.	21.2	—	214
GS5LKR5H724L-WG	155 lbs.	11.7	—	215
GS5LKR5H724L-WW	155 lbs.	11.7	—	214
GS5LKR5H724R-LG	155 lbs.	21.2	—	215
GS5LKR5H724R-LL	155 lbs.	21.2	—	214
GS5LKR5H724R-WG	155 lbs.	11.7	—	215
GS5LKR5H724R-WW	155 lbs.	11.7	—	214

model number	weight	cubes	#locks	page
GS5LKR5H736L-LG	195 lbs.	21.2	—	215
GS5LKR5H736L-LL	195 lbs.	21.2	—	214
GS5LKR5H736L-WG	195 lbs.	16.9	—	215
GS5LKR5H736L-WW	195 lbs.	16.9	—	214
GS5LKR5H736R-LG	195 lbs.	21.2	—	215
GS5LKR5H736R-LL	195 lbs.	21.2	—	214
GS5LKR5H736R-WG	195 lbs.	16.9	—	215
GS5LKR5H736R-WW	195 lbs.	16.9	—	214
GS5PNCLCUP-MPLE	1 lb.	0.2	—	217
GS5PNCLCUP-WLNT	1 lb.	0.2	—	217
GS5PNCLTRAY-MPLE	2 lbs.	0.2	—	217
GS5PNCLTRAY-WLNT	2 lbs.	0.2	—	217
GS5TRAY-LG	1 lb.	0.2	—	210
GS5TRAY-SM	1 lb.	0.1	—	210
GS6GBG2448-LL	111 lbs.	28.9	—	140
GS6GBG2448-WW	111 lbs.	28.9	—	140
GS6GBG2454-LL	123 lbs.	32.5	—	140
GS6GBG2454-WW	123 lbs.	32.5	—	140
GS6GBG2460-LL	36.1 lbs.	135.0	—	140
GS6GBG2460-WW	36.1 lbs.	135.0	—	140
GS6GCR2472L-LL	236 lbs.	45.0	—	142
GS6GCR2472L-WW	236 lbs.	45.0	—	142
GS6GCR2472R-LL	236 lbs.	45.0	—	142
GS6GCR2472R-WW	236 lbs.	45.0	—	142
GS6GCR2478L-LL	249 lbs.	48.6	—	142
GS6GCR2478L-WW	249 lbs.	48.6	—	142
GS6GCR2478R-LL	249 lbs.	48.6	—	142
GS6GCR2478R-WW	249 lbs.	48.6	—	142
GS6GCR2484L-LL	261 lbs.	52.3	—	142
GS6GCR2484L-WW	261 lbs.	52.3	—	142
GS6GCR2484R-LL	261 lbs.	52.3	—	142
GS6GCR2484R-WW	261 lbs.	52.3	—	142
GS6GDFA4284L-LL	491 lbs.	83.7	—	132
GS6GDFA4284L-WW	491 lbs.	83.7	—	132
GS6GDFA4284R-LL	491 lbs.	83.7	—	132
GS6GDFA4284R-WW	491 lbs.	83.7	—	132
GS6GDFA42102L-ALL	599 lbs.	101.4	1	133
GS6GDFA42102L-AWW	599 lbs.	101.3	1	133
GS6GDFA42102R-ALL	599 lbs.	101.4	1	133
GS6GDFA42102R-AWW	599 lbs.	101.3	1	133
GS6GDFF4284L-LL	316 lbs.	85.7	—	136
GS6GDFF4284L-WW	316 lbs.	85.7	—	136
GS6GDFF4284R-LL	316 lbs.	85.7	—	136
GS6GDFF4284R-WW	316 lbs.	85.7	—	136

model number	weight	cubes	#locks	page
GS6GDFF42102L-ALL	424 lbs.	103.8	1	137
GS6GDFF42102L-AWW	424 lbs.	103.8	1	137
GS6GDFF42102R-ALL	424 lbs.	103.8	1	137
GS6GDFF42102R-AWW	424 lbs.	103.8	1	137
GS6GDR3072-LL	269 lbs.	55.7	—	138
GS6GDR3072L-LL	269 lbs.	55.7	—	139
GS6GDR3072L-WW	269 lbs.	55.7	—	139
GS6GDR3072R-LL	269 lbs.	55.7	—	139
GS6GDR3072R-WW	269 lbs.	55.7	—	139
GS6GDR3072-WW	269 lbs.	55.7	—	138
GS6GDR3672-LL	299 lbs.	66.4	—	138
GS6GDR3672L-LL	299 lbs.	66.4	—	139
GS6GDR3672L-WW	299 lbs.	66.4	—	139
GS6GDR3672R-LL	299 lbs.	66.4	—	139
GS6GDR3672R-WW	299 lbs.	66.4	—	139
GS6GDR3672-WW	299 lbs.	66.4	—	138
GS6GDR3684-LL	327 lbs.	77.1	—	138
GS6GDR3684L-LL	327 lbs.	77.1	—	139
GS6GDR3684L-WW	327 lbs.	77.1	—	139
GS6GDR3684R-LL	327 lbs.	77.1	—	139
GS6GDR3684R-WW	327 lbs.	77.1	—	139
GS6GDR3684-WW	327 lbs.	77.1	—	138
GS6GDR30144-LL	458 lbs.	109.5	—	138
GS6GDR30144LR-LL	458 lbs.	109.5	—	139
GS6GDR30144LR-WW	458 lbs.	109.5	—	139
GS6GDR30144-WW	458 lbs.	109.5	—	138
GS6GDR36144-LL	503 lbs.	130.5	—	138
GS6GDR36144LR-LL	503 lbs.	130.5	—	139
GS6GDR36144LR-WW	503 lbs.	130.5	—	139
GS6GDR36144-WW	503 lbs.	130.5	—	138
GS6GDR36168-LL	559 lbs.	151.9	—	138
GS6GDR36168LR-LL	559 lbs.	151.9	—	139
GS6GDR36168LR-WW	559 lbs.	151.9	—	139
GS6GDR36168-WW	559 lbs.	151.9	—	138
GS6GDTT72-L	36 lbs.	4.3	—	144
GS6GDTT72-S	39 lbs.	5.2	—	144
GS6GDTT72-W	36 lbs.	4.3	—	144
GS6GDTT84-L	42 lbs.	5.0	—	144
GS6GDTT84-S	46 lbs.	6.0	—	144
GS6GDTT84-W	42 lbs.	5.0	—	144
GS6GDTT144-L	72 lbs.	6.0	—	144
GS6GDTT144-S	78 lbs.	6.9	—	144
GS6GDTT144-W	72 lbs.	6.0	—	144
GS6GDTT168-L	84 lbs.	6.9	—	144

model number	weight	cubes	#locks	page
GS6GDTT168-S	92 lbs.	7.9	—	144
GS6GDTT168-W	84 lbs.	6.9	—	144
GS6GDXA4284L-LL	494 lbs.	91.7	—	130
GS6GDXA4284L-WW	494 lbs.	91.7	—	130
GS6GDXA4284R-LL	494 lbs.	91.7	—	130
GS6GDXA4284R-WW	494 lbs.	91.7	—	130
GS6GDXA42102L-ALL	602 lbs.	111.0	1	131
GS6GDXA42102L-AWW	602 lbs.	111.0	1	131
GS6GDXA42102R-ALL	602 lbs.	111.0	1	131
GS6GDXA42102R-AWW	602 lbs.	111.0	1	131
GS6GDXF4284L-LL	316 lbs.	85.6	—	134
GS6GDXF4284L-WW	316 lbs.	85.6	—	134
GS6GDXF4284R-LL	316 lbs.	85.6	—	134
GS6GDXF4284R-WW	316 lbs.	85.6	—	134
GS6GDXF42102L-ALL	424 lbs.	103.6	1	135
GS6GDXF42102L-AWW	424 lbs.	103.6	1	135
GS6GDXF42102R-ALL	424 lbs.	103.6	1	135
GS6GDXF42102R-AWW	424 lbs.	103.6	1	135
GS6GDXMT72-L	174 lbs.	14.5	—	143
GS6GDXMT72-S	240 lbs.	54.3	—	143
GS6GDXMT72-W	174 lbs.	14.5	—	143
GS6GRT2448L-LL	151 lbs.	29.8	—	141
GS6GRT2448L-WW	151 lbs.	29.8	—	141
GS6GRT2448R-LL	151 lbs.	29.8	—	141
GS6GRT2448R-WW	151 lbs.	29.8	—	141
GS6GRT2454L-LL	163 lbs.	33.4	—	141
GS6GRT2454L-WW	163 lbs.	33.4	—	141
GS6GRT2454R-LL	163 lbs.	33.4	—	141
GS6GRT2454R-WW	163 lbs.	33.4	—	141
GS6GRT2460L-LL	175 lbs.	37.0	—	141
GS6GRT2460L-WW	175 lbs.	37.0	—	141
GS6GRT2460R-LL	175 lbs.	37.0	—	141
GS6GRT2460R-WW	175 lbs.	37.0	—	141
GS6GTK71R	14 lbs.	3.6	—	145
GS6GTK72	14 lbs.	3.6	—	145
GS6GTK77R	15 lbs.	3.8	—	145
GS6GTK78	15 lbs.	3.8	—	145
GS6GTK83R	16 lbs.	4.1	—	145
GS6GTK84	16 lbs.	4.1	—	145
GS6GTK89R	17 lbs.	4.4	—	145
GS6GTK94R	19 lbs.	3.6	—	145
GS6GTK95R	18 lbs.	4.6	—	145
GS6GTK100R	22 lbs.	3.1	—	145
GS6GTK106R	24 lbs.	3.2	—	145

model number	weight	cubes	#locks	page
GS6GTK112R	26 lbs.	3.4	—	145
GS6GTK118R	28 lbs.	3.6	—	145
GS6GTK124R	30 lbs.	3.4	—	145
GS6GTK130R	32 lbs.	3.6	—	145
GS6GTK144	30 lbs.	4.3	—	145
GS6GTK168	32 lbs.	4.9	—	145
GS6GXTK72	13 lbs.	3.5	—	145
GS6MB24SS-L	30 lbs.	5.3	—	146
GS6MB24SS-W	30 lbs.	5.2	—	146
GS6MB24SS-WS	50 lbs.	5.2	—	146
MDWBRK	1 lb.	0.4	—	200
MDWLBK24	2 lbs.	0.3	—	200
MDWLBK30	2 lbs.	0.4	—	200
SAMAGNET	1 lb.	0.1	—	309

NOTES

Gunlocke®

One Gunlocke Drive
Wayland, NY 14572
800 828 6300